


SYNERGY SCAFFOLDING AND ACCESS SERVICES

Synergy Scaffolding and Access Services is a privately owned Australian company, dedicated to comprehensive service and keeping our customers happy.

KWIKSTAGE SCAFFOLDING CATALOGUE

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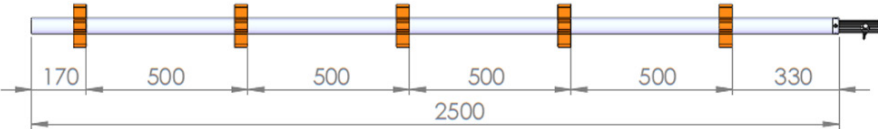
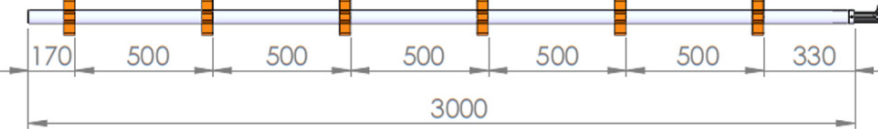
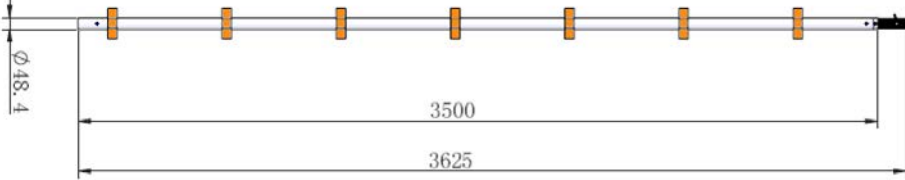
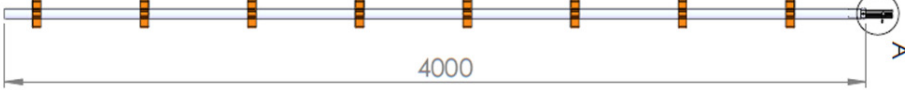
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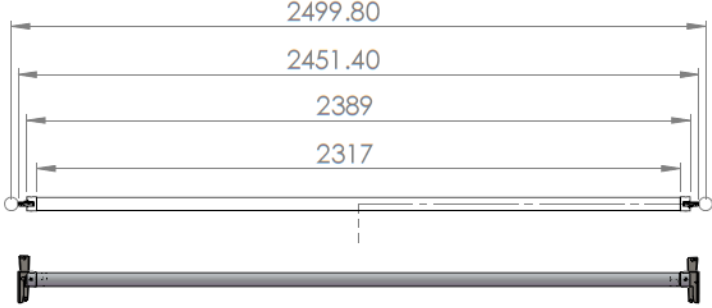
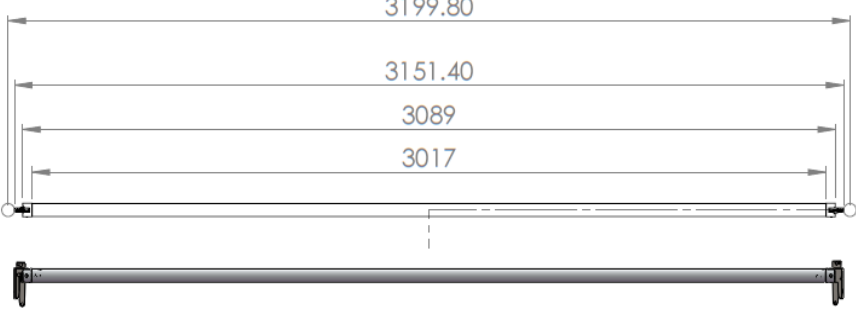
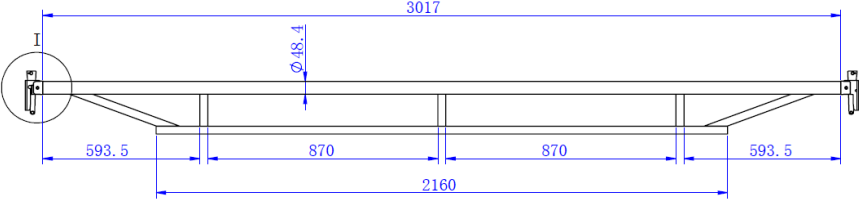
STANDARDS

CODE	COMPONENT	WEIGHT
KA-0.5S		1.05KG
KA-1.0S		1.77KG
KA-1.5S		2.53KG
KA-2.0S		3.29KG
KA-2.0IS		3.29KG

CODE	COMPONENT	WEIGHT
KA-2.5S		4.04KG
KA-3.0S		4.80KG
KA-3.5S		5.59KG
KA-4.0S		6.38KG

LEDGERS

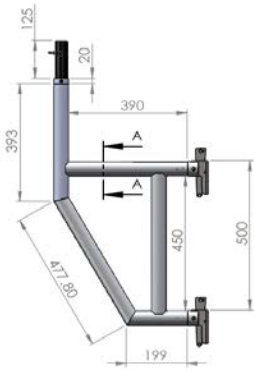
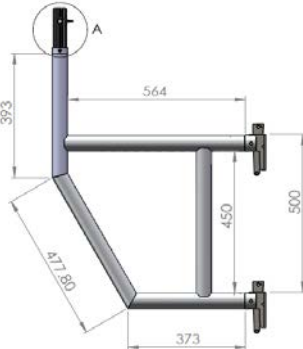
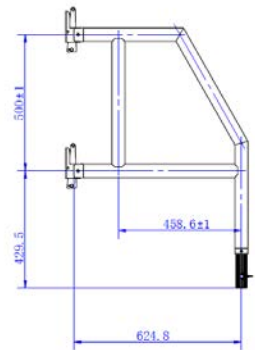
CODE	COMPONENT	WEIGHT
KA-20.5L		1.76KG
KA-0.7L		1.90KG
KA-1.3L		2.55KG
KA-2.0L		3.28KG

CODE	COMPONENT	WEIGHT
KA-2.5L		3.78KG
KA-3.2L		4.50KG
KA-3.2LB		12.33KG

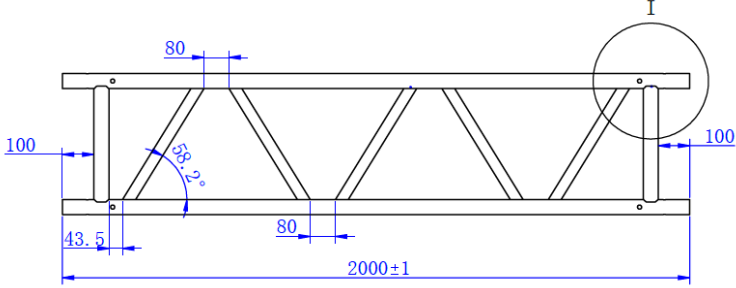
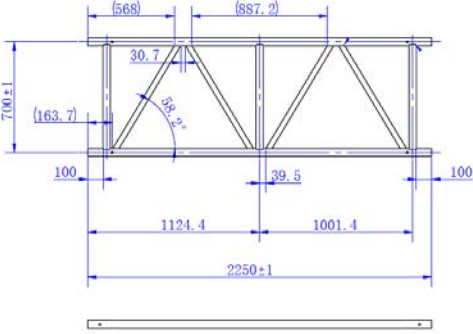
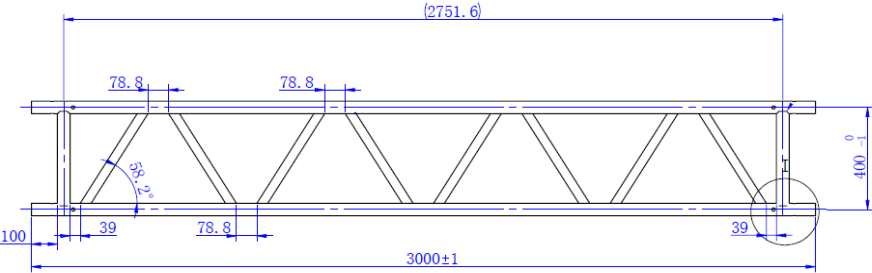
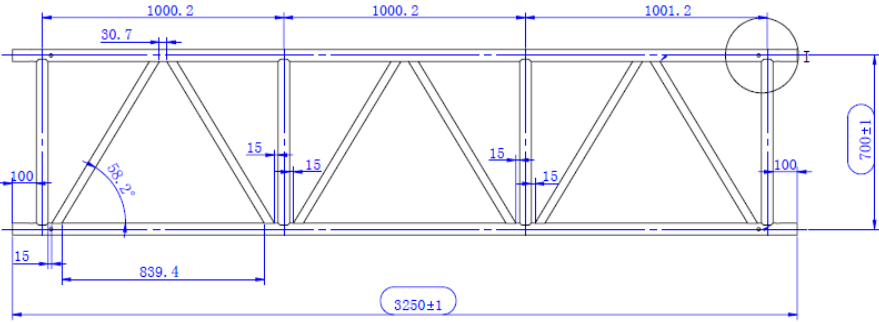
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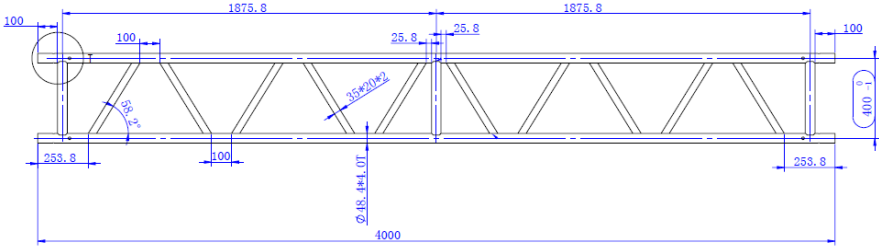
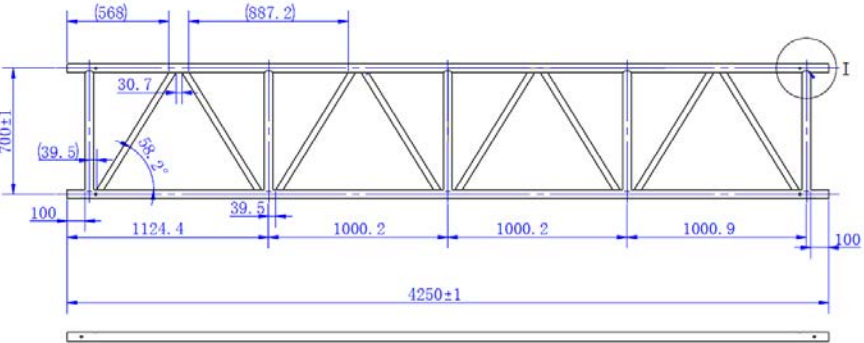
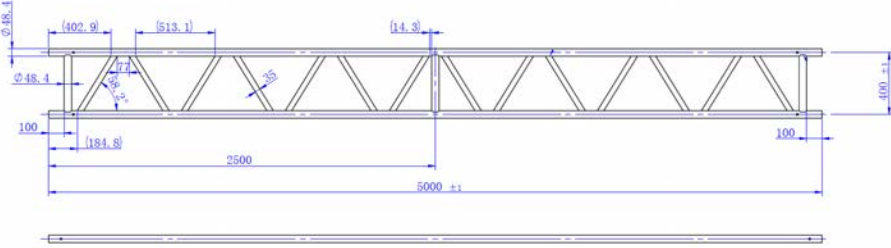
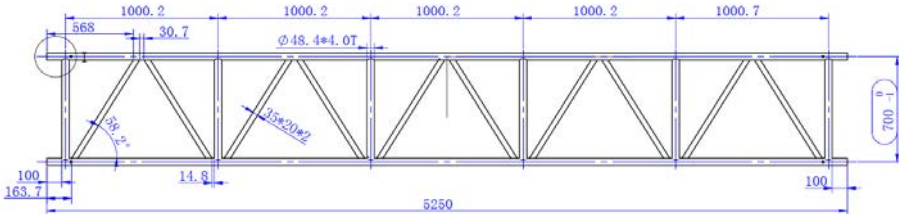
CODE	COMPONENT	WEIGHT
KA-1.6DB	<p>Technical drawing of a diagonal brace with a total length of 1701 and a distance of 1306 from the left end to the center. A perspective view shows the brace with a central vertical slot and two V-shaped notches on either side.</p>	3.44KG
KA-2.0DB	<p>Technical drawing of a diagonal brace with a total length of 1765 and a distance of 1370 from the left end to the center. A perspective view shows the brace with a central vertical slot and two V-shaped notches on either side.</p>	3.80KG
KA-2.8DB	<p>Technical drawing of a diagonal brace with a total length of 2090 and a distance of 1695 from the left end to the center. A perspective view shows the brace with a central vertical slot and two V-shaped notches on either side.</p>	4.20KG
KA-3.2DB	<p>Technical drawing of a diagonal brace with a total length of 3320 and a distance of 2925 from the left end to the center. A perspective view shows the brace with a central vertical slot and two V-shaped notches on either side.</p>	5.30KG
KA-3.8DB	<p>Technical drawing of a diagonal brace with a total length of 3652 and a distance of 3257 from the left end to the center. A perspective view shows the brace with a central vertical slot and two V-shaped notches on either side.</p>	5.95KG

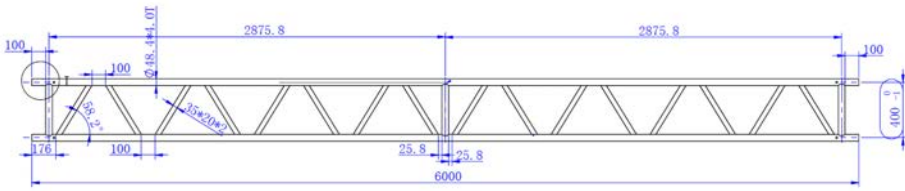
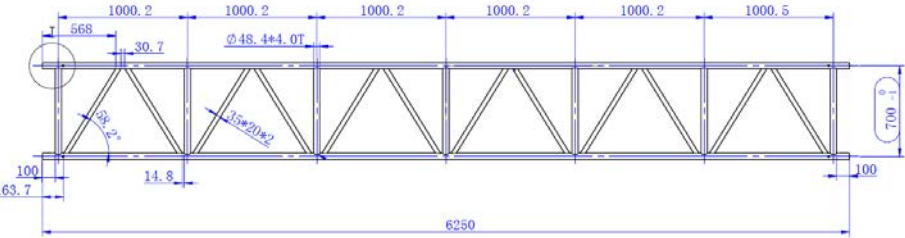
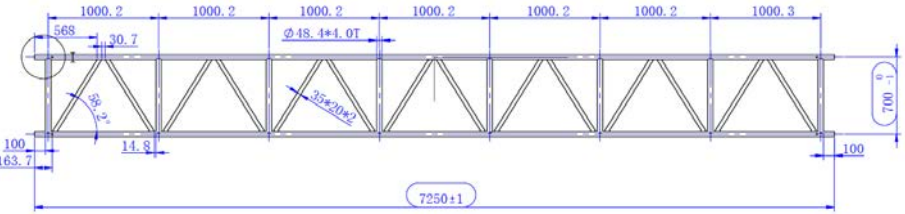
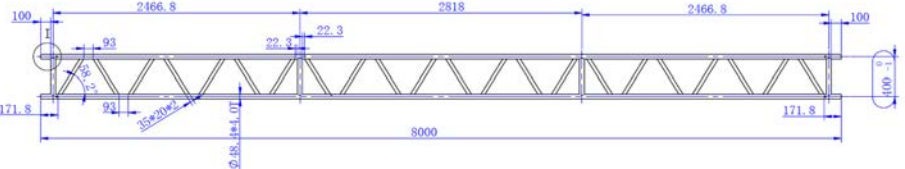
BRACKETS

CODE	COMPONENT	WEIGHT
<p>KA-0.3BR</p>	 <p>As used in conjunction with the Kwikally Single Planks (All Sizes)</p>	<p>2.90KG</p>
<p>KA-0.5BR</p>	 <p>As used in conjunction with the 0.3 Wide Kwikally Platforms</p>	<p>3.33KG</p>
<p>KA-0.7BR</p>	 <p>As used in conjunction with the 0.6 Wide Kwikally Platforms</p>	<p>3.70KG</p>

ALUMINIUM BEAMS

CODE	COMPONENT	WEIGHT
KA-2.0x0.4B		8.10KG
KA-2.2x0.7B		10.20KG
KA-3.0x0.4B		11.70KG
KA-3.2x0.7B		16.0KG

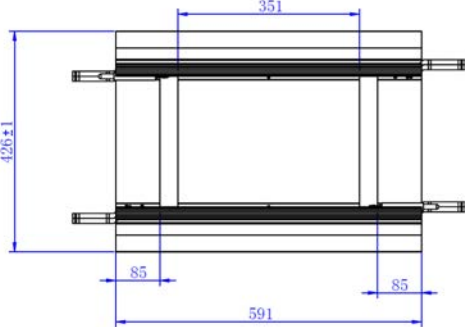
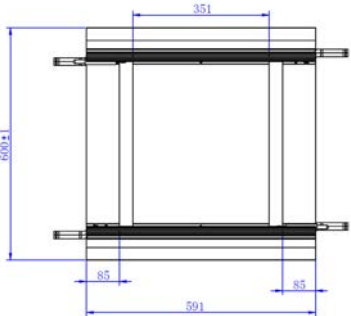
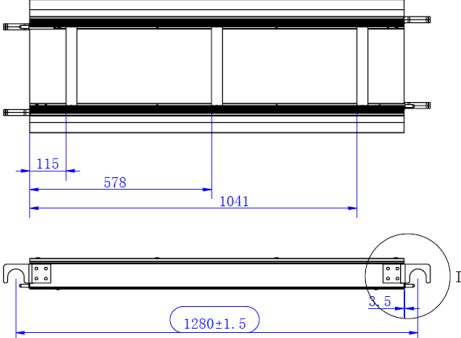
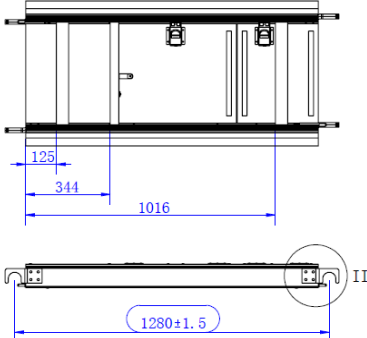
CODE	COMPONENT	WEIGHT
KA-4.0x0.4B	 <p>Technical drawing of component KA-4.0x0.4B. It is a long truss structure with a total length of 4000 mm and a height of 400 mm. The truss consists of a top chord, a bottom chord, and diagonal members. The top chord has a total length of 4000 mm, with two main sections of 1875.8 mm each. The bottom chord has a total length of 4000 mm, with two main sections of 1875.8 mm each. The height is 400 mm. The truss is supported by 100 mm wide end plates. The drawing shows a 35° angle for the diagonal members and a 35x20x2 mm gusset plate at the joints. The bottom chord has a diameter of 48.4 mm.</p>	15.70KG
KA-4.2x0.7B	 <p>Technical drawing of component KA-4.2x0.7B. It is a truss structure with a total length of 4250 mm and a height of 700 mm. The truss consists of a top chord, a bottom chord, and diagonal members. The top chord has a total length of 4250 mm, with a section of 568 mm and a section of 887.2 mm. The bottom chord has a total length of 4250 mm, with a section of 1124.4 mm and a section of 1000.2 mm. The height is 700 mm. The truss is supported by 100 mm wide end plates. The drawing shows a 35° angle for the diagonal members and a 35x20x2 mm gusset plate at the joints. The bottom chord has a diameter of 48.4 mm.</p>	20.60KG
KA-5.0x0.4B	 <p>Technical drawing of component KA-5.0x0.4B. It is a long truss structure with a total length of 5000 mm and a height of 400 mm. The truss consists of a top chord, a bottom chord, and diagonal members. The top chord has a total length of 5000 mm, with a section of 402.9 mm and a section of 513.1 mm. The bottom chord has a total length of 5000 mm, with a section of 184.8 mm and a section of 2500 mm. The height is 400 mm. The truss is supported by 100 mm wide end plates. The drawing shows a 35° angle for the diagonal members and a 35x20x2 mm gusset plate at the joints. The bottom chord has a diameter of 48.4 mm.</p>	19.50KG
KA-5.2x0.7B	 <p>Technical drawing of component KA-5.2x0.7B. It is a truss structure with a total length of 5250 mm and a height of 700 mm. The truss consists of a top chord, a bottom chord, and diagonal members. The top chord has a total length of 5250 mm, with a section of 568 mm and a section of 1000.2 mm. The bottom chord has a total length of 5250 mm, with a section of 163.7 mm and a section of 1000.2 mm. The height is 700 mm. The truss is supported by 100 mm wide end plates. The drawing shows a 35° angle for the diagonal members and a 35x20x2 mm gusset plate at the joints. The bottom chord has a diameter of 48.4 mm.</p>	25.40KG

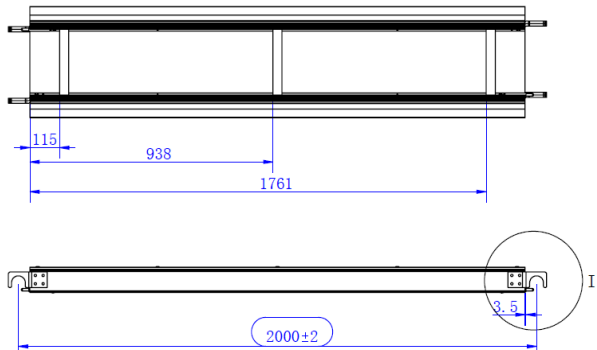
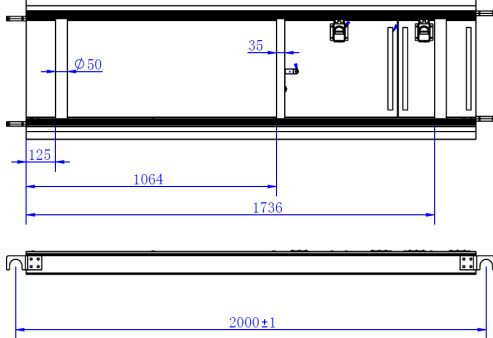
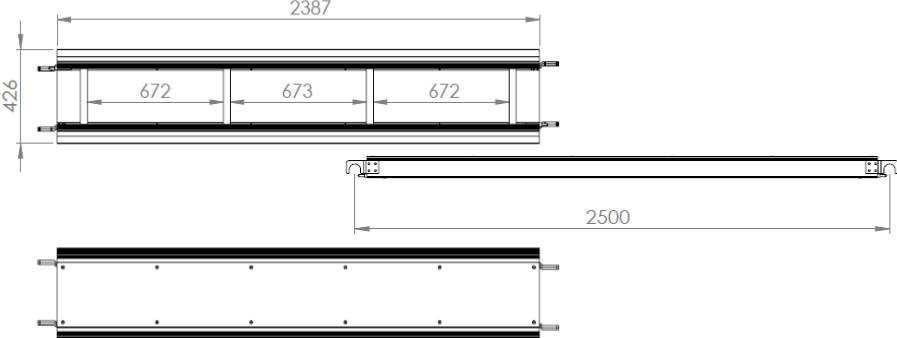

CODE	COMPONENT	WEIGHT
KA-6.0x0.4B	 <p>Technical drawing of the KA-6.0x0.4B component. It is a long truss structure with a total length of 6000. The main span is divided into two equal sections of 2875.8. The height is 400. The drawing shows various dimensions including 100, 176, 100, 25.8, 25.8, 6000, 2875.8, 2875.8, 100, 400, and 100. It also indicates a 35° angle and a 35x20x2 truss member.</p>	22.90KG
KA-6.2x0.7B	 <p>Technical drawing of the KA-6.2x0.7B component. It is a long truss structure with a total length of 6250. The main span is divided into six sections of 1000.2 and a final section of 1000.5. The height is 700. The drawing shows various dimensions including 568, 30.7, 1000.2, 1000.2, 1000.2, 1000.2, 1000.2, 1000.5, 700, 100, 163.7, 14.8, 6250, and 100. It also indicates a 35° angle and a 35x20x2 truss member.</p>	30.00KG
KA-7.2x0.7B	 <p>Technical drawing of the KA-7.2x0.7B component. It is a long truss structure with a total length of 7250. The main span is divided into seven sections of 1000.2 and a final section of 1000.3. The height is 700. The drawing shows various dimensions including 568, 30.7, 1000.2, 1000.2, 1000.2, 1000.2, 1000.2, 1000.2, 1000.3, 700, 100, 163.7, 14.8, 7250, and 100. It also indicates a 35° angle and a 35x20x2 truss member.</p>	34.80KG
KA-8.0x0.4B	 <p>Technical drawing of the KA-8.0x0.4B component. It is a long truss structure with a total length of 8000. The main span is divided into three sections of 2466.8 and a central section of 2818. The height is 400. The drawing shows various dimensions including 100, 171.8, 93, 2466.8, 2818, 2466.8, 100, 400, 171.8, 8000, 93, 22.3, 22.3, 22.3, and 100. It also indicates a 35° angle and a 35x20x2 truss member.</p>	30.65KG

LOAD BEARING LEDGERS

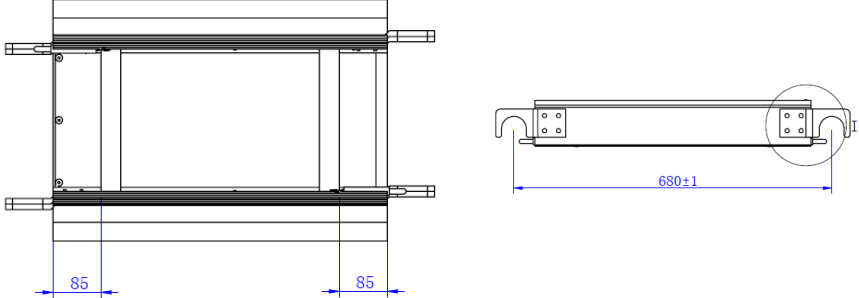
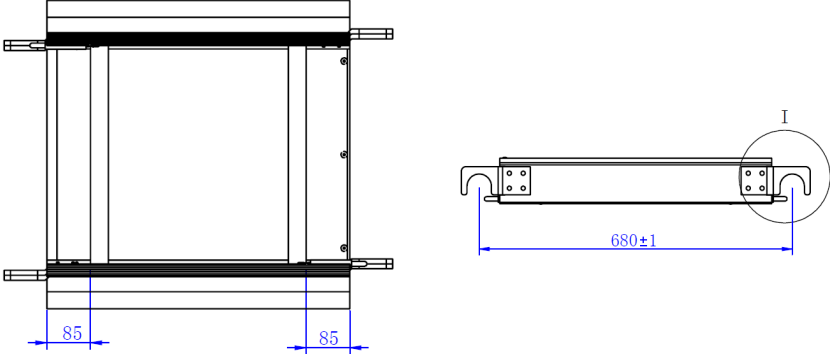
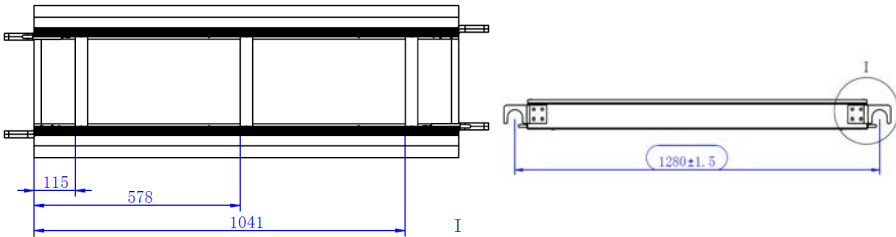
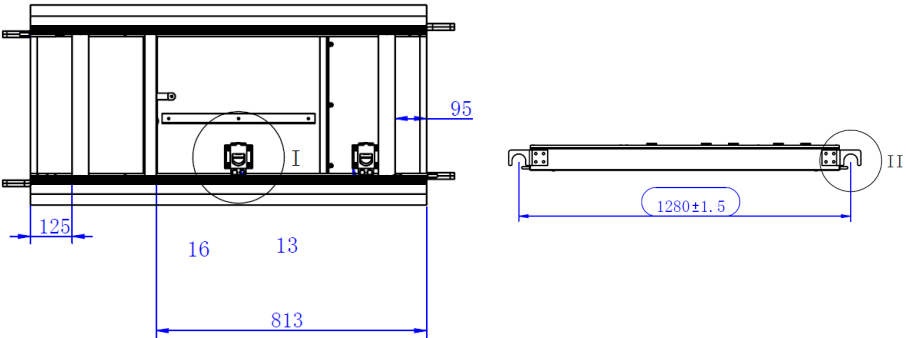
CODE	COMPONENT	WEIGHT
KA-1.3LBL		4.08KG
KA-2.0LBL		7.10KG
KA-2.5LBL		8.67KG
KA-3.2LBL		12.33KG

PLATFORMS

CODE	COMPONENT	WEIGHT
KA-0.7x0.3PC		3.50KG
KA-0.7x0.6PC		4.85KG
KA-1.3x0.3PC		6.54KG
KA-1.3x0.6PH		7.60KG

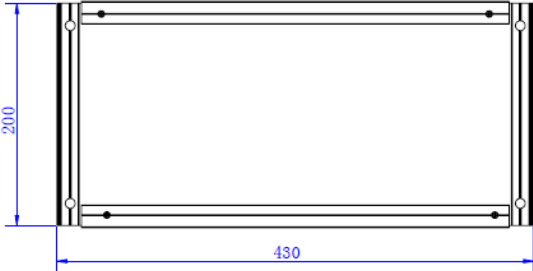
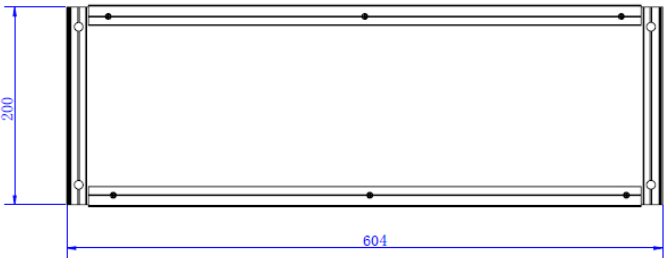
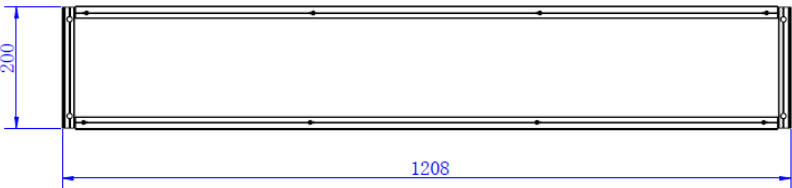
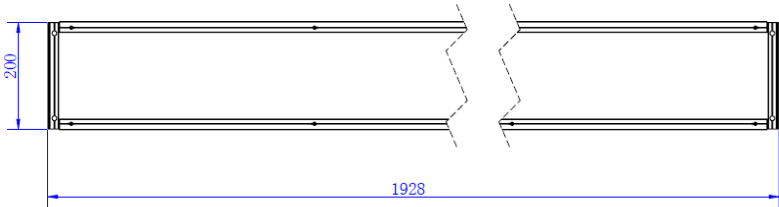
CODE	COMPONENT	WEIGHT
KA-2.0x0.3PC		10.10KG
KA-2.0x0.6PH		14.60KG
KA-2.5x0.3PC		12.63KG
KA-2.5x0.6PH		18.34KG

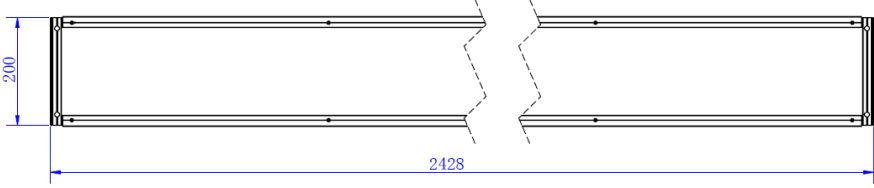
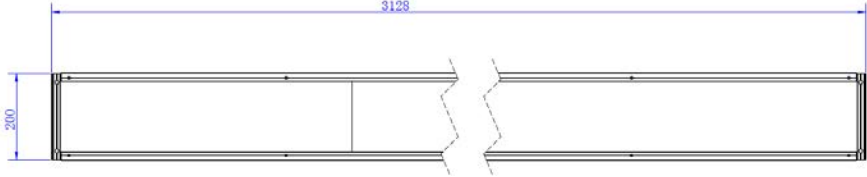
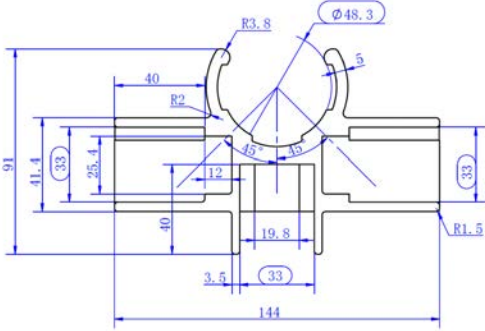
CODE	COMPONENT	WEIGHT
KA-3.2x0.3PC	<p>Technical drawing of the KA-3.2x0.3PC component. It shows a long horizontal profile with a series of vertical supports. Dimensions are indicated in millimeters: 115 (width of the first support), 826.5 (distance between first and second support), 1538 (distance between second and third support), 2249.5 (distance between third and fourth support), 2961 (total length of the main profile), and 3200±2 (total length including end fittings).</p>	10.10KG
KA-3.2x0.6PH	<p>Technical drawing of the KA-3.2x0.6PH component. It shows a long horizontal profile with a series of vertical supports and a wider section at the end. Dimensions are indicated in millimeters: 125 (width of the first support), 831.5 (distance between first and second support), 1532 (distance between second and third support), 2263.5 (total length of the main profile), 600±2 (width of the wider section), and 3200±2 (total length including end fittings).</p>	14.60KG

CODE	COMPONENT	WEIGHT
KA-AL-0.7x0.3PC		3.40KG
KA-AL-0.7x0.6PC		5.70KG
KA-AL-1.3x0.3PC		8.10KG
KA-AL-1.3x0.6PH		9.20KG

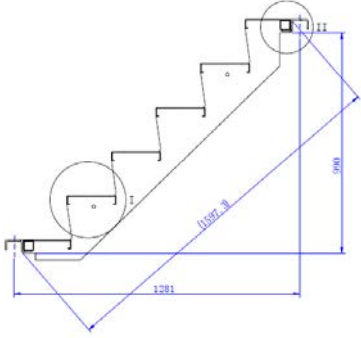
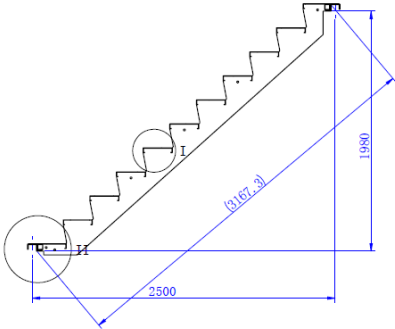
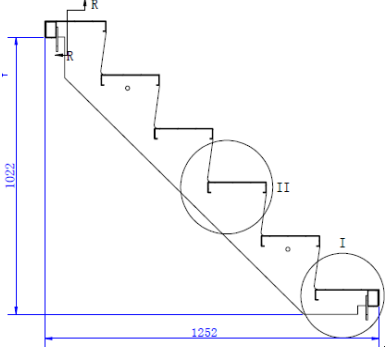
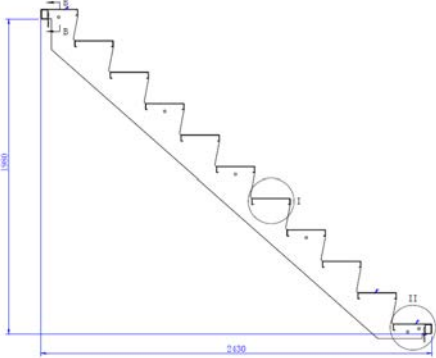
CODE	COMPONENT	WEIGHT
KA-AL-2.0x0.3PC	<p>Technical drawing of the KA-AL-2.0x0.3PC component. It consists of a perspective view and a side view. The perspective view shows a rectangular frame with a width of 115 and a length of 1761. The side view shows a long horizontal bar with a total length of 2000±2. A detail 'I' is shown at the right end of the bar.</p>	11.80KG
KA-AL-2.5x0.3PC	<p>Technical drawing of the KA-AL-2.5x0.3PC component. It consists of a perspective view and a side view. The perspective view shows a rectangular frame with a width of 115 and a length of 2261. The side view shows a long horizontal bar with a total length of 2500±2. A detail 'I' is shown at the right end of the bar.</p>	14.50KG
KA-AL-2.5x0.6PH	<p>Technical drawing of the KA-AL-2.5x0.6PH component. It consists of a perspective view and a side view. The perspective view shows a rectangular frame with a width of 125 and a length of 1563. The side view shows a long horizontal bar with a total length of 2500±2. A detail 'I' is shown at the right end of the bar.</p>	20.40KG
KA-AL-3.2x0.3PC	<p>Technical drawing of the KA-AL-3.2x0.3PC component. It consists of a perspective view and a side view. The perspective view shows a rectangular frame with a width of 115 and a length of 2249.5. The side view shows a long horizontal bar with a total length of 3200±2. A detail 'I' is shown at the right end of the bar.</p>	17.60KG

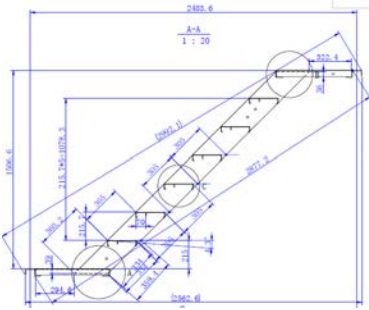
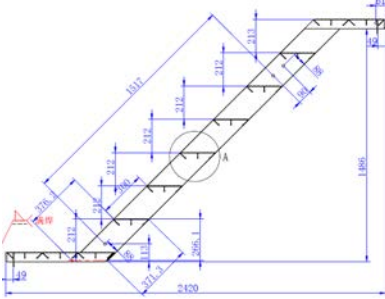
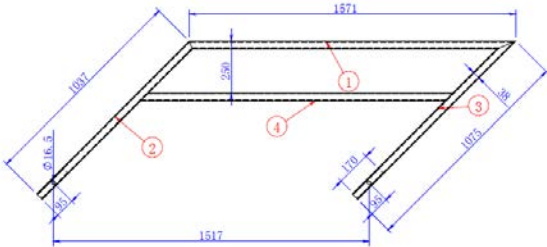
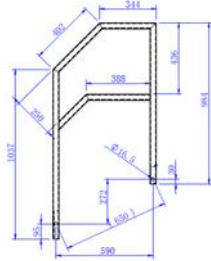
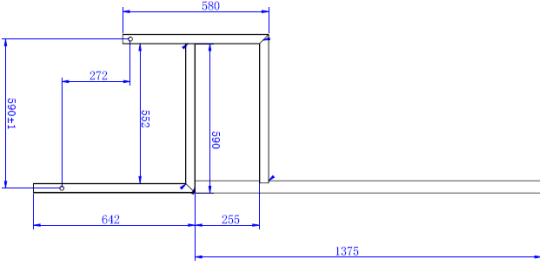
TOEBOARDS

CODE	COMPONENT	WEIGHT
KA-0.5TB		0.72KG
KA-0.7TB		0.98KG
KA-1.3TB		2.46KG
KA-2.0TB		3.05KG

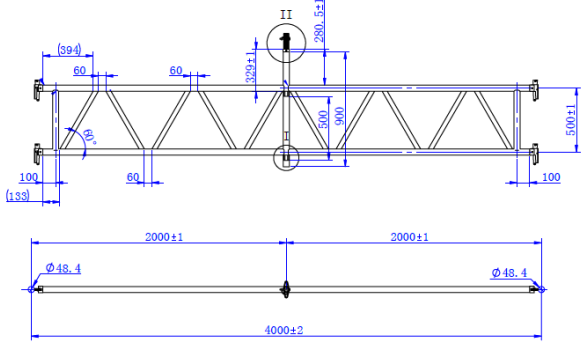
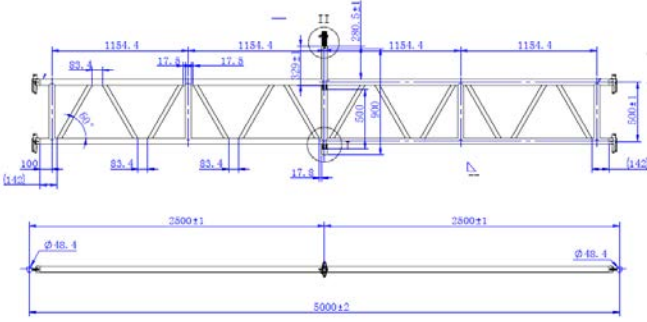
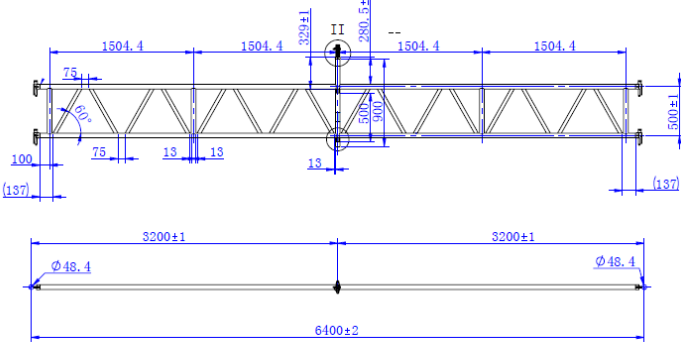
CODE	COMPONENT	WEIGHT
KA-2.5TB		4.80KG
KA-3.2TB		6.20KG
TBC		0.32KG

KWIKSTAGE STAIRS

CODE	COMPONENT	WEIGHT
KA-ASS1.0		19.20KG
KA-ASS2.0		30.80KG
SS-1.0		19.20KG
SS-2.0		30.80KG

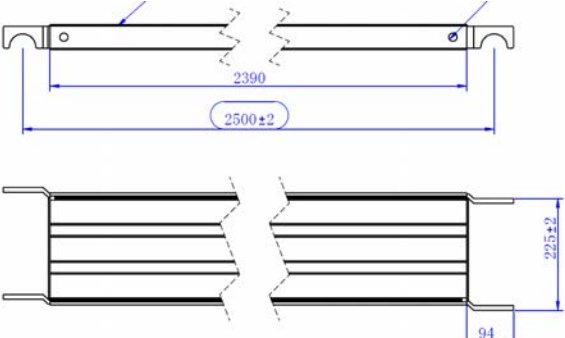
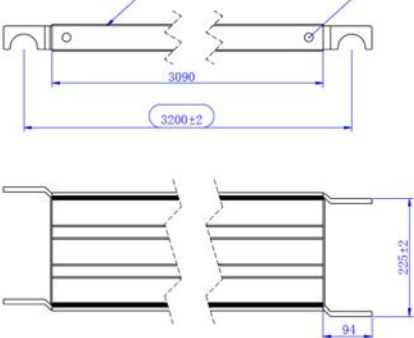
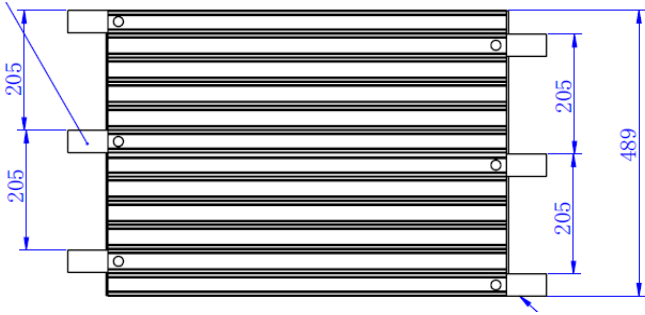
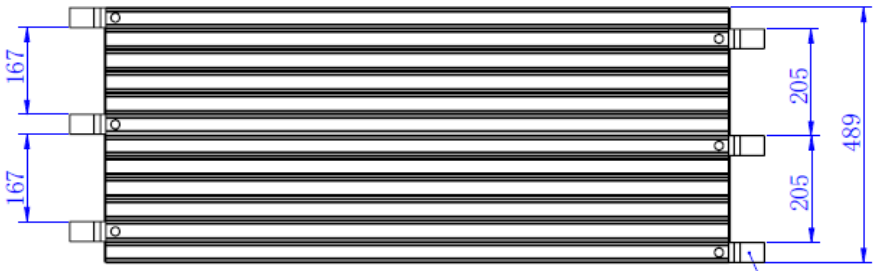
CODE	COMPONENT	WEIGHT
KA-AS1.5		36.0KG
AS-1.5		36.0KG
ASHR-1.5		4.20KG
ASTR-1.5		2.20KG
KA-2.5ASTR		3.40KG

KWIKSTAGE BEAMS

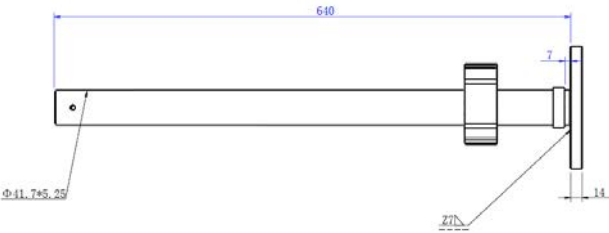
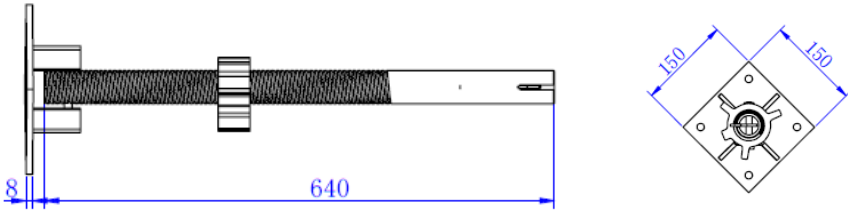


CODE	COMPONENT	WEIGHT
KA-BEAM-4M		15.80KG
KA-BEAM-5M		19.70KG
KA-BEAM-6M		23.50KG

ALUMINIUM SINGLE PLANKS



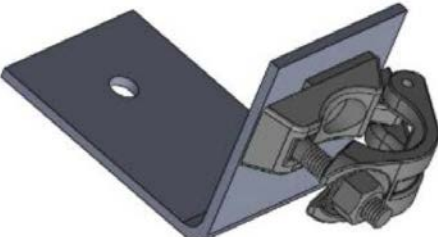
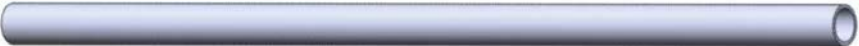
CODE	COMPONENT	WEIGHT
KA-0.5SP		2.62KG
KA-0.7SP		3.54KG
KA-1.3SP		6.65KG
KA-2.0SP		10.40KG

CODE	COMPONENT	WEIGHT
KA-2.5SP		13.0KG
KA-3.2SP		17.20KG
KA-S-0.7P		5.70KG
KA-S-1.2P		8.40KG

JACKS AND WHEELS

CODE	COMPONENT	WEIGHT
KA-BJ		1.96KG
KA-SJ		2.20KG
KA-CW8		5.55KG
THS	 <p>Width: -38MM -50MM</p> <p>Size: -225MMx500MM -225MMx1500MM -225MMx1800MM -225MMx2700MM</p>	

KWIKSTAGE COMPONENTS

CODE	COMPONENT	WEIGHT
DC		1.25KG
SC		1.25KG
WBR		1.5KG
TUBES	 <p>Steel Tubes come in multiple sizes</p>	0.3M - 1.15KG 0.6M - 2.10KG 0.9M - 3.15KG 1.2M - 4.20KG 1.5M - 5.20KG 2.1M - 7.30KG