



G.JAMES

**Standard
Geometrics
Catalogue**



Index - Standard Geometics

900 Series	Angle - Equal Leg	Brisbane
901 Series	Angle - Unequal Leg	1082 Kingsford Smith Drive
902 Series	Angle - Structural	Eagle Farm QLD 4009
910 Series	Channel	Ph: (07) 3877 2833
911 Series	Channel - Structural	extrusion_sales@gjames.com.au
912 Series	Channel - Miscellaneous	Sydney
920 Series	Flat Bar	Building 2, 26 Long Street
921 Series	Flat Bar - Radius Corners	Smithfield NSW 2164
930 Series	Hollow Square	Ph: (02) 9732 2444
931 Series	Hollow Square - Radius Corners	sydney_extrusion@gjames.com.au
940 Series	Hollow Rectangle	Melbourne
941 Series	Hollow Rectangular - Radius Corners	217 Rex Road
950 Series	Hollow Round	Campfield VIC 3061
951 Series	Hollow Round - Fluted	Ph: (03) 9219 2077
960 Series	Solid Round	melbourne_extrusion@gjames.com.au
962 Series	Solid Hexagonal	Perth
963 Series	Solid Square & Rectangle	11 Egmont Road
964 Series	'Z' Shape	Henderson WA 6166
970 Series	'T' Shape	Ph: (08) 9494 6333
971 Series	'I' Shape	perth_extrusion@gjames.com.au
		Adelaide
		263 Edinburgh Road
		Edinburgh SA 5111
		Ph: (08) 8182 7888
		extrusion_sales@gjames.com.au

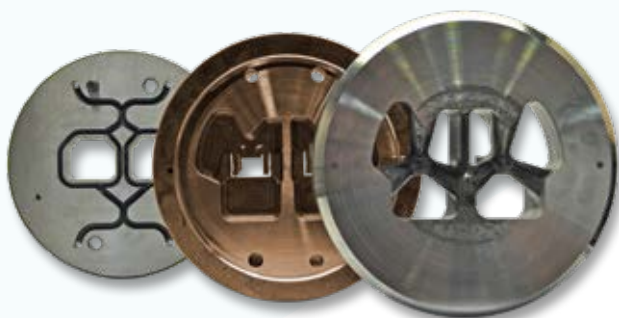


More than just extrusions ...

G.James' Aluminium Products Division specialise in the supply of Australian manufactured custom extrusions, standard geometric shapes and miscellaneous systems.

Commencing operations in 1981, G.James has established a reputation for providing their customers with end-to-end supply chain solutions. From our in-house die design, readily available extrusion press capacity, processing & machining capabilities and surface finishing facilities, we offer the complete product and service package.

Our technical expertise and internal infrastructure is well recognised within the industry as is our commitment to quality and customer satisfaction.



Die Design & Manufacturing

G.James utilise the latest CAD software and an array of CNC machining centres and EDM wire cutting machines to design and manufacture the extrusion die sets required to produce the specified profile.

Press Capabilities

G.James operate four extrusion presses with capacity in excess of 3000 tonnes per month:

Brisbane

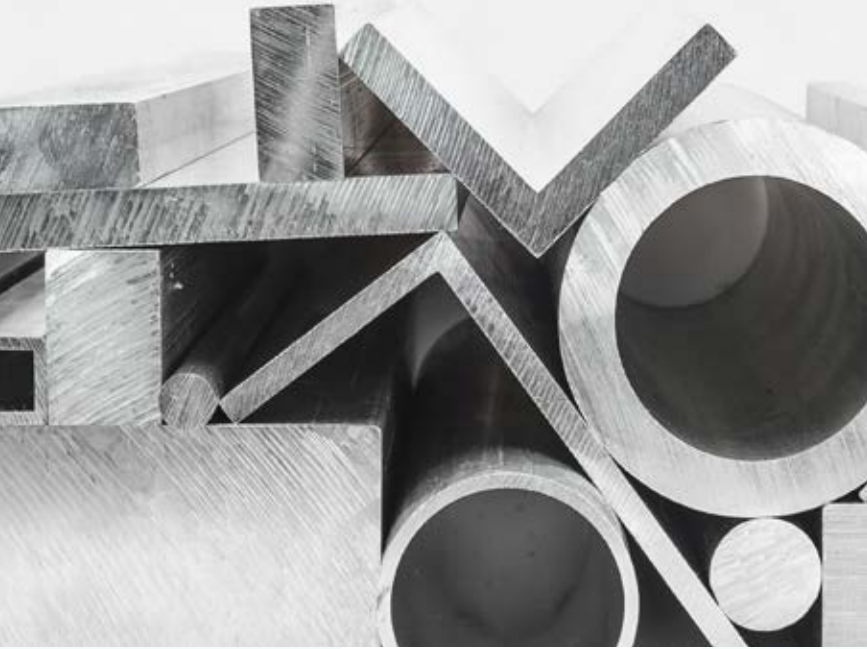
- 1 x 1800 m/t (178mm container)
- 1 x 2800 m/t (228mm container)
- 1 x 3500 m/t (254mm container)

Sydney

- 1 x 3250 / 3500 m/t (228mm container)

CNC Machining Centres

G.James can assist with the machining of your extrusions via our multi-axis CNC machines for the purposes of cutting, drilling, thread cutting, slotting and other processing as specified.



Quality Assurance & Certification

G.James Aluminium Products is accredited to ISO9001 and strictly adheres to a quality control management system throughout all stages of the manufacturing and supply process. We will also issue DNV, Lloyds and NATA test certification if required.

Surface Finishing

G.James supplies a range of attractive and durable anodised and powder coated surface finishing options. Anodising offers clear, bronze, black and bright silver & gold in either satin, brushed or media-blasted finishes.

Warehousing, Packing & Dispatch

For your convenience, G.James welcomes your enquiries regarding our particular warehousing, packing and dispatch options.

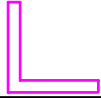
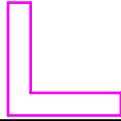
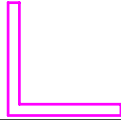




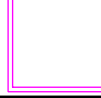


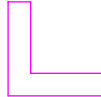
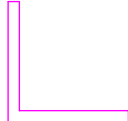


G.JAMES
Aluminium Products



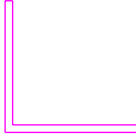
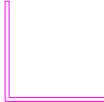

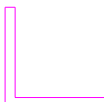
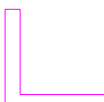

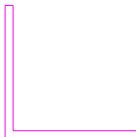
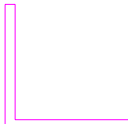
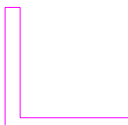

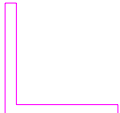

900 Series Sections

SECTION PROPERTIES

900-005	Scale (1 : 1)		MASS 0.097	APER 48	PPER 100	x 12	y 12		
12 X 12 X 1.6 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	475 475		
CURRENT	STOCKED		40 Kg Pack 60	Len 1 6500	Len 2 0	MILL 555			
900-010	Scale (1 : 1)		MASS 0.220	APER 60	PPER 100	x 15	y 15		
15 X 15 X 3 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	1 591 1 591		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
900-011	Scale (1 : 1)		MASS 0.116	APER 60	PPER 100	x 15	y 15		
15 X 15 X 1.5 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	911 911		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
900-014	Scale (1 : 1)		MASS 0.236	APER 64	PPER 100	x 16	y 16		
16 X 16 X 3 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	1 962 1 962		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
900-015	Scale (1 : 2)		MASS 0.167	APER 80	PPER 100	x 20	y 20		
20 X 20 X 1.6 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	2 371 2 371		
CURRENT	STOCKED		40 Kg Pack 36	Len 1 6500	Len 2 0	MILL 322			
900-017	Scale (1 : 2)		MASS 0.206	APER 80	PPER 100	x 20	y 20		
20 X 20 X 2.0 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	2 880 2 880		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
900-020	Scale (1 : 2)		MASS 0.301	APER 80	PPER 100	x 20	y 20		
20 X 20 X 3.0 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	4 030 4 030		
CURRENT	STOCKED		40 Kg Pack 20	Len 1 6500	Len 2 0	MILL 179			
900-028	Scale (1 : 2)		MASS 0.159	APER 100	PPER 100	x 25	y 25		
25 X 25 X 1.2 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	3 638 3 638		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
900-030	Scale (1 : 2)		MASS 0.210	APER 100	PPER 100	x 25	y 25		
25 X 25 X 1.60 ANGLE			TYPE S	ALLOY 6063.4	TEMPER T6	Ix Iy	4 739 4 739		
CURRENT	STOCKED		40 Kg Pack 30	Len 1 6500	Len 2 6400	MILL 1099			
900-035	Scale (1 : 2)		MASS 0.382	APER 100	PPER 100	x 25	y 25		
25 X 25 X 3.0 ANGLE			TYPE S	ALLOY 6063.4	TEMPER T6	Ix Iy	8 204 8 204		
CURRENT	STOCKED		40 Kg Pack 16	Len 1 6500	Len 2 0	MILL 403			
900-037	Scale (1 : 2)		MASS 0.715	APER 100	PPER 100	x 25	y 25		
25 X 25 X 6.0 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	14 000 14 000		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
900-042	Scale (1 : 2)		MASS 0.496	APER 128	PPER 128	x 32	y 32		
32 X 32 X 3.0 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	17 853 17 853		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				

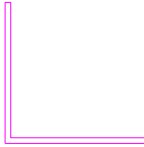
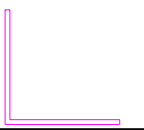
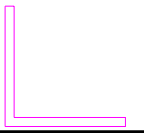
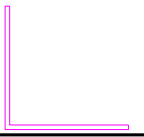
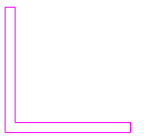
900 Series Sections

SECTION PROPERTIES

900-046	Scale (1 : 2)		MASS 0.369	APER 140	PPER 140	x 35	y 35		
35 X 35 X 2.0 ANGLE			TYPE S	ALLOY 6063	TEMPER T5	Ix Iy	16 416 16 416		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
900-050	Scale (1 : 3)		MASS 0.340	APER 160	PPER 160	x 40	y 40		
40 X 40 X 1.6 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	20 102 20 102		
CURRENT	STOCKED		40 Kg Pack	18	Len 1 6500	Len 2 0	MILL 452		
900-055	Scale (1 : 4)		MASS 0.626	APER 160	PPER 160	x 40	y 40		
40 X 40 X 3 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	35 818 35 818		
CURRENT	STOCKED		40 Kg Pack	10	Len 1 6500	Len 2 0	MILL 184		
900-060	Scale (1 : 3)		MASS 0.824	APER 160	PPER 160	x 40	y 40		
40 X 40 X 4 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	46 081 46 081		
CURRENT	STOCKED		40 Kg Pack	6	Len 1 6500	Len 2 6150	MILL 65		
900-065	Scale (1 : 3)		MASS 1.203	APER 160	PPER 160	x 40	y 40		
40 X 40 X 6 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	64 480 64 480		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
900-070	Scale (1 : 3)		MASS 0.427	APER 200	PPER 200	x 50	y 50		
50 X 50 X 1.6 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	39 728 39 728		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
900-075	Scale (1 : 4)		MASS 0.789	APER 200	PPER 200	x 50	y 50		
50 X 50 X 3 ANGLE			TYPE S	ALLOY 6063.4	TEMPER T6	Ix Iy	71 494 71 494		
CURRENT	STOCKED		40 Kg Pack	8	Len 1 6500	Len 2 0	MILL 195		
900-077	Scale (1 : 3)		MASS 1.041	APER 200	PPER 200	x 50	y 50		
50 X 50 X 4 ANGLE			TYPE S	ALLOY 6063	TEMPER T5	Ix Iy	92 608 92 608		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
900-080	Scale (1 : 3)		MASS 1.528	APER 200	PPER 200	x 50	y 50		
50 X 50 X 6 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	131 258 131 258		
CURRENT	STOCKED		40 Kg Pack	4	Len 1 6500	Len 2 0	MILL 101		
900-120	Scale (1 : 4)		MASS 0.513	APER 240	PPER 240	x 60	y 60		
60 X 60 X 1.6 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	69 194 69 194		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
900-125	Scale (1 : 4)		MASS 1.854	APER 240	PPER 240	x 60	y 60		
60 X 60 X 6 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	233 286 233 286		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
900-180	Scale (1 : 4)		MASS 3.252	APER 260	PPER 260	x 65	y 65		
65 X 65 X 10 ANGLE			TYPE S	ALLOY 6106	TEMPER T6	Ix Iy	458 737 458 737		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			




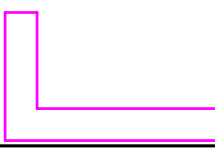
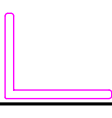

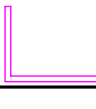
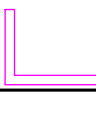


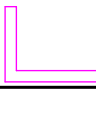
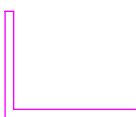
900 Series Sections

SECTION PROPERTIES

900-200 Scale (1 : 4) 75 X 75 X 3 ANGLE CURRENT NL		<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x</td> <td>y</td> </tr> <tr> <td>1.195</td> <td>300</td> <td>300</td> <td>75</td> <td>75</td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td></td> </tr> <tr> <td>S</td> <td>6063</td> <td>T6</td> <td>Iy</td> <td>248 455</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>Len 2</td> <td></td> </tr> <tr> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> </tr> </table>	MASS	APER	PPER	x	y	1.195	300	300	75	75	TYPE	ALLOY	TEMPER	Ix		S	6063	T6	Iy	248 455	40 Kg Pack	0	Len 1	Len 2				0	0	
MASS	APER	PPER	x	y																												
1.195	300	300	75	75																												
TYPE	ALLOY	TEMPER	Ix																													
S	6063	T6	Iy	248 455																												
40 Kg Pack	0	Len 1	Len 2																													
		0	0																													
900-210 Scale (1 : 5) 76.2 X 76.2 X 3.18 ANGLE CURRENT NL		<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x</td> <td>y</td> </tr> <tr> <td>1.286</td> <td>305</td> <td>305</td> <td>76</td> <td>76</td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td></td> </tr> <tr> <td>S</td> <td>6063</td> <td>T6</td> <td>Iy</td> <td>275 505</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>Len 2</td> <td></td> </tr> <tr> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> </tr> </table>	MASS	APER	PPER	x	y	1.286	305	305	76	76	TYPE	ALLOY	TEMPER	Ix		S	6063	T6	Iy	275 505	40 Kg Pack	0	Len 1	Len 2				0	0	
MASS	APER	PPER	x	y																												
1.286	305	305	76	76																												
TYPE	ALLOY	TEMPER	Ix																													
S	6063	T6	Iy	275 505																												
40 Kg Pack	0	Len 1	Len 2																													
		0	0																													
900-260 Scale (1 : 5) 80 X 80 X 6 ANGLE CURRENT NL		<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x</td> <td>y</td> </tr> <tr> <td>2.504</td> <td>320</td> <td>320</td> <td>80</td> <td>80</td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td></td> </tr> <tr> <td>S</td> <td>6063</td> <td>T6</td> <td>Iy</td> <td>573 091</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>Len 2</td> <td></td> </tr> <tr> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> </tr> </table>	MASS	APER	PPER	x	y	2.504	320	320	80	80	TYPE	ALLOY	TEMPER	Ix		S	6063	T6	Iy	573 091	40 Kg Pack	0	Len 1	Len 2				0	0	
MASS	APER	PPER	x	y																												
2.504	320	320	80	80																												
TYPE	ALLOY	TEMPER	Ix																													
S	6063	T6	Iy	573 091																												
40 Kg Pack	0	Len 1	Len 2																													
		0	0																													
900-270 Scale (1 : 7) 81.0 X 81.0 X 3.0 ANGLE CURRENT NL		<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x</td> <td>y</td> </tr> <tr> <td>1.293</td> <td>324</td> <td>162</td> <td>81</td> <td>81</td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td></td> </tr> <tr> <td>S</td> <td>6063</td> <td>T5</td> <td>Iy</td> <td>314 350</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>Len 2</td> <td></td> </tr> <tr> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> </tr> </table>	MASS	APER	PPER	x	y	1.293	324	162	81	81	TYPE	ALLOY	TEMPER	Ix		S	6063	T5	Iy	314 350	40 Kg Pack	0	Len 1	Len 2				0	0	
MASS	APER	PPER	x	y																												
1.293	324	162	81	81																												
TYPE	ALLOY	TEMPER	Ix																													
S	6063	T5	Iy	314 350																												
40 Kg Pack	0	Len 1	Len 2																													
		0	0																													
900-300 Scale (1 : 6) 100 X 100 X 8 ANGLE CURRENT NL		<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x</td> <td>y</td> </tr> <tr> <td>4.163</td> <td>400</td> <td>400</td> <td>100</td> <td>100</td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td></td> </tr> <tr> <td>S</td> <td>6063</td> <td>T6</td> <td>Iy</td> <td>1 481 725</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>Len 2</td> <td></td> </tr> <tr> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> </tr> </table>	MASS	APER	PPER	x	y	4.163	400	400	100	100	TYPE	ALLOY	TEMPER	Ix		S	6063	T6	Iy	1 481 725	40 Kg Pack	0	Len 1	Len 2				0	0	
MASS	APER	PPER	x	y																												
4.163	400	400	100	100																												
TYPE	ALLOY	TEMPER	Ix																													
S	6063	T6	Iy	1 481 725																												
40 Kg Pack	0	Len 1	Len 2																													
		0	0																													



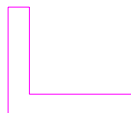




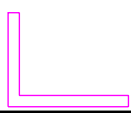




901 Series Sections

SECTION PROPERTIES

<p>901-004 Scale (1 : 1) 14 X 11 X 1.6 ANGLE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.101</td> <td>APER 50</td> <td>PPER 100</td> <td>x 14</td> <td>y 11</td> <td></td> <td></td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>388 715</td> <td></td> <td></td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	MASS 0.101	APER 50	PPER 100	x 14	y 11			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	388 715			40 Kg Pack 0	Len 1 0	Len 2 0				
MASS 0.101	APER 50	PPER 100	x 14	y 11																		
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	388 715																		
40 Kg Pack 0	Len 1 0	Len 2 0																				
<p>901-005 Scale (1 : 1) 20 X 7.6 X 1.6 ANGLE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.113</td> <td>APER 55</td> <td>PPER 100</td> <td>x 20</td> <td>y 8</td> <td></td> <td></td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6060</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>142 1 694</td> <td></td> <td></td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	MASS 0.113	APER 55	PPER 100	x 20	y 8			TYPE S	ALLOY 6060	TEMPER T5	Ix Iy	142 1 694			40 Kg Pack 0	Len 1 0	Len 2 0				
MASS 0.113	APER 55	PPER 100	x 20	y 8																		
TYPE S	ALLOY 6060	TEMPER T5	Ix Iy	142 1 694																		
40 Kg Pack 0	Len 1 0	Len 2 0																				
<p>901-010 Scale (1 : 1) 20 X 12 X 1.6 ANGLE</p>  <p>CURRENT STOCKED</p>	<table border="1"> <tr> <td>MASS 0.132</td> <td>APER 64</td> <td>PPER 100</td> <td>x 20</td> <td>y 12</td> <td></td> <td></td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063.4</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>551 1 997</td> <td></td> <td></td> </tr> <tr> <td>40 Kg Pack 44</td> <td>Len 1 6500</td> <td>Len 2 0</td> <td>MILL 583</td> <td></td> <td></td> <td></td> </tr> </table>	MASS 0.132	APER 64	PPER 100	x 20	y 12			TYPE S	ALLOY 6063.4	TEMPER T6	Ix Iy	551 1 997			40 Kg Pack 44	Len 1 6500	Len 2 0	MILL 583			
MASS 0.132	APER 64	PPER 100	x 20	y 12																		
TYPE S	ALLOY 6063.4	TEMPER T6	Ix Iy	551 1 997																		
40 Kg Pack 44	Len 1 6500	Len 2 0	MILL 583																			
<p>901-011 Scale (1 : 1) 20 X 12 X 3.0 ANGLE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.236</td> <td>APER 64</td> <td>PPER 100</td> <td>x 20</td> <td>y 12</td> <td></td> <td></td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>898 3 366</td> <td></td> <td></td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	MASS 0.236	APER 64	PPER 100	x 20	y 12			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	898 3 366			40 Kg Pack 0	Len 1 0	Len 2 0				
MASS 0.236	APER 64	PPER 100	x 20	y 12																		
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	898 3 366																		
40 Kg Pack 0	Len 1 0	Len 2 0																				
<p>901-012 Scale (1 : 2) 20 X 16 X 1.6 ANGLE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.149</td> <td>APER 71</td> <td>PPER 100</td> <td>x 20</td> <td>y 16</td> <td></td> <td></td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>1 246 2 181</td> <td></td> <td></td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	MASS 0.149	APER 71	PPER 100	x 20	y 16			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	1 246 2 181			40 Kg Pack 0	Len 1 0	Len 2 0				
MASS 0.149	APER 71	PPER 100	x 20	y 16																		
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	1 246 2 181																		
40 Kg Pack 0	Len 1 0	Len 2 0																				
<p>901-015 Scale (1 : 1) 25 X 12 X 1.6 ANGLE</p>  <p>CURRENT STOCKED</p>	<table border="1"> <tr> <td>MASS 0.153</td> <td>APER 74</td> <td>PPER 100</td> <td>x 25</td> <td>y 12</td> <td></td> <td></td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>582 3 695</td> <td></td> <td></td> </tr> <tr> <td>40 Kg Pack 40</td> <td>Len 1 6500</td> <td>Len 2 0</td> <td>MILL 352</td> <td></td> <td></td> <td></td> </tr> </table>	MASS 0.153	APER 74	PPER 100	x 25	y 12			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	582 3 695			40 Kg Pack 40	Len 1 6500	Len 2 0	MILL 352			
MASS 0.153	APER 74	PPER 100	x 25	y 12																		
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	582 3 695																		
40 Kg Pack 40	Len 1 6500	Len 2 0	MILL 352																			
<p>901-019 Scale (1 : 2) 25 X 20 X 1.5 ANGLE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.177</td> <td>APER 90</td> <td>PPER 100</td> <td>x 25</td> <td>y 20</td> <td></td> <td></td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6060</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>2 393 4 160</td> <td></td> <td></td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	MASS 0.177	APER 90	PPER 100	x 25	y 20			TYPE S	ALLOY 6060	TEMPER T5	Ix Iy	2 393 4 160			40 Kg Pack 0	Len 1 0	Len 2 0				
MASS 0.177	APER 90	PPER 100	x 25	y 20																		
TYPE S	ALLOY 6060	TEMPER T5	Ix Iy	2 393 4 160																		
40 Kg Pack 0	Len 1 0	Len 2 0																				
<p>901-021 Scale (1 : 2) 25 X 20 X 2.5 ANGLE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.288</td> <td>APER 90</td> <td>PPER 100</td> <td>x 25</td> <td>y 20</td> <td></td> <td></td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6060</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>3 723 6 535</td> <td></td> <td></td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	MASS 0.288	APER 90	PPER 100	x 25	y 20			TYPE S	ALLOY 6060	TEMPER T5	Ix Iy	3 723 6 535			40 Kg Pack 0	Len 1 0	Len 2 0				
MASS 0.288	APER 90	PPER 100	x 25	y 20																		
TYPE S	ALLOY 6060	TEMPER T5	Ix Iy	3 723 6 535																		
40 Kg Pack 0	Len 1 0	Len 2 0																				
<p>901-025 Scale (1 : 1) 40 X 12 X 1.6 ANGLE</p>  <p>CURRENT STOCKED</p>	<table border="1"> <tr> <td>MASS 0.219</td> <td>APER 104</td> <td>PPER 104</td> <td>x 40</td> <td>y 12</td> <td></td> <td></td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>639 13 405</td> <td></td> <td></td> </tr> <tr> <td>40 Kg Pack 26</td> <td>Len 1 6500</td> <td>Len 2 0</td> <td>MILL 246</td> <td></td> <td></td> <td></td> </tr> </table>	MASS 0.219	APER 104	PPER 104	x 40	y 12			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	639 13 405			40 Kg Pack 26	Len 1 6500	Len 2 0	MILL 246			
MASS 0.219	APER 104	PPER 104	x 40	y 12																		
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	639 13 405																		
40 Kg Pack 26	Len 1 6500	Len 2 0	MILL 246																			
<p>901-035 Scale (1 : 2) 50 X 12 X 1.6 ANGLE</p>  <p>CURRENT STOCKED</p>	<table border="1"> <tr> <td>MASS 0.262</td> <td>APER 124</td> <td>PPER 124</td> <td>x 50</td> <td>y 12</td> <td></td> <td></td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>663 24 737</td> <td></td> <td></td> </tr> <tr> <td>40 Kg Pack 24</td> <td>Len 1 6500</td> <td>Len 2 0</td> <td>MILL 206</td> <td></td> <td></td> <td></td> </tr> </table>	MASS 0.262	APER 124	PPER 124	x 50	y 12			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	663 24 737			40 Kg Pack 24	Len 1 6500	Len 2 0	MILL 206			
MASS 0.262	APER 124	PPER 124	x 50	y 12																		
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	663 24 737																		
40 Kg Pack 24	Len 1 6500	Len 2 0	MILL 206																			
<p>901-040 Scale (1 : 2) 25 X 20 X 3 ANGLE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.341</td> <td>APER 90</td> <td>PPER 100</td> <td>x 25</td> <td>y 20</td> <td></td> <td></td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>4 320 7 618</td> <td></td> <td></td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	MASS 0.341	APER 90	PPER 100	x 25	y 20			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	4 320 7 618			40 Kg Pack 0	Len 1 0	Len 2 0				
MASS 0.341	APER 90	PPER 100	x 25	y 20																		
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	4 320 7 618																		
40 Kg Pack 0	Len 1 0	Len 2 0																				
<p>901-045 Scale (1 : 2) 25 X 20 X 1.6 ANGLE</p>  <p>CURRENT STOCKED</p>	<table border="1"> <tr> <td>MASS 0.188</td> <td>APER 90</td> <td>PPER 100</td> <td>x 25</td> <td>y 20</td> <td></td> <td></td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>2 535 4 411</td> <td></td> <td></td> </tr> <tr> <td>40 Kg Pack 32</td> <td>Len 1 6500</td> <td>Len 2 0</td> <td>MILL 818</td> <td></td> <td></td> <td></td> </tr> </table>	MASS 0.188	APER 90	PPER 100	x 25	y 20			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	2 535 4 411			40 Kg Pack 32	Len 1 6500	Len 2 0	MILL 818			
MASS 0.188	APER 90	PPER 100	x 25	y 20																		
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	2 535 4 411																		
40 Kg Pack 32	Len 1 6500	Len 2 0	MILL 818																			













901 Series Sections

SECTION PROPERTIES

901-055	Scale (1 : 2)		MASS 0.219	APER 104	PPER 104	x 32	y 20		
32 X 20 X 1.60 ANGLE			TYPE S	ALLOY 6063.4	TEMPER T6	Ix Iy	2 711 8 694		
CURRENT	STOCKED		40 Kg Pack 28	Len 1 6500	Len 2 0	MILL 351			
901-080	Scale (1 : 2)		MASS 0.398	APER 104	PPER 104	x 32	y 20		
32 X 20 X 3 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	4 631 15 233		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
901-095	Scale (1 : 3)		MASS 0.967	APER 131	PPER 131	x 35	y 31		
35 X 30.50 X 6 ANGLE			TYPE S	ALLOY 6063SF	TEMPER T6	Ix Iy	28 093 40 059		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
901-100	Scale (1 : 2)		MASS 0.253	APER 120	PPER 120	x 40	y 20		
40 X 20 X 1.6 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	2 861 15 973		
CURRENT	STOCKED		40 Kg Pack 24	Len 1 6500	Len 2 0	MILL 304			
901-105	Scale (1 : 2)		MASS 0.463	APER 120	PPER 120	x 40	y 20		
40 X 20 X 3.0 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	4 897 28 287		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
901-110	Scale (1 : 2)		MASS 0.789	APER 200	PPER 200	x 80	y 20		
80 X 20 X 3 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	5 614 190 384		
CURRENT	STOCKED		40 Kg Pack 8	Len 1 6500	Len 2 0	MILL 68			
901-115	Scale (1 : 2)		MASS 0.281	APER 88	PPER 100	x 25	y 19		
25 X 19 X 2.5 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	3 211 6 422		
CURRENT	LOW USE		40 Kg Pack 22	Len 1 6500	Len 2 0	MILL 274			
901-117	Scale (1 : 2)		MASS 0.439	APER 114	PPER 114	x 32	y 25		
32 X 25 X 3 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	8 845 16 465		
CURRENT	STOCKED		40 Kg Pack 14	Len 1 6500	Len 2 0	MILL 123			
901-119	Scale (1 : 2)		MASS 0.457	APER 126	PPER 126	x 38	y 25		
38 X 25 X 2.8 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	8 753 24 998		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
901-120	Scale (1 : 2)		MASS 0.275	APER 130	PPER 130	x 40	y 25		
40 X 25 X 1.6 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	5 413 17 249		
CURRENT	STOCKED		40 Kg Pack 22	Len 1 6500	Len 2 0	MILL 559			
901-121	Scale (1 : 1)		MASS 0.184	APER 88	PPER 100	x 40	y 4		
40 X 4 X 1.60 ANGLE			TYPE S	ALLOY 6063	TEMPER T5	Ix Iy	30 9 870		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
901-130	Scale (1 : 2)		MASS 0.504	APER 130	PPER 130	x 40	y 25		
40 X 25 X 3 ANGLE			TYPE S	ALLOY 6063.4	TEMPER T6	Ix Iy	9 405 30 623		
CURRENT	STOCKED		40 Kg Pack 12	Len 1 6500	Len 2 0	MILL 458			



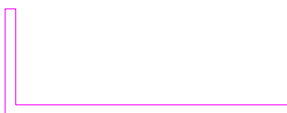






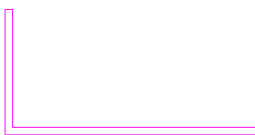

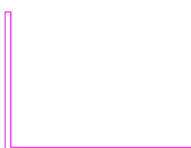
901 Series Sections

SECTION PROPERTIES

901-137	Scale (1 : 2)		MASS 0.504	APER 130	PPER 130	x 50	y 15		
50 X 15 X 3 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	2 178 47 310		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
901-139	Scale (1 : 2)		MASS 0.545	APER 140	PPER 140	x 50	y 20		
50 X 20 X 3.0 ANGLE			TYPE S	ALLOY 6351	TEMPER T5	Ix Iy	5 147 52 307		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
901-140	Scale (1 : 2)		MASS 0.318	APER 150	PPER 150	x 50	y 25		
50 X 25 X 1.6 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	5 710 31 611		
CURRENT	STOCKED		40 Kg Pack 20	Len 1 6500	Len 2 0	MILL 242			
901-150	Scale (1 : 2)		MASS 0.585	APER 150	PPER 150	x 50	y 25		
50 X 25 X 3 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	9 936 56 611		
CURRENT	STOCKED		40 Kg Pack 10	Len 1 6500	Len 2 0	MILL 131			
901-155	Scale (1 : 2)		MASS 0.667	APER 170	PPER 170	x 50	y 35		
50 X 35 X 3 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	26 231 63 649		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
901-157	Scale (1 : 3)		MASS 1.084	APER 170	PPER 170	x 50	y 35		
50 X 35 X 5 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	40 482 99 857		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
901-158	Scale (1 : 3)		MASS 0.707	APER 180	PPER 180	x 50	y 40		
50 X 40 X 3.0 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	38 293 66 563		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
901-159	Scale (1 : 2)		MASS 0.271	APER 128	PPER 128	x 60	y 4		
60 X 4 X 1.60 ANGLE			TYPE S	ALLOY 6063	TEMPER T5	Ix Iy	37 31 949		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
901-160	Scale (1 : 2)		MASS 0.667	APER 170	PPER 170	x 60	y 25		
60 X 25 X 3 ANGLE			TYPE S	ALLOY 6063.4	TEMPER T6	Ix Iy	10 343 93 275		
CURRENT	STOCKED		40 Kg Pack 8	Len 1 6500	Len 2 0	MILL 58			
901-165	Scale (1 : 2)		MASS 0.954	APER 184	PPER 184	x 60	y 32		
60 X 32 X 4 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	27 186 132 018		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
901-180	Scale (1 : 2)		MASS 0.405	APER 190	PPER 190	x 70	y 25		
70 X 25 X 1.6 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	6 117 78 561		
CURRENT	STOCKED		40 Kg Pack 15	Len 1 6500	Len 2 0	MILL 133			
901-200	Scale (1 : 3)		MASS 0.470	APER 220	PPER 220	x 70	y 40		
70 X 40 X 1.6 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	23 444 92 152		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				

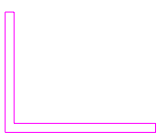




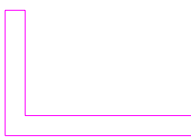





901 Series Sections

SECTION PROPERTIES

901-215	Scale (1 : 3)		MASS 0.870	APER 220	PPER 220	x 70	y 40		
70 X 40 X 3 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix 41 867	Iy 167 327		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
901-220	Scale (1 : 3)		MASS 1.469	APER 250	PPER 250	x 75	y 50		
75 X 50 X 4.5 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix 115 542	Iy 316 898		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
901-232	Scale (1 : 3)		MASS 0.870	APER 220	PPER 220	x 80	y 30		
80 X 30 X 3 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix 18 727	Iy 217 827		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
901-244	Scale (1 : 4)		MASS 1.854	APER 240	PPER 240	x 80	y 40		
80 X 40 X 6 ANGLE			TYPE S	ALLOY 6060	TEMPER T5	Ix 78 355	Iy 452 595		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
901-250	Scale (1 : 3)		MASS 2.016	APER 260	PPER 260	x 80	y 50		
80 X 50 X 6 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix 150 484	Iy 489 964		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
901-265	Scale (1 : 3)		MASS 4.298	APER 270	PPER 270	x 85	y 50		
85 X 50 X 13 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix 279 888	Iy 1 106 396		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
901-300	Scale (1 : 3)		MASS 0.557	APER 260	PPER 260	x 90	y 40		
90 X 40 X 1.6 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix 24 807	Iy 181 347		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
901-310	Scale (1 : 3)		MASS 0.694	APER 260	PPER 260	x 90	y 40		
90 X 40 X 2 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix 30 580	Iy 224 980		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
901-485	Scale (1 : 3)		MASS 0.951	APER 240	PPER 240	x 100	y 20		
100 X 20 X 3 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix 5 812	Iy 352 572		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
901-490	Scale (1 : 3)		MASS 1.195	APER 300	PPER 300	x 100	y 50		
100 X 50 X 3 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix 86 130	Iy 475 730		
CURRENT	STOCKED		40 Kg Pack 4	Len 1 6500	Len 2 0	MILL 45			
901-500	Scale (1 : 3)		MASS 2.341	APER 300	PPER 300	x 100	y 50		
100 X 50 X 6 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix 158 975	Iy 905 775		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
901-550	Scale (1 : 4)		MASS 1.398	APER 350	PPER 350	x 100	y 75		
100 X 75 X 3 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix 270 136	Iy 545 561		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				

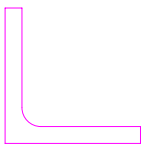
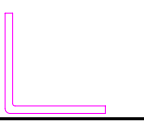
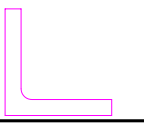
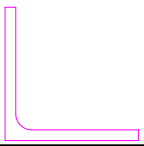
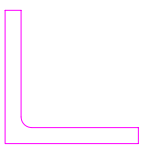
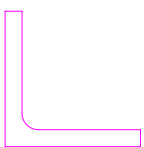
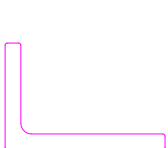
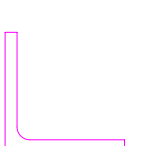
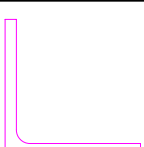
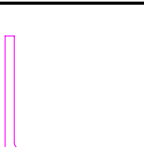
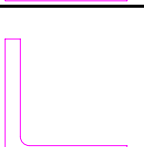

901 Series Sections

SECTION PROPERTIES

901-560	Scale (1 : 5)		MASS 2.829	APER 360	PPER 360	x 100	y 80		
100 X 80 X 6 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix 612 688	Iy 1 065 008		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
901-700	Scale (1 : 3)		MASS 0.829	APER 310	PPER 310	x 115	y 40		
115 X 40 X 2 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix 32 072	Iy 435 859		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
901-725	Scale (1 : 4)		MASS 1.398	APER 350	PPER 350	x 125	y 50		
125 X 50 X 3 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix 90 281	Iy 869 681		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
901-732	Scale (1 : 5)		MASS 1.602	APER 400	PPER 400	x 150	y 50		
150 X 50 X 3.0 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix 93 394	Iy 1 423 844		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
901-735	Scale (1 : 4)		MASS 2.642	APER 400	PPER 400	x 150	y 50		
150 X 50 X 5 ANGLE			TYPE S	ALLOY 6060	TEMPER T5	Ix 147 704	Iy 2 316 454		
CURRENT	STOCKED		40 Kg Pack 2	Len 1 6100	Len 2 0	MILL 22			
901-750	Scale (1 : 6)		MASS 10.146	APER 500	PPER 500	x 150	y 100		
150 X 100 X 16 ANGLE			TYPE S	ALLOY 6351	TEMPER T5	Ix 2 995 318	Iy 8 396 118		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
901-770	Scale (1 : 8)		MASS 4.239	APER 502	PPER 502	x 152	y 101		
152 X 101 X 6.35 ANGLE			TYPE S	ALLOY NV6082	TEMPER T6	Ix 1 383 383	Iy 3 801 493		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
901-771	Scale (1 : 4)		MASS 1.908	APER 360	PPER 360	x 155	y 25		
155 X 25 X 4.0 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix 15 473	Iy 1 663 093		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
901-870	Scale (1 : 5)		MASS 2.008	APER 500	PPER 500	x 200	y 50		
200 X 50 X 3 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix 97 762	Iy 3 107 812		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
901-885	Scale (1 : 7)		MASS 5.135	APER 603	PPER 603	x 228	y 76		
228 X 76.2 X 6.35 ANGLE			TYPE S	ALLOY NV6082	TEMPER T6	Ix 669 462	Iy 10 436 612		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				
901-950	Scale (1 : 9)		MASS 5.593	APER 700	PPER 700	x 300	y 50		
300 X 50 X 6 ANGLE			TYPE S	ALLOY 6063	TEMPER T6	Ix 191 887	Iy 18 475 887		
CURRENT	NIL		40 Kg Pack 0	Len 1 0	Len 2 0				

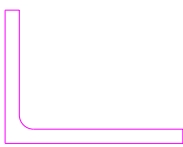
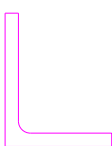



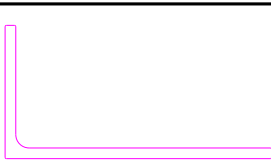
902 Series Sections

SECTION PROPERTIES

902-180	Scale (1 : 3)		MASS 0.936	APER 150	PPER 100	x 38	y 38		
38.1 X 38.1 X 4.75 STRUCTURAL			TYPE S	ALLOY 6351	TEMPER T6	Ix 45 854	Iy 45 854		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
902-200	Scale (1 : 3)		MASS 0.624	APER 159	PPER 159	x 40	y 40		
40 X 40 X 3.0 ANGLE R/C			TYPE S	ALLOY 6063	TEMPER T5	Ix 35 734	Iy 35 734		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
902-205	Scale (1 : 4)		MASS 1.213	APER 158	PPER 158	x 40	y 40		
40 X 40 X 6 ANGLE R/C			TYPE S	ALLOY NV6082	TEMPER T6	Ix 64 578	Iy 64 578		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
902-270	Scale (1 : 4)		MASS 1.062	APER 197	PPER 197	x 50	y 50		
50 X 50 X 4.0 ANGLE R/C			TYPE S	ALLOY 6351	TEMPER T5	Ix 93 183	Iy 93 183		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
902-274	Scale (1 : 4)		MASS 1.538	APER 198	PPER 198	x 50	y 50		
50 X 50 X 6.0 STRUCTURAL ANGLE			TYPE S	ALLOY NV6082	TEMPER T6	Ix 131 468	Iy 131 468		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
902-280	Scale (1 : 4)		MASS 1.661	APER 201	PPER 201	x 51	y 51		
50.8 X 50.8 X 6.35 ANGLE			TYPE S	ALLOY 6351	TEMPER T5	Ix 145 111	Iy 145 111		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
902-290	Scale (1 : 4)		MASS 1.512	APER 197	PPER 197	x 60	y 40		
60 X 40 X 5.90 ANGLE			TYPE S	ALLOY 6106	TEMPER T6	Ix 71 605	Iy 200 693		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
902-295	Scale (1 : 4)		MASS 2.104	APER 251	PPER 251	x 64	y 64		
63.5X63.5X6.35 STRUCTURAL ANGL			TYPE S	ALLOY 6351	TEMPER T6	Ix 293 751	Iy 293 751		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
902-380	Scale (1 : 6)		MASS 2.547	APER 302	PPER 302	x 76	y 76		
76.2 X 76.2 X 6.35 ANGLE			TYPE S	ALLOY 6351	TEMPER T5	Ix 520 107	Iy 520 107		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
902-400	Scale (1 : 7)		MASS 2.513	APER 318	PPER 318	x 80	y 80		
80 X 80 X 6 ANGLE - RAD. CNR.			TYPE S	ALLOY 606391	TEMPER T6	Ix 573 897	Iy 573 897		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
902-410	Scale (1 : 7)		MASS 4.086	APER 317	PPER 317	x 80	y 80		
80 X 80 X 10 STRUCTURAL ANGLE			TYPE S	ALLOY 6351	TEMPER T6	Ix 891 011	Iy 891 011		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
902-510	Scale (1 : 3)		MASS 0.996	APER 248	PPER 248	x 100	y 25		
ANGLE 25 X 100 X 3			TYPE S	ALLOY 6082	TEMPER T6	Ix 11 291	Iy 379 387		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			

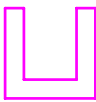







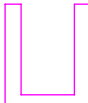


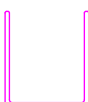
902 Series Sections

SECTION PROPERTIES

<p>902-527 Scale (1 : 6) 100 X 75 X 8 ANGLE R/C CURRENT NIL</p> 	<p>MASS 3.658 APER 347 PPER 347 x 100 y 75 TYPE S ALLOY 6063 TEMPER T6 Ix 657 319 Iy 1 355 139</p> <p>40 Kg Pack 0 Len 1 0 Len 2 0</p>
<p>902-528 Scale (1 : 8) 100 X 80 X 10 ANGLE R/C CURRENT STOCKED</p> 	<p>MASS 4.654 APER 356 PPER 356 x 80 y 100 TYPE S ALLOY 6351 TEMPER T5 Ix 1 679 556 Iy 954 580</p> <p>40 Kg Pack 1 Len 1 6000 Len 2 0 MILL 9</p>
<p>902-530 Scale (1 : 4) 101.6 X 50.8 X 6.35 STRUCT. AN CURRENT NIL</p> 	<p>MASS 2.552 APER 301 PPER 301 x 102 y 51 TYPE S ALLOY 6351 TEMPER T5 Ix 175 459 Iy 1 012 375</p> <p>40 Kg Pack 0 Len 1 0 Len 2 0</p>
<p>902-580 Scale (1 : 4) ANGLE 25 X 140 X 2.50 CURRENT NIL</p> 	<p>MASS 1.105 APER 328 PPER 328 x 140 y 25 TYPE S ALLOY 6082 TEMPER T6 Ix 10 076 Iy 805 819</p> <p>40 Kg Pack 0 Len 1 0 Len 2 0</p>
<p>902-650 Scale (1 : 7) 160 X 130 X 10/12 ANGLE CURRENT NIL</p> 	<p>MASS 8.294 APER 574 PPER 574 x 160 y 130 TYPE S ALLOY 6351 TEMPER T5 Ix 4 950 852 Iy 7 594 258</p> <p>40 Kg Pack 0 Len 1 0 Len 2 0</p>
<p>902-900 Scale (1 : 8) 200 X 100 X 8.0 STRUCTURAL ANG CURRENT NIL</p> 	<p>MASS 6.386 APER 594 PPER 594 x 200 y 100 TYPE S ALLOY 6082 TEMPER T6 Ix 1 786 987 Iy 10 048 371</p> <p>40 Kg Pack 0 Len 1 0 Len 2 0</p>

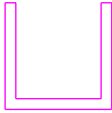



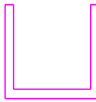
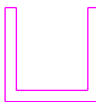

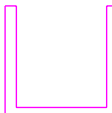



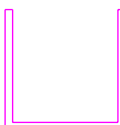
910 Series Sections

SECTION PROPERTIES

910-003	Scale (1 : 1)		MASS 0.210	APER 67	PPER 100	x 12	y 12		
12 X 12 X 2.5 CHANNEL	CURRENT NIL		TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	1 035 1 456		
			40 Kg Pack 0	Len 1 0	Len 2 0				
910-005	Scale (1 : 2)		MASS 0.203	APER 97	PPER 100	x 12	y 19		
19 X 12 X 1.6 CHANNEL	CURRENT NIL		TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	2 697 1 748		
			40 Kg Pack 0	Len 1 0	Len 2 0				
910-010	Scale (1 : 2)		MASS 0.183	APER 93	PPER 100	x 16	y 16		
16 X 16 X 1.50 CHANNEL	CURRENT NIL		TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	1 757 2 807		
			40 Kg Pack 0	Len 1 0	Len 2 0				
910-011	Scale (1 : 2)		MASS 0.341	APER 90	PPER 100	x 16	y 16		
16 X 16 X 3 CHANNEL	CURRENT NIL		TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	3 036 4 378		
			40 Kg Pack 0	Len 1 0	Len 2 0				
910-013	Scale (1 : 1)		MASS 0.264	APER 83	PPER 100	x 20	y 12		
20 X 12 X 2.50 CHANNEL	CURRENT NIL		TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	1 260 5 328		
			40 Kg Pack 0	Len 1 0	Len 2 0				
910-015	Scale (1 : 1)		MASS 0.212	APER 101	PPER 101	x 20	y 16		
20 X 16 X 1.6 CHANNEL	CURRENT NIL		TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	2 012 4 977		
			40 Kg Pack 0	Len 1 0	Len 2 0				
910-016	Scale (1 : 2)		MASS 0.246	APER 117	PPER 117	x 20	y 20		
20 X 20 X 1.60 CHANNEL	CURRENT NIL		TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	3 741 6 063		
			40 Kg Pack 0	Len 1 0	Len 2 0				
910-017	Scale (1 : 1)		MASS 0.318	APER 99	PPER 100	x 20	y 16		
20 X 16 X 2.5 CHANNEL	CURRENT NIL		TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	2 889 6 870		
			40 Kg Pack 0	Len 1 0	Len 2 0				
910-018	Scale (1 : 2)		MASS 0.406	APER 106	PPER 106	x 16	y 20		
16 X 20 X 3 CHANNEL	CURRENT NIL		TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	5 756 5 410		
			40 Kg Pack 0	Len 1 0	Len 2 0				
910-020	Scale (1 : 2)		MASS 0.439	APER 114	PPER 114	x 20	y 20		
20 X 20 X 3 CHANNEL	CURRENT LOW USE		TYPE S	ALLOY 6063.4	TEMPER T6	Ix Iy	6 279 9 446		
			40 Kg Pack 14	Len 1 6000	Len 2 0	MILL 95			
910-021	Scale (1 : 2)		MASS 0.195	APER 123	PPER 123	x 23	y 20		
22.5 X 20 X 1.2 CHANNEL	CURRENT NIL		TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	3 021 6 262		
			40 Kg Pack 34	Len 1 6000	Len 2 0				
910-023	Scale (1 : 2)		MASS 0.219	APER 142	PPER 100	x 22	y 25		
22.22 X 25.4 X 1.4 CHANNEL	CURRENT NIL		TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	5 499 7 203		
			40 Kg Pack 0	Len 1 0	Len 2 0				












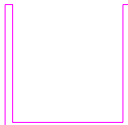
910 Series Sections

SECTION PROPERTIES

910-024	Scale (1 : 2)		MASS 0.304	APER 116	PPER 116	x 20	y 20		
20 X 20 X 2.0 CHANNEL			TYPE S	ALLOY 6063	TEMPER T5	Ix Iy	4 529 7 189		
CURRENT	NIL		40 Kg Pack	0	Len 1	Len 2			
				0	0	0			
910-030	Scale (1 : 1)		MASS 0.350	APER 92	PPER 100	x 25	y 12		
25 X 12 X 3.0 CHANNEL			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	1 551 10 481		
CURRENT	NIL		40 Kg Pack	0	Len 1	Len 2			
				0	0	0			
910-031	Scale (1 : 1)		MASS 0.337	APER 89	PPER 100	x 25	y 12		
25 X 12 X 3 R/C CHANNEL			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	1 499 9 851		
CURRENT	NIL		40 Kg Pack	0	Len 1	Len 2			
				0	0	0			
910-033	Scale (1 : 2)		MASS 0.252	APER 127	PPER 127	x 25	y 20		
25 X 20 X 1.5 CHANNEL			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	3 828 9 626		
CURRENT	NIL		40 Kg Pack	0	Len 1	Len 2			
				0	0	0			
910-038	Scale (1 : 2)		MASS 0.444	APER 145	PPER 145	x 25	y 25		
25 X 25 X 2.25 CHANNEL			TYPE S	ALLOY 6060	TEMPER T5	Ix Iy	10 342 16 399		
CURRENT	STOCKED		40 Kg Pack	15	Len 1	Len 2	MILL		
					6100	0	129		
910-040	Scale (1 : 2)		MASS 0.561	APER 144	PPER 144	x 25	y 25		
25 X 25 X 3 CHANNEL			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	12 853 19 977		
CURRENT	LOW USE		40 Kg Pack	12	Len 1	Len 2	MILL		
					6000	0	223		
910-050	Scale (1 : 3)		MASS 0.805	APER 204	PPER 204	x 25	y 40		
25 X 40 X 3 CHANNEL			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	47 807 30 935		
CURRENT	LOW USE		40 Kg Pack	8	Len 1	Len 2	MILL		
					6000	0	72		
910-057	Scale (1 : 2)		MASS 0.683	APER 174	PPER 174	x 30	y 30		
30 X 30 X 3.0 CHANNEL			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	22 927 36 396		
CURRENT	NIL		40 Kg Pack	0	Len 1	Len 2			
				0	0	0			
910-059	Scale (1 : 3)		MASS 0.797	APER 202	PPER 202	x 28	y 38		
28 X 38 X 3.0 CHANNEL			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	43 161 38 458		
CURRENT	NIL		40 Kg Pack	0	Len 1	Len 2			
				0	0	0			
910-060	Scale (1 : 2)		MASS 0.298	APER 141	PPER 141	x 32	y 20		
32 X 20 X 1.6 CHANNEL			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	4 411 17 985		
CURRENT	NIL		40 Kg Pack	0	Len 1	Len 2			
				0	0	0			
910-061	Scale (1 : 2)		MASS 0.618	APER 158	PPER 158	x 32	y 25		
32.0 X 25.0 X 3.0 CHANNEL			TYPE S	ALLOY 6060	TEMPER T5	Ix Iy	14 080 36 044		
CURRENT	LOW USE		40 Kg Pack	10	Len 1	Len 2	MILL		
					6000	0	54		
910-062	Scale (1 : 2)		MASS 0.499	APER 188	PPER 188	x 32	y 32		
32 X 32 X 2 CHANNEL			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	19 707 32 501		
CURRENT	NIL		40 Kg Pack	0	Len 1	Len 2			
				0	0	0			



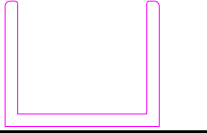
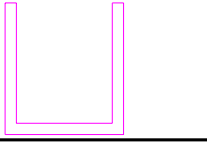





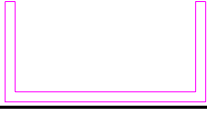


910 Series Sections

SECTION PROPERTIES

910-063	Scale (1 : 2)		MASS 0.302	APER 142	PPER 142	x 35	y 19		
34.8 X 19 X 1.6 CHANNEL			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	3 929 20 974		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
910-065	Scale (1 : 2)		MASS 0.545	APER 175	PPER 100	x 40	y 25		
40 X 25 X 2.50 CHANNEL			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	12 185 49 448		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
910-070	Scale (1 : 1)		MASS 0.472	APER 122	PPER 122	x 40	y 12		
40 X 12 X 3 CHANNEL			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	1 795 34 522		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
910-075	Scale (1 : 2)		MASS 0.602	APER 154	PPER 154	x 40	y 20		
40 X 20 X 3 CHANNEL			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	8 060 50 986		
CURRENT	LOW USE		40 Kg Pack	11	Len 1 6000	Len 2 0	MILL 97		
910-080	Scale (1 : 2)		MASS 0.683	APER 174	PPER 174	x 40	y 25		
40 X 25 X 3 CHANNEL			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	15 235 61 276		
CURRENT	STOCKED		40 Kg Pack	10	Len 1 6000	Len 2 0	MILL 85		
910-083	Scale (1 : 4)		MASS 1.089	APER 274	PPER 140	x 40	y 50		
40 X 50 X 3.0 CHANNEL			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	104 613 112 726		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
910-090	Scale (1 : 2)		MASS 0.495	APER 186	PPER 186	x 44	y 25		
44.45 X 25.4 X 2.0 CHANNEL			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	11 655 56 835		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
910-093	Scale (1 : 3)		MASS 0.996	APER 251	PPER 251	x 49	y 40		
48.5 X 40 X 3 CHANNEL			TYPE S	ALLOY 6063	TEMPER T5	Ix Iy	60 593 143 586		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
910-098	Scale (1 : 2)		MASS 0.644	APER 195	PPER 195	x 50	y 25		
50 X 25 X 2.5 CHANNEL			TYPE S	ALLOY 6063	TEMPER T5	Ix Iy	14 063 89 557		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
910-100	Scale (1 : 2)		MASS 0.764	APER 194	PPER 194	x 50	y 25		
50 X 25 X 3 CHANNEL			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	16 407 104 246		
CURRENT	STOCKED		40 Kg Pack	8	Len 1 6000	Len 2 0	MILL 109		
910-103	Scale (1 : 2)		MASS 0.575	APER 216	PPER 216	x 50	y 30		
50 X 30 X 2 CHANNEL			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	19 237 85 383		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
910-110	Scale (1 : 3)		MASS 1.171	APER 294	PPER 294	x 50	y 50		
50 X 50 X 3 CHANNEL			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	113 222 187 196		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			



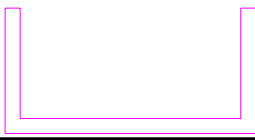




910 Series Sections

SECTION PROPERTIES

<p>910-130 Scale (1 : 2) 54 X 20 X 1.5 CHANNEL</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.370</td> <td>APER 185</td> <td>PPER 100</td> <td>x 54</td> <td>y 20</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>4 892 57 936</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.370	APER 185	PPER 100	x 54	y 20	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	4 892 57 936	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.370	APER 185	PPER 100	x 54	y 20												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	4 892 57 936												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>910-135 Scale (1 : 2) 54 X 30 X 1.50 CHANNEL</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.451</td> <td>APER 225</td> <td>PPER 225</td> <td>x 54</td> <td>y 30</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>15 161 78 614</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.451	APER 225	PPER 225	x 54	y 30	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	15 161 78 614	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.451	APER 225	PPER 225	x 54	y 30												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	15 161 78 614												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>910-160 Scale (1 : 3) 61.5 X 50 X 5 CHANNEL</p>  <p>CURRENT STOCKED</p>	<table border="1"> <tr> <td>MASS 2.047</td> <td>APER 310</td> <td>PPER 310</td> <td>x 62</td> <td>y 50</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 606391</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>188 511 455 119</td> </tr> <tr> <td>40 Kg Pack 3</td> <td>Len 1 6000</td> <td>Len 2 0</td> <td>MILL 41</td> <td></td> </tr> </table>	MASS 2.047	APER 310	PPER 310	x 62	y 50	TYPE S	ALLOY 606391	TEMPER T5	Ix Iy	188 511 455 119	40 Kg Pack 3	Len 1 6000	Len 2 0	MILL 41	
MASS 2.047	APER 310	PPER 310	x 62	y 50												
TYPE S	ALLOY 606391	TEMPER T5	Ix Iy	188 511 455 119												
40 Kg Pack 3	Len 1 6000	Len 2 0	MILL 41													
<p>910-170 Scale (1 : 4) 63 X 70 X 6 CHANNEL</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 3.106</td> <td>APER 394</td> <td>PPER 394</td> <td>x 63</td> <td>y 70</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>573 594 751 136</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 3.106	APER 394	PPER 394	x 63	y 70	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	573 594 751 136	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 3.106	APER 394	PPER 394	x 63	y 70												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	573 594 751 136												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>910-184 Scale (1 : 2) 76.70 X 31.60 X 1.60 CHANNEL</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.593</td> <td>APER 277</td> <td>PPER 277</td> <td>x 77</td> <td>y 32</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>20 673 195 543</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.593	APER 277	PPER 277	x 77	y 32	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	20 673 195 543	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.593	APER 277	PPER 277	x 77	y 32												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	20 673 195 543												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>910-188 Scale (1 : 3) 78 X 40 X 1.50 CHANNEL</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.630</td> <td>APER 313</td> <td>PPER 313</td> <td>x 78</td> <td>y 40</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>37 538 228 324</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.630	APER 313	PPER 313	x 78	y 40	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	37 538 228 324	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.630	APER 313	PPER 313	x 78	y 40												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	37 538 228 324												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>910-195 Scale (1 : 3) 80 X 25 X 3 CHANNEL</p>  <p>CURRENT STOCKED</p>	<table border="1"> <tr> <td>MASS 1.008</td> <td>APER 254</td> <td>PPER 254</td> <td>x 80</td> <td>y 25</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6351</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>18 810 323 756</td> </tr> <tr> <td>40 Kg Pack 10</td> <td>Len 1 3900</td> <td>Len 2 6500</td> <td>MILL 64</td> <td></td> </tr> </table>	MASS 1.008	APER 254	PPER 254	x 80	y 25	TYPE S	ALLOY 6351	TEMPER T5	Ix Iy	18 810 323 756	40 Kg Pack 10	Len 1 3900	Len 2 6500	MILL 64	
MASS 1.008	APER 254	PPER 254	x 80	y 25												
TYPE S	ALLOY 6351	TEMPER T5	Ix Iy	18 810 323 756												
40 Kg Pack 10	Len 1 3900	Len 2 6500	MILL 64													
<p>910-200 Scale (1 : 3) 80 X 40 X 3 CHANNEL</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 1.252</td> <td>APER 314</td> <td>PPER 314</td> <td>x 80</td> <td>y 40</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>71 636 457 226</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 1.252	APER 314	PPER 314	x 80	y 40	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	71 636 457 226	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 1.252	APER 314	PPER 314	x 80	y 40												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	71 636 457 226												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>910-201 Scale (1 : 3) 80 X 40 X 6 CHANNEL</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 2.399</td> <td>APER 304</td> <td>PPER 304</td> <td>x 80</td> <td>y 40</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6351</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>127 364 811 599</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 2.399	APER 304	PPER 304	x 80	y 40	TYPE S	ALLOY 6351	TEMPER T5	Ix Iy	127 364 811 599	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 2.399	APER 304	PPER 304	x 80	y 40												
TYPE S	ALLOY 6351	TEMPER T5	Ix Iy	127 364 811 599												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>910-202 Scale (1 : 3) 80 X 40 X 4 CHANNEL</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 1.648</td> <td>APER 312</td> <td>PPER 312</td> <td>x 80</td> <td>y 40</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6351</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>92 162 586 923</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 1.648	APER 312	PPER 312	x 80	y 40	TYPE S	ALLOY 6351	TEMPER T5	Ix Iy	92 162 586 923	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 1.648	APER 312	PPER 312	x 80	y 40												
TYPE S	ALLOY 6351	TEMPER T5	Ix Iy	92 162 586 923												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>910-220 Scale (1 : 3) 85 X 50 X 2.5 CHANNEL</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 1.220</td> <td>APER 365</td> <td>PPER 365</td> <td>x 85</td> <td>y 50</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>114 861 532 187</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 1.220	APER 365	PPER 365	x 85	y 50	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	114 861 532 187	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 1.220	APER 365	PPER 365	x 85	y 50												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	114 861 532 187												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>910-235 Scale (1 : 3) 100 X 20 X 3 CHANNEL</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 1.089</td> <td>APER 274</td> <td>PPER 274</td> <td>x 100</td> <td>y 20</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>10 293 490 006</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 1.089	APER 274	PPER 274	x 100	y 20	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	10 293 490 006	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 1.089	APER 274	PPER 274	x 100	y 20												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	10 293 490 006												
40 Kg Pack 0	Len 1 0	Len 2 0														

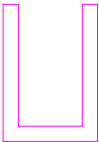


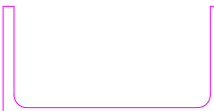

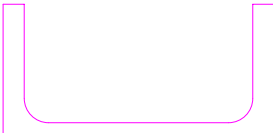


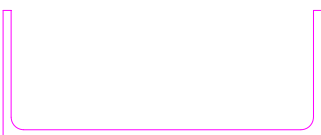
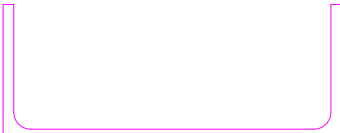
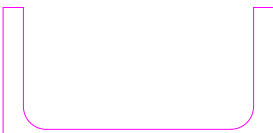

910 Series Sections

SECTION PROPERTIES

<p>910-237 Scale (1 : 3) 100 X 25 X 3.0 CHANNEL</p> <p>CURRENT NL </p>	<table border="1"> <tr> <td>MASS 1.171</td> <td>APER 294</td> <td>PPER 294</td> <td>x 100</td> <td>y 25</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>19 872 560 596</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 1.171	APER 294	PPER 294	x 100	y 25	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	19 872 560 596	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 1.171	APER 294	PPER 294	x 100	y 25												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	19 872 560 596												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>910-250 Scale (1 : 3) 100 X 50 X 3 CHANNEL</p> <p>CURRENT NL </p>	<table border="1"> <tr> <td>MASS 1.577</td> <td>APER 394</td> <td>PPER 394</td> <td>x 100</td> <td>y 50</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>142 987 913 546</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 1.577	APER 394	PPER 394	x 100	y 50	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	142 987 913 546	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 1.577	APER 394	PPER 394	x 100	y 50												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	142 987 913 546												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>910-258 Scale (1 : 3) 100 X 50 X 6 CHANNEL</p> <p>CURRENT NL </p>	<table border="1"> <tr> <td>MASS 3.057</td> <td>APER 388</td> <td>PPER 200</td> <td>x 100</td> <td>y 50</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6060</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>262 516 1 667 936</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 3.057	APER 388	PPER 200	x 100	y 50	TYPE S	ALLOY 6060	TEMPER T6	Ix Iy	262 516 1 667 936	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 3.057	APER 388	PPER 200	x 100	y 50												
TYPE S	ALLOY 6060	TEMPER T6	Ix Iy	262 516 1 667 936												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>910-463 Scale (1 : 4) 150 X 22 X 3.0 CHANNEL</p> <p>CURRENT NL </p>	<table border="1"> <tr> <td>MASS 1.528</td> <td>APER 382</td> <td>PPER 382</td> <td>x 150</td> <td>y 22</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>14 773 1 459 692</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 1.528	APER 382	PPER 382	x 150	y 22	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	14 773 1 459 692	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 1.528	APER 382	PPER 382	x 150	y 22												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	14 773 1 459 692												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>910-465 Scale (1 : 4) 150 X 50 X 5 CHANNEL</p> <p>CURRENT NL </p>	<table border="1"> <tr> <td>MASS 3.252</td> <td>APER 490</td> <td>PPER 490</td> <td>x 150</td> <td>y 50</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>253 281 3 772 500</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 3.252	APER 490	PPER 490	x 150	y 50	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	253 281 3 772 500	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 3.252	APER 490	PPER 490	x 150	y 50												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	253 281 3 772 500												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>910-480 Scale (1 : 4) 180 X 23 X 3 CHANNEL</p> <p>CURRENT NL </p>	<table border="1"> <tr> <td>MASS 1.783</td> <td>APER 443</td> <td>PPER 443</td> <td>x 180</td> <td>y 23</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>16 685 2 382 830</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 1.783	APER 443	PPER 443	x 180	y 23	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	16 685 2 382 830	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 1.783	APER 443	PPER 443	x 180	y 23												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	16 685 2 382 830												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>910-650 Scale (1 : 6) 200 X 25 X 2 CHANNEL</p> <p>CURRENT NL </p>	<table border="1"> <tr> <td>MASS 1.333</td> <td>APER 496</td> <td>PPER 250</td> <td>x 200</td> <td>y 25</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>15 876 2 235 056</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 1.333	APER 496	PPER 250	x 200	y 25	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	15 876 2 235 056	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 1.333	APER 496	PPER 250	x 200	y 25												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	15 876 2 235 056												
40 Kg Pack 0	Len 1 0	Len 2 0														

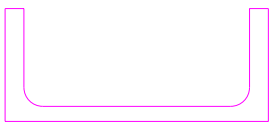
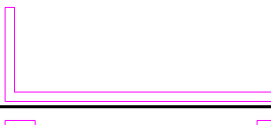
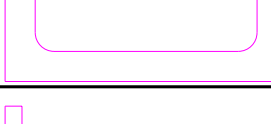
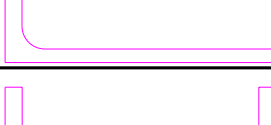
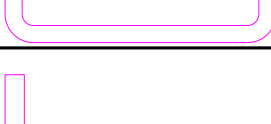



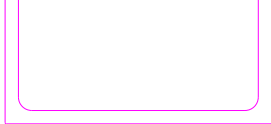
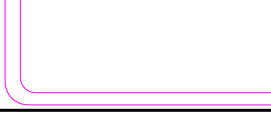
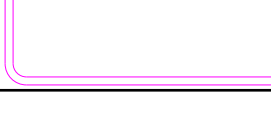

911 Series Sections

SECTION PROPERTIES

911-270	Scale (1 : 7)		MASS 6.016	APER 464	PPER 464	x 62	y 90		
62.0 X 90.0 X 10.0 CHANNEL			TYPE S	ALLOY 6351	TEMPER T5	Ix 1 763 365	Iy 1 293 540		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
911-300	Scale (1 : 3)		MASS 1.166	APER 270	PPER 135	x 64	y 38		
63.50 X 38.10 X 3.20 CHANNEL			TYPE S	ALLOY 6082	TEMPER T6	Ix 61 687	Iy 274 513		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
911-360	Scale (1 : 4)		MASS 1.658	APER 309	PPER 309	x 80	y 40		
80 X 40 X 4 CHANNEL R/C			TYPE S	ALLOY 6082	TEMPER T6	Ix 92 341	Iy 591 745		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
911-368	Scale (1 : 3)		MASS 2.007	APER 340	PPER 340	x 87	y 45		
87.0 X 44.75 X 4.35 CHANNEL R/			TYPE S	ALLOY 6063	TEMPER T6	Ix 140 238	Iy 855 034		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
911-380	Scale (1 : 4)		MASS 2.422	APER 366	PPER 366	x 100	y 45		
100 X 45 X 4.90 CHANNEL			TYPE S	ALLOY 6082	TEMPER T5	Ix 164 493	Iy 1 318 415		
CURRENT	STOCKED		40 Kg Pack	2	Len 1 6500	Len 2 0	MILL 16		
911-390	Scale (1 : 4)		MASS 3.754	APER 386	PPER 386	x 102	y 51		
101.6 X 50.8 X 7.92 X 6.35 CHN			TYPE S	ALLOY 6082	TEMPER T6	Ix 337 663	Iy 2 163 319		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
911-395	Scale (1 : 5)		MASS 3.596	APER 437	PPER 437	x 102	y 64		
101.60 X 63.50 X 6.0 CHANNEL			TYPE S	ALLOY NV6082	TEMPER T6	Ix 521 831	Iy 2 152 466		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
911-425	Scale (1 : 5)		MASS 5.342	APER 488	PPER 488	x 125	y 65		
125.0 X 65.0 CHANNEL			TYPE S	ALLOY 6082	TEMPER T6	Ix 823 839	Iy 4 894 825		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
911-435	Scale (1 : 3)		MASS 1.956	APER 446	PPER 446	x 127	y 51		
127.0 X 50.8 X 3.2 CHANNEL			TYPE S	ALLOY 6063	TEMPER T6	Ix 170 916	Iy 1 751 350		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
911-450	Scale (1 : 4)		MASS 2.438	APER 444	PPER 444	x 127	y 51		
127.0 X 50.8 X 4.0 CHANNEL			TYPE S	ALLOY 6082	TEMPER T6	Ix 209 016	Iy 2 157 776		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
911-460	Scale (1 : 5)		MASS 5.267	APER 486	PPER 486	x 127	y 64		
127 X 63.5 X 9.52 X 6.35 CHANN			TYPE S	ALLOY 6082	TEMPER T6	Ix 773 625	Iy 4 976 695		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
911-470	Scale (1 : 5)		MASS 7.391	APER 582	PPER 582	x 133	y 89		
133.35 X 88.9 X 9.53 R/C CHANN			TYPE S	ALLOY 6351	TEMPER T5	Ix 2 098 372	Iy 7 447 565		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			



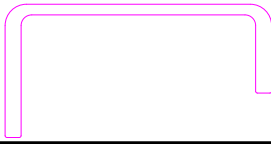


911 Series Sections

SECTION PROPERTIES

911-475	Scale (1 : 4)		MASS 5.970	APER 495	PPER 495	x 140	y 60
140 X 60 X 8 X 10 CHANNEL R/C			TYPE S	ALLOY 6063	TEMPER T6	Ix 728 641	Iy 6 375 374
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0	
911-500	Scale (1 : 4)		MASS 3.252	APER 490	PPER 490	x 150	y 50
150 X 50 X 5 CHANNEL			TYPE S	ALLOY 6063	TEMPER T6	Ix 253 281	Iy 3 772 500
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0	
911-520	Scale (1 : 4)		MASS 11.737	APER 559	PPER 559	x 150	y 75
150 X 75 X 16 CHANNEL			TYPE S	ALLOY 6063	TEMPER T6	Ix 2 086 710	Iy 13 153 967
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0	
911-525	Scale (1 : 5)		MASS 5.208	APER 537	PPER 537	x 152	y 64
152.4 X 63.5 X 7.92 X 6.35 CHN			TYPE S	ALLOY 6082	TEMPER T6	Ix 725 898	Iy 6 814 341
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0	
911-530	Scale (1 : 6)		MASS 7.184	APER 571	PPER 291	x 152	y 76
152.40 X 76.0 X 9.0 CHANNEL			TYPE S	ALLOY 6351	TEMPER T5	Ix 1 435 236	Iy 8 861 418
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0	
911-550	Scale (1 : 5)		MASS 5.278	APER 543	PPER 543	x 160	y 60
160 X 60 X 9 X CHANNEL			TYPE S	ALLOY 6082	TEMPER T6	Ix 675 551	Iy 7 670 201
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0	
911-560	Scale (1 : 6)		MASS 7.435	APER 637	PPER 637	x 178	y 76
177.8 X 76.2 X 11.1 CHANNEL			TYPE S	ALLOY 6063	TEMPER T6	Ix 1 599 270	Iy 14 123 484
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0	
911-749	Scale (1 : 7)		MASS 8.632	APER 730	PPER 370	x 200	y 90
200 X 90 X 10 X 8 CHANNEL			TYPE S	ALLOY 6063	TEMPER T5	Ix 2 532 892	Iy 19 616 852
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0	
911-750	Scale (1 : 5)		MASS 8.680	APER 730	PPER 730	x 200	y 90
200 X 90 X 10 X 8 CHANNEL			TYPE S	ALLOY 6063	TEMPER T5	Ix 2 540 027	Iy 19 784 368
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0	
911-760	Scale (1 : 8)		MASS 10.411	APER 769	PPER 769	x 200	y 100
200 X 100 X 10.0 STRUCTURAL CH			TYPE S	ALLOY 6082	TEMPER T6	Ix 3 607 018	Iy 23 245 386
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0	
911-790	Scale (1 : 7)		MASS 9.393	APER 791	PPER 422	x 235	y 90
235 X 90 X 10 X 8 CHANNEL R/C			TYPE S	ALLOY 6005A	TEMPER T5	Ix 2 663 912	Iy 28 633 159
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0	
911-800	Scale (1 : 8)		MASS 6.938	APER 864	PPER 437	x 240	y 105
240 X 105 X 6 CHNL			TYPE S	ALLOY 6351	TEMPER T5	Ix 2 717 408	Iy 22 212 274
CURRENT	STOCKED		40 Kg Pack	1	Len 1 5000	Len 2 0	MILL 10








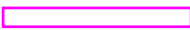




912 Series Sections

SECTION PROPERTIES

<p>912-013 Scale (1 : 3) 100 X 50 X 3 CHANNEL RET. LEGS CURRENT NL</p> 	<table border="1"> <tr> <td>MASS 1.835</td> <td>APER 455</td> <td>PPER 455</td> <td>x 100</td> <td>y 50</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6106</td> <td>TEMPER T6</td> <td>Ix 244 259</td> <td>Iy 1 050 268</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 1.835	APER 455	PPER 455	x 100	y 50	TYPE S	ALLOY 6106	TEMPER T6	Ix 244 259	Iy 1 050 268	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 1.835	APER 455	PPER 455	x 100	y 50												
TYPE S	ALLOY 6106	TEMPER T6	Ix 244 259	Iy 1 050 268												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>912-040 Scale (1 : 2) 40 X 25 X 12 X 1.6 CHANNEL CURRENT NL</p> 	<table border="1"> <tr> <td>MASS 0.320</td> <td>APER 151</td> <td>PPER 100</td> <td>x 40</td> <td>y 25</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix 5 590</td> <td>Iy 27 130</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.320	APER 151	PPER 100	x 40	y 25	TYPE S	ALLOY 6063	TEMPER T6	Ix 5 590	Iy 27 130	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.320	APER 151	PPER 100	x 40	y 25												
TYPE S	ALLOY 6063	TEMPER T6	Ix 5 590	Iy 27 130												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>912-050 Scale (1 : 6) 150 CHANNEL CURRENT NL</p> 	<table border="1"> <tr> <td>MASS 5.067</td> <td>APER 521</td> <td>PPER 521</td> <td>x 150</td> <td>y 75</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6351</td> <td>TEMPER T5</td> <td>Ix 840 260</td> <td>Iy 6 351 313</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 5.067	APER 521	PPER 521	x 150	y 75	TYPE S	ALLOY 6351	TEMPER T5	Ix 840 260	Iy 6 351 313	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 5.067	APER 521	PPER 521	x 150	y 75												
TYPE S	ALLOY 6351	TEMPER T5	Ix 840 260	Iy 6 351 313												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>912-795 Scale (1 : 9) 310MM CHANNEL CURRENT NL</p> 	<table border="1"> <tr> <td>MASS 6.883</td> <td>APER 846</td> <td>PPER 846</td> <td>x 310</td> <td>y 60</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix 759 193</td> <td>Iy 34 837 993</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 6.883	APER 846	PPER 846	x 310	y 60	TYPE S	ALLOY 6063	TEMPER T6	Ix 759 193	Iy 34 837 993	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 6.883	APER 846	PPER 846	x 310	y 60												
TYPE S	ALLOY 6063	TEMPER T6	Ix 759 193	Iy 34 837 993												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>912-800 Scale (1 : 10) 330MM CHANNEL CURRENT NL</p> 	<table border="1"> <tr> <td>MASS 7.154</td> <td>APER 886</td> <td>PPER 886</td> <td>x 330</td> <td>y 60</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix 771 677</td> <td>Iy 40 477 360</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 7.154	APER 886	PPER 886	x 330	y 60	TYPE S	ALLOY 6063	TEMPER T6	Ix 771 677	Iy 40 477 360	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 7.154	APER 886	PPER 886	x 330	y 60												
TYPE S	ALLOY 6063	TEMPER T6	Ix 771 677	Iy 40 477 360												
40 Kg Pack 0	Len 1 0	Len 2 0														

920 Series Sections

SECTION PROPERTIES

920-001	Scale (1 : 1)		MASS 0.081	APER 26	PPER 100	x 10	y 3		
10 X 3 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	23 250		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
920-003	Scale (1 : 1)		MASS 0.098	APER 30	PPER 100	x 12	y 3		
12 X 3 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	27 432		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
920-017	Scale (1 : 1)		MASS 0.087	APER 43	PPER 100	x 20	y 2		
20.0 X 1.6 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T5	Ix Iy	7 1 067		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
920-025	Scale (1 : 1)		MASS 0.163	APER 46	PPER 100	x 20	y 3		
20 X 3 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	45 2 000		
CURRENT	STOCKED		40 Kg Pack	62	Len 1 4000	Len 2 0	MILL 383		
920-028	Scale (1 : 1)		MASS 0.217	APER 48	PPER 100	x 20	y 4		
20 X 4 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	107 2 667		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
920-032	Scale (1 : 1)		MASS 0.325	APER 52	PPER 100	x 20	y 6		
20 X 6 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	360 4 000		
CURRENT	LOW USE		40 Kg Pack	30	Len 1 4000	Len 2 0	MILL 269		
920-033	Scale (1 : 1)		MASS 0.108	APER 53	PPER 100	x 25	y 2		
25 X 1.6 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	9 2 083		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
920-035	Scale (1 : 1)		MASS 0.169	APER 55	PPER 100	x 25	y 3		
25 X 2.5 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	33 3 255		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
920-040	Scale (1 : 1)		MASS 0.203	APER 56	PPER 100	x 25	y 3		
25 X 3 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	56 3 906		
CURRENT	STOCKED		40 Kg Pack	50	Len 1 4000	Len 2 0	MILL 924		
920-045	Scale (1 : 1)		MASS 0.271	APER 58	PPER 100	x 25	y 4		
25 X 4 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	133 5 208		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
920-047	Scale (1 : 1)		MASS 0.339	APER 60	PPER 100	x 25	y 5		
25 X 5 FLAT BAR			TYPE S	ALLOY 606391	TEMPER T5	Ix Iy	260 6 510		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
920-049	Scale (1 : 2)		MASS 1.355	APER 90	PPER 100	x 25	y 20		
25 X 20 FLAT BAR			TYPE S	ALLOY 6060	TEMPER T5	Ix Iy	16 667 26 042		
CURRENT	STOCKED		40 Kg Pack	6	Len 1 5000	Len 2 0	MILL 37		

920 Series Sections

SECTION PROPERTIES

920-050	Scale (1 : 1)		MASS 0.406	APER 62	PPER 100	x 25	y 6	
25 X 6 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	450 7 812	
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0		
920-052	Scale (1 : 1)		MASS 0.678	APER 70	PPER 100	x 25	y 10	
25 X 10 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	2 083 13 021	
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0		
920-053	Scale (1 : 1)		MASS 0.813	APER 74	PPER 100	x 25	y 12	
25 X 12 FLAT BAR			TYPE S	ALLOY 6351	TEMPER T5	Ix Iy	3 600 15 625	
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0		
920-055	Scale (1 : 1)		MASS 0.260	APER 70	PPER 100	x 32	y 3	
32 X 3 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	72 8 192	
CURRENT	STOCKED		40 Kg Pack	38	Len 1 4000	Len 2 0	MILL 240	
920-056	Scale (1 : 2)		MASS 1.545	APER 98	PPER 100	x 30	y 19	
30 X 19 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	17 148 42 750	
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0		
920-057	Scale (1 : 1)		MASS 0.434	APER 74	PPER 100	x 32	y 5	
32 X 5 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	333 13 653	
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0		
920-058	Scale (1 : 1)		MASS 0.520	APER 76	PPER 100	x 32	y 6	
32 X 6 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	576 16 384	
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0		
920-059	Scale (1 : 1)		MASS 0.867	APER 84	PPER 100	x 32	y 10	
32 X 10 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	2 667 27 307	
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0		
920-060	Scale (1 : 1)		MASS 0.285	APER 76	PPER 100	x 35	y 3	
35 X 3 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	79 10 719	
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0		
920-070	Scale (1 : 2)		MASS 0.325	APER 86	PPER 100	x 40	y 3	
40 X 3 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	90 16 000	
CURRENT	STOCKED		40 Kg Pack	28	Len 1 4000	Len 2 0	MILL 577	
920-075	Scale (1 : 2)		MASS 0.434	APER 88	PPER 100	x 40	y 4	
40 X 4 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	213 21 333	
CURRENT	LOW USE		40 Kg Pack	22	Len 1 4000	Len 2 0	MILL 288	
920-077	Scale (1 : 2)		MASS 0.542	APER 90	PPER 100	x 40	y 5	
40 X 5 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	417 26 667	
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0		


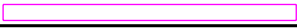





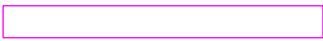
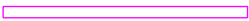

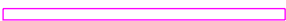
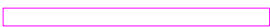
920 Series Sections

SECTION PROPERTIES

920-080	Scale (1 : 2)		MASS 0.650	APER 92	PPER 100	x 40	y 6	
40 X 6 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	720 32 000	
CURRENT	LOW USE	<input type="text"/>	40 Kg Pack	14	Len 1 4000	Len 2 0	MILL 135	
920-081	Scale (1 : 1)		MASS 0.867	APER 96	PPER 100	x 40	y 8	
40 X 8 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	1 707 42 667	
CURRENT	NIL	<input type="text"/>	40 Kg Pack	0	Len 1 0	Len 2 0		
920-082	Scale (1 : 1)		MASS 1.084	APER 100	PPER 100	x 40	y 10	
40 X 10 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	3 333 53 333	
CURRENT	NIL	<input type="text"/>	40 Kg Pack	0	Len 1 0	Len 2 0		
920-083	Scale (1 : 1)		MASS 1.301	APER 104	PPER 104	x 40	y 12	
40 X 12 FLAT			TYPE S	ALLOY 6106	TEMPER T6	Ix Iy	5 760 64 000	
CURRENT	NIL	<input type="text"/>	40 Kg Pack	0	Len 1 0	Len 2 0		
920-084	Scale (1 : 1)		MASS 1.734	APER 112	PPER 112	x 40	y 16	
40 X 16 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	13 653 85 333	
CURRENT	NIL	<input type="text"/>	40 Kg Pack	0	Len 1 0	Len 2 0		
920-085	Scale (1 : 1)		MASS 0.610	APER 100	PPER 100	x 45	y 5	
45 X 5 FLAT BAR			TYPE S	ALLOY 606391	TEMPER T6	Ix Iy	469 37 969	
CURRENT	NIL	<input type="text"/>	40 Kg Pack	0	Len 1 0	Len 2 0		
920-086	Scale (1 : 1)		MASS 0.366	APER 96	PPER 100	x 45	y 3	
45 X 3.0 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T5	Ix Iy	101 22 781	
CURRENT	NIL	<input type="text"/>	40 Kg Pack	0	Len 1 0	Len 2 0		
920-090	Scale (1 : 2)		MASS 0.407	APER 106	PPER 106	x 50	y 3	
50 X 3 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	113 31 250	
CURRENT	STOCKED	<input type="text"/>	40 Kg Pack	24	Len 1 4000	Len 2 0	MILL 307	
920-093	Scale (1 : 2)		MASS 0.542	APER 108	PPER 108	x 50	y 4	
50 X 4 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	267 41 667	
CURRENT	NIL	<input type="text"/>	40 Kg Pack	0	Len 1 0	Len 2 0		
920-096	Scale (1 : 2)		MASS 0.678	APER 110	PPER 110	x 50	y 5	
50 X 5 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	521 52 083	
CURRENT	NIL	<input type="text"/>	40 Kg Pack	0	Len 1 0	Len 2 0		
920-099	Scale (1 : 2)		MASS 1.626	APER 140	PPER 140	x 60	y 10	
60 X 10 FLAT BAR			TYPE S	ALLOY 6082	TEMPER T6	Ix Iy	5 000 180 000	
CURRENT	NIL	<input type="text"/>	40 Kg Pack	0	Len 1 0	Len 2 0		
920-100	Scale (1 : 2)		MASS 0.813	APER 112	PPER 112	x 50	y 6	
50 X 6 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	900 62 500	
CURRENT	STOCKED	<input type="text"/>	40 Kg Pack	12	Len 1 4000	Len 2 0	MILL 231	



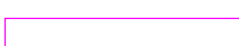









920 Series Sections

SECTION PROPERTIES

920-105	Scale (1 : 2)		MASS 1.084	APER 116	PPER 116	x 50	y 8	
50 X 8 FLAT BAR			TYPE S	ALLOY 6351	TEMPER T5	Ix Iy	2 133 83 333	
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0		
920-108	Scale (1 : 2)		MASS 0.447	APER 116	PPER 116	x 55	y 3	
55 X 3 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T5	Ix Iy	124 41 594	
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0		
920-110	Scale (1 : 2)		MASS 1.355	APER 120	PPER 120	x 50	y 10	
50 X 10 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	4 167 104 167	
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0		
920-111	Scale (1 : 2)		MASS 2.710	APER 140	PPER 140	x 50	y 20	
50 X 20 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	33 333 208 333	
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0		
920-112	Scale (1 : 2)		MASS 1.626	APER 124	PPER 124	x 50	y 12	
50 X 12 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	7 200 125 000	
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0		
920-114	Scale (1 : 2)		MASS 3.388	APER 150	PPER 150	x 50	y 25	
50 X 25 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	65 104 260 417	
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0		
920-115	Scale (1 : 2)		MASS 0.488	APER 126	PPER 126	x 60	y 3	
60 X 3 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	135 54 000	
CURRENT	STOCKED		40 Kg Pack	20	Len 1 4000	Len 2 0	MILL 179	
920-117	Scale (1 : 2)		MASS 0.976	APER 132	PPER 132	x 60	y 6	
60 X 6.0 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	1 080 108 000	
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0		
920-118	Scale (1 : 2)		MASS 0.528	APER 136	PPER 136	x 65	y 3	
65 X 3 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	146 68 656	
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0		
920-120	Scale (1 : 2)		MASS 1.897	APER 160	PPER 160	x 70	y 10	
70.0 X 10.0 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	5 833 285 833	
CURRENT	LOW USE		40 Kg Pack	2	Len 1 6000	Len 2 0	MILL 31	
920-124	Scale (1 : 2)		MASS 0.610	APER 156	PPER 156	x 75	y 3	
75 X 3.0 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	169 105 469	
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0		
920-125	Scale (1 : 3)		MASS 1.016	APER 160	PPER 160	x 75	y 5	
75 X 5 FLAT BAR			TYPE S	ALLOY 6060	TEMPER T5	Ix Iy	781 175 781	
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0		

920 Series Sections

SECTION PROPERTIES

<p>920-127 Scale (1 : 2) 80 X 1.6 FLAT BAR</p> <p>CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 0.347</td> <td>APER 163</td> <td>PPER 163</td> <td>x 80</td> <td>y 2</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>27 68 267</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 4000</td> <td>Len 2 5800</td> <td></td> <td></td> </tr> </table>	MASS 0.347	APER 163	PPER 163	x 80	y 2	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	27 68 267	40 Kg Pack 0	Len 1 4000	Len 2 5800		
MASS 0.347	APER 163	PPER 163	x 80	y 2												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	27 68 267												
40 Kg Pack 0	Len 1 4000	Len 2 5800														
<p>920-128 Scale (1 : 2) 80 X 3 FLAT BAR</p> <p>CURRENT STOCKED</p> 	<table border="1"> <tr> <td>MASS 0.650</td> <td>APER 166</td> <td>PPER 166</td> <td>x 80</td> <td>y 3</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>180 128 000</td> </tr> <tr> <td>40 Kg Pack 14</td> <td>Len 1 4000</td> <td>Len 2 0</td> <td>MILL 135</td> <td></td> </tr> </table>	MASS 0.650	APER 166	PPER 166	x 80	y 3	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	180 128 000	40 Kg Pack 14	Len 1 4000	Len 2 0	MILL 135	
MASS 0.650	APER 166	PPER 166	x 80	y 3												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	180 128 000												
40 Kg Pack 14	Len 1 4000	Len 2 0	MILL 135													
<p>920-129 Scale (1 : 2) 63 X 8.0 FLAT BAR</p> <p>CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 1.366</td> <td>APER 142</td> <td>PPER 142</td> <td>x 63</td> <td>y 8</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6351</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>2 688 166 698</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 1.366	APER 142	PPER 142	x 63	y 8	TYPE S	ALLOY 6351	TEMPER T6	Ix Iy	2 688 166 698	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 1.366	APER 142	PPER 142	x 63	y 8												
TYPE S	ALLOY 6351	TEMPER T6	Ix Iy	2 688 166 698												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>920-130 Scale (1 : 2) 80 X 4 FLAT BAR</p> <p>CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 0.867</td> <td>APER 168</td> <td>PPER 168</td> <td>x 80</td> <td>y 4</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>427 170 667</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.867	APER 168	PPER 168	x 80	y 4	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	427 170 667	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.867	APER 168	PPER 168	x 80	y 4												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	427 170 667												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>920-132 Scale (1 : 3) 65.0 X 27.0 FLAT BAR</p> <p>CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 4.756</td> <td>APER 184</td> <td>PPER 184</td> <td>x 65</td> <td>y 27</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6061</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>106 616 617 906</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 4.756	APER 184	PPER 184	x 65	y 27	TYPE S	ALLOY 6061	TEMPER T6	Ix Iy	106 616 617 906	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 4.756	APER 184	PPER 184	x 65	y 27												
TYPE S	ALLOY 6061	TEMPER T6	Ix Iy	106 616 617 906												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>920-140 Scale (1 : 3) 80 X 6 FLAT BAR</p> <p>CURRENT STOCKED</p> 	<table border="1"> <tr> <td>MASS 1.301</td> <td>APER 172</td> <td>PPER 172</td> <td>x 80</td> <td>y 6</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>1 440 256 000</td> </tr> <tr> <td>40 Kg Pack 6</td> <td>Len 1 4000</td> <td>Len 2 3000</td> <td>MILL 144</td> <td></td> </tr> </table>	MASS 1.301	APER 172	PPER 172	x 80	y 6	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	1 440 256 000	40 Kg Pack 6	Len 1 4000	Len 2 3000	MILL 144	
MASS 1.301	APER 172	PPER 172	x 80	y 6												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	1 440 256 000												
40 Kg Pack 6	Len 1 4000	Len 2 3000	MILL 144													
<p>920-145 Scale (1 : 3) 80 X 8 FLAT BAR</p> <p>CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 1.734</td> <td>APER 176</td> <td>PPER 100</td> <td>x 80</td> <td>y 8</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY NV6082</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>3 413 341 333</td> </tr> <tr> <td>40 Kg Pack 8</td> <td>Len 1 3000</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 1.734	APER 176	PPER 100	x 80	y 8	TYPE S	ALLOY NV6082	TEMPER T6	Ix Iy	3 413 341 333	40 Kg Pack 8	Len 1 3000	Len 2 0		
MASS 1.734	APER 176	PPER 100	x 80	y 8												
TYPE S	ALLOY NV6082	TEMPER T6	Ix Iy	3 413 341 333												
40 Kg Pack 8	Len 1 3000	Len 2 0														
<p>920-150 Scale (1 : 3) 80 X 10 FLAT BAR</p> <p>CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 2.168</td> <td>APER 180</td> <td>PPER 180</td> <td>x 80</td> <td>y 10</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>6 667 426 667</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 2.168	APER 180	PPER 180	x 80	y 10	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	6 667 426 667	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 2.168	APER 180	PPER 180	x 80	y 10												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	6 667 426 667												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>920-152 Scale (1 : 2) 80.0 X 12.0 FLAT BAR</p> <p>CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 2.602</td> <td>APER 184</td> <td>PPER 184</td> <td>x 80</td> <td>y 12</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>11 520 512 000</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 2.602	APER 184	PPER 184	x 80	y 12	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	11 520 512 000	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 2.602	APER 184	PPER 184	x 80	y 12												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	11 520 512 000												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>920-153 Scale (1 : 2) 80 X 16 FLAT BAR</p> <p>CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 3.469</td> <td>APER 192</td> <td>PPER 192</td> <td>x 80</td> <td>y 16</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>27 307 682 667</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 3.469	APER 192	PPER 192	x 80	y 16	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	27 307 682 667	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 3.469	APER 192	PPER 192	x 80	y 16												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	27 307 682 667												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>920-154 Scale (1 : 3) 90 X 8.0 FLAT BAR</p> <p>CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 1.951</td> <td>APER 196</td> <td>PPER 196</td> <td>x 90</td> <td>y 8</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6351</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>3 840 486 000</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 1.951	APER 196	PPER 196	x 90	y 8	TYPE S	ALLOY 6351	TEMPER T5	Ix Iy	3 840 486 000	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 1.951	APER 196	PPER 196	x 90	y 8												
TYPE S	ALLOY 6351	TEMPER T5	Ix Iy	3 840 486 000												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>920-155 Scale (1 : 2) 80 X 25 FLAT BAR</p> <p>CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 5.420</td> <td>APER 210</td> <td>PPER 210</td> <td>x 80</td> <td>y 25</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>104 167 1 066 667</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 5.420	APER 210	PPER 210	x 80	y 25	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	104 167 1 066 667	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 5.420	APER 210	PPER 210	x 80	y 25												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	104 167 1 066 667												
40 Kg Pack 0	Len 1 0	Len 2 0														


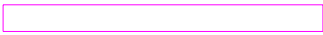




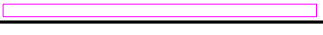



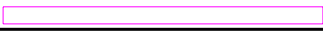

920 Series Sections

SECTION PROPERTIES

920-157	Scale (1 : 3)		MASS 0.434	APER 203	PPER 203	x 100	y 2		
100 X 1.6 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	34 133 333		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
920-158	Scale (1 : 3)		MASS 2.534	APER 192	PPER 192	x 85	y 11		
85 X 11 FLAT BAR			TYPE S	ALLOY 6061	TEMPER T6	Ix Iy	9 428 562 948		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
920-159	Scale (1 : 3)		MASS 6.179	APER 238	PPER 238	x 95	y 24		
95 X 24 FLAT BAR			TYPE S	ALLOY 6061	TEMPER T6	Ix Iy	109 440 1 714 750		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
920-160	Scale (1 : 3)		MASS 0.813	APER 206	PPER 206	x 100	y 3		
100 X 3 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	225 250 000		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
920-162	Scale (1 : 3)		MASS 1.084	APER 208	PPER 208	x 100	y 4		
100 X 4 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	533 333 333		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
920-165	Scale (1 : 3)		MASS 1.626	APER 212	PPER 212	x 100	y 6		
100 X 6 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	1 800 500 000		
CURRENT	STOCKED		40 Kg Pack	6	Len 1 4000	Len 2 0	MILL 154		
920-167	Scale (1 : 3)		MASS 2.168	APER 216	PPER 216	x 100	y 8		
100 X 8 FLAT BAR			TYPE S	ALLOY NV6082	TEMPER T6	Ix Iy	4 267 666 667		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
920-170	Scale (1 : 3)		MASS 2.710	APER 220	PPER 220	x 100	y 10		
100 X 10 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	8 333 833 333		
CURRENT	STOCKED		40 Kg Pack	4	Len 1 4000	Len 2 0	MILL 32		
920-172	Scale (1 : 3)		MASS 3.252	APER 224	PPER 224	x 100	y 12		
100 X 12 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	14 400 1 000 000		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
920-173	Scale (1 : 3)		MASS 4.336	APER 231	PPER 231	x 100	y 16		
100 X 16 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	34 125 1 332 991		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
920-174	Scale (1 : 3)		MASS 5.420	APER 240	PPER 240	x 100	y 20		
100 X 20 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	66 667 1 666 667		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
920-175	Scale (1 : 3)		MASS 6.775	APER 250	PPER 250	x 100	y 25		
100 X 25 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T5	Ix Iy	130 208 2 083 333		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			

920 Series Sections

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920-177	Scale (1 : 3)		MASS 13.985	APER 303	PPER 303	x 102	y 51		
101.6 X 50.8 FLAT BAR			TYPE S	ALLOY 6351	TEMPER T5	Ix 1 109 406	Iy 4 437 606		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
920-184	Scale (1 : 4)		MASS 3.252	APER 260	PPER 260	x 120	y 10		
120 X 10 FLAT BAR			TYPE S	ALLOY 6351	TEMPER T5	Ix 10 000	Iy 1 440 000		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
920-185	Scale (1 : 4)		MASS 2.341	APER 232	PPER 232	x 108	y 8		
108 X 8 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix 4 608	Iy 839 808		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
920-186	Scale (1 : 4)		MASS 1.951	APER 252	PPER 252	x 120	y 6		
120 X 6 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix 2 160	Iy 864 000		
CURRENT	NL		40 Kg Pack	7	Len 1 3000	Len 2 0			
920-187	Scale (1 : 3)		MASS 1.016	APER 256	PPER 256	x 125	y 3		
125 X 3 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix 281	Iy 488 281		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
920-189	Scale (1 : 3)		MASS 5.203	APER 272	PPER 272	x 120	y 16		
120 X 16 FLAT BAR			TYPE S	ALLOY 6351	TEMPER T5	Ix 40 960	Iy 2 304 000		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
920-190	Scale (1 : 3)		MASS 1.694	APER 260	PPER 260	x 125	y 5		
125 X 5 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix 1 302	Iy 813 802		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
920-195	Scale (1 : 3)		MASS 2.033	APER 262	PPER 262	x 125	y 6		
125 X 6 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix 2 250	Iy 976 563		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
920-198	Scale (1 : 4)		MASS 2.862	APER 280	PPER 280	x 132	y 8		
132 X 8 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix 5 632	Iy 1 533 312		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
920-207	Scale (1 : 5)		MASS 2.439	APER 312	PPER 312	x 150	y 6		
150 X 6 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix 2 700	Iy 1 687 500		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
920-208	Scale (1 : 5)		MASS 3.252	APER 316	PPER 316	x 150	y 8		
150 X 8 FLAT BAR			TYPE S	ALLOY 6351	TEMPER T5	Ix 6 400	Iy 2 250 000		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
920-210	Scale (1 : 5)		MASS 4.878	APER 324	PPER 324	x 150	y 12		
150 X 12 FLAT BAR			TYPE S	ALLOY 6351	TEMPER T5	Ix 21 600	Iy 3 375 000		
CURRENT	STOCKED		40 Kg Pack	2	Len 1 4000	Len 2 0	MILL 18		

920 Series Sections

SECTION PROPERTIES

920-213	Scale (1 : 5)		MASS 6.504	APER 332	PPER 332	x 150	y 16		
150 X 16 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix 51 200	Iy 4 500 000		
CURRENT	NIL	<input type="text"/>	40 Kg Pack	0	Len 1 0	Len 2 0			
920-235	Scale (1 : 2)		MASS 0.881	APER 140	PPER 140	x 65	y 5		
65 X 5 FLAT BAR			TYPE S	ALLOY 6351	TEMPER T5	Ix 677	Iy 114 427		
CURRENT	LOW USE	<input type="text"/>	40 Kg Pack	6	Len 1 6500	Len 2 0	MILL 61		
920-240	Scale (1 : 4)		MASS 4.959	APER 324	PPER 324	x 150	y 12		
150.0 X 12.20 FLAT BAR			TYPE S	ALLOY 6351	TEMPER T6	Ix 22 698	Iy 3 431 250		
CURRENT	NIL	<input type="text"/>	40 Kg Pack	0	Len 1 0	Len 2 0			
920-265	Scale (1 : 5)		MASS 2.602	APER 332	PPER 332	x 160	y 6		
160 X 6.0 FLAT BAR			TYPE S	ALLOY 6351	TEMPER T5	Ix 2 880	Iy 2 048 000		
CURRENT	STOCKED	<input type="text"/>	40 Kg Pack	4	Len 1 3500	Len 2 5400	MILL 27		
920-270	Scale (1 : 4)		MASS 4.336	APER 340	PPER 340	x 160	y 10		
160 X 10 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix 13 333	Iy 3 413 333		
CURRENT	NIL	<input type="text"/>	40 Kg Pack	0	Len 1 0	Len 2 0			
920-274	Scale (1 : 5)		MASS 5.203	APER 344	PPER 344	x 160	y 12		
160.0 X 12.0 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix 23 040	Iy 4 096 000		
CURRENT	NIL	<input type="text"/>	40 Kg Pack	0	Len 1 0	Len 2 0			
920-276	Scale (1 : 4)		MASS 6.938	APER 352	PPER 352	x 160	y 16		
160.0 X 16.0 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix 54 613	Iy 5 461 333		
CURRENT	NIL	<input type="text"/>	40 Kg Pack	0	Len 1 0	Len 2 0			
920-280	Scale (1 : 4)		MASS 10.840	APER 370	PPER 370	x 160	y 25		
160 X 25 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix 208 333	Iy 8 533 333		
CURRENT	NIL	<input type="text"/>	40 Kg Pack	0	Len 1 0	Len 2 0			
920-290	Scale (1 : 4)		MASS 1.897	APER 358	PPER 358	x 175	y 4		
175 X 4 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix 933	Iy 1 786 458		
CURRENT	NIL	<input type="text"/>	40 Kg Pack	0	Len 1 0	Len 2 0			
920-293	Scale (1 : 4)		MASS 2.371	APER 360	PPER 360	x 175	y 5		
175 X 5 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix 1 823	Iy 2 233 073		
CURRENT	NIL	<input type="text"/>	40 Kg Pack	0	Len 1 0	Len 2 0			
920-300	Scale (1 : 4)		MASS 4.743	APER 370	PPER 370	x 175	y 10		
175 X 10 FLAT BAR			TYPE S	ALLOY 6063	TEMPER T6	Ix 14 583	Iy 4 466 146		
CURRENT	NIL	<input type="text"/>	40 Kg Pack	0	Len 1 0	Len 2 0			
920-340	Scale (1 : 4)		MASS 6.341	APER 414	PPER 414	x 195	y 12		
195 X 12 FLAT BAR			TYPE S	ALLOY 6106	TEMPER T5	Ix 28 080	Iy 7 414 875		
CURRENT	NIL	<input type="text"/>	40 Kg Pack	0	Len 1 0	Len 2 0			













920 Series Sections

SECTION PROPERTIES

920-350 Scale (1 : 6) 200 X 6 FLAT BAR CURRENT NIL	<table border="1"> <tr> <td>MASS 3.252</td> <td>APER 412</td> <td>PPER 412</td> <td>x 200</td> <td>y 6</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>3 600 4 000 000</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 3.252	APER 412	PPER 412	x 200	y 6	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	3 600 4 000 000	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 3.252	APER 412	PPER 412	x 200	y 6												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	3 600 4 000 000												
40 Kg Pack 0	Len 1 0	Len 2 0														
920-352 Scale (1 : 6) 200 X 10 FLAT BAR CURRENT NIL	<table border="1"> <tr> <td>MASS 5.420</td> <td>APER 420</td> <td>PPER 420</td> <td>x 200</td> <td>y 10</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>16 667 6 666 667</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 5.420	APER 420	PPER 420	x 200	y 10	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	16 667 6 666 667	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 5.420	APER 420	PPER 420	x 200	y 10												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	16 667 6 666 667												
40 Kg Pack 0	Len 1 0	Len 2 0														
920-355 Scale (1 : 6) 200 X 12 FLAT BAR CURRENT STOCKED	<table border="1"> <tr> <td>MASS 6.504</td> <td>APER 424</td> <td>PPER 424</td> <td>x 200</td> <td>y 12</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>28 800 8 000 000</td> </tr> <tr> <td>40 Kg Pack 1</td> <td>Len 1 4000</td> <td>Len 2 0</td> <td>MILL 15</td> <td></td> </tr> </table>	MASS 6.504	APER 424	PPER 424	x 200	y 12	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	28 800 8 000 000	40 Kg Pack 1	Len 1 4000	Len 2 0	MILL 15	
MASS 6.504	APER 424	PPER 424	x 200	y 12												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	28 800 8 000 000												
40 Kg Pack 1	Len 1 4000	Len 2 0	MILL 15													
920-375 Scale (1 : 6) 200 X 15 FLAT BAR CURRENT NIL	<table border="1"> <tr> <td>MASS 8.130</td> <td>APER 430</td> <td>PPER 430</td> <td>x 200</td> <td>y 15</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>56 250 10 000 000</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 8.130	APER 430	PPER 430	x 200	y 15	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	56 250 10 000 000	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 8.130	APER 430	PPER 430	x 200	y 15												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	56 250 10 000 000												
40 Kg Pack 0	Len 1 0	Len 2 0														
920-400 Scale (1 : 6) 200 X 25 FLAT BAR CURRENT NIL	<table border="1"> <tr> <td>MASS 13.550</td> <td>APER 450</td> <td>PPER 450</td> <td>x 200</td> <td>y 25</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>260 417 16 666 667</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 13.550	APER 450	PPER 450	x 200	y 25	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	260 417 16 666 667	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 13.550	APER 450	PPER 450	x 200	y 25												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	260 417 16 666 667												
40 Kg Pack 0	Len 1 0	Len 2 0														
920-500 Scale (1 : 7) 215 X 5.50 FLAT BAR CURRENT NIL	<table border="1"> <tr> <td>MASS 3.205</td> <td>APER 441</td> <td>PPER 441</td> <td>x 215</td> <td>y 6</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>2 981 4 555 089</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 3.205	APER 441	PPER 441	x 215	y 6	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	2 981 4 555 089	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 3.205	APER 441	PPER 441	x 215	y 6												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	2 981 4 555 089												
40 Kg Pack 0	Len 1 0	Len 2 0														

921 Series Sections

SECTION PROPERTIES

921-010	Scale (1 : 1)	12 X 3 FLAT WITH RAD/CORNERS	CURRENT	NIL		<table border="1"> <tr> <td>MASS</td> <td>0.092</td> <td>APER</td> <td>27</td> <td>PPER</td> <td>100</td> <td>x</td> <td>12</td> <td>y</td> <td>3</td> </tr> <tr> <td>TYPE</td> <td>S</td> <td>ALLOY</td> <td>6063</td> <td>TEMPER</td> <td>T6</td> <td>Ix</td> <td></td> <td></td> <td>24</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Iy</td> <td></td> <td></td> <td>370</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>0</td> <td>Len 2</td> <td>0</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	MASS	0.092	APER	27	PPER	100	x	12	y	3	TYPE	S	ALLOY	6063	TEMPER	T6	Ix			24							Iy			370	40 Kg Pack	0	Len 1	0	Len 2	0				
MASS	0.092	APER	27	PPER	100	x	12	y	3																																					
TYPE	S	ALLOY	6063	TEMPER	T6	Ix			24																																					
						Iy			370																																					
40 Kg Pack	0	Len 1	0	Len 2	0																																									
921-020	Scale (1 : 1)	20 X 10 FLAT RAD/CNRS	CURRENT	NIL		<table border="1"> <tr> <td>MASS</td> <td>0.484</td> <td>APER</td> <td>51</td> <td>PPER</td> <td>100</td> <td>x</td> <td>20</td> <td>y</td> <td>10</td> </tr> <tr> <td>TYPE</td> <td>S</td> <td>ALLOY</td> <td>6063</td> <td>TEMPER</td> <td>T6</td> <td>Ix</td> <td></td> <td></td> <td>1 324</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Iy</td> <td></td> <td></td> <td>4 954</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>0</td> <td>Len 2</td> <td>0</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	MASS	0.484	APER	51	PPER	100	x	20	y	10	TYPE	S	ALLOY	6063	TEMPER	T6	Ix			1 324							Iy			4 954	40 Kg Pack	0	Len 1	0	Len 2	0				
MASS	0.484	APER	51	PPER	100	x	20	y	10																																					
TYPE	S	ALLOY	6063	TEMPER	T6	Ix			1 324																																					
						Iy			4 954																																					
40 Kg Pack	0	Len 1	0	Len 2	0																																									
921-023	Scale (1 : 1)	32 X 2.5 FULL RADS ENDS FLAT B	CURRENT	NIL		<table border="1"> <tr> <td>MASS</td> <td>0.213</td> <td>APER</td> <td>67</td> <td>PPER</td> <td>100</td> <td>x</td> <td>32</td> <td>y</td> <td>3</td> </tr> <tr> <td>TYPE</td> <td>S</td> <td>ALLOY</td> <td>6063</td> <td>TEMPER</td> <td>T6</td> <td>Ix</td> <td></td> <td></td> <td>40</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Iy</td> <td></td> <td></td> <td>6 495</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>0</td> <td>Len 2</td> <td>0</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	MASS	0.213	APER	67	PPER	100	x	32	y	3	TYPE	S	ALLOY	6063	TEMPER	T6	Ix			40							Iy			6 495	40 Kg Pack	0	Len 1	0	Len 2	0				
MASS	0.213	APER	67	PPER	100	x	32	y	3																																					
TYPE	S	ALLOY	6063	TEMPER	T6	Ix			40																																					
						Iy			6 495																																					
40 Kg Pack	0	Len 1	0	Len 2	0																																									
921-025	Scale (1 : 1)	32 X 4 FLAT R/C	CURRENT	NIL		<table border="1"> <tr> <td>MASS</td> <td>0.343</td> <td>APER</td> <td>70</td> <td>PPER</td> <td>100</td> <td>x</td> <td>32</td> <td>y</td> <td>4</td> </tr> <tr> <td>TYPE</td> <td>S</td> <td>ALLOY</td> <td>6060</td> <td>TEMPER</td> <td>T5</td> <td>Ix</td> <td></td> <td></td> <td>166</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Iy</td> <td></td> <td></td> <td>10 565</td> </tr> <tr> <td>40 Kg Pack</td> <td>24</td> <td>Len 1</td> <td>4650</td> <td>Len 2</td> <td>0</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	MASS	0.343	APER	70	PPER	100	x	32	y	4	TYPE	S	ALLOY	6060	TEMPER	T5	Ix			166							Iy			10 565	40 Kg Pack	24	Len 1	4650	Len 2	0				
MASS	0.343	APER	70	PPER	100	x	32	y	4																																					
TYPE	S	ALLOY	6060	TEMPER	T5	Ix			166																																					
						Iy			10 565																																					
40 Kg Pack	24	Len 1	4650	Len 2	0																																									
921-028	Scale (1 : 1)	31.75 X 6 FLAT R/C	CURRENT	NIL		<table border="1"> <tr> <td>MASS</td> <td>0.507</td> <td>APER</td> <td>72</td> <td>PPER</td> <td>100</td> <td>x</td> <td>32</td> <td>y</td> <td>6</td> </tr> <tr> <td>TYPE</td> <td>S</td> <td>ALLOY</td> <td>6060</td> <td>TEMPER</td> <td>T5</td> <td>Ix</td> <td></td> <td></td> <td>549</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Iy</td> <td></td> <td></td> <td>15 185</td> </tr> <tr> <td>40 Kg Pack</td> <td>15</td> <td>Len 1</td> <td>5000</td> <td>Len 2</td> <td>0</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	MASS	0.507	APER	72	PPER	100	x	32	y	6	TYPE	S	ALLOY	6060	TEMPER	T5	Ix			549							Iy			15 185	40 Kg Pack	15	Len 1	5000	Len 2	0				
MASS	0.507	APER	72	PPER	100	x	32	y	6																																					
TYPE	S	ALLOY	6060	TEMPER	T5	Ix			549																																					
						Iy			15 185																																					
40 Kg Pack	15	Len 1	5000	Len 2	0																																									
921-040	Scale (1 : 1)	40 X 6 FLAT FULL RAD CNRS	CURRENT	NIL		<table border="1"> <tr> <td>MASS</td> <td>0.629</td> <td>APER</td> <td>87</td> <td>PPER</td> <td>100</td> <td>x</td> <td>40</td> <td>y</td> <td>6</td> </tr> <tr> <td>TYPE</td> <td>S</td> <td>ALLOY</td> <td>6063</td> <td>TEMPER</td> <td>T6</td> <td>Ix</td> <td></td> <td></td> <td>676</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Iy</td> <td></td> <td></td> <td>29 111</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>0</td> <td>Len 2</td> <td>0</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	MASS	0.629	APER	87	PPER	100	x	40	y	6	TYPE	S	ALLOY	6063	TEMPER	T6	Ix			676							Iy			29 111	40 Kg Pack	0	Len 1	0	Len 2	0				
MASS	0.629	APER	87	PPER	100	x	40	y	6																																					
TYPE	S	ALLOY	6063	TEMPER	T6	Ix			676																																					
						Iy			29 111																																					
40 Kg Pack	0	Len 1	0	Len 2	0																																									
921-060	Scale (1 : 2)	50 X 4 FLAT WITH RAD/CORNERS	CURRENT	NIL		<table border="1"> <tr> <td>MASS</td> <td>0.541</td> <td>APER</td> <td>107</td> <td>PPER</td> <td>107</td> <td>x</td> <td>50</td> <td>y</td> <td>4</td> </tr> <tr> <td>TYPE</td> <td>S</td> <td>ALLOY</td> <td>6063</td> <td>TEMPER</td> <td>T6</td> <td>Ix</td> <td></td> <td></td> <td>265</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Iy</td> <td></td> <td></td> <td>41 328</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>0</td> <td>Len 2</td> <td>0</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	MASS	0.541	APER	107	PPER	107	x	50	y	4	TYPE	S	ALLOY	6063	TEMPER	T6	Ix			265							Iy			41 328	40 Kg Pack	0	Len 1	0	Len 2	0				
MASS	0.541	APER	107	PPER	107	x	50	y	4																																					
TYPE	S	ALLOY	6063	TEMPER	T6	Ix			265																																					
						Iy			41 328																																					
40 Kg Pack	0	Len 1	0	Len 2	0																																									
921-062	Scale (1 : 2)	50 X 4.0 FLAT BAR - RAD CNRS	CURRENT	NIL		<table border="1"> <tr> <td>MASS</td> <td>0.537</td> <td>APER</td> <td>105</td> <td>PPER</td> <td>105</td> <td>x</td> <td>50</td> <td>y</td> <td>4</td> </tr> <tr> <td>TYPE</td> <td>S</td> <td>ALLOY</td> <td>6063</td> <td>TEMPER</td> <td>T5</td> <td>Ix</td> <td></td> <td></td> <td>261</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Iy</td> <td></td> <td></td> <td>40 492</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>0</td> <td>Len 2</td> <td>0</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	MASS	0.537	APER	105	PPER	105	x	50	y	4	TYPE	S	ALLOY	6063	TEMPER	T5	Ix			261							Iy			40 492	40 Kg Pack	0	Len 1	0	Len 2	0				
MASS	0.537	APER	105	PPER	105	x	50	y	4																																					
TYPE	S	ALLOY	6063	TEMPER	T5	Ix			261																																					
						Iy			40 492																																					
40 Kg Pack	0	Len 1	0	Len 2	0																																									
921-070	Scale (1 : 2)	50 X 5.5 FLAT BAR RAD-CNRS	CURRENT	STOCKED		<table border="1"> <tr> <td>MASS</td> <td>0.728</td> <td>APER</td> <td>106</td> <td>PPER</td> <td>106</td> <td>x</td> <td>50</td> <td>y</td> <td>6</td> </tr> <tr> <td>TYPE</td> <td>S</td> <td>ALLOY</td> <td>6060</td> <td>TEMPER</td> <td>T5</td> <td>Ix</td> <td></td> <td></td> <td>662</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Iy</td> <td></td> <td></td> <td>53 430</td> </tr> <tr> <td>40 Kg Pack</td> <td>13</td> <td>Len 1</td> <td>4200</td> <td>Len 2</td> <td>0</td> <td>MILL</td> <td>114</td> <td></td> <td></td> </tr> </table>	MASS	0.728	APER	106	PPER	106	x	50	y	6	TYPE	S	ALLOY	6060	TEMPER	T5	Ix			662							Iy			53 430	40 Kg Pack	13	Len 1	4200	Len 2	0	MILL	114		
MASS	0.728	APER	106	PPER	106	x	50	y	6																																					
TYPE	S	ALLOY	6060	TEMPER	T5	Ix			662																																					
						Iy			53 430																																					
40 Kg Pack	13	Len 1	4200	Len 2	0	MILL	114																																							
921-090	Scale (1 : 2)	55 X 8 FLAT BAR - RAD CNRS	CURRENT	NIL		<table border="1"> <tr> <td>MASS</td> <td>1.183</td> <td>APER</td> <td>123</td> <td>PPER</td> <td>123</td> <td>x</td> <td>55</td> <td>y</td> <td>8</td> </tr> <tr> <td>TYPE</td> <td>S</td> <td>ALLOY</td> <td>6060HE</td> <td>TEMPER</td> <td>T5</td> <td>Ix</td> <td></td> <td></td> <td>2 303</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Iy</td> <td></td> <td></td> <td>108 403</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>0</td> <td>Len 2</td> <td>0</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	MASS	1.183	APER	123	PPER	123	x	55	y	8	TYPE	S	ALLOY	6060HE	TEMPER	T5	Ix			2 303							Iy			108 403	40 Kg Pack	0	Len 1	0	Len 2	0				
MASS	1.183	APER	123	PPER	123	x	55	y	8																																					
TYPE	S	ALLOY	6060HE	TEMPER	T5	Ix			2 303																																					
						Iy			108 403																																					
40 Kg Pack	0	Len 1	0	Len 2	0																																									
921-100	Scale (1 : 2)	50 X 12 FLAT BAR RAD-CNRS	CURRENT	LOW USE		<table border="1"> <tr> <td>MASS</td> <td>1.542</td> <td>APER</td> <td>114</td> <td>PPER</td> <td>114</td> <td>x</td> <td>50</td> <td>y</td> <td>12</td> </tr> <tr> <td>TYPE</td> <td>S</td> <td>ALLOY</td> <td>6063</td> <td>TEMPER</td> <td>T6</td> <td>Ix</td> <td></td> <td></td> <td>6 490</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Iy</td> <td></td> <td></td> <td>107 662</td> </tr> <tr> <td>40 Kg Pack</td> <td>6</td> <td>Len 1</td> <td>4000</td> <td>Len 2</td> <td>0</td> <td>MILL</td> <td>41</td> <td></td> <td></td> </tr> </table>	MASS	1.542	APER	114	PPER	114	x	50	y	12	TYPE	S	ALLOY	6063	TEMPER	T6	Ix			6 490							Iy			107 662	40 Kg Pack	6	Len 1	4000	Len 2	0	MILL	41		
MASS	1.542	APER	114	PPER	114	x	50	y	12																																					
TYPE	S	ALLOY	6063	TEMPER	T6	Ix			6 490																																					
						Iy			107 662																																					
40 Kg Pack	6	Len 1	4000	Len 2	0	MILL	41																																							
921-150	Scale (1 : 2)	60 X 3.0 FLAT BAR RAD. CNRS.	CURRENT	NIL		<table border="1"> <tr> <td>MASS</td> <td>0.483</td> <td>APER</td> <td>123</td> <td>PPER</td> <td>123</td> <td>x</td> <td>60</td> <td>y</td> <td>3</td> </tr> <tr> <td>TYPE</td> <td>S</td> <td>ALLOY</td> <td>6063</td> <td>TEMPER</td> <td>T6</td> <td>Ix</td> <td></td> <td></td> <td>132</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Iy</td> <td></td> <td></td> <td>52 300</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>0</td> <td>Len 2</td> <td>0</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	MASS	0.483	APER	123	PPER	123	x	60	y	3	TYPE	S	ALLOY	6063	TEMPER	T6	Ix			132							Iy			52 300	40 Kg Pack	0	Len 1	0	Len 2	0				
MASS	0.483	APER	123	PPER	123	x	60	y	3																																					
TYPE	S	ALLOY	6063	TEMPER	T6	Ix			132																																					
						Iy			52 300																																					
40 Kg Pack	0	Len 1	0	Len 2	0																																									

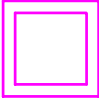


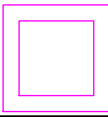


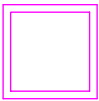
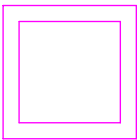
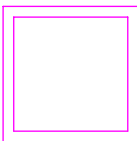
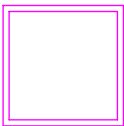
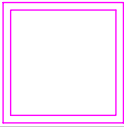
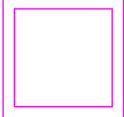
921 Series Sections

SECTION PROPERTIES

921-160 Scale (1 : 2) 60 X 5 FLAT BAR R/C CURRENT STOCKED <input type="text"/>	<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x</td> <td>60</td> <td>y</td> <td>5</td> </tr> <tr> <td>0.812</td> <td>129</td> <td>129</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td></td> <td></td> <td>624</td> </tr> <tr> <td>S</td> <td>6063</td> <td>T6</td> <td>Iy</td> <td></td> <td></td> <td>89 808</td> </tr> </table>	MASS	APER	PPER	x	60	y	5	0.812	129	129					TYPE	ALLOY	TEMPER	Ix			624	S	6063	T6	Iy			89 808				
MASS	APER	PPER	x	60	y	5																											
0.812	129	129																															
TYPE	ALLOY	TEMPER	Ix			624																											
S	6063	T6	Iy			89 808																											
921-200 Scale (1 : 2) 80 X 6 FLAT BAR R/CR CURRENT NIL <input type="text"/>	<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x</td> <td>80</td> <td>y</td> <td>6</td> </tr> <tr> <td>1.280</td> <td>167</td> <td>167</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td></td> <td></td> <td>1 396</td> </tr> <tr> <td>S</td> <td>6063</td> <td>T6</td> <td>Iy</td> <td></td> <td></td> <td>244 047</td> </tr> </table>	MASS	APER	PPER	x	80	y	6	1.280	167	167					TYPE	ALLOY	TEMPER	Ix			1 396	S	6063	T6	Iy			244 047				
MASS	APER	PPER	x	80	y	6																											
1.280	167	167																															
TYPE	ALLOY	TEMPER	Ix			1 396																											
S	6063	T6	Iy			244 047																											
921-250 Scale (1 : 3) 100 X 6.3 FLAT BAR RAD-CNRS CURRENT NIL <input type="text"/>	<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x</td> <td>100</td> <td>y</td> <td>6</td> </tr> <tr> <td>1.684</td> <td>207</td> <td>207</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td></td> <td></td> <td>2 030</td> </tr> <tr> <td>S</td> <td>6063</td> <td>T5</td> <td>Iy</td> <td></td> <td></td> <td>504 298</td> </tr> </table>	MASS	APER	PPER	x	100	y	6	1.684	207	207					TYPE	ALLOY	TEMPER	Ix			2 030	S	6063	T5	Iy			504 298				
MASS	APER	PPER	x	100	y	6																											
1.684	207	207																															
TYPE	ALLOY	TEMPER	Ix			2 030																											
S	6063	T5	Iy			504 298																											
<table border="1"> <tr> <td>40 Kg Pack</td> <td>16</td> <td>Len 1</td> <td>Len 2</td> <td>MILL</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>3000</td> <td>0</td> <td>103</td> <td></td> <td></td> <td></td> </tr> </table>	40 Kg Pack	16	Len 1	Len 2	MILL						3000	0	103				<table border="1"> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>Len 2</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	40 Kg Pack	0	Len 1	Len 2							0	0				
40 Kg Pack	16	Len 1	Len 2	MILL																													
		3000	0	103																													
40 Kg Pack	0	Len 1	Len 2																														
		0	0																														
<table border="1"> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>Len 2</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	40 Kg Pack	0	Len 1	Len 2							0	0					<table border="1"> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>Len 2</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	40 Kg Pack	0	Len 1	Len 2							0	0				
40 Kg Pack	0	Len 1	Len 2																														
		0	0																														
40 Kg Pack	0	Len 1	Len 2																														
		0	0																														

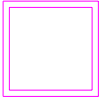
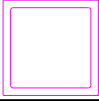
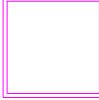





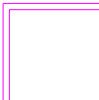



930 Series Sections

SECTION PROPERTIES

<p>930-010 Scale (1 : 1) 12.7 X 1.6 SQUARE BOX</p>  <p>CURRENT STOCKED</p>	<table border="1"> <tr> <td>MASS 0.193</td> <td>APER 51</td> <td>PPER 100</td> <td>x 13</td> <td>y 13</td> <td></td> <td></td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>1 489</td> <td>1 489</td> <td></td> </tr> <tr> <td>40 Kg Pack</td> <td>36</td> <td>Len 1 6000</td> <td>Len 2 0</td> <td>MILL 302</td> <td></td> <td></td> </tr> </table>	MASS 0.193	APER 51	PPER 100	x 13	y 13			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	1 489	1 489		40 Kg Pack	36	Len 1 6000	Len 2 0	MILL 302		
MASS 0.193	APER 51	PPER 100	x 13	y 13																		
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	1 489	1 489																	
40 Kg Pack	36	Len 1 6000	Len 2 0	MILL 302																		
<p>930-017 Scale (1 : 2) 19.05 X 1.2 SQUARE BOX</p>  <p>CURRENT LOW USE</p>	<table border="1"> <tr> <td>MASS 0.233</td> <td>APER 76</td> <td>PPER 100</td> <td>x 19</td> <td>y 19</td> <td></td> <td></td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>4 580</td> <td>4 580</td> <td></td> </tr> <tr> <td>40 Kg Pack</td> <td>28</td> <td>Len 1 6000</td> <td>Len 2 0</td> <td>MILL 250</td> <td></td> <td></td> </tr> </table>	MASS 0.233	APER 76	PPER 100	x 19	y 19			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	4 580	4 580		40 Kg Pack	28	Len 1 6000	Len 2 0	MILL 250		
MASS 0.233	APER 76	PPER 100	x 19	y 19																		
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	4 580	4 580																	
40 Kg Pack	28	Len 1 6000	Len 2 0	MILL 250																		
<p>930-019 Scale (1 : 2) 20 X 1.60 SQUARE BOX</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.319</td> <td>APER 80</td> <td>PPER 100</td> <td>x 20</td> <td>y 20</td> <td></td> <td></td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>6 695</td> <td>6 695</td> <td></td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> <td></td> </tr> </table>	MASS 0.319	APER 80	PPER 100	x 20	y 20			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	6 695	6 695		40 Kg Pack	0	Len 1 0	Len 2 0			
MASS 0.319	APER 80	PPER 100	x 20	y 20																		
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	6 695	6 695																	
40 Kg Pack	0	Len 1 0	Len 2 0																			
<p>930-020 Scale (1 : 2) 20 X 3.0 SQUARE BOX</p>  <p>CURRENT STOCKED</p>	<table border="1"> <tr> <td>MASS 0.553</td> <td>APER 80</td> <td>PPER 100</td> <td>x 20</td> <td>y 20</td> <td></td> <td></td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>10 132</td> <td>10 132</td> <td></td> </tr> <tr> <td>40 Kg Pack</td> <td>12</td> <td>Len 1 6000</td> <td>Len 2 0</td> <td>MILL 105</td> <td></td> <td></td> </tr> </table>	MASS 0.553	APER 80	PPER 100	x 20	y 20			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	10 132	10 132		40 Kg Pack	12	Len 1 6000	Len 2 0	MILL 105		
MASS 0.553	APER 80	PPER 100	x 20	y 20																		
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	10 132	10 132																	
40 Kg Pack	12	Len 1 6000	Len 2 0	MILL 105																		
<p>930-021 Scale (1 : 2) 20 X 20 X 2 SQR BOX</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.390</td> <td>APER 80</td> <td>PPER 100</td> <td>x 20</td> <td>y 20</td> <td></td> <td></td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>7 872</td> <td>7 872</td> <td></td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> <td></td> </tr> </table>	MASS 0.390	APER 80	PPER 100	x 20	y 20			TYPE A	ALLOY 6063	TEMPER T5	Ix Iy	7 872	7 872		40 Kg Pack	0	Len 1 0	Len 2 0			
MASS 0.390	APER 80	PPER 100	x 20	y 20																		
TYPE A	ALLOY 6063	TEMPER T5	Ix Iy	7 872	7 872																	
40 Kg Pack	0	Len 1 0	Len 2 0																			
<p>930-029 Scale (1 : 2) 25 X 1.6 SQUARE BOX</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.406</td> <td>APER 100</td> <td>PPER 100</td> <td>x 25</td> <td>y 25</td> <td></td> <td></td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>13 731</td> <td>13 731</td> <td></td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> <td></td> </tr> </table>	MASS 0.406	APER 100	PPER 100	x 25	y 25			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	13 731	13 731		40 Kg Pack	0	Len 1 0	Len 2 0			
MASS 0.406	APER 100	PPER 100	x 25	y 25																		
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	13 731	13 731																	
40 Kg Pack	0	Len 1 0	Len 2 0																			
<p>930-031 Scale (1 : 2) 25.0 X 2.0 SQUARE BOX</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.499</td> <td>APER 100</td> <td>PPER 100</td> <td>x 25</td> <td>y 25</td> <td></td> <td></td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>16 345</td> <td>16 345</td> <td></td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> <td></td> </tr> </table>	MASS 0.499	APER 100	PPER 100	x 25	y 25			TYPE A	ALLOY 6063	TEMPER T5	Ix Iy	16 345	16 345		40 Kg Pack	0	Len 1 0	Len 2 0			
MASS 0.499	APER 100	PPER 100	x 25	y 25																		
TYPE A	ALLOY 6063	TEMPER T5	Ix Iy	16 345	16 345																	
40 Kg Pack	0	Len 1 0	Len 2 0																			
<p>930-035 Scale (1 : 2) 25 X 3 SQUARE BOX</p>  <p>CURRENT STOCKED</p>	<table border="1"> <tr> <td>MASS 0.715</td> <td>APER 100</td> <td>PPER 100</td> <td>x 25</td> <td>y 25</td> <td></td> <td></td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>21 692</td> <td>21 692</td> <td></td> </tr> <tr> <td>40 Kg Pack</td> <td>8</td> <td>Len 1 6000</td> <td>Len 2 0</td> <td>MILL 117</td> <td></td> <td></td> </tr> </table>	MASS 0.715	APER 100	PPER 100	x 25	y 25			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	21 692	21 692		40 Kg Pack	8	Len 1 6000	Len 2 0	MILL 117		
MASS 0.715	APER 100	PPER 100	x 25	y 25																		
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	21 692	21 692																	
40 Kg Pack	8	Len 1 6000	Len 2 0	MILL 117																		
<p>930-040 Scale (1 : 2) 25.40 X 2.0 SQUARE BOX</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.507</td> <td>APER 102</td> <td>PPER 102</td> <td>x 25</td> <td>y 25</td> <td></td> <td></td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>17 209</td> <td>17 209</td> <td></td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> <td></td> </tr> </table>	MASS 0.507	APER 102	PPER 102	x 25	y 25			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	17 209	17 209		40 Kg Pack	0	Len 1 0	Len 2 0			
MASS 0.507	APER 102	PPER 102	x 25	y 25																		
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	17 209	17 209																	
40 Kg Pack	0	Len 1 0	Len 2 0																			
<p>930-046 Scale (1 : 2) 32 X 1.6 SQUARE BOX</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.527</td> <td>APER 128</td> <td>PPER 128</td> <td>x 32</td> <td>y 32</td> <td></td> <td></td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>30 050</td> <td>30 050</td> <td></td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> <td></td> </tr> </table>	MASS 0.527	APER 128	PPER 128	x 32	y 32			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	30 050	30 050		40 Kg Pack	0	Len 1 0	Len 2 0			
MASS 0.527	APER 128	PPER 128	x 32	y 32																		
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	30 050	30 050																	
40 Kg Pack	0	Len 1 0	Len 2 0																			
<p>930-047 Scale (1 : 2) 32 X 2 SQUARE BOX</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.650</td> <td>APER 128</td> <td>PPER 128</td> <td>x 32</td> <td>y 32</td> <td></td> <td></td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>36 160</td> <td>36 160</td> <td></td> </tr> <tr> <td>40 Kg Pack</td> <td>10</td> <td>Len 1 6000</td> <td>Len 2 0</td> <td></td> <td></td> <td></td> </tr> </table>	MASS 0.650	APER 128	PPER 128	x 32	y 32			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	36 160	36 160		40 Kg Pack	10	Len 1 6000	Len 2 0			
MASS 0.650	APER 128	PPER 128	x 32	y 32																		
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	36 160	36 160																	
40 Kg Pack	10	Len 1 6000	Len 2 0																			
<p>930-050 Scale (1 : 2) 32 X 3 SQUARE BOX</p>  <p>CURRENT LOW USE</p>	<table border="1"> <tr> <td>MASS 0.943</td> <td>APER 128</td> <td>PPER 128</td> <td>x 32</td> <td>y 32</td> <td></td> <td></td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>49 300</td> <td>49 300</td> <td></td> </tr> <tr> <td>40 Kg Pack</td> <td>6</td> <td>Len 1 6000</td> <td>Len 2 0</td> <td>MILL 133</td> <td></td> <td></td> </tr> </table>	MASS 0.943	APER 128	PPER 128	x 32	y 32			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	49 300	49 300		40 Kg Pack	6	Len 1 6000	Len 2 0	MILL 133		
MASS 0.943	APER 128	PPER 128	x 32	y 32																		
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	49 300	49 300																	
40 Kg Pack	6	Len 1 6000	Len 2 0	MILL 133																		

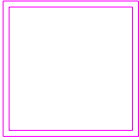
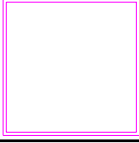
930 Series Sections

SECTION PROPERTIES

930-055	Scale (1 : 3)		MASS 0.962	APER 152	PPER 152	x 38	y 38		
38 X 2.5 SQUARE BOX			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	74 935 74 935		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
930-056	Scale (1 : 3)		MASS 1.141	APER 152	PPER 152	x 38	y 38		
38 X 3 SQUARE BOX			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	86 594 86 594		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
930-057	Scale (1 : 3)		MASS 0.666	APER 160	PPER 160	x 40	y 40		
40 X 1.6 SQUARE BOX			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	60 503 60 503		
CURRENT	LOW USE		40 Kg Pack	10	Len 1 6000	Len 2 0	MILL 88		
930-059	Scale (1 : 3)		MASS 1.016	APER 160	PPER 160	x 40	y 40		
40 X 2.5 SQUARE BOX			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	88 281 88 281		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
930-060	Scale (1 : 4)		MASS 1.203	APER 160	PPER 160	x 40	y 40		
40 X 3 SQUARE BOX			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	101 972 101 972		
CURRENT	STOCKED		40 Kg Pack	6	Len 1 6000	Len 2 0	MILL 69		
930-070	Scale (1 : 3)		MASS 0.920	APER 178	PPER 178	x 44	y 44		
44.45 X 2 SQUARE BOX			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	102 220 102 220		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
930-079	Scale (1 : 3)		MASS 0.839	APER 200	PPER 200	x 50	y 50		
50 X 1.6 SQUARE BOX			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	121 071 121 071		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
930-080	Scale (1 : 3)		MASS 1.041	APER 200	PPER 200	x 50	y 50		
50 X 2 SQUARE BOX			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	147 712 147 712		
CURRENT	STOCKED		40 Kg Pack	6	Len 1 6000	Len 2 0	MILL 80		
930-082	Scale (1 : 3)		MASS 1.287	APER 200	PPER 200	x 50	y 50		
50 X 2.5 SQUARE BOX			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	179 115 179 115		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
930-085	Scale (1 : 4)		MASS 1.528	APER 200	PPER 200	x 50	y 50		
50 X 3 SQUARE BOX			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	208 492 208 492		
CURRENT	STOCKED		40 Kg Pack	4	Len 1 6000	Len 2 0	MILL 55		
930-100	Scale (1 : 4)		MASS 1.013	APER 240	PPER 240	x 60	y 60		
60 X 1.6 SQUARE BOX			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	212 615 212 615		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
930-200	Scale (1 : 5)		MASS 1.691	APER 320	PPER 320	x 80	y 80		
80 X 2 SQUARE BOX			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	633 152 633 152		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			

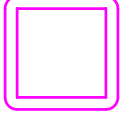

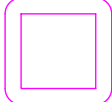
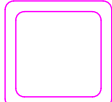


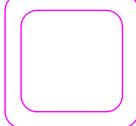
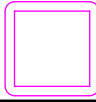
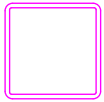
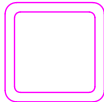
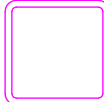

930 Series Sections

SECTION PROPERTIES

930-210 Scale (1 : 5) 90 X 4 SQUARE BOX CURRENT NL		MASS 3.729 TYPE A	APER 360 ALLOY 6063	PPER 360 TEMPER T6	x 90 y 90 I_x 1 699 819 I_y 1 699 819
		40 Kg Pack 0	Len 1 0	Len 2 0	
930-250 Scale (1 : 10) 128 X 3.0 SQUARE BOX CURRENT NL		MASS 4.065 TYPE A	APER 512 ALLOY 6063	PPER 512 TEMPER T6	x 128 y 128 I_x 3 908 500 I_y 3 908 500
		40 Kg Pack 0	Len 1 0	Len 2 0	

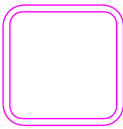
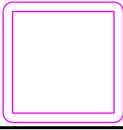
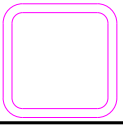
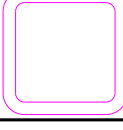

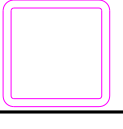
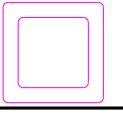
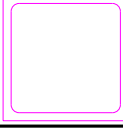
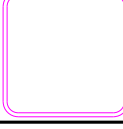
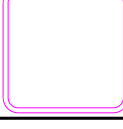
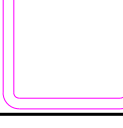

931 Series Sections

SECTION PROPERTIES

931-007	Scale (1 : 1)		MASS 0.226	APER 57	PPER 100	x 15	y 15		
15 X 1.6 SQUARE BOX RAD CNRS			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	2 491 2 491		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
931-010	Scale (1 : 2)		MASS 0.279	APER 73	PPER 100	x 19	y 19		
19 X 1.5 SQUARE TUBE RAD. CNRS			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	5 215 5 215		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
931-013	Scale (1 : 2)		MASS 0.532	APER 75	PPER 100	x 20	y 20		
20 X 20 X 3.0 SQR BOX R/C			TYPE A	ALLOY 6351	TEMPER T5	Ix Iy	9 457 9 457		
CURRENT	STOCKED		40 Kg Pack	12	Len 1 6200	Len 2 0	MILL 152		
931-014	Scale (1 : 2)		MASS 0.390	APER 77	PPER 100	x 20	y 20		
20 X 20 X 2 SQR BOX			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	7 796 7 796		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
931-018	Scale (1 : 2)		MASS 0.445	APER 97	PPER 100	x 25	y 25		
25 X 1.80 SQUARE TUBE R/C			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	14 667 14 667		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
931-019	Scale (1 : 2)		MASS 0.491	APER 97	PPER 100	x 25	y 25		
25 X 2 SQR TUBE R/C			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	15 938 15 938		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
931-020	Scale (1 : 2)		MASS 0.715	APER 95	PPER 100	x 25	y 25		
25 X 3 SQUARE TUBE R/C			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	21 213 21 213		
CURRENT	STOCKED		40 Kg Pack	8	Len 1 6500	Len 2 0	MILL 108		
931-021	Scale (1 : 2)		MASS 0.595	APER 96	PPER 100	x 25	y 25		
25 X 2.5 SQUARE TUBE RC			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	18 453 18 453		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
931-024	Scale (1 : 2)		MASS 0.306	APER 98	PPER 100	x 25	y 25		
25.40 X 1.2 SQUARE TUBE R/C			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	10 878 10 878		
CURRENT	LOW USE		40 Kg Pack	20	Len 1 6000	Len 2 0	MILL 136		
931-028	Scale (1 : 2)		MASS 0.632	APER 100	PPER 100	x 26	y 26		
26.4 X 2.5 SQUARE TUBE R/C			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	21 994 21 994		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
931-031	Scale (1 : 2)		MASS 0.490	APER 106	PPER 106	x 28	y 28		
27.8 X 1.8 SQR TUBE R/C			TYPE A	ALLOY 6060	TEMPER T5	Ix Iy	20 011 20 011		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
931-032	Scale (1 : 3)		MASS 0.880	APER 118	PPER 118	x 32	y 32		
32 X 3 SQR TUBE R/C			TYPE A	ALLOY 6351	TEMPER T5	Ix Iy	43 797 43 797		
CURRENT	STOCKED		40 Kg Pack	6	Len 1 6500	Len 2 0	MILL 44		

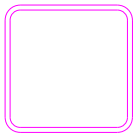
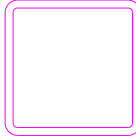
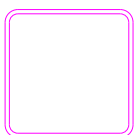
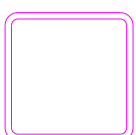
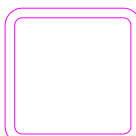
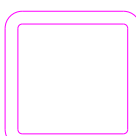
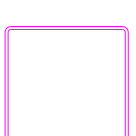
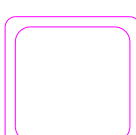
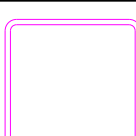
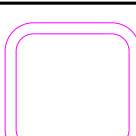
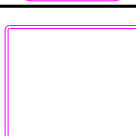
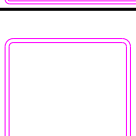
931 Series Sections

SECTION PROPERTIES

931-033	Scale (1 : 2)		MASS 0.544	APER 119	PPER 119	x 32	y 32		
32.0 X 1.8 SQR TUBE R/C			TYPE A	ALLOY 6060	TEMPER T5	Ix 29 174	Iy 29 174		
CURRENT	LOW USE		40 Kg Pack	10	Len 1 6500	Len 2 0	MILL 71		
931-035	Scale (1 : 2)		MASS 0.785	APER 124	PPER 124	x 32	y 32		
32 X 2.5 SQUARE TUBE R/C			TYPE A	ALLOY 6063	TEMPER T6	Ix 41 814	Iy 41 814		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
931-036	Scale (1 : 3)		MASS 0.750	APER 119	PPER 119	x 32	y 32		
32 X 2.5 SQUARE TUBE R/C			TYPE A	ALLOY 6060SF	TEMPER T581	Ix 38 675	Iy 38 675		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
931-038	Scale (1 : 3)		MASS 1.126	APER 130	PPER 130	x 35	y 35		
35 X 35 X 3.50 SQR TUBE R/C			TYPE A	ALLOY 6060A	TEMPER T581	Ix 66 692	Iy 66 692		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
931-047	Scale (1 : 3)		MASS 0.950	APER 148	PPER 148	x 38	y 38		
38.10 X 2.50 SQUARE TUBE R/C			TYPE A	ALLOY 6351	TEMPER T5	Ix 73 732	Iy 73 732		
CURRENT	STOCKED		40 Kg Pack	6	Len 1 6500	Len 2 0	MILL 40		
931-050	Scale (1 : 4)		MASS 1.168	APER 153	PPER 153	x 40	y 40		
40 X 40 X 3 SQUARE TUBE R/C			TYPE A	ALLOY 6063	TEMPER T6	Ix 97 192	Iy 97 192		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
931-053	Scale (1 : 3)		MASS 2.211	APER 157	PPER 157	x 40	y 40		
40 X 40 X 6 SQUARE TUBE R/CNRS			TYPE A	ALLOY 6063	TEMPER T5	Ix 161 430	Iy 161 430		
CURRENT	STOCKED		40 Kg Pack	2	Len 1 6500	Len 2 0	MILL 17		
931-055	Scale (1 : 4)		MASS 1.452	APER 188	PPER 100	x 47	y 47		
47.0 X 3.0 SQUARE BOX			TYPE A	ALLOY 6082	TEMPER T6	Ix 174 200	Iy 174 200		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
931-058	Scale (1 : 3)		MASS 0.801	APER 190	PPER 190	x 50	y 50		
50 X 1.6 SQUARE TUBE R/C			TYPE A	ALLOY 6063	TEMPER T6	Ix 112 095	Iy 112 095		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
931-065	Scale (1 : 3)		MASS 0.994	APER 190	PPER 190	x 50	y 50		
50 X 2 SQUARE TUBE R/C			TYPE A	ALLOY 6063	TEMPER T6	Ix 137 094	Iy 137 094		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
931-068	Scale (1 : 4)		MASS 1.920	APER 190	PPER 190	x 50	y 50		
50 X 4.0 SQUARE TUBE R/C			TYPE A	ALLOY 6063	TEMPER T6	Ix 245 638	Iy 245 638		
CURRENT	NIL		40 Kg Pack	7	Len 1 3000	Len 2 0			
931-077	Scale (1 : 3)		MASS 0.765	APER 193	PPER 193	x 51	y 51		
50.8 X 1.5 SQUARE TUBE R/C			TYPE A	ALLOY 6063	TEMPER T6	Ix 111 130	Iy 111 130		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			

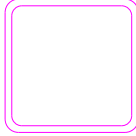
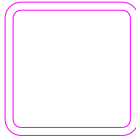
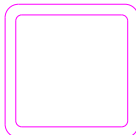
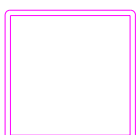
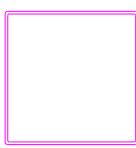
931 Series Sections

SECTION PROPERTIES

931-080 Scale (1 : 3) 50.8 X 2.0 SQUARE TUBE R/C CURRENT LOW USE		<table border="1"> <tr> <td>MASS 1.011</td> <td>APER 193</td> <td>PPER 193</td> <td>x 51</td> <td>y 51</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>144 250 144 250</td> </tr> <tr> <td>40 Kg Pack 6</td> <td>Len 1 6000</td> <td>Len 2 0</td> <td>MILL 82</td> <td></td> </tr> </table>	MASS 1.011	APER 193	PPER 193	x 51	y 51	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	144 250 144 250	40 Kg Pack 6	Len 1 6000	Len 2 0	MILL 82	
MASS 1.011	APER 193	PPER 193	x 51	y 51													
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	144 250 144 250													
40 Kg Pack 6	Len 1 6000	Len 2 0	MILL 82														
931-085 Scale (1 : 4) 50.80 X 3.0 SQUARE TUBE R/C CURRENT STOCKED		<table border="1"> <tr> <td>MASS 1.508</td> <td>APER 195</td> <td>PPER 195</td> <td>x 51</td> <td>y 51</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6351</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>208 870 208 870</td> </tr> <tr> <td>40 Kg Pack 4</td> <td>Len 1 6100</td> <td>Len 2 0</td> <td>MILL 27</td> <td></td> </tr> </table>	MASS 1.508	APER 195	PPER 195	x 51	y 51	TYPE A	ALLOY 6351	TEMPER T5	Ix Iy	208 870 208 870	40 Kg Pack 4	Len 1 6100	Len 2 0	MILL 27	
MASS 1.508	APER 195	PPER 195	x 51	y 51													
TYPE A	ALLOY 6351	TEMPER T5	Ix Iy	208 870 208 870													
40 Kg Pack 4	Len 1 6100	Len 2 0	MILL 27														
931-127 Scale (1 : 5) 60 X 2.0 SQUARE TUBE R/C CURRENT NIL		<table border="1"> <tr> <td>MASS 1.211</td> <td>APER 230</td> <td>PPER 230</td> <td>x 60</td> <td>y 60</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>245 136 245 136</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 1.211	APER 230	PPER 230	x 60	y 60	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	245 136 245 136	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 1.211	APER 230	PPER 230	x 60	y 60													
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	245 136 245 136													
40 Kg Pack 0	Len 1 0	Len 2 0															
931-129 Scale (1 : 5) 60 X 60 X 3.0 RECT BOX CURRENT NIL		<table border="1"> <tr> <td>MASS 1.791</td> <td>APER 230</td> <td>PPER 230</td> <td>x 60</td> <td>y 60</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6106</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>351 348 351 348</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 1.791	APER 230	PPER 230	x 60	y 60	TYPE A	ALLOY 6106	TEMPER T6	Ix Iy	351 348 351 348	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 1.791	APER 230	PPER 230	x 60	y 60													
TYPE A	ALLOY 6106	TEMPER T6	Ix Iy	351 348 351 348													
40 Kg Pack 0	Len 1 0	Len 2 0															
931-141 Scale (1 : 5) 63.50 X 63.50 X 4.5 RAD/CNR BO CURRENT NIL		<table border="1"> <tr> <td>MASS 2.758</td> <td>APER 240</td> <td>PPER 240</td> <td>x 64</td> <td>y 64</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6351</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>577 646 577 646</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 2.758	APER 240	PPER 240	x 64	y 64	TYPE A	ALLOY 6351	TEMPER T5	Ix Iy	577 646 577 646	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 2.758	APER 240	PPER 240	x 64	y 64													
TYPE A	ALLOY 6351	TEMPER T5	Ix Iy	577 646 577 646													
40 Kg Pack 0	Len 1 0	Len 2 0															
931-142 Scale (1 : 5) 63.5 X 63.5 X 6.0 RAD/CNR BOX CURRENT STOCKED		<table border="1"> <tr> <td>MASS 3.600</td> <td>APER 240</td> <td>PPER 240</td> <td>x 64</td> <td>y 64</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6351</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>721 470 721 470</td> </tr> <tr> <td>40 Kg Pack 2</td> <td>Len 1 6100</td> <td>Len 2 0</td> <td>MILL 16</td> <td></td> </tr> </table>	MASS 3.600	APER 240	PPER 240	x 64	y 64	TYPE A	ALLOY 6351	TEMPER T5	Ix Iy	721 470 721 470	40 Kg Pack 2	Len 1 6100	Len 2 0	MILL 16	
MASS 3.600	APER 240	PPER 240	x 64	y 64													
TYPE A	ALLOY 6351	TEMPER T5	Ix Iy	721 470 721 470													
40 Kg Pack 2	Len 1 6100	Len 2 0	MILL 16														
931-145 Scale (1 : 4) 65.5 X 65.5 X 1.6 R/CNR SQR TU CURRENT NIL		<table border="1"> <tr> <td>MASS 1.092</td> <td>APER 257</td> <td>PPER 257</td> <td>x 66</td> <td>y 66</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>272 133 272 133</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 1.092	APER 257	PPER 257	x 66	y 66	TYPE A	ALLOY 6063	TEMPER T5	Ix Iy	272 133 272 133	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 1.092	APER 257	PPER 257	x 66	y 66													
TYPE A	ALLOY 6063	TEMPER T5	Ix Iy	272 133 272 133													
40 Kg Pack 0	Len 1 0	Len 2 0															
931-147 Scale (1 : 6) 76.0 X 76.0 X 5.75 S.H.S. R/C CURRENT STOCKED		<table border="1"> <tr> <td>MASS 4.463</td> <td>APER 294</td> <td>PPER 294</td> <td>x 76</td> <td>y 76</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6351</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>1 353 595 1 353 595</td> </tr> <tr> <td>40 Kg Pack 1</td> <td>Len 1 6100</td> <td>Len 2 0</td> <td>MILL 13</td> <td></td> </tr> </table>	MASS 4.463	APER 294	PPER 294	x 76	y 76	TYPE A	ALLOY 6351	TEMPER T5	Ix Iy	1 353 595 1 353 595	40 Kg Pack 1	Len 1 6100	Len 2 0	MILL 13	
MASS 4.463	APER 294	PPER 294	x 76	y 76													
TYPE A	ALLOY 6351	TEMPER T5	Ix Iy	1 353 595 1 353 595													
40 Kg Pack 1	Len 1 6100	Len 2 0	MILL 13														
931-148 Scale (1 : 6) 76.20 X 3.0 SQR BOX (RAD CNRS) CURRENT NIL		<table border="1"> <tr> <td>MASS 2.313</td> <td>APER 294</td> <td>PPER 294</td> <td>x 76</td> <td>y 76</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>750 513 750 513</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 2.313	APER 294	PPER 294	x 76	y 76	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	750 513 750 513	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 2.313	APER 294	PPER 294	x 76	y 76													
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	750 513 750 513													
40 Kg Pack 0	Len 1 0	Len 2 0															
931-155 Scale (1 : 6) 76.0 X 6.20 SQUARE TUBE R/C CURRENT NIL		<table border="1"> <tr> <td>MASS 4.319</td> <td>APER 276</td> <td>PPER 276</td> <td>x 76</td> <td>y 76</td> </tr> <tr> <td>TYPE B</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>1 226 851 1 226 851</td> </tr> <tr> <td>40 Kg Pack 3</td> <td>Len 1 3000</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 4.319	APER 276	PPER 276	x 76	y 76	TYPE B	ALLOY 6063	TEMPER T6	Ix Iy	1 226 851 1 226 851	40 Kg Pack 3	Len 1 3000	Len 2 0		
MASS 4.319	APER 276	PPER 276	x 76	y 76													
TYPE B	ALLOY 6063	TEMPER T6	Ix Iy	1 226 851 1 226 851													
40 Kg Pack 3	Len 1 3000	Len 2 0															
931-158 Scale (1 : 5) 90 X 90 X 2 SQUARE BOX R/CNRS CURRENT NIL		<table border="1"> <tr> <td>MASS 1.889</td> <td>APER 355</td> <td>PPER 355</td> <td>x 90</td> <td>y 90</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>895 485 895 485</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 1.889	APER 355	PPER 355	x 90	y 90	TYPE A	ALLOY 6063	TEMPER T5	Ix Iy	895 485 895 485	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 1.889	APER 355	PPER 355	x 90	y 90													
TYPE A	ALLOY 6063	TEMPER T5	Ix Iy	895 485 895 485													
40 Kg Pack 0	Len 1 0	Len 2 0															
931-159 Scale (1 : 6) 100 X 3.20 SQUARE TUBE R/C CURRENT NIL		<table border="1"> <tr> <td>MASS 3.287</td> <td>APER 389</td> <td>PPER 389</td> <td>x 100</td> <td>y 100</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6082</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>1 873 491 1 873 491</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 3.287	APER 389	PPER 389	x 100	y 100	TYPE A	ALLOY 6082	TEMPER T6	Ix Iy	1 873 491 1 873 491	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 3.287	APER 389	PPER 389	x 100	y 100													
TYPE A	ALLOY 6082	TEMPER T6	Ix Iy	1 873 491 1 873 491													
40 Kg Pack 0	Len 1 0	Len 2 0															


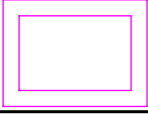
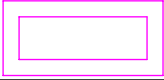

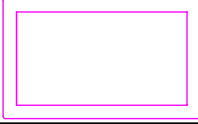

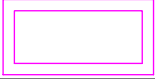



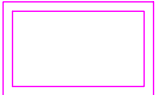

931 Series Sections

SECTION PROPERTIES

931-160 Scale (1 : 8) 100 X 5.0 SQUARE TUBE R/C CURRENT STOCKED		<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x 100</td> <td>y 100</td> </tr> <tr> <td>5.047</td> <td>383</td> <td>383</td> <td></td> <td></td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td>2 760 404</td> </tr> <tr> <td>A</td> <td>6063</td> <td>T6</td> <td>Iy</td> <td>2 760 404</td> </tr> </table>	MASS	APER	PPER	x 100	y 100	5.047	383	383			TYPE	ALLOY	TEMPER	Ix	2 760 404	A	6063	T6	Iy	2 760 404
MASS	APER	PPER	x 100	y 100																		
5.047	383	383																				
TYPE	ALLOY	TEMPER	Ix	2 760 404																		
A	6063	T6	Iy	2 760 404																		
		<table border="1"> <tr> <td>40 Kg Pack</td> <td>1</td> <td>Len 1</td> <td>Len 2</td> <td>MILL</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>6100</td> <td>0</td> <td>8</td> <td></td> <td></td> <td></td> </tr> </table>	40 Kg Pack	1	Len 1	Len 2	MILL						6100	0	8							
40 Kg Pack	1	Len 1	Len 2	MILL																		
		6100	0	8																		
931-170 Scale (1 : 8) 100 X 6.0 SQUARE TUBE R/C CURRENT NIL		<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x 100</td> <td>y 100</td> </tr> <tr> <td>5.863</td> <td>379</td> <td>379</td> <td></td> <td></td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td>3 114 742</td> </tr> <tr> <td>A</td> <td>6063</td> <td>T6</td> <td>Iy</td> <td>3 114 742</td> </tr> </table>	MASS	APER	PPER	x 100	y 100	5.863	379	379			TYPE	ALLOY	TEMPER	Ix	3 114 742	A	6063	T6	Iy	3 114 742
MASS	APER	PPER	x 100	y 100																		
5.863	379	379																				
TYPE	ALLOY	TEMPER	Ix	3 114 742																		
A	6063	T6	Iy	3 114 742																		
		<table border="1"> <tr> <td>40 Kg Pack</td> <td>2</td> <td>Len 1</td> <td>Len 2</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>3000</td> <td>0</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	40 Kg Pack	2	Len 1	Len 2							3000	0								
40 Kg Pack	2	Len 1	Len 2																			
		3000	0																			
931-175 Scale (1 : 8) 100 X 8 SQUARE TUBE R/C CURRENT NIL		<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x 100</td> <td>y 100</td> </tr> <tr> <td>7.793</td> <td>433</td> <td>383</td> <td></td> <td></td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td>4 017 473</td> </tr> <tr> <td>A</td> <td>6005A</td> <td>T5</td> <td>Iy</td> <td>4 017 473</td> </tr> </table>	MASS	APER	PPER	x 100	y 100	7.793	433	383			TYPE	ALLOY	TEMPER	Ix	4 017 473	A	6005A	T5	Iy	4 017 473
MASS	APER	PPER	x 100	y 100																		
7.793	433	383																				
TYPE	ALLOY	TEMPER	Ix	4 017 473																		
A	6005A	T5	Iy	4 017 473																		
		<table border="1"> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>Len 2</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	40 Kg Pack	0	Len 1	Len 2							0	0								
40 Kg Pack	0	Len 1	Len 2																			
		0	0																			
931-180 Scale (1 : 9) 110.0 X 4.50 SQUARE TUBE R/C CURRENT STOCKED		<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x 110</td> <td>y 110</td> </tr> <tr> <td>5.109</td> <td>433</td> <td>433</td> <td></td> <td></td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td>3 488 917</td> </tr> <tr> <td>A</td> <td>6063</td> <td>T6</td> <td>Iy</td> <td>3 488 917</td> </tr> </table>	MASS	APER	PPER	x 110	y 110	5.109	433	433			TYPE	ALLOY	TEMPER	Ix	3 488 917	A	6063	T6	Iy	3 488 917
MASS	APER	PPER	x 110	y 110																		
5.109	433	433																				
TYPE	ALLOY	TEMPER	Ix	3 488 917																		
A	6063	T6	Iy	3 488 917																		
		<table border="1"> <tr> <td>40 Kg Pack</td> <td>1</td> <td>Len 1</td> <td>Len 2</td> <td>MILL</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>6500</td> <td>5500</td> <td>11</td> <td></td> <td></td> <td></td> </tr> </table>	40 Kg Pack	1	Len 1	Len 2	MILL						6500	5500	11							
40 Kg Pack	1	Len 1	Len 2	MILL																		
		6500	5500	11																		
931-200 Scale (1 : 12) 150 X 3 SQUARE TUBE R/C CURRENT NIL		<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x 150</td> <td>y 150</td> </tr> <tr> <td>4.765</td> <td>595</td> <td>595</td> <td></td> <td></td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td>6 324 285</td> </tr> <tr> <td>A</td> <td>6063</td> <td>T6</td> <td>Iy</td> <td>6 324 285</td> </tr> </table>	MASS	APER	PPER	x 150	y 150	4.765	595	595			TYPE	ALLOY	TEMPER	Ix	6 324 285	A	6063	T6	Iy	6 324 285
MASS	APER	PPER	x 150	y 150																		
4.765	595	595																				
TYPE	ALLOY	TEMPER	Ix	6 324 285																		
A	6063	T6	Iy	6 324 285																		
		<table border="1"> <tr> <td>40 Kg Pack</td> <td>1</td> <td>Len 1</td> <td>Len 2</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>6480</td> <td>0</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	40 Kg Pack	1	Len 1	Len 2							6480	0								
40 Kg Pack	1	Len 1	Len 2																			
		6480	0																			








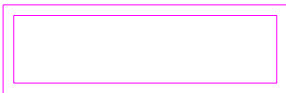


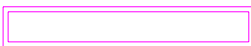

940 Series Sections

SECTION PROPERTIES

940-010	Scale (1 : 1)		MASS 0.463	APER 69	PPER 100	x 23	y 12		
22.50 X 12.0 X 3.0 RECTANGULAR			TYPE B	ALLOY 6063	TEMPER T6	Ix 2 943	Iy 9 145		
CURRENT	NIL		40 Kg Pack	0	Len 1	0	Len 2	0	
940-020	Scale (1 : 2)		MASS 0.667	APER 94	PPER 100	x 27	y 20		
27 X 20 X 3.0 RECTANGULAR BOX			TYPE A	ALLOY 6063	TEMPER T6	Ix 13 198	Iy 22 001		
CURRENT	NIL		40 Kg Pack	0	Len 1	0	Len 2	0	
940-025	Scale (1 : 2)		MASS 0.618	APER 88	PPER 100	x 30	y 14		
30 X 14 X 3.0 RECTANGULAR BOX			TYPE A	ALLOY 6063	TEMPER T6	Ix 5 836	Iy 22 284		
CURRENT	NIL		40 Kg Pack	0	Len 1	0	Len 2	0	
940-030	Scale (1 : 2)		MASS 0.597	APER 144	PPER 144	x 60	y 12		
60 X 12 X 1.6 RECT. BOX			TYPE A	ALLOY 6063	TEMPER T6	Ix 5 414	Iy 81 616		
CURRENT	NIL		40 Kg Pack	0	Len 1	0	Len 2	0	
940-035	Scale (1 : 2)		MASS 0.738	APER 118	PPER 118	x 37	y 23		
37 X 22.50 RECTANGULAR BOX			TYPE A	ALLOY 6063	TEMPER T6	Ix 20 812	Iy 47 141		
CURRENT	NIL		40 Kg Pack	9	Len 1	6000	Len 2	6500	
940-040	Scale (1 : 2)		MASS 0.764	APER 106	PPER 106	x 38	y 15		
38 X 15 X 3 RECT. BOX			TYPE A	ALLOY 6063	TEMPER T6	Ix 8 743	Iy 44 014		
CURRENT	NIL		40 Kg Pack	0	Len 1	0	Len 2	0	
940-050	Scale (1 : 2)		MASS 0.878	APER 120	PPER 120	x 40	y 20		
40 X 20 X 3 RECT. BOX			TYPE A	ALLOY 6063	TEMPER T6	Ix 18 892	Iy 60 812		
CURRENT	STOCKED		40 Kg Pack	8	Len 1	6000	Len 2	0	MILL 95
940-053	Scale (1 : 2)		MASS 0.493	APER 120	PPER 120	x 35	y 25		
35 X 25 X 1.6 RECT. BOX			TYPE A	ALLOY 6063	TEMPER T6	Ix 18 118	Iy 30 904		
CURRENT	NIL		40 Kg Pack	0	Len 1	0	Len 2	0	
940-055	Scale (1 : 2)		MASS 0.640	APER 126	PPER 126	x 38	y 25		
38 X 25 X 2 RECT. BOX			TYPE A	ALLOY 6063	TEMPER T6	Ix 23 240	Iy 45 535		
CURRENT	NIL		40 Kg Pack	0	Len 1	0	Len 2	0	
940-056	Scale (1 : 2)		MASS 0.757	APER 126	PPER 126	x 38	y 25		
38 X 25 X 2.4 RECT. BOX			TYPE A	ALLOY 6063	TEMPER T6	Ix 26 675	Iy 52 716		
CURRENT	NIL		40 Kg Pack	0	Len 1	0	Len 2	0	
940-060	Scale (1 : 2)		MASS 0.813	APER 130	PPER 130	x 40	y 25		
40 X 25 X 2.5 RECT. BOX			TYPE A	ALLOY 6063	TEMPER T6	Ix 28 750	Iy 61 875		
CURRENT	STOCKED		40 Kg Pack	8	Len 1	6000	Len 2	0	MILL 72
940-062	Scale (1 : 2)		MASS 0.972	APER 132	PPER 132	x 43	y 23		
43.25 X 22.50 X 3.0 RECTANGULA			TYPE A	ALLOY 6063	TEMPER T6	Ix 27 109	Iy 80 622		
CURRENT	NIL		40 Kg Pack	0	Len 1	0	Len 2	0	









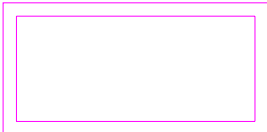



940 Series Sections

SECTION PROPERTIES

940-065	Scale (1 : 2)	50 X 20 X 3.0 RECTANGULAR BOX		MASS 1.041	APER 140	PPER 140	x 50	y 20		
	CURRENT	NIL		TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	23 272 108 952		
				40 Kg Pack	0	Len 1 0	Len 2 0			
940-070	Scale (1 : 2)	50 X 25 X 2 RECT. BOX		MASS 0.770	APER 150	PPER 150	x 50	y 25		
	CURRENT	NIL		TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	29 604 90 079		
				40 Kg Pack	0	Len 1 0	Len 2 0			
940-073	Scale (1 : 2)	50 X 25 X 2.5 RECT. BOX		MASS 0.949	APER 150	PPER 150	x 50	y 25		
	CURRENT	NIL		TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	35 104 108 542		
				40 Kg Pack	0	Len 1 0	Len 2 0			
940-075	Scale (1 : 2)	50 X 25 X 3 RECT. BOX		MASS 1.122	APER 150	PPER 150	x 50	y 25		
	CURRENT	STOCKED		TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	39 955 125 542		
				40 Kg Pack	6	Len 1 6000	Len 2 0	MILL 74		
940-077	Scale (1 : 3)	50 X 40 X 3 RECT. BOX		MASS 1.366	APER 180	PPER 180	x 50	y 40		
	CURRENT	NIL		TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	122 552 175 312		
				40 Kg Pack	0	Len 1 0	Len 2 0			
940-078	Scale (1 : 3)	60 X 40 X 3 RECT. BOX		MASS 1.528	APER 200	PPER 200	x 60	y 40		
	CURRENT	STOCKED		TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	143 132 273 852		
				40 Kg Pack	4	Len 1 6000	Len 2 0	MILL 38		
940-079	Scale (1 : 2)	60.0 X 30.0 X 2.0 RECT. BOX		MASS 0.932	APER 180	PPER 180	x 60	y 30		
	CURRENT	STOCKED		TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	52 979 159 499		
				40 Kg Pack	6	Len 1 6500	Len 2 0	MILL 41		
940-080	Scale (1 : 3)	80.0 X 25.0 X 3.0 RECT. BOX		MASS 1.610	APER 210	PPER 210	x 80	y 25		
	CURRENT	STOCKED		TYPE A	ALLOY 6351	TEMPER T5	Ix Iy	61 870 425 062		
				40 Kg Pack	0	Len 1 0	Len 2 6500	MILL		
940-081	Scale (1 : 2)	80 X 25 X 2.40 RECT. BOX		MASS 1.303	APER 210	PPER 210	x 80	y 25		
	CURRENT	NIL		TYPE A	ALLOY 6063	TEMPER T5	Ix Iy	52 514 350 814		
				40 Kg Pack	0	Len 1 0	Len 2 0			
940-082	Scale (1 : 4)	80 X 50 X 3 RECT. BOX		MASS 2.016	APER 259	PPER 259	x 80	y 50		
	CURRENT	NIL		TYPE A	ALLOY 6351	TEMPER T5	Ix Iy	307 947 647 293		
				40 Kg Pack	0	Len 1 0	Len 2 0			
940-084	Scale (1 : 3)	100 X 16 X 2 RECT. BOX		MASS 1.214	APER 232	PPER 232	x 100	y 16		
	CURRENT	NIL		TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	20 309 448 597		
				40 Kg Pack	0	Len 1 0	Len 2 0			
940-085	Scale (1 : 3)	100 X 25 X 1.6 RECT. BOX		MASS 1.056	APER 250	PPER 250	x 100	y 25		
	CURRENT	STOCKED		TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	46 636 435 545		
				40 Kg Pack	6	Len 1 6000	Len 2 0	MILL 39		


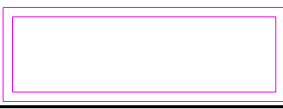










940 Series Sections

SECTION PROPERTIES

940-086	Scale (1 : 3)	60 X 40 X 4 RECT. BOX		MASS 1.995	APER 200	PPER 200	x 60	y 40		
	CURRENT	NIL		TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	178 005 345 045		
				40 Kg Pack	0	Len 1 0	Len 2 0			
940-087	Scale (1 : 3)	76.2 X 50.8 X 3.18 RECT. BOX		MASS 2.095	APER 254	PPER 254	x 76	y 51		
	CURRENT	NIL		TYPE A	ALLOY NV6082	TEMPER T6	Ix Iy	324 388 618 332		
				40 Kg Pack	0	Len 1 0	Len 2 0			
940-088	Scale (1 : 3)	100 X 25 X 2.5 RECT. BOX		MASS 1.626	APER 250	PPER 250	x 100	y 25		
	CURRENT	NIL		TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	66 875 654 375		
				40 Kg Pack	0	Len 1 0	Len 2 0			
940-089	Scale (1 : 3)	100 X 25 X 2.50 RECT. BOX		MASS 1.647	APER 250	PPER 250	x 100	y 25		
	CURRENT	NIL		TYPE A	ALLOY 6082	TEMPER T6	Ix Iy	67 550 671 320		
				40 Kg Pack	0	Len 1 0	Len 2 0			
940-105	Scale (1 : 3)	80 X 40 X 3 RECT. BOX		MASS 1.854	APER 240	PPER 240	x 80	y 40		
	CURRENT	NIL		TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	184 292 558 532		
				40 Kg Pack	0	Len 1 0	Len 2 0			
940-110	Scale (1 : 4)	100 X 40 X 3 RECT. BOX		MASS 2.179	APER 280	PPER 280	x 100	y 40		
	CURRENT	NIL		TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	225 452 980 012		
				40 Kg Pack	0	Len 1 0	Len 2 0			
940-115	Scale (1 : 3)	101.6 X 44.5 X 3 RECT. BOX		MASS 2.278	APER 292	PPER 292	x 102	y 45		
	CURRENT	NIL		TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	291 461 1 086 002		
				40 Kg Pack	0	Len 1 0	Len 2 0			
940-125	Scale (1 : 3)	100 X 50 X 1.6 RECT. BOX		MASS 1.273	APER 300	PPER 300	x 100	y 50		
	CURRENT	STOCKED		TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	214 807 629 214		
				40 Kg Pack	4	Len 1 6000	Len 2 0	MILL 33		
940-126	Scale (1 : 4)	99.50 X 49.50 X 5.0 RECT. BOX		MASS 3.767	APER 298	PPER 298	x 100	y 50		
	CURRENT	NIL		TYPE A	ALLOY 6351	TEMPER T5	Ix Iy	546 018 1 703 581		
				40 Kg Pack	0	Len 1 0	Len 2 0			
940-127	Scale (1 : 4)	100 X 50 X 3 RECT. BOX		MASS 2.341	APER 300	PPER 300	x 100	y 50		
	CURRENT	STOCKED		TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	374 392 1 121 192		
				40 Kg Pack	3	Len 1 6200	Len 2 4100	MILL 34		
940-128	Scale (1 : 4)	150 X 50 X 2.8 RECT. TUBE		MASS 2.950	APER 399	PPER 399	x 150	y 50		
	CURRENT	NIL		TYPE A	ALLOY 6063	TEMPER T5	Ix Iy	509 214 2 921 947		
				40 Kg Pack	0	Len 1 0	Len 2 0			
940-129	Scale (1 : 4)	150 X 50 X 2 RECT. BOX		MASS 2.125	APER 400	PPER 400	x 150	y 50		
	CURRENT	NIL		TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	378 245 2 132 645		
				40 Kg Pack	0	Len 1 0	Len 2 0			

940 Series Sections

SECTION PROPERTIES

<p>940-130 Scale (1 : 5) 150 X 50 X 3 RECT. BOX CURRENT STOCKED</p> 	<table border="1"> <tr> <td>MASS 3.154</td> <td>APER 400</td> <td>PPER 400</td> <td>x 150</td> <td>y 50</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix 540 292</td> <td>Iy 3 113 892</td> </tr> <tr> <td>40 Kg Pack 2</td> <td>Len 1 6500</td> <td>Len 2 0</td> <td>MILL 24</td> <td></td> </tr> </table>	MASS 3.154	APER 400	PPER 400	x 150	y 50	TYPE A	ALLOY 6063	TEMPER T6	Ix 540 292	Iy 3 113 892	40 Kg Pack 2	Len 1 6500	Len 2 0	MILL 24	
MASS 3.154	APER 400	PPER 400	x 150	y 50												
TYPE A	ALLOY 6063	TEMPER T6	Ix 540 292	Iy 3 113 892												
40 Kg Pack 2	Len 1 6500	Len 2 0	MILL 24													
<p>940-140 Scale (1 : 4) 150 X 50 X 5 RECT. BOX CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 5.149</td> <td>APER 400</td> <td>PPER 400</td> <td>x 150</td> <td>y 50</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6351</td> <td>TEMPER T5</td> <td>Ix 815 833</td> <td>Iy 4 915 833</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 5.149	APER 400	PPER 400	x 150	y 50	TYPE A	ALLOY 6351	TEMPER T5	Ix 815 833	Iy 4 915 833	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 5.149	APER 400	PPER 400	x 150	y 50												
TYPE A	ALLOY 6351	TEMPER T5	Ix 815 833	Iy 4 915 833												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>940-160 Scale (1 : 5) 126 X 76 X 2.5 RECT. BOX CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 2.669</td> <td>APER 404</td> <td>PPER 404</td> <td>x 126</td> <td>y 76</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix 1 000 312</td> <td>Iy 2 187 312</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 2.669	APER 404	PPER 404	x 126	y 76	TYPE A	ALLOY 6063	TEMPER T6	Ix 1 000 312	Iy 2 187 312	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 2.669	APER 404	PPER 404	x 126	y 76												
TYPE A	ALLOY 6063	TEMPER T6	Ix 1 000 312	Iy 2 187 312												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>940-165 Scale (1 : 4) 150 X 75 X 3.0 RECT. TUBE CURRENT STOCKED</p> 	<table border="1"> <tr> <td>MASS 3.561</td> <td>APER 449</td> <td>PPER 449</td> <td>x 150</td> <td>y 75</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix 1 331 283</td> <td>Iy 3 924 248</td> </tr> <tr> <td>40 Kg Pack 2</td> <td>Len 1 5200</td> <td>Len 2 0</td> <td>MILL 19</td> <td></td> </tr> </table>	MASS 3.561	APER 449	PPER 449	x 150	y 75	TYPE A	ALLOY 6063	TEMPER T6	Ix 1 331 283	Iy 3 924 248	40 Kg Pack 2	Len 1 5200	Len 2 0	MILL 19	
MASS 3.561	APER 449	PPER 449	x 150	y 75												
TYPE A	ALLOY 6063	TEMPER T6	Ix 1 331 283	Iy 3 924 248												
40 Kg Pack 2	Len 1 5200	Len 2 0	MILL 19													
<p>940-170 Scale (1 : 5) 140 X 90 X 4 RECT. BOX CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 4.813</td> <td>APER 460</td> <td>PPER 460</td> <td>x 140</td> <td>y 90</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix 2 439 952</td> <td>Iy 4 863 552</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 4.813	APER 460	PPER 460	x 140	y 90	TYPE A	ALLOY 6063	TEMPER T6	Ix 2 439 952	Iy 4 863 552	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 4.813	APER 460	PPER 460	x 140	y 90												
TYPE A	ALLOY 6063	TEMPER T6	Ix 2 439 952	Iy 4 863 552												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>940-175 Scale (1 : 4) 152.4 X 38.1 X 3.18 RECT. BOX CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 3.174</td> <td>APER 381</td> <td>PPER 381</td> <td>x 152</td> <td>y 38</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix 313 246</td> <td>Iy 2 999 881</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 3.174	APER 381	PPER 381	x 152	y 38	TYPE A	ALLOY 6063	TEMPER T6	Ix 313 246	Iy 2 999 881	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 3.174	APER 381	PPER 381	x 152	y 38												
TYPE A	ALLOY 6063	TEMPER T6	Ix 313 246	Iy 2 999 881												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>940-180 Scale (1 : 5) 190 X 90 X 4 RECT. BOX CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 5.897</td> <td>APER 560</td> <td>PPER 560</td> <td>x 190</td> <td>y 90</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix 3 180 085</td> <td>Iy 10 247 285</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 5.897	APER 560	PPER 560	x 190	y 90	TYPE A	ALLOY 6063	TEMPER T6	Ix 3 180 085	Iy 10 247 285	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 5.897	APER 560	PPER 560	x 190	y 90												
TYPE A	ALLOY 6063	TEMPER T6	Ix 3 180 085	Iy 10 247 285												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>940-190 Scale (1 : 6) 195 X 25 X 2 RECT. BOX CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 2.339</td> <td>APER 438</td> <td>PPER 438</td> <td>x 195</td> <td>y 25</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6060</td> <td>TEMPER T5</td> <td>Ix 106 373</td> <td>Iy 3 245 759</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 2.339	APER 438	PPER 438	x 195	y 25	TYPE A	ALLOY 6060	TEMPER T5	Ix 106 373	Iy 3 245 759	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 2.339	APER 438	PPER 438	x 195	y 25												
TYPE A	ALLOY 6060	TEMPER T5	Ix 106 373	Iy 3 245 759												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>940-195 Scale (1 : 5) 200 X 50 X 3 RECT. BOX CURRENT STOCKED</p> 	<table border="1"> <tr> <td>MASS 3.967</td> <td>APER 500</td> <td>PPER 500</td> <td>x 200</td> <td>y 50</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6060</td> <td>TEMPER T5</td> <td>Ix 706 192</td> <td>Iy 6 561 592</td> </tr> <tr> <td>40 Kg Pack 2</td> <td>Len 1 6000</td> <td>Len 2 0</td> <td>MILL 15</td> <td></td> </tr> </table>	MASS 3.967	APER 500	PPER 500	x 200	y 50	TYPE A	ALLOY 6060	TEMPER T5	Ix 706 192	Iy 6 561 592	40 Kg Pack 2	Len 1 6000	Len 2 0	MILL 15	
MASS 3.967	APER 500	PPER 500	x 200	y 50												
TYPE A	ALLOY 6060	TEMPER T5	Ix 706 192	Iy 6 561 592												
40 Kg Pack 2	Len 1 6000	Len 2 0	MILL 15													
<p>940-200 Scale (1 : 5) 200 X 50 X 6 X 4 RECT. BOX CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 5.702</td> <td>APER 500</td> <td>PPER 500</td> <td>x 200</td> <td>y 50</td> </tr> <tr> <td>TYPE B</td> <td>ALLOY 6106</td> <td>TEMPER T5</td> <td>Ix 922 621</td> <td>Iy 10 076 981</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 5.702	APER 500	PPER 500	x 200	y 50	TYPE B	ALLOY 6106	TEMPER T5	Ix 922 621	Iy 10 076 981	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 5.702	APER 500	PPER 500	x 200	y 50												
TYPE B	ALLOY 6106	TEMPER T5	Ix 922 621	Iy 10 076 981												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>940-205 Scale (1 : 6) 210 X 70 X 3 RECT. BOX CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 4.455</td> <td>APER 560</td> <td>PPER 560</td> <td>x 210</td> <td>y 70</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix 1 546 052</td> <td>Iy 8 744 292</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 4.455	APER 560	PPER 560	x 210	y 70	TYPE A	ALLOY 6063	TEMPER T6	Ix 1 546 052	Iy 8 744 292	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 4.455	APER 560	PPER 560	x 210	y 70												
TYPE A	ALLOY 6063	TEMPER T6	Ix 1 546 052	Iy 8 744 292												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>940-300 Scale (1 : 8) 250 X 50 X 3 RECT. BOX CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 4.780</td> <td>APER 599</td> <td>PPER 599</td> <td>x 250</td> <td>y 50</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6060</td> <td>TEMPER T5</td> <td>Ix 872 007</td> <td>Iy 11 837 149</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 4.780	APER 599	PPER 599	x 250	y 50	TYPE A	ALLOY 6060	TEMPER T5	Ix 872 007	Iy 11 837 149	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 4.780	APER 599	PPER 599	x 250	y 50												
TYPE A	ALLOY 6060	TEMPER T5	Ix 872 007	Iy 11 837 149												
40 Kg Pack 0	Len 1 0	Len 2 0														

940 Series Sections

SECTION PROPERTIES

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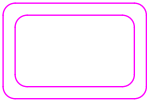





940-500 Scale (1 : 8)
250 X 90 X 4.0 RECT. TUBE
CURRENT NL



MASS 7.198	APER 680	PPER 680	x 250	y 90
TYPE A	ALLOY 6063	TEMPER T6	Ix 20 342 165	4 068 245
40 Kg Pack	0	Len 1 0	Len 2 0	












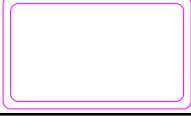
941 Series Sections

SECTION PROPERTIES

941-010	Scale (1 : 4)		MASS 1.807	APER 340	PPER 340	x 100	y 75		
100 X 75 X 2 RECT. BOX R/C			TYPE A	ALLOY 6351	TEMPER T6	Ix 628 348	Iy 972 587		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
941-040	Scale (1 : 1)		MASS 0.291	APER 72	PPER 100	x 25	y 13		
25.4 X 13.4 X 1.6 RECT BOX R/C			TYPE A	ALLOY 6106	TEMPER T6	Ix 2 861	Iy 7 987		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
941-050	Scale (1 : 1)		MASS 0.336	APER 87	PPER 100	x 30	y 15		
30 X 15 X 1.5 RECT. BOX R/C			TYPE A	ALLOY 6063	TEMPER T6	Ix 4 450	Iy 13 651		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
941-121	Scale (1 : 2)		MASS 0.788	APER 100	PPER 100	x 35	y 17		
35.0 X 16.70 X 3.40 RECT. BOX R			TYPE A	ALLOY 6351	TEMPER T5	Ix 10 801	Iy 39 420		
CURRENT	LOW USE		40 Kg Pack	8	Len 1 6000	Len 2 0	MILL 53		
941-125	Scale (1 : 2)		MASS 0.801	APER 107	PPER 107	x 37	y 19		
37 X 19 X 3 RECT BOX R/CNRS			TYPE A	ALLOY 6351	TEMPER T5	Ix 14 995	Iy 46 247		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
941-127	Scale (1 : 2)		MASS 0.472	APER 121	PPER 121	x 38	y 25		
38 X 25 X 1.5 RECT. TUBE R/C			TYPE A	ALLOY 6063	TEMPER T6	Ix 17 559	Iy 33 684		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
941-130	Scale (1 : 2)		MASS 0.990	APER 122	PPER 122	x 38	y 25		
38.1 X 25.4 X 3.2 RECT BOX R/C			TYPE A	ALLOY 6063	TEMPER T6	Ix 33 325	Iy 65 687		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
941-169	Scale (1 : 2)		MASS 0.607	APER 117	PPER 117	x 40	y 20		
40 X 20 X 2 RECT. BOX			TYPE A	ALLOY 6063	TEMPER T6	Ix 14 303	Iy 44 295		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
941-232	Scale (1 : 2)		MASS 0.617	APER 147	PPER 147	x 50	y 25		
50 X 25 X 1.60 RECT. BOX R/C			TYPE A	ALLOY 6063	TEMPER T6	Ix 24 375	Iy 72 868		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
941-240	Scale (1 : 2)		MASS 1.075	APER 142	PPER 142	x 50	y 25		
50 X 25 X 3 RECT BOX R/CNRS			TYPE A	ALLOY 6351	TEMPER T5	Ix 37 589	Iy 115 457		
CURRENT	STOCKED		40 Kg Pack	5	Len 1 6500	Len 2 0	MILL 36		
941-247	Scale (1 : 3)		MASS 2.168	APER 171	PPER 171	x 50	y 40		
50 X 40 X 5 RECT BOX R/CNRS			TYPE A	ALLOY NV6082	TEMPER T6	Ix 173 151	Iy 252 078		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
941-250	Scale (1 : 3)		MASS 1.423	APER 172	PPER 172	x 51	y 38		
50.80 X 38.10 X 3.18 RECT BOX			TYPE A	ALLOY 6063	TEMPER T6	Ix 114 789	Iy 182 817		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			







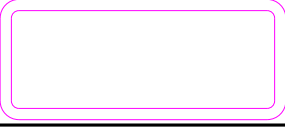

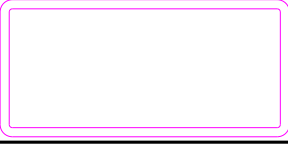
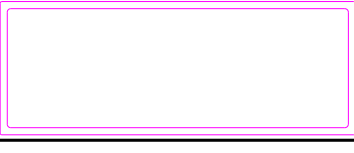

941 Series Sections

SECTION PROPERTIES

<p>941-260 Scale (1 : 4) 62 X 50 X 4.0 RECT. BOX R/C CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 2.239</td> <td>APER 219</td> <td>PPER 219</td> <td>x 62</td> <td>y 50</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>308 687 436 173</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 2.239	APER 219	PPER 219	x 62	y 50	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	308 687 436 173	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 2.239	APER 219	PPER 219	x 62	y 50												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	308 687 436 173												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>941-265 Scale (1 : 2) 63.60 X 15.40 X 1.60 RHS R/C CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 0.649</td> <td>APER 155</td> <td>PPER 155</td> <td>x 64</td> <td>y 15</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6060</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>10 044 102 947</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.649	APER 155	PPER 155	x 64	y 15	TYPE A	ALLOY 6060	TEMPER T5	Ix Iy	10 044 102 947	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.649	APER 155	PPER 155	x 64	y 15												
TYPE A	ALLOY 6060	TEMPER T5	Ix Iy	10 044 102 947												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>941-270 Scale (1 : 2) 65 X 16 X 1.4/1.2 R/C RECT.TUB CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 0.577</td> <td>APER 160</td> <td>PPER 160</td> <td>x 65</td> <td>y 16</td> </tr> <tr> <td>TYPE B</td> <td>ALLOY 6060</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>10 137 95 427</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.577	APER 160	PPER 160	x 65	y 16	TYPE B	ALLOY 6060	TEMPER T5	Ix Iy	10 137 95 427	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.577	APER 160	PPER 160	x 65	y 16												
TYPE B	ALLOY 6060	TEMPER T5	Ix Iy	10 137 95 427												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>941-275 Scale (1 : 2) 65 X 16 X 1.4 R/C RECT.TUBE CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 0.591</td> <td>APER 160</td> <td>PPER 160</td> <td>x 65</td> <td>y 16</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>10 213 100 566</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.591	APER 160	PPER 160	x 65	y 16	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	10 213 100 566	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.591	APER 160	PPER 160	x 65	y 16												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	10 213 100 566												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>941-280 Scale (1 : 2) 65 X 16 X 1.4 R/C RECT.TUBE CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 0.578</td> <td>APER 157</td> <td>PPER 157</td> <td>x 65</td> <td>y 16</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>9 933 95 708</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.578	APER 157	PPER 157	x 65	y 16	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	9 933 95 708	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.578	APER 157	PPER 157	x 65	y 16												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	9 933 95 708												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>941-290 Scale (1 : 4) 75 X 50 X 6 RECT. BOX R/C CURRENT STOCKED</p> 	<table border="1"> <tr> <td>MASS 3.675</td> <td>APER 243</td> <td>PPER 243</td> <td>x 75</td> <td>y 50</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>489 693 960 458</td> </tr> <tr> <td>40 Kg Pack 2</td> <td>Len 1 5400</td> <td>Len 2 0</td> <td>MILL 13</td> <td></td> </tr> </table>	MASS 3.675	APER 243	PPER 243	x 75	y 50	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	489 693 960 458	40 Kg Pack 2	Len 1 5400	Len 2 0	MILL 13	
MASS 3.675	APER 243	PPER 243	x 75	y 50												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	489 693 960 458												
40 Kg Pack 2	Len 1 5400	Len 2 0	MILL 13													
<p>941-305 Scale (1 : 4) 76 X 50.8 X 3.0 RECT. BOX R/C CURRENT LOW USE</p> 	<table border="1"> <tr> <td>MASS 1.915</td> <td>APER 245</td> <td>PPER 245</td> <td>x 76</td> <td>y 51</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6351</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>294 753 552 686</td> </tr> <tr> <td>40 Kg Pack 3</td> <td>Len 1 6000</td> <td>Len 2 4000</td> <td>MILL 30</td> <td></td> </tr> </table>	MASS 1.915	APER 245	PPER 245	x 76	y 51	TYPE A	ALLOY 6351	TEMPER T5	Ix Iy	294 753 552 686	40 Kg Pack 3	Len 1 6000	Len 2 4000	MILL 30	
MASS 1.915	APER 245	PPER 245	x 76	y 51												
TYPE A	ALLOY 6351	TEMPER T5	Ix Iy	294 753 552 686												
40 Kg Pack 3	Len 1 6000	Len 2 4000	MILL 30													
<p>941-320 Scale (1 : 4) 80 X 40 X 2.50 RECT BOX R/CNRS CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 1.526</td> <td>APER 233</td> <td>PPER 233</td> <td>x 80</td> <td>y 40</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6351</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>154 245 457 854</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 1.526	APER 233	PPER 233	x 80	y 40	TYPE A	ALLOY 6351	TEMPER T5	Ix Iy	154 245 457 854	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 1.526	APER 233	PPER 233	x 80	y 40												
TYPE A	ALLOY 6351	TEMPER T5	Ix Iy	154 245 457 854												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>941-355 Scale (1 : 4) 100 X 50 X 3 RECT. HOLLOW CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 2.279</td> <td>APER 290</td> <td>PPER 290</td> <td>x 100</td> <td>y 50</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6060</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>360 571 1 064 568</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 2.279	APER 290	PPER 290	x 100	y 50	TYPE A	ALLOY 6060	TEMPER T5	Ix Iy	360 571 1 064 568	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 2.279	APER 290	PPER 290	x 100	y 50												
TYPE A	ALLOY 6060	TEMPER T5	Ix Iy	360 571 1 064 568												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>941-360 Scale (1 : 4) 100 X 50 X 3 RECT. BOX R/C CURRENT STOCKED</p> 	<table border="1"> <tr> <td>MASS 2.223</td> <td>APER 283</td> <td>PPER 283</td> <td>x 100</td> <td>y 50</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>347 238 1 011 942</td> </tr> <tr> <td>40 Kg Pack 2</td> <td>Len 1 6100</td> <td>Len 2 0</td> <td>MILL 18</td> <td></td> </tr> </table>	MASS 2.223	APER 283	PPER 283	x 100	y 50	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	347 238 1 011 942	40 Kg Pack 2	Len 1 6100	Len 2 0	MILL 18	
MASS 2.223	APER 283	PPER 283	x 100	y 50												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	347 238 1 011 942												
40 Kg Pack 2	Len 1 6100	Len 2 0	MILL 18													
<p>941-365 Scale (1 : 4) 100 X 50 X 6 RAD CNR RECT.TUBE CURRENT STOCKED</p> 	<table border="1"> <tr> <td>MASS 4.348</td> <td>APER 286</td> <td>PPER 143</td> <td>x 100</td> <td>y 50</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6351</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>610 728 1 887 359</td> </tr> <tr> <td>40 Kg Pack 2</td> <td>Len 1 6100</td> <td>Len 2 4100</td> <td>MILL 19</td> <td></td> </tr> </table>	MASS 4.348	APER 286	PPER 143	x 100	y 50	TYPE A	ALLOY 6351	TEMPER T5	Ix Iy	610 728 1 887 359	40 Kg Pack 2	Len 1 6100	Len 2 4100	MILL 19	
MASS 4.348	APER 286	PPER 143	x 100	y 50												
TYPE A	ALLOY 6351	TEMPER T5	Ix Iy	610 728 1 887 359												
40 Kg Pack 2	Len 1 6100	Len 2 4100	MILL 19													
<p>941-368 Scale (1 : 4) 100 X 60 X 4 RHS W/CNRS CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 3.295</td> <td>APER 313</td> <td>PPER 313</td> <td>x 100</td> <td>y 60</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY NV6082</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>719 027 1 620 509</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 3.295	APER 313	PPER 313	x 100	y 60	TYPE A	ALLOY NV6082	TEMPER T6	Ix Iy	719 027 1 620 509	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 3.295	APER 313	PPER 313	x 100	y 60												
TYPE A	ALLOY NV6082	TEMPER T6	Ix Iy	719 027 1 620 509												
40 Kg Pack 0	Len 1 0	Len 2 0														


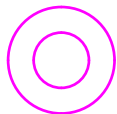


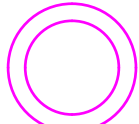





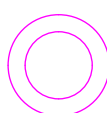
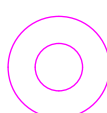
941 Series Sections

SECTION PROPERTIES

<p>941-370 Scale (1 : 6) 101.60 X 76.20 X 2.30 RECT. BO CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 2.113</td> <td>APER 346</td> <td>PPER 346</td> <td>x 102</td> <td>y 76</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>754 495 1 170 325</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> </tr> </table>	MASS 2.113	APER 346	PPER 346	x 102	y 76	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	754 495 1 170 325	40 Kg Pack	0	Len 1 0	Len 2 0	
MASS 2.113	APER 346	PPER 346	x 102	y 76												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	754 495 1 170 325												
40 Kg Pack	0	Len 1 0	Len 2 0													
<p>941-372 Scale (1 : 5) 101.6 X 76.2 X 3.25 RECT BOX R CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 3.017</td> <td>APER 352</td> <td>PPER 352</td> <td>x 102</td> <td>y 76</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY NV6082</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>1 061 803 1 662 953</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> </tr> </table>	MASS 3.017	APER 352	PPER 352	x 102	y 76	TYPE A	ALLOY NV6082	TEMPER T6	Ix Iy	1 061 803 1 662 953	40 Kg Pack	0	Len 1 0	Len 2 0	
MASS 3.017	APER 352	PPER 352	x 102	y 76												
TYPE A	ALLOY NV6082	TEMPER T6	Ix Iy	1 061 803 1 662 953												
40 Kg Pack	0	Len 1 0	Len 2 0													
<p>941-385 Scale (1 : 3) 125 X 25 X 2.5 R/CNR RECT BOX CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 1.962</td> <td>APER 298</td> <td>PPER 298</td> <td>x 125</td> <td>y 25</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6351</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>82 631 1 185 681</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> </tr> </table>	MASS 1.962	APER 298	PPER 298	x 125	y 25	TYPE A	ALLOY 6351	TEMPER T6	Ix Iy	82 631 1 185 681	40 Kg Pack	0	Len 1 0	Len 2 0	
MASS 1.962	APER 298	PPER 298	x 125	y 25												
TYPE A	ALLOY 6351	TEMPER T6	Ix Iy	82 631 1 185 681												
40 Kg Pack	0	Len 1 0	Len 2 0													
<p>941-387 Scale (1 : 4) 150 X 50 X 3.0 RECT HOLLOW R/C CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 3.145</td> <td>APER 397</td> <td>PPER 397</td> <td>x 150</td> <td>y 50</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6060</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>538 222 3 094 807</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> </tr> </table>	MASS 3.145	APER 397	PPER 397	x 150	y 50	TYPE A	ALLOY 6060	TEMPER T5	Ix Iy	538 222 3 094 807	40 Kg Pack	0	Len 1 0	Len 2 0	
MASS 3.145	APER 397	PPER 397	x 150	y 50												
TYPE A	ALLOY 6060	TEMPER T5	Ix Iy	538 222 3 094 807												
40 Kg Pack	0	Len 1 0	Len 2 0													
<p>941-388 Scale (1 : 5) 150 X 50 X 3 RECT BOX R/C CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 3.092</td> <td>APER 390</td> <td>PPER 390</td> <td>x 150</td> <td>y 50</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6082</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>526 471 2 985 492</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> </tr> </table>	MASS 3.092	APER 390	PPER 390	x 150	y 50	TYPE A	ALLOY 6082	TEMPER T6	Ix Iy	526 471 2 985 492	40 Kg Pack	0	Len 1 0	Len 2 0	
MASS 3.092	APER 390	PPER 390	x 150	y 50												
TYPE A	ALLOY 6082	TEMPER T6	Ix Iy	526 471 2 985 492												
40 Kg Pack	0	Len 1 0	Len 2 0													
<p>941-390 Scale (1 : 6) 152 X 76 X 6 RECT. BOX R/C CURRENT STOCKED</p> 	<table border="1"> <tr> <td>MASS 6.950</td> <td>APER 446</td> <td>PPER 446</td> <td>x 152</td> <td>y 76</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6351</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>2 463 865 7 451 102</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1 5500</td> <td>Len 2 0</td> <td>MILL 9</td> </tr> </table>	MASS 6.950	APER 446	PPER 446	x 152	y 76	TYPE A	ALLOY 6351	TEMPER T5	Ix Iy	2 463 865 7 451 102	40 Kg Pack	0	Len 1 5500	Len 2 0	MILL 9
MASS 6.950	APER 446	PPER 446	x 152	y 76												
TYPE A	ALLOY 6351	TEMPER T5	Ix Iy	2 463 865 7 451 102												
40 Kg Pack	0	Len 1 5500	Len 2 0	MILL 9												
<p>941-395 Scale (1 : 4) 152 X 64 X 6 RECT.BOX R/CNRS CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 6.439</td> <td>APER 415</td> <td>PPER 415</td> <td>x 152</td> <td>y 64</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6351</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>1 612 370 6 437 174</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> </tr> </table>	MASS 6.439	APER 415	PPER 415	x 152	y 64	TYPE A	ALLOY 6351	TEMPER T5	Ix Iy	1 612 370 6 437 174	40 Kg Pack	0	Len 1 0	Len 2 0	
MASS 6.439	APER 415	PPER 415	x 152	y 64												
TYPE A	ALLOY 6351	TEMPER T5	Ix Iy	1 612 370 6 437 174												
40 Kg Pack	0	Len 1 0	Len 2 0													
<p>941-400 Scale (1 : 8) 150 X 100 X 5 RECT. BOX R/C CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 6.402</td> <td>APER 483</td> <td>PPER 483</td> <td>x 150</td> <td>y 100</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>3 889 571 7 315 682</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> </tr> </table>	MASS 6.402	APER 483	PPER 483	x 150	y 100	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	3 889 571 7 315 682	40 Kg Pack	0	Len 1 0	Len 2 0	
MASS 6.402	APER 483	PPER 483	x 150	y 100												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	3 889 571 7 315 682												
40 Kg Pack	0	Len 1 0	Len 2 0													
<p>941-700 Scale (1 : 7) 190 X 90 X 6 RECT. BOX R/C CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 8.576</td> <td>APER 546</td> <td>PPER 546</td> <td>x 190</td> <td>y 90</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 606391</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>4 405 703 14 333 575</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> </tr> </table>	MASS 8.576	APER 546	PPER 546	x 190	y 90	TYPE A	ALLOY 606391	TEMPER T6	Ix Iy	4 405 703 14 333 575	40 Kg Pack	0	Len 1 0	Len 2 0	
MASS 8.576	APER 546	PPER 546	x 190	y 90												
TYPE A	ALLOY 606391	TEMPER T6	Ix Iy	4 405 703 14 333 575												
40 Kg Pack	0	Len 1 0	Len 2 0													
<p>941-800 Scale (1 : 6) 200 X 75 X 4.0 RECTANGULAR BOX CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 5.796</td> <td>APER 548</td> <td>PPER 274</td> <td>x 200</td> <td>y 75</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6106</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>2 221 601 10 504 598</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> </tr> </table>	MASS 5.796	APER 548	PPER 274	x 200	y 75	TYPE A	ALLOY 6106	TEMPER T6	Ix Iy	2 221 601 10 504 598	40 Kg Pack	0	Len 1 0	Len 2 0	
MASS 5.796	APER 548	PPER 274	x 200	y 75												
TYPE A	ALLOY 6106	TEMPER T6	Ix Iy	2 221 601 10 504 598												
40 Kg Pack	0	Len 1 0	Len 2 0													
<p>941-900 Scale (1 : 8) 250 X 100 X 6.80 X 12.0 R.H.S. CURRENT NIL</p> 	<table border="1"> <tr> <td>MASS 14.768</td> <td>APER 686</td> <td>PPER 686</td> <td>x 250</td> <td>y 100</td> </tr> <tr> <td>TYPE B</td> <td>ALLOY 6005A</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>8 612 711 46 648 633</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> </tr> </table>	MASS 14.768	APER 686	PPER 686	x 250	y 100	TYPE B	ALLOY 6005A	TEMPER T5	Ix Iy	8 612 711 46 648 633	40 Kg Pack	0	Len 1 0	Len 2 0	
MASS 14.768	APER 686	PPER 686	x 250	y 100												
TYPE B	ALLOY 6005A	TEMPER T5	Ix Iy	8 612 711 46 648 633												
40 Kg Pack	0	Len 1 0	Len 2 0													






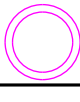


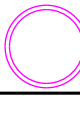
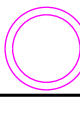
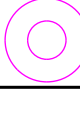

950 Series Sections

SECTION PROPERTIES

950-002	Scale (1 : 1)		MASS 0.077	APER 31	PPER 100	x 10	y 10		
10 X 1.0 ROUND TUBE			TYPE B	ALLOY 6063	TEMPER T6	Ix Iy	290 290		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-005	Scale (1 : 1)		MASS 0.155	APER 31	PPER 100	x 10	y 10		
10 X 2.4 ROUND TUBE			TYPE B	ALLOY 6063	TEMPER T6	Ix Iy	455 455		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-006	Scale (1 : 1)		MASS 0.120	APER 34	PPER 100	x 11	y 11		
10.9 X 1.5 ROUND TUBE			TYPE B	ALLOY 6063	TEMPER T6	Ix Iy	502 502		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-008	Scale (1 : 1)		MASS 0.094	APER 38	PPER 100	x 12	y 12		
12 X 1.0 ROUND TUBE			TYPE B	ALLOY 6063	TEMPER T6	Ix Iy	527 527		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-010	Scale (1 : 1)		MASS 0.142	APER 38	PPER 100	x 12	y 12		
12.0 X 1.60 ROUND TUBE			TYPE B	ALLOY 6063	TEMPER T6	Ix Iy	724 724		
CURRENT	STOCKED		40 Kg Pack	42	Len 1 6000	Len 2 0	MILL 587		
950-013	Scale (1 : 2)		MASS 0.169	APER 44	PPER 100	x 14	y 14		
14.0 X 1.6 ROUND TUBE			TYPE B	ALLOY 6063	TEMPER T6	Ix Iy	1 218 1 218		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-014	Scale (1 : 2)		MASS 0.151	APER 50	PPER 100	x 16	y 16		
16.0 X 1.2 ROUND TUBE			TYPE B	ALLOY 6063	TEMPER T6	Ix Iy	1 538 1 538		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-015	Scale (1 : 2)		MASS 0.196	APER 50	PPER 100	x 16	y 16		
16 X 1.6 ROUND TUBE			TYPE B	ALLOY 6063	TEMPER T6	Ix Iy	1 899 1 899		
CURRENT	STOCKED		40 Kg Pack	32	Len 1 6000	Len 2 0	MILL 298		
950-016	Scale (1 : 2)		MASS 0.150	APER 50	PPER 100	x 16	y 16		
15.88 X 1.20 ROUND TUBE			TYPE B	ALLOY 6063	TEMPER T6	Ix Iy	1 501 1 501		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-020	Scale (1 : 2)		MASS 0.182	APER 60	PPER 100	x 19	y 19		
19 X 1.2 ROUND TUBE			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	2 670 2 670		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-023	Scale (1 : 2)		MASS 0.430	APER 60	PPER 100	x 19	y 19		
DIA 19.0 X 3.20 ROUND TUBE			TYPE B	ALLOY 6060	TEMPER T581	Ix Iy	5 160 5 160		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-024	Scale (1 : 2)		MASS 0.604	APER 60	PPER 100	x 19	y 19		
DIA. 19.04 X 5.08 ROUND TUBE			TYPE B	ALLOY 6063	TEMPER T6	Ix Iy	6 146 6 146		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			

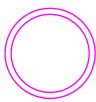
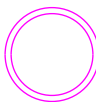
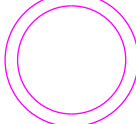
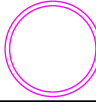
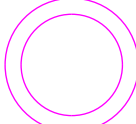



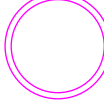
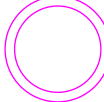
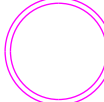
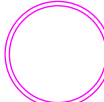
950 Series Sections

SECTION PROPERTIES

<p>950-025 Scale (1 : 2) 19 X 1.6 ROUND TUBE</p> <p>CURRENT NIL </p>	<table border="1"> <tr> <td>MASS 0.237</td> <td>APER 60</td> <td>PPER 100</td> <td>x 19</td> <td>y 19</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>3 338 3 338</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.237	APER 60	PPER 100	x 19	y 19	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	3 338 3 338	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.237	APER 60	PPER 100	x 19	y 19												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	3 338 3 338												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-026 Scale (1 : 2) 19.0 X 1.50 ROUND TUBE</p> <p>CURRENT NIL </p>	<table border="1"> <tr> <td>MASS 0.223</td> <td>APER 60</td> <td>PPER 100</td> <td>x 19</td> <td>y 19</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6060</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>3 180 3 180</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.223	APER 60	PPER 100	x 19	y 19	TYPE A	ALLOY 6060	TEMPER T5	Ix Iy	3 180 3 180	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.223	APER 60	PPER 100	x 19	y 19												
TYPE A	ALLOY 6060	TEMPER T5	Ix Iy	3 180 3 180												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-027 Scale (1 : 2) 20 X 1.2 ROUND TUBE</p> <p>CURRENT NIL </p>	<table border="1"> <tr> <td>MASS 0.192</td> <td>APER 63</td> <td>PPER 100</td> <td>x 20</td> <td>y 20</td> </tr> <tr> <td>TYPE B</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>3 144 3 144</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.192	APER 63	PPER 100	x 20	y 20	TYPE B	ALLOY 6063	TEMPER T6	Ix Iy	3 144 3 144	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.192	APER 63	PPER 100	x 20	y 20												
TYPE B	ALLOY 6063	TEMPER T6	Ix Iy	3 144 3 144												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-029 Scale (1 : 2) DIA 20.0 X 1.85 ROUND TUBE</p> <p>CURRENT NIL </p>	<table border="1"> <tr> <td>MASS 0.286</td> <td>APER 63</td> <td>PPER 100</td> <td>x 20</td> <td>y 20</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6106</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>4 389 4 389</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.286	APER 63	PPER 100	x 20	y 20	TYPE A	ALLOY 6106	TEMPER T6	Ix Iy	4 389 4 389	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.286	APER 63	PPER 100	x 20	y 20												
TYPE A	ALLOY 6106	TEMPER T6	Ix Iy	4 389 4 389												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-030 Scale (1 : 2) 20 X 1.6 ROUND TUBE</p> <p>CURRENT STOCKED </p>	<table border="1"> <tr> <td>MASS 0.251</td> <td>APER 63</td> <td>PPER 100</td> <td>x 20</td> <td>y 20</td> </tr> <tr> <td>TYPE B</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>3 944 3 944</td> </tr> <tr> <td>40 Kg Pack 28</td> <td>Len 1 6000</td> <td>Len 2 0</td> <td>MILL 498</td> <td></td> </tr> </table>	MASS 0.251	APER 63	PPER 100	x 20	y 20	TYPE B	ALLOY 6063	TEMPER T6	Ix Iy	3 944 3 944	40 Kg Pack 28	Len 1 6000	Len 2 0	MILL 498	
MASS 0.251	APER 63	PPER 100	x 20	y 20												
TYPE B	ALLOY 6063	TEMPER T6	Ix Iy	3 944 3 944												
40 Kg Pack 28	Len 1 6000	Len 2 0	MILL 498													
<p>950-031 Scale (1 : 2) 20 X 2.0 ROUND TUBE</p> <p>CURRENT NIL </p>	<table border="1"> <tr> <td>MASS 0.306</td> <td>APER 63</td> <td>PPER 100</td> <td>x 20</td> <td>y 20</td> </tr> <tr> <td>TYPE B</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>4 637 4 637</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.306	APER 63	PPER 100	x 20	y 20	TYPE B	ALLOY 6063	TEMPER T6	Ix Iy	4 637 4 637	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.306	APER 63	PPER 100	x 20	y 20												
TYPE B	ALLOY 6063	TEMPER T6	Ix Iy	4 637 4 637												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-032 Scale (1 : 2) 20 X 2.5 ROUND TUBE</p> <p>CURRENT NIL </p>	<table border="1"> <tr> <td>MASS 0.372</td> <td>APER 63</td> <td>PPER 100</td> <td>x 20</td> <td>y 20</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6351</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>5 369 5 369</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.372	APER 63	PPER 100	x 20	y 20	TYPE A	ALLOY 6351	TEMPER T6	Ix Iy	5 369 5 369	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.372	APER 63	PPER 100	x 20	y 20												
TYPE A	ALLOY 6351	TEMPER T6	Ix Iy	5 369 5 369												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-033 Scale (1 : 2) 21.0 X 2.0 ROUND TUBE</p> <p>CURRENT NIL </p>	<table border="1"> <tr> <td>MASS 0.324</td> <td>APER 66</td> <td>PPER 100</td> <td>x 21</td> <td>y 21</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6060</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>5 447 5 447</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.324	APER 66	PPER 100	x 21	y 21	TYPE A	ALLOY 6060	TEMPER T5	Ix Iy	5 447 5 447	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.324	APER 66	PPER 100	x 21	y 21												
TYPE A	ALLOY 6060	TEMPER T5	Ix Iy	5 447 5 447												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-036 Scale (1 : 2) 22 X 1.2 ROUND TUBE</p> <p>CURRENT NIL </p>	<table border="1"> <tr> <td>MASS 0.213</td> <td>APER 69</td> <td>PPER 100</td> <td>x 22</td> <td>y 22</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>4 255 4 255</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.213	APER 69	PPER 100	x 22	y 22	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	4 255 4 255	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.213	APER 69	PPER 100	x 22	y 22												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	4 255 4 255												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-040 Scale (1 : 2) 22 X 2 ROUND TUBE</p> <p>CURRENT NIL </p>	<table border="1"> <tr> <td>MASS 0.341</td> <td>APER 69</td> <td>PPER 100</td> <td>x 22</td> <td>y 22</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>6 346 6 346</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.341	APER 69	PPER 100	x 22	y 22	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	6 346 6 346	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.341	APER 69	PPER 100	x 22	y 22												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	6 346 6 346												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-041 Scale (1 : 2) 22.23 X 5.99 ROUND TUBE</p> <p>CURRENT NIL </p>	<table border="1"> <tr> <td>MASS 0.828</td> <td>APER 70</td> <td>PPER 100</td> <td>x 22</td> <td>y 22</td> </tr> <tr> <td>TYPE B</td> <td>ALLOY 6351</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>11 446 11 446</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.828	APER 70	PPER 100	x 22	y 22	TYPE B	ALLOY 6351	TEMPER T6	Ix Iy	11 446 11 446	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.828	APER 70	PPER 100	x 22	y 22												
TYPE B	ALLOY 6351	TEMPER T6	Ix Iy	11 446 11 446												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-042 Scale (1 : 2) 22.2 X 1.6 ROUND TUBE</p> <p>CURRENT NIL </p>	<table border="1"> <tr> <td>MASS 0.281</td> <td>APER 70</td> <td>PPER 100</td> <td>x 22</td> <td>y 22</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>5 526 5 526</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.281	APER 70	PPER 100	x 22	y 22	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	5 526 5 526	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.281	APER 70	PPER 100	x 22	y 22												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	5 526 5 526												
40 Kg Pack 0	Len 1 0	Len 2 0														

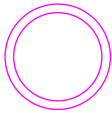
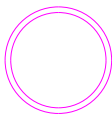
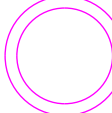
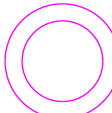
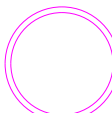
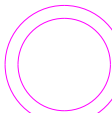
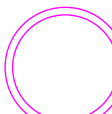
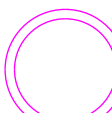
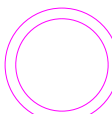
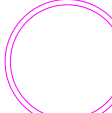


950 Series Sections

SECTION PROPERTIES

<p>950-045 Scale (1 : 2) 24 X 1.6 ROUND TUBE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.305</td> <td>APER 75</td> <td>PPER 100</td> <td>x 24</td> <td>y 24</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>7 098 7 098</td> </tr> <tr> <td>40 Kg Pack</td> <td>Len 1</td> <td>Len 2</td> <td></td> <td></td> </tr> <tr> <td>0</td> <td>0</td> <td>0</td> <td></td> <td></td> </tr> </table>	MASS 0.305	APER 75	PPER 100	x 24	y 24	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	7 098 7 098	40 Kg Pack	Len 1	Len 2			0	0	0		
MASS 0.305	APER 75	PPER 100	x 24	y 24																	
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	7 098 7 098																	
40 Kg Pack	Len 1	Len 2																			
0	0	0																			
<p>950-055 Scale (1 : 2) 25 X 1.6 ROUND TUBE</p>  <p>CURRENT STOCKED</p>	<table border="1"> <tr> <td>MASS 0.319</td> <td>APER 78</td> <td>PPER 100</td> <td>x 25</td> <td>y 25</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>8 088 8 088</td> </tr> <tr> <td>40 Kg Pack</td> <td>Len 1</td> <td>Len 2</td> <td>MILL</td> <td></td> </tr> <tr> <td>20</td> <td>6000</td> <td>0</td> <td>392</td> <td></td> </tr> </table>	MASS 0.319	APER 78	PPER 100	x 25	y 25	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	8 088 8 088	40 Kg Pack	Len 1	Len 2	MILL		20	6000	0	392	
MASS 0.319	APER 78	PPER 100	x 25	y 25																	
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	8 088 8 088																	
40 Kg Pack	Len 1	Len 2	MILL																		
20	6000	0	392																		
<p>950-057 Scale (1 : 2) 25 X 2.35 ROUND TUBE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.453</td> <td>APER 78</td> <td>PPER 100</td> <td>x 25</td> <td>y 25</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>10 839 10 839</td> </tr> <tr> <td>40 Kg Pack</td> <td>Len 1</td> <td>Len 2</td> <td></td> <td></td> </tr> <tr> <td>0</td> <td>0</td> <td>0</td> <td></td> <td></td> </tr> </table>	MASS 0.453	APER 78	PPER 100	x 25	y 25	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	10 839 10 839	40 Kg Pack	Len 1	Len 2			0	0	0		
MASS 0.453	APER 78	PPER 100	x 25	y 25																	
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	10 839 10 839																	
40 Kg Pack	Len 1	Len 2																			
0	0	0																			
<p>950-059 Scale (1 : 2) 25.40 X 1.22 ROUND TUBE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.251</td> <td>APER 80</td> <td>PPER 100</td> <td>x 25</td> <td>y 25</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>6 790 6 790</td> </tr> <tr> <td>40 Kg Pack</td> <td>Len 1</td> <td>Len 2</td> <td></td> <td></td> </tr> <tr> <td>0</td> <td>0</td> <td>0</td> <td></td> <td></td> </tr> </table>	MASS 0.251	APER 80	PPER 100	x 25	y 25	TYPE A	ALLOY 6063	TEMPER T5	Ix Iy	6 790 6 790	40 Kg Pack	Len 1	Len 2			0	0	0		
MASS 0.251	APER 80	PPER 100	x 25	y 25																	
TYPE A	ALLOY 6063	TEMPER T5	Ix Iy	6 790 6 790																	
40 Kg Pack	Len 1	Len 2																			
0	0	0																			
<p>950-060 Scale (1 : 2) 25 X 3.0 ROUND TUBE</p>  <p>CURRENT LOW USE</p>	<table border="1"> <tr> <td>MASS 0.562</td> <td>APER 78</td> <td>PPER 100</td> <td>x 25</td> <td>y 25</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>12 778 12 778</td> </tr> <tr> <td>40 Kg Pack</td> <td>Len 1</td> <td>Len 2</td> <td>MILL</td> <td></td> </tr> <tr> <td>12</td> <td>6000</td> <td>0</td> <td>297</td> <td></td> </tr> </table>	MASS 0.562	APER 78	PPER 100	x 25	y 25	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	12 778 12 778	40 Kg Pack	Len 1	Len 2	MILL		12	6000	0	297	
MASS 0.562	APER 78	PPER 100	x 25	y 25																	
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	12 778 12 778																	
40 Kg Pack	Len 1	Len 2	MILL																		
12	6000	0	297																		
<p>950-063 Scale (1 : 2) 25 X 5.3 ROUND TUBE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.895</td> <td>APER 78</td> <td>PPER 100</td> <td>x 25</td> <td>y 25</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6351</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>17 122 17 122</td> </tr> <tr> <td>40 Kg Pack</td> <td>Len 1</td> <td>Len 2</td> <td></td> <td></td> </tr> <tr> <td>0</td> <td>0</td> <td>0</td> <td></td> <td></td> </tr> </table>	MASS 0.895	APER 78	PPER 100	x 25	y 25	TYPE A	ALLOY 6351	TEMPER T5	Ix Iy	17 122 17 122	40 Kg Pack	Len 1	Len 2			0	0	0		
MASS 0.895	APER 78	PPER 100	x 25	y 25																	
TYPE A	ALLOY 6351	TEMPER T5	Ix Iy	17 122 17 122																	
40 Kg Pack	Len 1	Len 2																			
0	0	0																			
<p>950-065 Scale (1 : 2) 25.0 X 7.0 ROUND TUBE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 1.073</td> <td>APER 78</td> <td>PPER 100</td> <td>x 25</td> <td>y 25</td> </tr> <tr> <td>TYPE B</td> <td>ALLOY 6063</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>18 456 18 456</td> </tr> <tr> <td>40 Kg Pack</td> <td>Len 1</td> <td>Len 2</td> <td></td> <td></td> </tr> <tr> <td>0</td> <td>0</td> <td>0</td> <td></td> <td></td> </tr> </table>	MASS 1.073	APER 78	PPER 100	x 25	y 25	TYPE B	ALLOY 6063	TEMPER T5	Ix Iy	18 456 18 456	40 Kg Pack	Len 1	Len 2			0	0	0		
MASS 1.073	APER 78	PPER 100	x 25	y 25																	
TYPE B	ALLOY 6063	TEMPER T5	Ix Iy	18 456 18 456																	
40 Kg Pack	Len 1	Len 2																			
0	0	0																			
<p>950-066 Scale (1 : 2) 27.0 X 8.0 ROUND TUBE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 1.294</td> <td>APER 85</td> <td>PPER 100</td> <td>x 27</td> <td>y 27</td> </tr> <tr> <td>TYPE B</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>25 368 25 368</td> </tr> <tr> <td>40 Kg Pack</td> <td>Len 1</td> <td>Len 2</td> <td></td> <td></td> </tr> <tr> <td>0</td> <td>0</td> <td>0</td> <td></td> <td></td> </tr> </table>	MASS 1.294	APER 85	PPER 100	x 27	y 27	TYPE B	ALLOY 6063	TEMPER T6	Ix Iy	25 368 25 368	40 Kg Pack	Len 1	Len 2			0	0	0		
MASS 1.294	APER 85	PPER 100	x 27	y 27																	
TYPE B	ALLOY 6063	TEMPER T6	Ix Iy	25 368 25 368																	
40 Kg Pack	Len 1	Len 2																			
0	0	0																			
<p>950-068 Scale (1 : 2) 28.0 DIA. X 1.6 ROUND TUBE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.360</td> <td>APER 88</td> <td>PPER 100</td> <td>x 28</td> <td>y 28</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>11 603 11 603</td> </tr> <tr> <td>40 Kg Pack</td> <td>Len 1</td> <td>Len 2</td> <td></td> <td></td> </tr> <tr> <td>0</td> <td>0</td> <td>0</td> <td></td> <td></td> </tr> </table>	MASS 0.360	APER 88	PPER 100	x 28	y 28	TYPE A	ALLOY 6063	TEMPER T5	Ix Iy	11 603 11 603	40 Kg Pack	Len 1	Len 2			0	0	0		
MASS 0.360	APER 88	PPER 100	x 28	y 28																	
TYPE A	ALLOY 6063	TEMPER T5	Ix Iy	11 603 11 603																	
40 Kg Pack	Len 1	Len 2																			
0	0	0																			
<p>950-069 Scale (1 : 2) 28.0 X 2.50 ROUND TUBE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.543</td> <td>APER 88</td> <td>PPER 100</td> <td>x 28</td> <td>y 28</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>16 435 16 435</td> </tr> <tr> <td>40 Kg Pack</td> <td>Len 1</td> <td>Len 2</td> <td></td> <td></td> </tr> <tr> <td>0</td> <td>0</td> <td>0</td> <td></td> <td></td> </tr> </table>	MASS 0.543	APER 88	PPER 100	x 28	y 28	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	16 435 16 435	40 Kg Pack	Len 1	Len 2			0	0	0		
MASS 0.543	APER 88	PPER 100	x 28	y 28																	
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	16 435 16 435																	
40 Kg Pack	Len 1	Len 2																			
0	0	0																			
<p>950-071 Scale (1 : 2) 28.45 X 1.42 ROUND TUBE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.328</td> <td>APER 89</td> <td>PPER 100</td> <td>x 28</td> <td>y 28</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>11 076 11 076</td> </tr> <tr> <td>40 Kg Pack</td> <td>Len 1</td> <td>Len 2</td> <td></td> <td></td> </tr> <tr> <td>0</td> <td>0</td> <td>0</td> <td></td> <td></td> </tr> </table>	MASS 0.328	APER 89	PPER 100	x 28	y 28	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	11 076 11 076	40 Kg Pack	Len 1	Len 2			0	0	0		
MASS 0.328	APER 89	PPER 100	x 28	y 28																	
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	11 076 11 076																	
40 Kg Pack	Len 1	Len 2																			
0	0	0																			
<p>950-072 Scale (1 : 2) 28.05 DIA. X 1.125 TUBE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.258</td> <td>APER 88</td> <td>PPER 100</td> <td>x 28</td> <td>y 28</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 606391</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>8 638 8 638</td> </tr> <tr> <td>40 Kg Pack</td> <td>Len 1</td> <td>Len 2</td> <td></td> <td></td> </tr> <tr> <td>0</td> <td>0</td> <td>0</td> <td></td> <td></td> </tr> </table>	MASS 0.258	APER 88	PPER 100	x 28	y 28	TYPE A	ALLOY 606391	TEMPER T6	Ix Iy	8 638 8 638	40 Kg Pack	Len 1	Len 2			0	0	0		
MASS 0.258	APER 88	PPER 100	x 28	y 28																	
TYPE A	ALLOY 606391	TEMPER T6	Ix Iy	8 638 8 638																	
40 Kg Pack	Len 1	Len 2																			
0	0	0																			

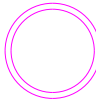
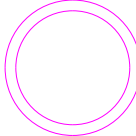
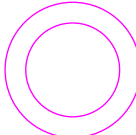
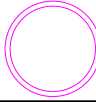
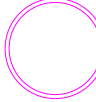
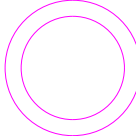
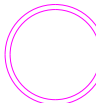
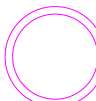
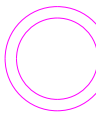
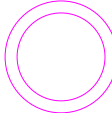
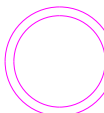
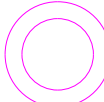
950 Series Sections

SECTION PROPERTIES

<p>950-074 Scale (1 : 2) 28.0 DIA. X 2.25 HOLLOW ROUND</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.493</td> <td>APER 88</td> <td>PPER 100</td> <td>x 28</td> <td>y 28</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>15 201 15 201</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.493	APER 88	PPER 100	x 28	y 28	TYPE A	ALLOY 6063	TEMPER T5	Ix Iy	15 201 15 201	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.493	APER 88	PPER 100	x 28	y 28												
TYPE A	ALLOY 6063	TEMPER T5	Ix Iy	15 201 15 201												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-080 Scale (1 : 3) 30 X 1.6 ROUND TUBE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.387</td> <td>APER 94</td> <td>PPER 100</td> <td>x 30</td> <td>y 30</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>14 438 14 438</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.387	APER 94	PPER 100	x 30	y 30	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	14 438 14 438	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.387	APER 94	PPER 100	x 30	y 30												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	14 438 14 438												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-081 Scale (1 : 2) 31.7 X 3.1 ROUND TUBE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.755</td> <td>APER 100</td> <td>PPER 100</td> <td>x 32</td> <td>y 32</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>28 813 28 813</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.755	APER 100	PPER 100	x 32	y 32	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	28 813 28 813	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.755	APER 100	PPER 100	x 32	y 32												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	28 813 28 813												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-082 Scale (1 : 2) 30.5 X 4.5 ROUND TUBE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.996</td> <td>APER 96</td> <td>PPER 100</td> <td>x 31</td> <td>y 31</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6351</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>31 991 31 991</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.996	APER 96	PPER 100	x 31	y 31	TYPE A	ALLOY 6351	TEMPER T6	Ix Iy	31 991 31 991	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.996	APER 96	PPER 100	x 31	y 31												
TYPE A	ALLOY 6351	TEMPER T6	Ix Iy	31 991 31 991												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-090 Scale (1 : 3) 32.0 X 1.60 ROUND TUBE</p>  <p>CURRENT STOCKED</p>	<table border="1"> <tr> <td>MASS 0.414</td> <td>APER 100</td> <td>PPER 100</td> <td>x 32</td> <td>y 32</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>17 701 17 701</td> </tr> <tr> <td>40 Kg Pack 16</td> <td>Len 1 6000</td> <td>Len 2 0</td> <td>MILL 201</td> <td></td> </tr> </table>	MASS 0.414	APER 100	PPER 100	x 32	y 32	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	17 701 17 701	40 Kg Pack 16	Len 1 6000	Len 2 0	MILL 201	
MASS 0.414	APER 100	PPER 100	x 32	y 32												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	17 701 17 701												
40 Kg Pack 16	Len 1 6000	Len 2 0	MILL 201													
<p>950-091 Scale (1 : 3) 33.0 X 3.60 ROUND TUBE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.921</td> <td>APER 105</td> <td>PPER 105</td> <td>x 33</td> <td>y 33</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>37 928 37 928</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.921	APER 105	PPER 105	x 33	y 33	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	37 928 37 928	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.921	APER 105	PPER 105	x 33	y 33												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	37 928 37 928												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-093 Scale (1 : 2) 32.0 X 2.0 ROUND TUBE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.511</td> <td>APER 100</td> <td>PPER 100</td> <td>x 32</td> <td>y 32</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>21 300 21 300</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.511	APER 100	PPER 100	x 32	y 32	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	21 300 21 300	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.511	APER 100	PPER 100	x 32	y 32												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	21 300 21 300												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-094 Scale (1 : 2) 32 X 2.5 ROUND TUBE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.628</td> <td>APER 100</td> <td>PPER 100</td> <td>x 32</td> <td>y 32</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>25 385 25 385</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.628	APER 100	PPER 100	x 32	y 32	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	25 385 25 385	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.628	APER 100	PPER 100	x 32	y 32												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	25 385 25 385												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-095 Scale (1 : 3) 32 X 3.0 ROUND TUBE</p>  <p>CURRENT STOCKED</p>	<table border="1"> <tr> <td>MASS 0.741</td> <td>APER 100</td> <td>PPER 100</td> <td>x 32</td> <td>y 32</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>29 040 29 040</td> </tr> <tr> <td>40 Kg Pack 8</td> <td>Len 1 6000</td> <td>Len 2 0</td> <td>MILL 112</td> <td></td> </tr> </table>	MASS 0.741	APER 100	PPER 100	x 32	y 32	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	29 040 29 040	40 Kg Pack 8	Len 1 6000	Len 2 0	MILL 112	
MASS 0.741	APER 100	PPER 100	x 32	y 32												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	29 040 29 040												
40 Kg Pack 8	Len 1 6000	Len 2 0	MILL 112													
<p>950-096 Scale (1 : 3) 35 X 1.50 ROUND TUBE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.428</td> <td>APER 110</td> <td>PPER 100</td> <td>x 35</td> <td>y 35</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>22 190 22 190</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.428	APER 110	PPER 100	x 35	y 35	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	22 190 22 190	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.428	APER 110	PPER 100	x 35	y 35												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	22 190 22 190												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-098 Scale (1 : 2) 35 X 1.6 ROUND TUBE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.455</td> <td>APER 110</td> <td>PPER 110</td> <td>x 35</td> <td>y 35</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>23 465 23 465</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.455	APER 110	PPER 110	x 35	y 35	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	23 465 23 465	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.455	APER 110	PPER 110	x 35	y 35												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	23 465 23 465												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-103 Scale (1 : 3) 38 X 1.2 ROUND TUBE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.376</td> <td>APER 119</td> <td>PPER 119</td> <td>x 38</td> <td>y 38</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>23 510 23 510</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.376	APER 119	PPER 119	x 38	y 38	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	23 510 23 510	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.376	APER 119	PPER 119	x 38	y 38												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	23 510 23 510												
40 Kg Pack 0	Len 1 0	Len 2 0														

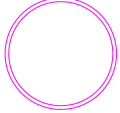
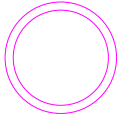
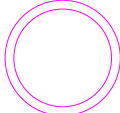
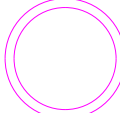
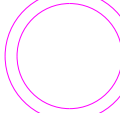

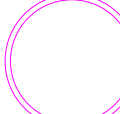
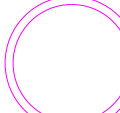
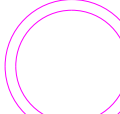
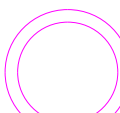
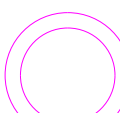
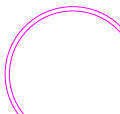
950 Series Sections

SECTION PROPERTIES

<p>950-104 Scale (1 : 3) 38 X 2.39 ROUND TUBE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.725</td> <td>APER 119</td> <td>PPER 119</td> <td>x 38</td> <td>y 38</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>42 572 42 572</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> </tr> </table>	MASS 0.725	APER 119	PPER 119	x 38	y 38	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	42 572 42 572	40 Kg Pack	0	Len 1 0	Len 2 0	
MASS 0.725	APER 119	PPER 119	x 38	y 38												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	42 572 42 572												
40 Kg Pack	0	Len 1 0	Len 2 0													
<p>950-105 Scale (1 : 3) 38.10 X 3.0 ROUND TUBE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.896</td> <td>APER 120</td> <td>PPER 120</td> <td>x 38</td> <td>y 38</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>51 317 51 317</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> </tr> </table>	MASS 0.896	APER 120	PPER 120	x 38	y 38	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	51 317 51 317	40 Kg Pack	0	Len 1 0	Len 2 0	
MASS 0.896	APER 120	PPER 120	x 38	y 38												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	51 317 51 317												
40 Kg Pack	0	Len 1 0	Len 2 0													
<p>950-106 Scale (1 : 2) 36 X 5.5 ROUND TUBE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 1.428</td> <td>APER 113</td> <td>PPER 113</td> <td>x 36</td> <td>y 36</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>63 273 63 273</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> </tr> </table>	MASS 1.428	APER 113	PPER 113	x 36	y 36	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	63 273 63 273	40 Kg Pack	0	Len 1 0	Len 2 0	
MASS 1.428	APER 113	PPER 113	x 36	y 36												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	63 273 63 273												
40 Kg Pack	0	Len 1 0	Len 2 0													
<p>950-107 Scale (1 : 3) 38.10 X 2.0 ROUND TUBE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.615</td> <td>APER 120</td> <td>PPER 120</td> <td>x 38</td> <td>y 38</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>37 063 37 063</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> </tr> </table>	MASS 0.615	APER 120	PPER 120	x 38	y 38	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	37 063 37 063	40 Kg Pack	0	Len 1 0	Len 2 0	
MASS 0.615	APER 120	PPER 120	x 38	y 38												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	37 063 37 063												
40 Kg Pack	0	Len 1 0	Len 2 0													
<p>950-109 Scale (1 : 3) 40 X 1.6 ROUND TUBE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.523</td> <td>APER 126</td> <td>PPER 126</td> <td>x 40</td> <td>y 40</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>35 639 35 639</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> </tr> </table>	MASS 0.523	APER 126	PPER 126	x 40	y 40	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	35 639 35 639	40 Kg Pack	0	Len 1 0	Len 2 0	
MASS 0.523	APER 126	PPER 126	x 40	y 40												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	35 639 35 639												
40 Kg Pack	0	Len 1 0	Len 2 0													
<p>950-111 Scale (1 : 3) DIA 38.10 X 4.50 ROUND TUBE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 1.287</td> <td>APER 120</td> <td>PPER 120</td> <td>x 38</td> <td>y 38</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T581</td> <td>Ix Iy</td> <td>68 236 68 236</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> </tr> </table>	MASS 1.287	APER 120	PPER 120	x 38	y 38	TYPE A	ALLOY 6063	TEMPER T581	Ix Iy	68 236 68 236	40 Kg Pack	0	Len 1 0	Len 2 0	
MASS 1.287	APER 120	PPER 120	x 38	y 38												
TYPE A	ALLOY 6063	TEMPER T581	Ix Iy	68 236 68 236												
40 Kg Pack	0	Len 1 0	Len 2 0													
<p>950-112 Scale (1 : 3) 40.0 X 2.0 ROUND TUBE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.647</td> <td>APER 126</td> <td>PPER 126</td> <td>x 40</td> <td>y 40</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>43 216 43 216</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> </tr> </table>	MASS 0.647	APER 126	PPER 126	x 40	y 40	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	43 216 43 216	40 Kg Pack	0	Len 1 0	Len 2 0	
MASS 0.647	APER 126	PPER 126	x 40	y 40												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	43 216 43 216												
40 Kg Pack	0	Len 1 0	Len 2 0													
<p>950-120 Scale (1 : 3) 40 X 3.0 ROUND TUBE</p>  <p>CURRENT LOW USE</p>	<table border="1"> <tr> <td>MASS 0.945</td> <td>APER 126</td> <td>PPER 126</td> <td>x 40</td> <td>y 40</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>60 066 60 066</td> </tr> <tr> <td>40 Kg Pack</td> <td>6</td> <td>Len 1 6000</td> <td>Len 2 0</td> <td>MILL 132</td> </tr> </table>	MASS 0.945	APER 126	PPER 126	x 40	y 40	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	60 066 60 066	40 Kg Pack	6	Len 1 6000	Len 2 0	MILL 132
MASS 0.945	APER 126	PPER 126	x 40	y 40												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	60 066 60 066												
40 Kg Pack	6	Len 1 6000	Len 2 0	MILL 132												
<p>950-121 Scale (1 : 3) 41.6 X 4.55 ROUND TUBE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 1.435</td> <td>APER 131</td> <td>PPER 131</td> <td>x 42</td> <td>y 42</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>92 244 92 244</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> </tr> </table>	MASS 1.435	APER 131	PPER 131	x 42	y 42	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	92 244 92 244	40 Kg Pack	0	Len 1 0	Len 2 0	
MASS 1.435	APER 131	PPER 131	x 42	y 42												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	92 244 92 244												
40 Kg Pack	0	Len 1 0	Len 2 0													
<p>950-122 Scale (1 : 4) 42 X 4.5 ROUND TUBE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 1.437</td> <td>APER 132</td> <td>PPER 132</td> <td>x 42</td> <td>y 42</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6060</td> <td>TEMPER T4</td> <td>Ix Iy</td> <td>94 531 94 531</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> </tr> </table>	MASS 1.437	APER 132	PPER 132	x 42	y 42	TYPE A	ALLOY 6060	TEMPER T4	Ix Iy	94 531 94 531	40 Kg Pack	0	Len 1 0	Len 2 0	
MASS 1.437	APER 132	PPER 132	x 42	y 42												
TYPE A	ALLOY 6060	TEMPER T4	Ix Iy	94 531 94 531												
40 Kg Pack	0	Len 1 0	Len 2 0													
<p>950-123 Scale (1 : 3) 43.50 x 3.50 ROUND TUBE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 1.192</td> <td>APER 137</td> <td>PPER 137</td> <td>x 44</td> <td>y 44</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6060</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>88 638 88 638</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> </tr> </table>	MASS 1.192	APER 137	PPER 137	x 44	y 44	TYPE A	ALLOY 6060	TEMPER T5	Ix Iy	88 638 88 638	40 Kg Pack	0	Len 1 0	Len 2 0	
MASS 1.192	APER 137	PPER 137	x 44	y 44												
TYPE A	ALLOY 6060	TEMPER T5	Ix Iy	88 638 88 638												
40 Kg Pack	0	Len 1 0	Len 2 0													
<p>950-124 Scale (1 : 3) 42 X 6.75 ROUND TUBE</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 2.026</td> <td>APER 132</td> <td>PPER 132</td> <td>x 42</td> <td>y 42</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 606391</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>120 360 120 360</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> </tr> </table>	MASS 2.026	APER 132	PPER 132	x 42	y 42	TYPE A	ALLOY 606391	TEMPER T5	Ix Iy	120 360 120 360	40 Kg Pack	0	Len 1 0	Len 2 0	
MASS 2.026	APER 132	PPER 132	x 42	y 42												
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40 Kg Pack	0	Len 1 0	Len 2 0													

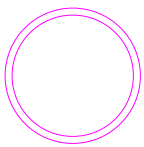
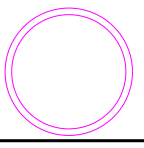
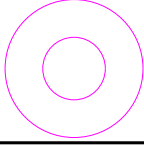
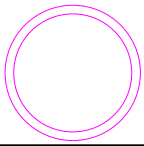
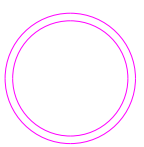
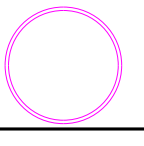
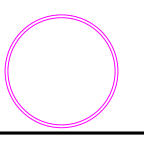
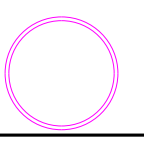
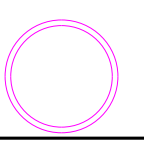
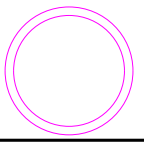
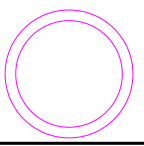
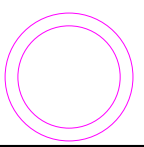
950 Series Sections

SECTION PROPERTIES

950-128	Scale (1 : 3)		MASS 0.531	APER 140	PPER 140	x 44	y 44
44.45 X 1.45 ROUND TUBE	CURRENT NIL		TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	45 324 45 324
			40 Kg Pack 0	Len 1 0	Len 2 0		
950-130	Scale (1 : 3)		MASS 1.140	APER 140	PPER 140	x 44	y 44
44.45 X 3.25 ROUND TUBE	CURRENT LOW USE		TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	89 811 89 811
			40 Kg Pack 6	Len 1 6000	Len 2 0	MILL 51	
950-138	Scale (1 : 3)		MASS 1.266	APER 144	PPER 144	x 46	y 46
46.0 X 3.5 ROUND TUBE	CURRENT NIL		TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	106 226 106 226
			40 Kg Pack 0	Len 1 0	Len 2 0		
950-146	Scale (1 : 3)		MASS 1.358	APER 150	PPER 150	x 48	y 48
47.9 X 3.6 ROUND TUBE	CURRENT NIL		TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	123 718 123 718
			40 Kg Pack 0	Len 1 0	Len 2 0		
950-160	Scale (1 : 4)		MASS 1.672	APER 152	PPER 152	x 48	y 48
48.41 X 4.47 ROUND TUBE	CURRENT LOW USE		TYPE A	ALLOY 6351	TEMPER T5	Ix Iy	150 459 150 459
			40 Kg Pack 2	Len 1 6500	Len 2 0	MILL 32	
950-168	Scale (1 : 4)		MASS 0.659	APER 157	PPER 157	x 50	y 50
50 X 1.6 ROUND TUBE	CURRENT NIL		TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	71 317 71 317
			40 Kg Pack 0	Len 1 0	Len 2 0		
950-170	Scale (1 : 4)		MASS 0.817	APER 157	PPER 157	x 50	y 50
50 X 2 ROUND TUBE	CURRENT NIL		TYPE A	ALLOY NC6351	TEMPER T5	Ix Iy	87 010 87 010
			40 Kg Pack 40	Len 1 0	Len 2 0		
950-175	Scale (1 : 4)		MASS 1.200	APER 157	PPER 157	x 50	y 50
DIA 50 X 3.0 ROUND TUBE	CURRENT NIL		TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	122 812 122 812
			40 Kg Pack 0	Len 1 0	Len 2 0		
950-180	Scale (1 : 4)		MASS 1.567	APER 157	PPER 157	x 50	y 50
50 X 4.0 ROUND TUBE	CURRENT NIL		TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	154 051 154 051
			40 Kg Pack 0	Len 1 0	Len 2 0		
950-182	Scale (1 : 3)		MASS 1.916	APER 157	PPER 157	x 50	y 50
50 X 5 ROUND TUBE	CURRENT NIL		TYPE A	ALLOY 6106	TEMPER T581	Ix Iy	181 132 181 132
			40 Kg Pack 0	Len 1 0	Len 2 0		
950-184	Scale (1 : 3)		MASS 2.288	APER 157	PPER 157	x 50	y 50
50 X 6.125 ROUND TUBE	CURRENT NIL		TYPE A	ALLOY 6082	TEMPER T6	Ix Iy	207 109 207 109
			40 Kg Pack 0	Len 1 0	Len 2 0		
950-185	Scale (1 : 4)		MASS 0.682	APER 160	PPER 160	x 51	y 51
50.8 X 1.63 ROUND TUBE	CURRENT STOCKED		TYPE A	ALLOY NC6351	TEMPER T5	Ix Iy	76 177 76 177
			40 Kg Pack 16	Len 1 3300	Len 2 5500	MILL 111	

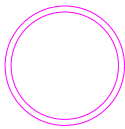
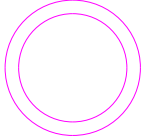
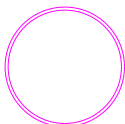
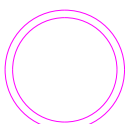
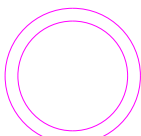
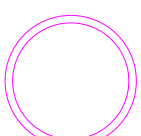
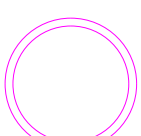
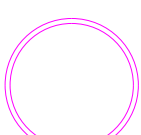
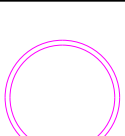
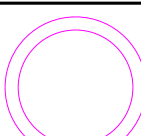
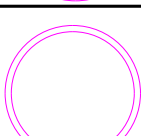
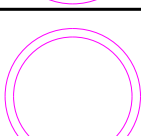
950 Series Sections

SECTION PROPERTIES

950-190	Scale (1 : 4)		MASS 1.082	APER 160	PPER 160	x 51	y 51		
50.80 X 2.64 ROUND TUBE			TYPE A	ALLOY NC6351	TEMPER T5	Ix Iy	116 152 116 152		
CURRENT	STOCKED		40 Kg Pack	4	Len 1 6500	Len 2 0	MILL 36		
950-191	Scale (1 : 3)		MASS 1.084	APER 160	PPER 160	x 51	y 51		
50.85 X 2.64 ROUND TUBE			TYPE A	ALLOY 6351	TEMPER T5	Ix Iy	116 513 116 513		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-199	Scale (1 : 3)		MASS 5.108	APER 173	PPER 173	x 55	y 55		
55.0 X 15.0 ROUND TUBE			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	430 005 430 005		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-200	Scale (1 : 4)		MASS 1.316	APER 160	PPER 160	x 51	y 51		
50.80 X 3.25 ROUND TUBE			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	137 854 137 854		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-201	Scale (1 : 3)		MASS 1.252	APER 163	PPER 163	x 52	y 52		
52.0 X 3.0 ROUND TUBE			TYPE A	ALLOY 6351	TEMPER T5	Ix Iy	139 122 139 122		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-202	Scale (1 : 5)		MASS 0.723	APER 172	PPER 172	x 55	y 55		
DIA 54.70 X 1.60 ROUND TUBE			TYPE A	ALLOY 6351	TEMPER T5	Ix Iy	94 158 94 158		
CURRENT	STOCKED		40 Kg Pack	16	Len 1 3200	Len 2 0	MILL 108		
950-209	Scale (1 : 4)		MASS 0.747	APER 188	PPER 188	x 60	y 60		
60.0 X 1.50 ROUND TUBE			TYPE A	ALLOY 6106	TEMPER T4	Ix Iy	118 006 118 006		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-210	Scale (1 : 4)		MASS 0.988	APER 188	PPER 188	x 60	y 60		
60 X 2 ROUND TUBE			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	153 423 153 423		
CURRENT	LOW USE		40 Kg Pack	6	Len 1 6000	Len 2 0	MILL 84		
950-215	Scale (1 : 4)		MASS 1.456	APER 188	PPER 188	x 60	y 60		
60 X 3 ROUND TUBE			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	218 780 218 780		
CURRENT	LOW USE		40 Kg Pack	4	Len 1 6000	Len 2 0	MILL 29		
950-216	Scale (1 : 5)		MASS 1.907	APER 188	PPER 188	x 60	y 60		
DIA 60.0 X 4.0 ROUND TUBE			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	277 264 277 264		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-217	Scale (1 : 5)		MASS 2.341	APER 188	PPER 188	x 60	y 60		
60 X 5.0 ROUND TUBE			TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	329 376 329 376		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-218	Scale (1 : 5)		MASS 2.758	APER 188	PPER 188	x 60	y 60		
60 X 6.0 ROUND TUBE			TYPE A	ALLOY 6082	TEMPER T6	Ix Iy	375 596 375 596		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			

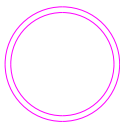
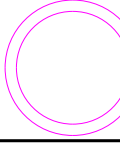
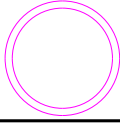
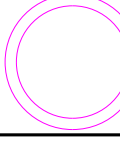
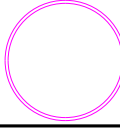
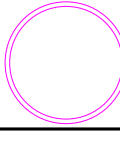
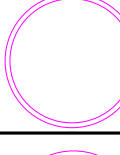
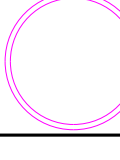
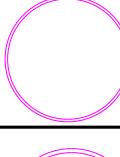
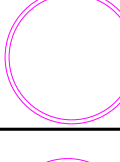
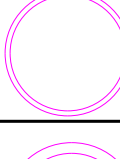
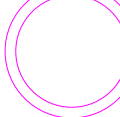
950 Series Sections

SECTION PROPERTIES

950-222	Scale (1 : 4)		MASS 1.643	APER 200	PPER 200	x 64	y 64		
63.5 X 3.2 ROUND TUBE			TYPE A	ALLOY 6063	TEMPER T6	Ix 276 301	Iy 276 301		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-223	Scale (1 : 5)		MASS 3.090	APER 200	PPER 200	x 64	y 64		
63.50 X 6.35 ROUND TUBE			TYPE A	ALLOY 6063	TEMPER T6	Ix 471 206	Iy 471 206		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-226	Scale (1 : 4)		MASS 0.843	APER 200	PPER 200	x 64	y 64		
63.5 X 1.6 ROUND TUBE			TYPE A	ALLOY 6063	TEMPER T6	Ix 149 122	Iy 149 122		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-227	Scale (1 : 4)		MASS 2.026	APER 200	PPER 200	x 64	y 64		
63.5 X 4.0 ROUND TUBE			TYPE A	ALLOY 606043	TEMPER T581	Ix 332 376	Iy 332 376		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-228	Scale (1 : 5)		MASS 2.937	APER 200	PPER 200	x 64	y 64		
63.50 X 6.0 ROUND TUBE			TYPE A	ALLOY 6063	TEMPER T6	Ix 452 812	Iy 452 812		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-250	Scale (1 : 4)		MASS 2.243	APER 219	PPER 219	x 70	y 70		
69.85 X 4 ROUND TUBE			TYPE A	ALLOY 6063	TEMPER T6	Ix 450 181	Iy 450 181		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-265	Scale (1 : 4)		MASS 2.353	APER 220	PPER 220	x 70	y 70		
70.0 X 4.20 ROUND TUBE			TYPE A	ALLOY 6063	TEMPER T6	Ix 471 794	Iy 471 794		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-292	Scale (1 : 6)		MASS 1.721	APER 236	PPER 118	x 75	y 75		
DIA 75 X 2.80 ROUND TUBE			TYPE A	ALLOY 6106	TEMPER T6	Ix 414 460	Iy 414 460		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-297	Scale (1 : 5)		MASS 2.018	APER 239	PPER 239	x 76	y 76		
DIA 76.20 X 3.25 ROUND TUBE			TYPE A	ALLOY 6063	TEMPER T6	Ix 496 455	Iy 496 455		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-298	Scale (1 : 4)		MASS 4.053	APER 236	PPER 236	x 75	y 75		
75.0 DIA X 7.0 ROUND TUBE			TYPE A	ALLOY 6351	TEMPER T5	Ix 873 499	Iy 873 499		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-301	Scale (1 : 6)		MASS 2.166	APER 239	PPER 239	x 76	y 76		
76.20 X 3.50 ROUND TUBE			TYPE A	ALLOY 6063	TEMPER T6	Ix 529 342	Iy 529 342		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-303	Scale (1 : 6)		MASS 2.889	APER 239	PPER 239	x 76	y 76		
76.20 X 4.75 ROUND TUBE			TYPE A	ALLOY 6063	TEMPER T6	Ix 683 401	Iy 683 401		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			

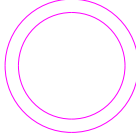
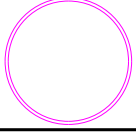
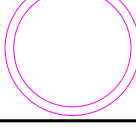
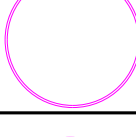
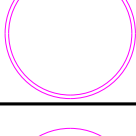
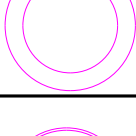
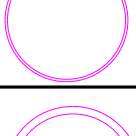
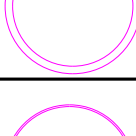
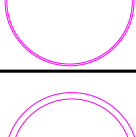
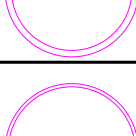
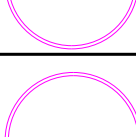
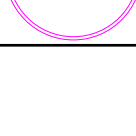
950 Series Sections

SECTION PROPERTIES

<p>950-304 Scale (1 : 5) DIA 76.20 X 3.8 ROUND TUBE</p>  <p>CURRENT NL</p>	<table border="1"> <tr> <td>MASS 2.342</td> <td>APER 239</td> <td>PPER 239</td> <td>x 76</td> <td>y 76</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6060</td> <td>TEMPER T4</td> <td>Ix Iy</td> <td>567 877 567 877</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 2.342	APER 239	PPER 239	x 76	y 76	TYPE A	ALLOY 6060	TEMPER T4	Ix Iy	567 877 567 877	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 2.342	APER 239	PPER 239	x 76	y 76												
TYPE A	ALLOY 6060	TEMPER T4	Ix Iy	567 877 567 877												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-305 Scale (1 : 6) 76.20 X 6.35 ROUND TUBE</p>  <p>CURRENT NL</p>	<table border="1"> <tr> <td>MASS 3.776</td> <td>APER 239</td> <td>PPER 239</td> <td>x 76</td> <td>y 76</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>856 855 856 855</td> </tr> <tr> <td>40 Kg Pack 4</td> <td>Len 1 3000</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 3.776	APER 239	PPER 239	x 76	y 76	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	856 855 856 855	40 Kg Pack 4	Len 1 3000	Len 2 0		
MASS 3.776	APER 239	PPER 239	x 76	y 76												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	856 855 856 855												
40 Kg Pack 4	Len 1 3000	Len 2 0														
<p>950-307 Scale (1 : 5) 76.2 X 4.78 ROUND TUBE</p>  <p>CURRENT NL</p>	<table border="1"> <tr> <td>MASS 2.906</td> <td>APER 239</td> <td>PPER 239</td> <td>x 76</td> <td>y 76</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 606043</td> <td>TEMPER T581</td> <td>Ix Iy</td> <td>686 892 686 892</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 2.906	APER 239	PPER 239	x 76	y 76	TYPE A	ALLOY 606043	TEMPER T581	Ix Iy	686 892 686 892	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 2.906	APER 239	PPER 239	x 76	y 76												
TYPE A	ALLOY 606043	TEMPER T581	Ix Iy	686 892 686 892												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-308 Scale (1 : 6) DIA 76.0 X 6.35 ROUND TUBE</p>  <p>CURRENT NL</p>	<table border="1"> <tr> <td>MASS 3.765</td> <td>APER 239</td> <td>PPER 239</td> <td>x 76</td> <td>y 76</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6060</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>849 556 849 556</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 3.765	APER 239	PPER 239	x 76	y 76	TYPE A	ALLOY 6060	TEMPER T6	Ix Iy	849 556 849 556	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 3.765	APER 239	PPER 239	x 76	y 76												
TYPE A	ALLOY 6060	TEMPER T6	Ix Iy	849 556 849 556												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-315 Scale (1 : 5) 80 X 2 ROUND TUBE</p>  <p>CURRENT NL</p>	<table border="1"> <tr> <td>MASS 1.328</td> <td>APER 251</td> <td>PPER 251</td> <td>x 80</td> <td>y 80</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>372 957 372 957</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 1.328	APER 251	PPER 251	x 80	y 80	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	372 957 372 957	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 1.328	APER 251	PPER 251	x 80	y 80												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	372 957 372 957												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-320 Scale (1 : 7) 80 X 3 ROUND TUBE</p>  <p>CURRENT NL</p>	<table border="1"> <tr> <td>MASS 1.967</td> <td>APER 251</td> <td>PPER 251</td> <td>x 80</td> <td>y 80</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>538 657 538 657</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 1.967	APER 251	PPER 251	x 80	y 80	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	538 657 538 657	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 1.967	APER 251	PPER 251	x 80	y 80												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	538 657 538 657												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-350 Scale (1 : 5) 88.9 DIA X 3.2 ROUND TUBE</p>  <p>CURRENT NL</p>	<table border="1"> <tr> <td>MASS 2.335</td> <td>APER 279</td> <td>PPER 279</td> <td>x 89</td> <td>y 89</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6351</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>792 059 792 059</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 2.335	APER 279	PPER 279	x 89	y 89	TYPE A	ALLOY 6351	TEMPER T6	Ix Iy	792 059 792 059	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 2.335	APER 279	PPER 279	x 89	y 89												
TYPE A	ALLOY 6351	TEMPER T6	Ix Iy	792 059 792 059												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-360 Scale (1 : 5) 91 X 3.5 ROUND TUBE</p>  <p>CURRENT NL</p>	<table border="1"> <tr> <td>MASS 2.607</td> <td>APER 286</td> <td>PPER 286</td> <td>x 91</td> <td>y 91</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>922 245 922 245</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 2.607	APER 286	PPER 286	x 91	y 91	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	922 245 922 245	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 2.607	APER 286	PPER 286	x 91	y 91												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	922 245 922 245												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-395 Scale (1 : 6) 100.0 X 2.0 ROUND TUBE</p>  <p>CURRENT NL</p>	<table border="1"> <tr> <td>MASS 1.669</td> <td>APER 314</td> <td>PPER 314</td> <td>x 100</td> <td>y 100</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>739 518 739 518</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 1.669	APER 314	PPER 314	x 100	y 100	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	739 518 739 518	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 1.669	APER 314	PPER 314	x 100	y 100												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	739 518 739 518												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-400 Scale (1 : 8) 100.0 X 3.0 ROUND TUBE</p>  <p>CURRENT NL</p>	<table border="1"> <tr> <td>MASS 2.477</td> <td>APER 314</td> <td>PPER 314</td> <td>x 100</td> <td>y 100</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>1 076 246 1 076 246</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 2.477	APER 314	PPER 314	x 100	y 100	TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	1 076 246 1 076 246	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 2.477	APER 314	PPER 314	x 100	y 100												
TYPE A	ALLOY 6063	TEMPER T6	Ix Iy	1 076 246 1 076 246												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-401 Scale (1 : 6) DIA 100 X 4.0 ROUND TUBE</p>  <p>CURRENT NL</p>	<table border="1"> <tr> <td>MASS 3.269</td> <td>APER 314</td> <td>PPER 314</td> <td>x 100</td> <td>y 100</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6351</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>1 392 153 1 392 153</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 3.269	APER 314	PPER 314	x 100	y 100	TYPE A	ALLOY 6351	TEMPER T5	Ix Iy	1 392 153 1 392 153	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 3.269	APER 314	PPER 314	x 100	y 100												
TYPE A	ALLOY 6351	TEMPER T5	Ix Iy	1 392 153 1 392 153												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-403 Scale (1 : 8) DIA 100 X 8.0 ROUND TUBE</p>  <p>CURRENT NL</p>	<table border="1"> <tr> <td>MASS 6.266</td> <td>APER 314</td> <td>PPER 157</td> <td>x 100</td> <td>y 100</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6082</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>2 464 818 2 464 818</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 6.266	APER 314	PPER 157	x 100	y 100	TYPE A	ALLOY 6082	TEMPER T6	Ix Iy	2 464 818 2 464 818	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 6.266	APER 314	PPER 157	x 100	y 100												
TYPE A	ALLOY 6082	TEMPER T6	Ix Iy	2 464 818 2 464 818												
40 Kg Pack 0	Len 1 0	Len 2 0														

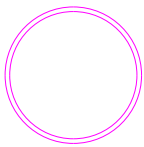
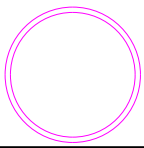
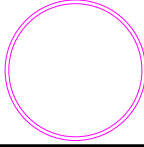
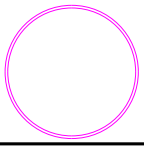
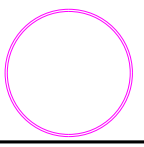
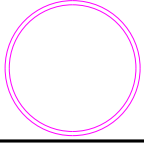
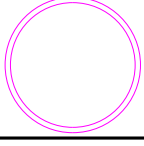
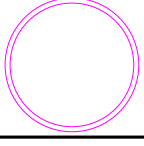
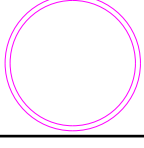
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950-404	Scale (1 : 8)		MASS 7.662	APER 314	PPER 314	x 100	y 100		
100 X 10.0 ROUND TUBE			TYPE A	ALLOY 6101	TEMPER T6	Ix 2 898 119	Iy 2 898 119		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-405	Scale (1 : 6)		MASS 2.097	APER 317	PPER 317	x 101	y 101		
101 X 2.5 ROUND TUBE			TYPE A	ALLOY 6063	TEMPER T6	Ix 938 833	Iy 938 833		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-407	Scale (1 : 8)		MASS 5.230	APER 317	PPER 317	x 101	y 101		
101 X 6.5 ROUND TUBE			TYPE A	ALLOY 6063	TEMPER T6	Ix 2 164 305	Iy 2 164 305		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-415	Scale (1 : 8)		MASS 1.362	APER 319	PPER 319	x 102	y 102		
DIA 101.60 X 1.60 ROUND TUBE			TYPE A	ALLOY 6063	TEMPER T6	Ix 628 479	Iy 628 479		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-430	Scale (1 : 9)		MASS 2.733	APER 346	PPER 346	x 110	y 110		
110 X 3.0 ROUND TUBE			TYPE A	ALLOY 6063	TEMPER T6	Ix 1 444 354	Iy 1 444 354		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-435	Scale (1 : 9)		MASS 12.132	APER 346	PPER 346	x 110	y 110		
110 X 15.0 ROUND TUBE			TYPE A	ALLOY 6063	TEMPER T6	Ix 5 176 265	Iy 5 176 265		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-442	Scale (1 : 7)		MASS 2.100	APER 359	PPER 359	x 114	y 114		
114.3 X 2.2 ROUND TUBE			TYPE A	ALLOY 606391	TEMPER T6	Ix 1 217 493	Iy 1 217 493		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-444	Scale (1 : 9)		MASS 5.836	APER 359	PPER 359	x 114	y 114		
DIA 114.3 X 6.35 ROUND TUBE			TYPE A	ALLOY 6063	TEMPER T5	Ix 3 147 761	Iy 3 147 761		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-447	Scale (1 : 7)		MASS 1.613	APER 377	PPER 377	x 120	y 120		
120 X 1.6 ROUND TUBE			TYPE A	ALLOY 6063	TEMPER T6	Ix 1 043 072	Iy 1 043 072		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-448	Scale (1 : 10)		MASS 6.079	APER 393	PPER 393	x 125	y 125		
DIA 125 X 6.0 ROUND TUBE			TYPE A	ALLOY 6063	TEMPER T6	Ix 3 980 656	Iy 3 980 656		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-470	Scale (1 : 10)		MASS 3.116	APER 393	PPER 393	x 125	y 125		
125 X 3.0 ROUND TUBE			TYPE A	ALLOY 6063	TEMPER T6	Ix 2 140 539	Iy 2 140 539		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
950-475	Scale (1 : 7)		MASS 3.167	APER 399	PPER 399	x 127	y 127		
127 X 3.0 ROUND TUBE			TYPE A	ALLOY 6063	TEMPER T6	Ix 2 247 503	Iy 2 247 503		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			

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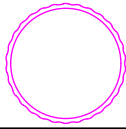
<p>950-477 Scale (1 : 7) 127 X 4.30 ROUND TUBE</p>  <p>CURRENT NL</p>	<table border="1"> <tr> <td>MASS 4.492</td> <td>APER 399</td> <td>PPER 399</td> <td>x 127</td> <td>y 127</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6351</td> <td>TEMPER T5</td> <td>Ix 3 123 166</td> <td>Iy 3 123 166</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 4.492	APER 399	PPER 399	x 127	y 127	TYPE A	ALLOY 6351	TEMPER T5	Ix 3 123 166	Iy 3 123 166	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 4.492	APER 399	PPER 399	x 127	y 127												
TYPE A	ALLOY 6351	TEMPER T5	Ix 3 123 166	Iy 3 123 166												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-478 Scale (1 : 10) 127 X 5.0 ROUND TUBE</p>  <p>CURRENT NL</p>	<table border="1"> <tr> <td>MASS 5.193</td> <td>APER 399</td> <td>PPER 399</td> <td>x 127</td> <td>y 127</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix 3 571 398</td> <td>Iy 3 571 398</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 5.193	APER 399	PPER 399	x 127	y 127	TYPE A	ALLOY 6063	TEMPER T6	Ix 3 571 398	Iy 3 571 398	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 5.193	APER 399	PPER 399	x 127	y 127												
TYPE A	ALLOY 6063	TEMPER T6	Ix 3 571 398	Iy 3 571 398												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-482 Scale (1 : 11) 145.0 X 3.80 ROUND TUBE</p>  <p>CURRENT NL</p>	<table border="1"> <tr> <td>MASS 4.568</td> <td>APER 456</td> <td>PPER 456</td> <td>x 145</td> <td>y 145</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix 4 203 993</td> <td>Iy 4 203 993</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 4.568	APER 456	PPER 456	x 145	y 145	TYPE A	ALLOY 6063	TEMPER T6	Ix 4 203 993	Iy 4 203 993	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 4.568	APER 456	PPER 456	x 145	y 145												
TYPE A	ALLOY 6063	TEMPER T6	Ix 4 203 993	Iy 4 203 993												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-485 Scale (1 : 12) 150 X 3 ROUND TUBE</p>  <p>CURRENT NL</p>	<table border="1"> <tr> <td>MASS 3.755</td> <td>APER 471</td> <td>PPER 471</td> <td>x 150</td> <td>y 150</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix 3 743 812</td> <td>Iy 3 743 812</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 3.755	APER 471	PPER 471	x 150	y 150	TYPE A	ALLOY 6063	TEMPER T6	Ix 3 743 812	Iy 3 743 812	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 3.755	APER 471	PPER 471	x 150	y 150												
TYPE A	ALLOY 6063	TEMPER T6	Ix 3 743 812	Iy 3 743 812												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-489 Scale (1 : 9) DIA 152.40 X 2.64 ROUND TUBE</p>  <p>CURRENT NL</p>	<table border="1"> <tr> <td>MASS 3.366</td> <td>APER 479</td> <td>PPER 479</td> <td>x 152</td> <td>y 152</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6106</td> <td>TEMPER T6</td> <td>Ix 3 483 263</td> <td>Iy 3 483 263</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 3.366	APER 479	PPER 479	x 152	y 152	TYPE A	ALLOY 6106	TEMPER T6	Ix 3 483 263	Iy 3 483 263	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 3.366	APER 479	PPER 479	x 152	y 152												
TYPE A	ALLOY 6106	TEMPER T6	Ix 3 483 263	Iy 3 483 263												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-492 Scale (1 : 12) DIA 152.0 X 4.70 ROUND TUBE</p>  <p>CURRENT NL</p>	<table border="1"> <tr> <td>MASS 5.894</td> <td>APER 478</td> <td>PPER 478</td> <td>x 152</td> <td>y 152</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6106</td> <td>TEMPER T6</td> <td>Ix 5 904 837</td> <td>Iy 5 904 837</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 5.894	APER 478	PPER 478	x 152	y 152	TYPE A	ALLOY 6106	TEMPER T6	Ix 5 904 837	Iy 5 904 837	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 5.894	APER 478	PPER 478	x 152	y 152												
TYPE A	ALLOY 6106	TEMPER T6	Ix 5 904 837	Iy 5 904 837												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-505 Scale (1 : 12) DIA 152.40 X 6.0 ROUND TUBE</p>  <p>CURRENT NL</p>	<table border="1"> <tr> <td>MASS 7.478</td> <td>APER 479</td> <td>PPER 479</td> <td>x 152</td> <td>y 152</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY NV6082</td> <td>TEMPER T6</td> <td>Ix 7 405 651</td> <td>Iy 7 405 651</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 7.478	APER 479	PPER 479	x 152	y 152	TYPE A	ALLOY NV6082	TEMPER T6	Ix 7 405 651	Iy 7 405 651	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 7.478	APER 479	PPER 479	x 152	y 152												
TYPE A	ALLOY NV6082	TEMPER T6	Ix 7 405 651	Iy 7 405 651												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-540 Scale (1 : 9) 160 DIA X 6 ROUND TUBE</p>  <p>CURRENT NL</p>	<table border="1"> <tr> <td>MASS 7.867</td> <td>APER 503</td> <td>PPER 503</td> <td>x 160</td> <td>y 160</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY 6351</td> <td>TEMPER T5</td> <td>Ix 8 618 507</td> <td>Iy 8 618 507</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 7.867	APER 503	PPER 503	x 160	y 160	TYPE A	ALLOY 6351	TEMPER T5	Ix 8 618 507	Iy 8 618 507	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 7.867	APER 503	PPER 503	x 160	y 160												
TYPE A	ALLOY 6351	TEMPER T5	Ix 8 618 507	Iy 8 618 507												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>950-560 Scale (1 : 9) 162.0 DIA X 6.0 HOLLOW ROUND</p>  <p>CURRENT NL</p>	<table border="1"> <tr> <td>MASS 7.969</td> <td>APER 509</td> <td>PPER 509</td> <td>x 162</td> <td>y 162</td> </tr> <tr> <td>TYPE A</td> <td>ALLOY NV6082</td> <td>TEMPER T6</td> <td>Ix 8 958 327</td> <td>Iy 8 958 327</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 7.969	APER 509	PPER 509	x 162	y 162	TYPE A	ALLOY NV6082	TEMPER T6	Ix 8 958 327	Iy 8 958 327	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 7.969	APER 509	PPER 509	x 162	y 162												
TYPE A	ALLOY NV6082	TEMPER T6	Ix 8 958 327	Iy 8 958 327												
40 Kg Pack 0	Len 1 0	Len 2 0														

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951-010 Scale (1 : 2)
 31.9X1.3 FLUTED ROUND TUBE






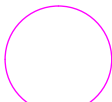

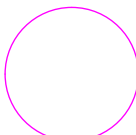
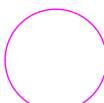
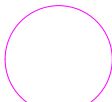
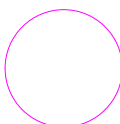
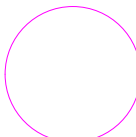


CURRENT NL

MASS	APER	PPER	x 32	y 32
0.298	101	101		
TYPE	ALLOY	TEMPER	Ix	12 754
A	6063	T6	Iy	12 754
40 Kg Pack	0	Len 1	Len 2	
		0	0	

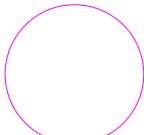
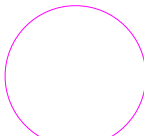
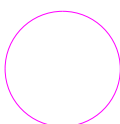
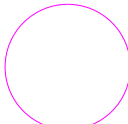
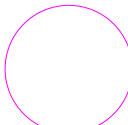
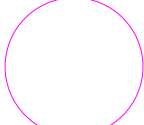
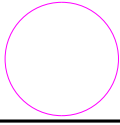
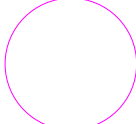
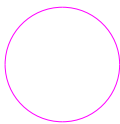
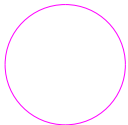
960 Series Sections

SECTION PROPERTIES

960-006	Scale (1 : 1)		MASS 0.077	APER 19	PPER 100	x 6	y 6		
6MM SOLID ROUND			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	64 64		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
960-008	Scale (1 : 1)		MASS 0.136	APER 25	PPER 100	x 8	y 8		
8.0MM SOLID ROUND			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	201 201		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
960-010	Scale (1 : 1)		MASS 0.213	APER 31	PPER 100	x 10	y 10		
10 ROUND SOLID ROD			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	491 491		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
960-015	Scale (1 : 1)		MASS 0.306	APER 38	PPER 100	x 12	y 12		
12 ROUND SOLID ROD			TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	1 018 1 018		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
960-023	Scale (1 : 2)		MASS 0.545	APER 50	PPER 100	x 16	y 16		
16.0 DIA. ROUND SOLID			TYPE S	ALLOY 6351	TEMPER T6	Ix Iy	3 217 3 217		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
960-030	Scale (1 : 2)		MASS 0.851	APER 63	PPER 100	x 20	y 20		
20MM DIA ROUND SOLID			TYPE S	ALLOY 6351	TEMPER T6	Ix Iy	7 854 7 854		
CURRENT	LOW USE		40 Kg Pack	8	Len 1 5000	Len 2 0	MILL 59		
960-035	Scale (1 : 2)		MASS 1.051	APER 70	PPER 100	x 22	y 22		
22.22 DIA. SOLID ROUND			TYPE S	ALLOY 6063	TEMPER T5	Ix Iy	11 977 11 977		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
960-055	Scale (1 : 2)		MASS 1.330	APER 78	PPER 100	x 25	y 25		
25MM ROUND SOLID			TYPE S	ALLOY 6351	TEMPER T6	Ix Iy	19 175 19 175		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
960-070	Scale (1 : 2)		MASS 1.552	APER 85	PPER 100	x 27	y 27		
27.0 DIA. SOLID ROUND			TYPE S	ALLOY 6060	TEMPER T5	Ix Iy	26 087 26 087		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
960-090	Scale (1 : 3)		MASS 1.936	APER 95	PPER 100	x 30	y 30		
30.16 DIA ROUND SOLID			TYPE S	ALLOY 6351	TEMPER T5	Ix Iy	40 616 40 616		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
960-110	Scale (1 : 3)		MASS 2.318	APER 104	PPER 104	x 33	y 33		
33 DIA SOLID BAR			TYPE S	ALLOY 6063	TEMPER T5	Ix Iy	58 214 58 214		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
960-150	Scale (1 : 3)		MASS 3.090	APER 120	PPER 120	x 38	y 38		
DIA 38.10 ROUND SOLID ROD			TYPE S	ALLOY 6063	TEMPER T5	Ix Iy	103 436 103 436		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			

960 Series Sections

SECTION PROPERTIES

960-157 Scale (1 : 3) 39.0 DIA ROUND SOLID CURRENT NL		<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x 39</td> <td>y 39</td> </tr> <tr> <td>3.237</td> <td>122</td> <td>122</td> <td></td> <td></td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td>113 561</td> </tr> <tr> <td>S</td> <td>6351</td> <td>T5</td> <td>Iy</td> <td>113 561</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>Len 2</td> <td></td> </tr> <tr> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> </tr> </table>	MASS	APER	PPER	x 39	y 39	3.237	122	122			TYPE	ALLOY	TEMPER	Ix	113 561	S	6351	T5	Iy	113 561	40 Kg Pack	0	Len 1	Len 2				0	0	
MASS	APER	PPER	x 39	y 39																												
3.237	122	122																														
TYPE	ALLOY	TEMPER	Ix	113 561																												
S	6351	T5	Iy	113 561																												
40 Kg Pack	0	Len 1	Len 2																													
		0	0																													
960-159 Scale (1 : 3) DIA 39.60 SOLID ROUND CURRENT NL		<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x 40</td> <td>y 40</td> </tr> <tr> <td>3.338</td> <td>124</td> <td>100</td> <td></td> <td></td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td>120 712</td> </tr> <tr> <td>S</td> <td>6005A</td> <td>T5</td> <td>Iy</td> <td>120 712</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>Len 2</td> <td></td> </tr> <tr> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> </tr> </table>	MASS	APER	PPER	x 40	y 40	3.338	124	100			TYPE	ALLOY	TEMPER	Ix	120 712	S	6005A	T5	Iy	120 712	40 Kg Pack	0	Len 1	Len 2				0	0	
MASS	APER	PPER	x 40	y 40																												
3.338	124	100																														
TYPE	ALLOY	TEMPER	Ix	120 712																												
S	6005A	T5	Iy	120 712																												
40 Kg Pack	0	Len 1	Len 2																													
		0	0																													
960-183 Scale (1 : 3) DIA 46.0 ROUND SOLID CURRENT NL		<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x 46</td> <td>y 46</td> </tr> <tr> <td>4.504</td> <td>144</td> <td>144</td> <td></td> <td></td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td>219 787</td> </tr> <tr> <td>S</td> <td>6351</td> <td>T6</td> <td>Iy</td> <td>219 787</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>Len 2</td> <td></td> </tr> <tr> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> </tr> </table>	MASS	APER	PPER	x 46	y 46	4.504	144	144			TYPE	ALLOY	TEMPER	Ix	219 787	S	6351	T6	Iy	219 787	40 Kg Pack	0	Len 1	Len 2				0	0	
MASS	APER	PPER	x 46	y 46																												
4.504	144	144																														
TYPE	ALLOY	TEMPER	Ix	219 787																												
S	6351	T6	Iy	219 787																												
40 Kg Pack	0	Len 1	Len 2																													
		0	0																													
960-200 Scale (1 : 3) 50MM SOLID ROUND CURRENT NL		<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x 50</td> <td>y 50</td> </tr> <tr> <td>5.321</td> <td>157</td> <td>157</td> <td></td> <td></td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td>306 796</td> </tr> <tr> <td>S</td> <td>6063</td> <td>T5</td> <td>Iy</td> <td>306 796</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>Len 2</td> <td></td> </tr> <tr> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> </tr> </table>	MASS	APER	PPER	x 50	y 50	5.321	157	157			TYPE	ALLOY	TEMPER	Ix	306 796	S	6063	T5	Iy	306 796	40 Kg Pack	0	Len 1	Len 2				0	0	
MASS	APER	PPER	x 50	y 50																												
5.321	157	157																														
TYPE	ALLOY	TEMPER	Ix	306 796																												
S	6063	T5	Iy	306 796																												
40 Kg Pack	0	Len 1	Len 2																													
		0	0																													
960-202 Scale (1 : 3) 50.8 MM ROUND ROD CURRENT NL		<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x 51</td> <td>y 51</td> </tr> <tr> <td>5.493</td> <td>160</td> <td>160</td> <td></td> <td></td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td>326 907</td> </tr> <tr> <td>S</td> <td>6351</td> <td>T5</td> <td>Iy</td> <td>326 907</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>Len 2</td> <td></td> </tr> <tr> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> </tr> </table>	MASS	APER	PPER	x 51	y 51	5.493	160	160			TYPE	ALLOY	TEMPER	Ix	326 907	S	6351	T5	Iy	326 907	40 Kg Pack	0	Len 1	Len 2				0	0	
MASS	APER	PPER	x 51	y 51																												
5.493	160	160																														
TYPE	ALLOY	TEMPER	Ix	326 907																												
S	6351	T5	Iy	326 907																												
40 Kg Pack	0	Len 1	Len 2																													
		0	0																													
960-255 Scale (1 : 3) 55 MM SOLID ROUND CURRENT NL		<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x 55</td> <td>y 55</td> </tr> <tr> <td>6.438</td> <td>173</td> <td>173</td> <td></td> <td></td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td>449 180</td> </tr> <tr> <td>S</td> <td>6351</td> <td>T5</td> <td>Iy</td> <td>449 180</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>Len 2</td> <td></td> </tr> <tr> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> </tr> </table>	MASS	APER	PPER	x 55	y 55	6.438	173	173			TYPE	ALLOY	TEMPER	Ix	449 180	S	6351	T5	Iy	449 180	40 Kg Pack	0	Len 1	Len 2				0	0	
MASS	APER	PPER	x 55	y 55																												
6.438	173	173																														
TYPE	ALLOY	TEMPER	Ix	449 180																												
S	6351	T5	Iy	449 180																												
40 Kg Pack	0	Len 1	Len 2																													
		0	0																													
960-275 Scale (1 : 4) 60.33 SOLID ROUND CURRENT NL		<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x 60</td> <td>y 60</td> </tr> <tr> <td>7.747</td> <td>190</td> <td>190</td> <td></td> <td></td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td>650 284</td> </tr> <tr> <td>S</td> <td>6351</td> <td>T5</td> <td>Iy</td> <td>650 284</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>Len 2</td> <td></td> </tr> <tr> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> </tr> </table>	MASS	APER	PPER	x 60	y 60	7.747	190	190			TYPE	ALLOY	TEMPER	Ix	650 284	S	6351	T5	Iy	650 284	40 Kg Pack	0	Len 1	Len 2				0	0	
MASS	APER	PPER	x 60	y 60																												
7.747	190	190																														
TYPE	ALLOY	TEMPER	Ix	650 284																												
S	6351	T5	Iy	650 284																												
40 Kg Pack	0	Len 1	Len 2																													
		0	0																													
960-350 Scale (1 : 4) 70 MM DIA. SOLID ROUND CURRENT NL		<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x 70</td> <td>y 70</td> </tr> <tr> <td>10.429</td> <td>220</td> <td>220</td> <td></td> <td></td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td>1 178 588</td> </tr> <tr> <td>S</td> <td>6061</td> <td>T6</td> <td>Iy</td> <td>1 178 588</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>Len 2</td> <td></td> </tr> <tr> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> </tr> </table>	MASS	APER	PPER	x 70	y 70	10.429	220	220			TYPE	ALLOY	TEMPER	Ix	1 178 588	S	6061	T6	Iy	1 178 588	40 Kg Pack	0	Len 1	Len 2				0	0	
MASS	APER	PPER	x 70	y 70																												
10.429	220	220																														
TYPE	ALLOY	TEMPER	Ix	1 178 588																												
S	6061	T6	Iy	1 178 588																												
40 Kg Pack	0	Len 1	Len 2																													
		0	0																													
960-390 Scale (1 : 5) 76.2 ROUND ROD CURRENT NL		<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x 76</td> <td>y 76</td> </tr> <tr> <td>12.359</td> <td>239</td> <td>239</td> <td></td> <td></td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td>1 654 969</td> </tr> <tr> <td>S</td> <td>6351</td> <td>T5</td> <td>Iy</td> <td>1 654 969</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>Len 2</td> <td></td> </tr> <tr> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> </tr> </table>	MASS	APER	PPER	x 76	y 76	12.359	239	239			TYPE	ALLOY	TEMPER	Ix	1 654 969	S	6351	T5	Iy	1 654 969	40 Kg Pack	0	Len 1	Len 2				0	0	
MASS	APER	PPER	x 76	y 76																												
12.359	239	239																														
TYPE	ALLOY	TEMPER	Ix	1 654 969																												
S	6351	T5	Iy	1 654 969																												
40 Kg Pack	0	Len 1	Len 2																													
		0	0																													
960-400 Scale (1 : 5) 80DIA ROUND SOLID CURRENT NL		<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x 80</td> <td>y 80</td> </tr> <tr> <td>13.622</td> <td>251</td> <td>251</td> <td></td> <td></td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td>2 010 619</td> </tr> <tr> <td>S</td> <td>6063</td> <td>T6</td> <td>Iy</td> <td>2 010 619</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>Len 2</td> <td></td> </tr> <tr> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> </tr> </table>	MASS	APER	PPER	x 80	y 80	13.622	251	251			TYPE	ALLOY	TEMPER	Ix	2 010 619	S	6063	T6	Iy	2 010 619	40 Kg Pack	0	Len 1	Len 2				0	0	
MASS	APER	PPER	x 80	y 80																												
13.622	251	251																														
TYPE	ALLOY	TEMPER	Ix	2 010 619																												
S	6063	T6	Iy	2 010 619																												
40 Kg Pack	0	Len 1	Len 2																													
		0	0																													

962 Series Sections

SECTION PROPERTIES

962 Page 1 14-Oct-18

962-050 Scale (1 : 2)

20 A.F. HEX SOLID



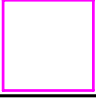











CURRENT NL

MASS	APER	PPER	x	23	y	20
0.939	69	100				
TYPE	ALLOY	TEMPER	Ix	Iy		
S	6351	T5		9 623		
40 Kg Pack	0	Len 1	Len 2			
		0	0			

963 Series Sections

SECTION PROPERTIES

<p>963-015 Scale (1 : 1) 7.9 X 7.9 SQR BAR</p> <p>CURRENT NL </p>	<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x</td> <td>8</td> <td>y</td> <td>8</td> </tr> <tr> <td>0.169</td> <td>31</td> <td>31</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td></td> <td></td> <td>323</td> </tr> <tr> <td>S</td> <td>6063</td> <td>T6</td> <td>Iy</td> <td></td> <td></td> <td>323</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>Len 2</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> <td></td> <td></td> </tr> </table>	MASS	APER	PPER	x	8	y	8	0.169	31	31					TYPE	ALLOY	TEMPER	Ix			323	S	6063	T6	Iy			323	40 Kg Pack	0	Len 1	Len 2						0	0			
MASS	APER	PPER	x	8	y	8																																					
0.169	31	31																																									
TYPE	ALLOY	TEMPER	Ix			323																																					
S	6063	T6	Iy			323																																					
40 Kg Pack	0	Len 1	Len 2																																								
		0	0																																								
<p>963-017 Scale (1 : 1) 10.0 SQUARE SOLID</p> <p>CURRENT NL </p>	<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x</td> <td>10</td> <td>y</td> <td>10</td> </tr> <tr> <td>0.271</td> <td>40</td> <td>100</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td></td> <td></td> <td>833</td> </tr> <tr> <td>S</td> <td>6060</td> <td>T5</td> <td>Iy</td> <td></td> <td></td> <td>833</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>Len 2</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> <td></td> <td></td> </tr> </table>	MASS	APER	PPER	x	10	y	10	0.271	40	100					TYPE	ALLOY	TEMPER	Ix			833	S	6060	T5	Iy			833	40 Kg Pack	0	Len 1	Len 2						0	0			
MASS	APER	PPER	x	10	y	10																																					
0.271	40	100																																									
TYPE	ALLOY	TEMPER	Ix			833																																					
S	6060	T5	Iy			833																																					
40 Kg Pack	0	Len 1	Len 2																																								
		0	0																																								
<p>963-020 Scale (1 : 1) 12 X 12 SQUARE BAR</p> <p>CURRENT NL </p>	<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x</td> <td>12</td> <td>y</td> <td>12</td> </tr> <tr> <td>0.390</td> <td>48</td> <td>100</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td></td> <td></td> <td>1 728</td> </tr> <tr> <td>S</td> <td>6063</td> <td>T6</td> <td>Iy</td> <td></td> <td></td> <td>1 728</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>Len 2</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> <td></td> <td></td> </tr> </table>	MASS	APER	PPER	x	12	y	12	0.390	48	100					TYPE	ALLOY	TEMPER	Ix			1 728	S	6063	T6	Iy			1 728	40 Kg Pack	0	Len 1	Len 2						0	0			
MASS	APER	PPER	x	12	y	12																																					
0.390	48	100																																									
TYPE	ALLOY	TEMPER	Ix			1 728																																					
S	6063	T6	Iy			1 728																																					
40 Kg Pack	0	Len 1	Len 2																																								
		0	0																																								
<p>963-070 Scale (1 : 1) 25 X 15 FLAT SOLID</p> <p>CURRENT NL </p>	<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x</td> <td>25</td> <td>y</td> <td>15</td> </tr> <tr> <td>1.016</td> <td>80</td> <td>100</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td></td> <td></td> <td>7 031</td> </tr> <tr> <td>S</td> <td>6063</td> <td>T5</td> <td>Iy</td> <td></td> <td></td> <td>19 531</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>Len 2</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> <td></td> <td></td> </tr> </table>	MASS	APER	PPER	x	25	y	15	1.016	80	100					TYPE	ALLOY	TEMPER	Ix			7 031	S	6063	T5	Iy			19 531	40 Kg Pack	0	Len 1	Len 2						0	0			
MASS	APER	PPER	x	25	y	15																																					
1.016	80	100																																									
TYPE	ALLOY	TEMPER	Ix			7 031																																					
S	6063	T5	Iy			19 531																																					
40 Kg Pack	0	Len 1	Len 2																																								
		0	0																																								
<p>963-083 Scale (1 : 2) 40 X 23 FLAT BAR</p> <p>CURRENT NL </p>	<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x</td> <td>40</td> <td>y</td> <td>23</td> </tr> <tr> <td>2.493</td> <td>126</td> <td>100</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td></td> <td></td> <td>40 557</td> </tr> <tr> <td>S</td> <td>606391</td> <td>T581</td> <td>Iy</td> <td></td> <td></td> <td>122 667</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>Len 2</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> <td></td> <td></td> </tr> </table>	MASS	APER	PPER	x	40	y	23	2.493	126	100					TYPE	ALLOY	TEMPER	Ix			40 557	S	606391	T581	Iy			122 667	40 Kg Pack	0	Len 1	Len 2						0	0			
MASS	APER	PPER	x	40	y	23																																					
2.493	126	100																																									
TYPE	ALLOY	TEMPER	Ix			40 557																																					
S	606391	T581	Iy			122 667																																					
40 Kg Pack	0	Len 1	Len 2																																								
		0	0																																								
<p>963-084 Scale (1 : 2) 30 X 30 SQUARE SOLID</p> <p>CURRENT NL </p>	<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x</td> <td>30</td> <td>y</td> <td>30</td> </tr> <tr> <td>2.439</td> <td>120</td> <td>120</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td></td> <td></td> <td>67 500</td> </tr> <tr> <td>S</td> <td>6351</td> <td>T5</td> <td>Iy</td> <td></td> <td></td> <td>67 500</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>Len 2</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> <td></td> <td></td> </tr> </table>	MASS	APER	PPER	x	30	y	30	2.439	120	120					TYPE	ALLOY	TEMPER	Ix			67 500	S	6351	T5	Iy			67 500	40 Kg Pack	0	Len 1	Len 2						0	0			
MASS	APER	PPER	x	30	y	30																																					
2.439	120	120																																									
TYPE	ALLOY	TEMPER	Ix			67 500																																					
S	6351	T5	Iy			67 500																																					
40 Kg Pack	0	Len 1	Len 2																																								
		0	0																																								
<p>963-086 Scale (1 : 2) 31.75 X 31.75 SQUARE BAR</p> <p>CURRENT NL </p>	<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x</td> <td>32</td> <td>y</td> <td>32</td> </tr> <tr> <td>2.732</td> <td>127</td> <td>127</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td></td> <td></td> <td>84 683</td> </tr> <tr> <td>S</td> <td>6351</td> <td>T6</td> <td>Iy</td> <td></td> <td></td> <td>84 683</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>Len 2</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> <td></td> <td></td> </tr> </table>	MASS	APER	PPER	x	32	y	32	2.732	127	127					TYPE	ALLOY	TEMPER	Ix			84 683	S	6351	T6	Iy			84 683	40 Kg Pack	0	Len 1	Len 2						0	0			
MASS	APER	PPER	x	32	y	32																																					
2.732	127	127																																									
TYPE	ALLOY	TEMPER	Ix			84 683																																					
S	6351	T6	Iy			84 683																																					
40 Kg Pack	0	Len 1	Len 2																																								
		0	0																																								
<p>963-088 Scale (1 : 3) SOLID SQUARE</p> <p>CURRENT NL </p>	<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x</td> <td>38</td> <td>y</td> <td>38</td> </tr> <tr> <td>3.933</td> <td>152</td> <td>152</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td></td> <td></td> <td>175 521</td> </tr> <tr> <td>S</td> <td>6063</td> <td>T6</td> <td>Iy</td> <td></td> <td></td> <td>175 521</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>Len 2</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> <td></td> <td></td> </tr> </table>	MASS	APER	PPER	x	38	y	38	3.933	152	152					TYPE	ALLOY	TEMPER	Ix			175 521	S	6063	T6	Iy			175 521	40 Kg Pack	0	Len 1	Len 2						0	0			
MASS	APER	PPER	x	38	y	38																																					
3.933	152	152																																									
TYPE	ALLOY	TEMPER	Ix			175 521																																					
S	6063	T6	Iy			175 521																																					
40 Kg Pack	0	Len 1	Len 2																																								
		0	0																																								
<p>963-090 Scale (1 : 3) 40 X 40 SOLID SQUARE</p> <p>CURRENT NL </p>	<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x</td> <td>40</td> <td>y</td> <td>40</td> </tr> <tr> <td>4.336</td> <td>160</td> <td>160</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td></td> <td></td> <td>213 333</td> </tr> <tr> <td>S</td> <td>6351</td> <td>T5</td> <td>Iy</td> <td></td> <td></td> <td>213 333</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>Len 2</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> <td></td> <td></td> </tr> </table>	MASS	APER	PPER	x	40	y	40	4.336	160	160					TYPE	ALLOY	TEMPER	Ix			213 333	S	6351	T5	Iy			213 333	40 Kg Pack	0	Len 1	Len 2						0	0			
MASS	APER	PPER	x	40	y	40																																					
4.336	160	160																																									
TYPE	ALLOY	TEMPER	Ix			213 333																																					
S	6351	T5	Iy			213 333																																					
40 Kg Pack	0	Len 1	Len 2																																								
		0	0																																								
<p>963-100 Scale (1 : 3) 50 X 35 RECT SOLID</p> <p>CURRENT NL </p>	<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x</td> <td>50</td> <td>y</td> <td>35</td> </tr> <tr> <td>4.581</td> <td>158</td> <td>158</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td></td> <td></td> <td>163 586</td> </tr> <tr> <td>S</td> <td>6063</td> <td>T5</td> <td>Iy</td> <td></td> <td></td> <td>334 347</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>Len 2</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> <td></td> <td></td> </tr> </table>	MASS	APER	PPER	x	50	y	35	4.581	158	158					TYPE	ALLOY	TEMPER	Ix			163 586	S	6063	T5	Iy			334 347	40 Kg Pack	0	Len 1	Len 2						0	0			
MASS	APER	PPER	x	50	y	35																																					
4.581	158	158																																									
TYPE	ALLOY	TEMPER	Ix			163 586																																					
S	6063	T5	Iy			334 347																																					
40 Kg Pack	0	Len 1	Len 2																																								
		0	0																																								
<p>963-110 Scale (1 : 3) 50 X 40 RECT. SOLID</p> <p>CURRENT NL </p>	<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x</td> <td>50</td> <td>y</td> <td>40</td> </tr> <tr> <td>5.420</td> <td>180</td> <td>180</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td></td> <td></td> <td>266 667</td> </tr> <tr> <td>S</td> <td>6351</td> <td>T5</td> <td>Iy</td> <td></td> <td></td> <td>416 667</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>Len 2</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> <td></td> <td></td> </tr> </table>	MASS	APER	PPER	x	50	y	40	5.420	180	180					TYPE	ALLOY	TEMPER	Ix			266 667	S	6351	T5	Iy			416 667	40 Kg Pack	0	Len 1	Len 2						0	0			
MASS	APER	PPER	x	50	y	40																																					
5.420	180	180																																									
TYPE	ALLOY	TEMPER	Ix			266 667																																					
S	6351	T5	Iy			416 667																																					
40 Kg Pack	0	Len 1	Len 2																																								
		0	0																																								
<p>963-120 Scale (1 : 3) 50 X 50 SOLID</p> <p>CURRENT NL </p>	<table border="1"> <tr> <td>MASS</td> <td>APER</td> <td>PPER</td> <td>x</td> <td>50</td> <td>y</td> <td>50</td> </tr> <tr> <td>6.775</td> <td>200</td> <td>200</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>TYPE</td> <td>ALLOY</td> <td>TEMPER</td> <td>Ix</td> <td></td> <td></td> <td>520 833</td> </tr> <tr> <td>S</td> <td>6063</td> <td>T6</td> <td>Iy</td> <td></td> <td></td> <td>520 833</td> </tr> <tr> <td>40 Kg Pack</td> <td>0</td> <td>Len 1</td> <td>Len 2</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> <td></td> <td></td> </tr> </table>	MASS	APER	PPER	x	50	y	50	6.775	200	200					TYPE	ALLOY	TEMPER	Ix			520 833	S	6063	T6	Iy			520 833	40 Kg Pack	0	Len 1	Len 2						0	0			
MASS	APER	PPER	x	50	y	50																																					
6.775	200	200																																									
TYPE	ALLOY	TEMPER	Ix			520 833																																					
S	6063	T6	Iy			520 833																																					
40 Kg Pack	0	Len 1	Len 2																																								
		0	0																																								

963 Series Sections

SECTION PROPERTIES

963

Page

2

14-Oct-18

963-160 Scale (1 : 4)

65 X 65 SOLID

CURRENT NL

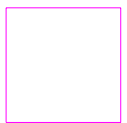


MASS 11.450	APER 260	PPER 260	x 65	y 65
TYPE S	ALLOY 6082	TEMPER T6	Ix 1 487 552	Iy 1 487 552
40 Kg Pack	0	Len 1 0	Len 2 0	

963-190 Scale (1 : 5)

76.2 X 76.2 SQUARE SOLID

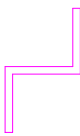
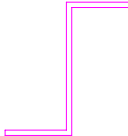
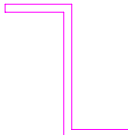
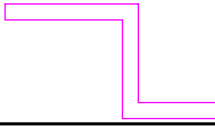
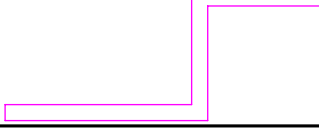
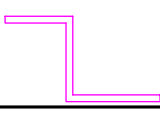
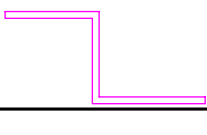
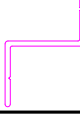
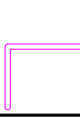
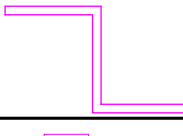
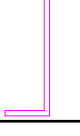
CURRENT NL



MASS 15.735	APER 305	PPER 305	x 76	y 76
TYPE S	ALLOY 6063	TEMPER T6	Ix 2 809 562	Iy 2 809 562
40 Kg Pack	0	Len 1 0	Len 2 0	

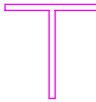
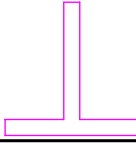
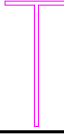
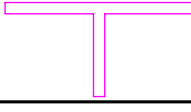
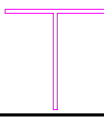


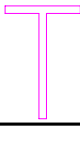

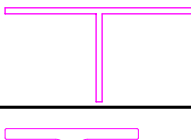
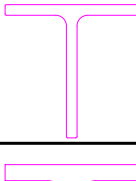
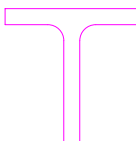
964 Series Sections

SECTION PROPERTIES

964-001	Scale (1 : 4)		MASS 1.106	APER 212	PPER 212	x 40	y 66		
40 MM STRUCTURAL Z SECTION			TYPE S	ALLOY 6351	TEMPER T5	Ix 96 024	Iy 102 016		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
964-002	Scale (1 : 8)		MASS 2.081	APER 392	PPER 392	x 96	y 100		
100MM STRUCTURAL Z SECTION			TYPE S	ALLOY 6351	TEMPER T5	Ix 1 181 696	Iy 295 424		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
964-003	Scale (1 : 4)		MASS 0.764	APER 194	PPER 194	x 47	y 50		
ZED SECTION			TYPE S	ALLOY 6060	TEMPER T5	Ix 104 246	Iy 26 062		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
964-006	Scale (1 : 2)		MASS 0.476	APER 123	PPER 123	x 40	y 22		
'Z' SECTION			TYPE S	ALLOY 6063	TEMPER T6	Ix 11 850	Iy 16 506		
CURRENT	LOW USE		40 Kg Pack	13	Len 1 6500	Len 2 0	MILL 81		
964-007	Scale (1 : 2)		MASS 0.663	APER 169	PPER 100	x 60	y 25		
'Z' SECTION			TYPE S	ALLOY 6063	TEMPER T6	Ix 22 847	Iy 56 055		
CURRENT	LOW USE		40 Kg Pack	9	Len 1 6500	Len 2 0	MILL 58		
964-009	Scale (1 : 2)		MASS 0.303	APER 128	PPER 128	x 41	y 23		
25 X 18 X 22.70 X 1.80 'Z' SEC			TYPE S	ALLOY 6063	TEMPER T6	Ix 9 363	Iy 10 806		
CURRENT	STOCKED		40 Kg Pack	20	Len 1 6500	Len 2 0	MILL 127		
964-010	Scale (1 : 2)		MASS 0.370	APER 155	PPER 155	x 53	y 25		
30 X 25 X 24.50 X 1.80 'Z' SEC			TYPE S	ALLOY 6063	TEMPER T6	Ix 14 073	Iy 22 775		
CURRENT	LOW USE		40 Kg Pack	17	Len 1 6500	Len 2 0	MILL 104		
964-012	Scale (1 : 3)		MASS 0.220	APER 114	PPER 114	x 22	y 36		
22.45 X 18.5 X 1.45 'Z' SECTIO			TYPE S	ALLOY 6063	TEMPER T5	Ix 5 264	Iy 6 722		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
964-013	Scale (1 : 3)		MASS 0.226	APER 116	PPER 116	x 24	y 36		
23.9 X 18.5 X 1.45 'Z' SECTION			TYPE S	ALLOY 6063	TEMPER T5	Ix 5 295	Iy 7 805		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
964-015	Scale (1 : 2)		MASS 0.229	APER 109	PPER 109	x 34	y 20		
18 X 18 X 20 X 1.60 'Z' SECTIO			TYPE S	ALLOY 6063	TEMPER T6	Ix 5 520	Iy 5 434		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			
964-016	Scale (1 : 6)		MASS 0.992	APER 250	PPER 250	x 47	y 78		
Z SECTION - 25 X 78 X 25 X 3.0			TYPE S	ALLOY 6106	TEMPER T6	Ix 304 362	Iy 26 125		
CURRENT	NIL		40 Kg Pack	0	Len 1 0	Len 2 0			

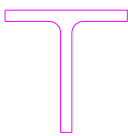
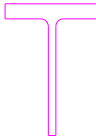
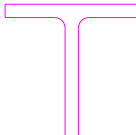
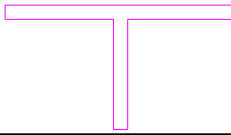


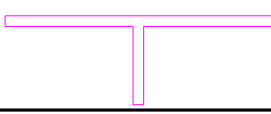
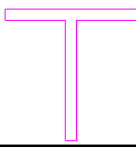
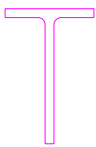
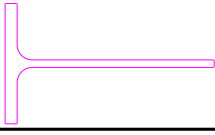
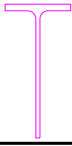
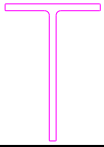
970 Series Sections

SECTION PROPERTIES

<p>970-020 Scale (1 : 2) 25 X 25 X 1.6 T SECTION</p>  <p>CURRENT Nil</p>	<table border="1"> <tr> <td>MASS 0.210</td> <td>APER 100</td> <td>PPER 100</td> <td>x 25</td> <td>y 25</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>4 739 2 091</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.210	APER 100	PPER 100	x 25	y 25	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	4 739 2 091	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.210	APER 100	PPER 100	x 25	y 25												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	4 739 2 091												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>970-025 Scale (1 : 2) 25 X 25 X 3 TEE SECTION</p>  <p>CURRENT Nil</p>	<table border="1"> <tr> <td>MASS 0.382</td> <td>APER 100</td> <td>PPER 100</td> <td>x 25</td> <td>y 25</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6060</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>8 204 3 956</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.382	APER 100	PPER 100	x 25	y 25	TYPE S	ALLOY 6060	TEMPER T6	Ix Iy	8 204 3 956	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.382	APER 100	PPER 100	x 25	y 25												
TYPE S	ALLOY 6060	TEMPER T6	Ix Iy	8 204 3 956												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>970-045 Scale (1 : 3) 50 X 25 X 1.6 T. SECTION</p>  <p>CURRENT Nil</p>	<table border="1"> <tr> <td>MASS 0.318</td> <td>APER 150</td> <td>PPER 150</td> <td>x 25</td> <td>y 50</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>31 611 2 100</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.318	APER 150	PPER 150	x 25	y 50	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	31 611 2 100	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.318	APER 150	PPER 150	x 25	y 50												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	31 611 2 100												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>970-089 Scale (1 : 2) 50 X 25 X 3 TEE SECTION</p>  <p>CURRENT Nil</p>	<table border="1"> <tr> <td>MASS 0.585</td> <td>APER 150</td> <td>PPER 150</td> <td>x 50</td> <td>y 25</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>9 936 31 300</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.585	APER 150	PPER 150	x 50	y 25	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	9 936 31 300	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.585	APER 150	PPER 150	x 50	y 25												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	9 936 31 300												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>970-090 Scale (1 : 3) 40 X 40 X 1.6 "T" SECTION</p>  <p>CURRENT Nil</p>	<table border="1"> <tr> <td>MASS 0.340</td> <td>APER 160</td> <td>PPER 160</td> <td>x 40</td> <td>y 40</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>20 102 8 546</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.340	APER 160	PPER 160	x 40	y 40	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	20 102 8 546	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.340	APER 160	PPER 160	x 40	y 40												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	20 102 8 546												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>970-092 Scale (1 : 4) 40 X 40 X 4 'T' SECTION</p>  <p>CURRENT Nil</p>	<table border="1"> <tr> <td>MASS 0.842</td> <td>APER 157</td> <td>PPER 157</td> <td>x 40</td> <td>y 40</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6082</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>46 376 21 587</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.842	APER 157	PPER 157	x 40	y 40	TYPE S	ALLOY 6082	TEMPER T6	Ix Iy	46 376 21 587	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.842	APER 157	PPER 157	x 40	y 40												
TYPE S	ALLOY 6082	TEMPER T6	Ix Iy	46 376 21 587												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>970-093 Scale (1 : 6) 45 X 100 X 8 X 5 TEE SECTION</p>  <p>CURRENT Nil</p>	<table border="1"> <tr> <td>MASS 2.240</td> <td>APER 285</td> <td>PPER 285</td> <td>x 45</td> <td>y 100</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY NV6082</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>834 240 61 683</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 2.240	APER 285	PPER 285	x 45	y 100	TYPE S	ALLOY NV6082	TEMPER T6	Ix Iy	834 240 61 683	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 2.240	APER 285	PPER 285	x 45	y 100												
TYPE S	ALLOY NV6082	TEMPER T6	Ix Iy	834 240 61 683												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>970-094 Scale (1 : 4) 40 X 60 X 4 T SECTION</p>  <p>CURRENT Nil</p>	<table border="1"> <tr> <td>MASS 1.041</td> <td>APER 200</td> <td>PPER 200</td> <td>x 40</td> <td>y 60</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6351</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>142 752 21 632</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 1.041	APER 200	PPER 200	x 40	y 60	TYPE S	ALLOY 6351	TEMPER T5	Ix Iy	142 752 21 632	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 1.041	APER 200	PPER 200	x 40	y 60												
TYPE S	ALLOY 6351	TEMPER T5	Ix Iy	142 752 21 632												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>970-095 Scale (1 : 3) 40 X 40 X 3 TEE SECTION</p>  <p>CURRENT Nil</p>	<table border="1"> <tr> <td>MASS 0.626</td> <td>APER 160</td> <td>PPER 160</td> <td>x 40</td> <td>y 40</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>35 818 16 083</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.626	APER 160	PPER 160	x 40	y 40	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	35 818 16 083	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.626	APER 160	PPER 160	x 40	y 40												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	35 818 16 083												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>970-096 Scale (1 : 2) 50X25X1.6 T. SECTION</p>  <p>CURRENT Nil</p>	<table border="1"> <tr> <td>MASS 0.318</td> <td>APER 150</td> <td>PPER 150</td> <td>x 50</td> <td>y 25</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>5 710 16 675</td> </tr> <tr> <td>40 Kg Pack 22</td> <td>Len 1 5800</td> <td>Len 2 6500</td> <td></td> <td></td> </tr> </table>	MASS 0.318	APER 150	PPER 150	x 50	y 25	TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	5 710 16 675	40 Kg Pack 22	Len 1 5800	Len 2 6500		
MASS 0.318	APER 150	PPER 150	x 50	y 25												
TYPE S	ALLOY 6063	TEMPER T6	Ix Iy	5 710 16 675												
40 Kg Pack 22	Len 1 5800	Len 2 6500														
<p>970-099 Scale (1 : 4) 50 X 50 X 4.0 TEE SECTION</p>  <p>CURRENT Nil</p>	<table border="1"> <tr> <td>MASS 1.058</td> <td>APER 195</td> <td>PPER 195</td> <td>x 50</td> <td>y 50</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6082</td> <td>TEMPER T6</td> <td>Ix Iy</td> <td>92 998 41 840</td> </tr> <tr> <td>40 Kg Pack 13</td> <td>Len 1 3000</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 1.058	APER 195	PPER 195	x 50	y 50	TYPE S	ALLOY 6082	TEMPER T6	Ix Iy	92 998 41 840	40 Kg Pack 13	Len 1 3000	Len 2 0		
MASS 1.058	APER 195	PPER 195	x 50	y 50												
TYPE S	ALLOY 6082	TEMPER T6	Ix Iy	92 998 41 840												
40 Kg Pack 13	Len 1 3000	Len 2 0														
<p>970-103 Scale (1 : 4) 50 X 50 X 6.0 'T' SECTION R/C</p>  <p>CURRENT Nil</p>	<table border="1"> <tr> <td>MASS 1.570</td> <td>APER 195</td> <td>PPER 100</td> <td>x 50</td> <td>y 50</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6351</td> <td>TEMPER T5</td> <td>Ix Iy</td> <td>132 093 63 603</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 1.570	APER 195	PPER 100	x 50	y 50	TYPE S	ALLOY 6351	TEMPER T5	Ix Iy	132 093 63 603	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 1.570	APER 195	PPER 100	x 50	y 50												
TYPE S	ALLOY 6351	TEMPER T5	Ix Iy	132 093 63 603												
40 Kg Pack 0	Len 1 0	Len 2 0														

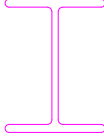
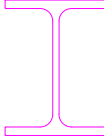

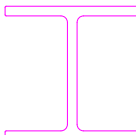
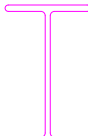
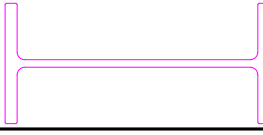
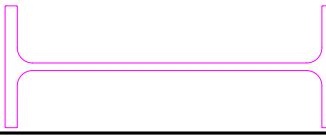
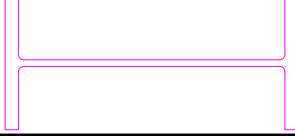




970 Series Sections

SECTION PROPERTIES

<p>970-104 Scale (1 : 4) 65 X 65 X 6.0 'T' SECTION R/C</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 2.058</td> <td>APER 255</td> <td>PPER 255</td> <td>x 65</td> <td>y 65</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6351</td> <td>TEMPER T5</td> <td>Ix 301 755</td> <td>Iy 138 685</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 2.058	APER 255	PPER 255	x 65	y 65	TYPE S	ALLOY 6351	TEMPER T5	Ix 301 755	Iy 138 685	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 2.058	APER 255	PPER 255	x 65	y 65												
TYPE S	ALLOY 6351	TEMPER T5	Ix 301 755	Iy 138 685												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>970-107 Scale (1 : 4) 50 X 70 TEE SECTION</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 1.775</td> <td>APER 237</td> <td>PPER 237</td> <td>x 50</td> <td>y 70</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY NV6082</td> <td>TEMPER T6</td> <td>Ix 269 602</td> <td>Iy 83 725</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 1.775	APER 237	PPER 237	x 50	y 70	TYPE S	ALLOY NV6082	TEMPER T6	Ix 269 602	Iy 83 725	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 1.775	APER 237	PPER 237	x 50	y 70												
TYPE S	ALLOY NV6082	TEMPER T6	Ix 269 602	Iy 83 725												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>970-108 Scale (1 : 4) 50 X 50 X 5 TEE SECTION</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 1.306</td> <td>APER 197</td> <td>PPER 100</td> <td>x 50</td> <td>y 50</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6082</td> <td>TEMPER T6</td> <td>Ix 112 990</td> <td>Iy 52 635</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 1.306	APER 197	PPER 100	x 50	y 50	TYPE S	ALLOY 6082	TEMPER T6	Ix 112 990	Iy 52 635	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 1.306	APER 197	PPER 100	x 50	y 50												
TYPE S	ALLOY 6082	TEMPER T6	Ix 112 990	Iy 52 635												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>970-112 Scale (1 : 3) 65 X 35 X 4.0 TEE SECTION</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 1.041</td> <td>APER 200</td> <td>PPER 135</td> <td>x 65</td> <td>y 35</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T6</td> <td>Ix 35 989</td> <td>Iy 91 707</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 1.041	APER 200	PPER 135	x 65	y 35	TYPE S	ALLOY 6063	TEMPER T6	Ix 35 989	Iy 91 707	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 1.041	APER 200	PPER 135	x 65	y 35												
TYPE S	ALLOY 6063	TEMPER T6	Ix 35 989	Iy 91 707												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>970-115 Scale (1 : 6) 100 X 50 X 5.5 TEE SECTION</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 2.165</td> <td>APER 296</td> <td>PPER 296</td> <td>x 50</td> <td>y 100</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6082</td> <td>TEMPER T6</td> <td>Ix 840 156</td> <td>Iy 58 523</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 2.165	APER 296	PPER 296	x 50	y 100	TYPE S	ALLOY 6082	TEMPER T6	Ix 840 156	Iy 58 523	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 2.165	APER 296	PPER 296	x 50	y 100												
TYPE S	ALLOY 6082	TEMPER T6	Ix 840 156	Iy 58 523												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>970-120 Scale (1 : 9) 50 X 156 X 6 TEE SECTION</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 3.271</td> <td>APER 409</td> <td>PPER 409</td> <td>x 50</td> <td>y 156</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY NV6082</td> <td>TEMPER T6</td> <td>Ix 3 077 665</td> <td>Iy 65 308</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 3.271	APER 409	PPER 409	x 50	y 156	TYPE S	ALLOY NV6082	TEMPER T6	Ix 3 077 665	Iy 65 308	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 3.271	APER 409	PPER 409	x 50	y 156												
TYPE S	ALLOY NV6082	TEMPER T6	Ix 3 077 665	Iy 65 308												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>970-300 Scale (1 : 3) 75 X 25 X 3 TEE SECTION</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 0.789</td> <td>APER 200</td> <td>PPER 200</td> <td>x 75</td> <td>y 25</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6063</td> <td>TEMPER T5</td> <td>Ix 10 804</td> <td>Iy 105 518</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 0.789	APER 200	PPER 200	x 75	y 25	TYPE S	ALLOY 6063	TEMPER T5	Ix 10 804	Iy 105 518	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 0.789	APER 200	PPER 200	x 75	y 25												
TYPE S	ALLOY 6063	TEMPER T5	Ix 10 804	Iy 105 518												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>970-350 Scale (1 : 4) 70 X 70 X 6 TEE SECTION</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 2.179</td> <td>APER 280</td> <td>PPER 280</td> <td>x 70</td> <td>y 70</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6106</td> <td>TEMPER T6</td> <td>Ix 378 063</td> <td>Iy 172 652</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 2.179	APER 280	PPER 280	x 70	y 70	TYPE S	ALLOY 6106	TEMPER T6	Ix 378 063	Iy 172 652	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 2.179	APER 280	PPER 280	x 70	y 70												
TYPE S	ALLOY 6106	TEMPER T6	Ix 378 063	Iy 172 652												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>970-360 Scale (1 : 6) 76 X 50 X 5 TEE SECTION</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 1.658</td> <td>APER 249</td> <td>PPER 124</td> <td>x 50</td> <td>y 76</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6082</td> <td>TEMPER T6</td> <td>Ix 363 907</td> <td>Iy 52 906</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 1.658	APER 249	PPER 124	x 50	y 76	TYPE S	ALLOY 6082	TEMPER T6	Ix 363 907	Iy 52 906	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 1.658	APER 249	PPER 124	x 50	y 76												
TYPE S	ALLOY 6082	TEMPER T6	Ix 363 907	Iy 52 906												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>970-375 Scale (1 : 5) 80 X 139 X 8 X 5 TEE SECTION</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 3.625</td> <td>APER 428</td> <td>PPER 428</td> <td>x 139</td> <td>y 80</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY NV6082</td> <td>TEMPER T6</td> <td>Ix 343 469</td> <td>Iy 2 537 253</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 3.625	APER 428	PPER 428	x 139	y 80	TYPE S	ALLOY NV6082	TEMPER T6	Ix 343 469	Iy 2 537 253	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 3.625	APER 428	PPER 428	x 139	y 80												
TYPE S	ALLOY NV6082	TEMPER T6	Ix 343 469	Iy 2 537 253												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>970-380 Scale (1 : 13) 80 X 8 X 163 X 5 TEE SECTION</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 3.951</td> <td>APER 477</td> <td>PPER 239</td> <td>x 80</td> <td>y 163</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6351</td> <td>TEMPER T5</td> <td>Ix 3 944 926</td> <td>Iy 344 061</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 3.951	APER 477	PPER 239	x 80	y 163	TYPE S	ALLOY 6351	TEMPER T5	Ix 3 944 926	Iy 344 061	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 3.951	APER 477	PPER 239	x 80	y 163												
TYPE S	ALLOY 6351	TEMPER T5	Ix 3 944 926	Iy 344 061												
40 Kg Pack 0	Len 1 0	Len 2 0														
<p>970-700 Scale (1 : 14) 180 X 125 X 9 T SECTION</p>  <p>CURRENT NIL</p>	<table border="1"> <tr> <td>MASS 7.258</td> <td>APER 602</td> <td>PPER 301</td> <td>x 125</td> <td>y 180</td> </tr> <tr> <td>TYPE S</td> <td>ALLOY 6005A</td> <td>TEMPER T5</td> <td>Ix 9 045 946</td> <td>Iy 1 472 441</td> </tr> <tr> <td>40 Kg Pack 0</td> <td>Len 1 0</td> <td>Len 2 0</td> <td></td> <td></td> </tr> </table>	MASS 7.258	APER 602	PPER 301	x 125	y 180	TYPE S	ALLOY 6005A	TEMPER T5	Ix 9 045 946	Iy 1 472 441	40 Kg Pack 0	Len 1 0	Len 2 0		
MASS 7.258	APER 602	PPER 301	x 125	y 180												
TYPE S	ALLOY 6005A	TEMPER T5	Ix 9 045 946	Iy 1 472 441												
40 Kg Pack 0	Len 1 0	Len 2 0														

971 Series Sections

SECTION PROPERTIES

971-070	Scale (1 : 8)		MASS 3.558	APER 474	PPER 474	x 75	y 100		
100 X 75 'I' BEAM			TYPE S	ALLOY 6351	TEMPER T5	Ix 2 245 974	Iy 401 806		
CURRENT	NL		40 Kg Pack	4	Len 1 3000	Len 2 0			
971-080	Scale (1 : 8)		MASS 3.976	APER 480	PPER 240	x 76	y 102		
101.6 X 76.2 X 4.75 X 6.35 'I'			TYPE S	ALLOY NV6082	TEMPER T6	Ix 2 614 403	Iy 470 247		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
971-093	Scale (1 : 4)		MASS 2.568	APER 460	PPER 460	x 140	y 50		
140 X 50 X 4 "I" BEAM			TYPE S	ALLOY 6063	TEMPER T6	Ix 83 211	Iy 2 699 207		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
971-450	Scale (1 : 7)		MASS 8.786	APER 718	PPER 718	x 125	y 125		
125 X 125 X 9 UNIVERSAL BEAM			TYPE S	ALLOY 606391	TEMPER T6	Ix 8 581 277	Iy 2 930 622		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
971-500	Scale (1 : 10)		MASS 4.116	APER 553	PPER 277	x 80	y 130		
'I' BEAM			TYPE S	ALLOY 6351	TEMPER T5	Ix 4 330 384	Iy 489 303		
CURRENT	LOW USE		40 Kg Pack	2	Len 1 3900	Len 2 5200	MILL 22		
971-650	Scale (1 : 5)		MASS 5.690	APER 650	PPER 650	x 176	y 80		
176 X 80 X 8 X 5 'I' BEAM			TYPE S	ALLOY NV6082	TEMPER T6	Ix 681 917	Iy 10 866 591		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
971-750	Scale (1 : 7)		MASS 6.410	APER 723	PPER 362	x 216	y 80		
216 X 80 X 8 X 5 'I' BEAM			TYPE S	ALLOY NV6082	TEMPER T6	Ix 686 292	Iy 18 000 780		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
971-760	Scale (1 : 8)		MASS 8.166	APER 821	PPER 411	x 220	y 100		
220 X 100 X 10 X 5 'I' BEAM			TYPE S	ALLOY NV6082	TEMPER T6	Ix 1 667 848	Iy 25 530 167		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
971-768	Scale (1 : 7)		MASS 5.543	APER 783	PPER 783	x 240	y 80		
'I' BEAM			TYPE S	ALLOY 6082	TEMPER T6	Ix 598 766	Iy 19 321 873		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
971-770	Scale (1 : 9)		MASS 6.128	APER 898	PPER 898	x 240	y 110		
240 X 110 X 4 X 6 'I' BEAM			TYPE S	ALLOY NV6082	TEMPER T6	Ix 1 327 448	Iy 22 392 971		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
971-780	Scale (1 : 6)		MASS 7.419	APER 916	PPER 916	x 250	y 110		
250 X 110 X 7 X 5 'I' BEAM			TYPE S	ALLOY NV6082	TEMPER T6	Ix 1 544 048	Iy 28 453 064		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			
971-850	Scale (1 : 8)		MASS 13.778	APER 923	PPER 462	x 280	y 100		
'I' BEAM			TYPE S	ALLOY 6082	TEMPER T6	Ix 2 510 050	Iy 64 405 490		
CURRENT	NL		40 Kg Pack	0	Len 1 0	Len 2 0			