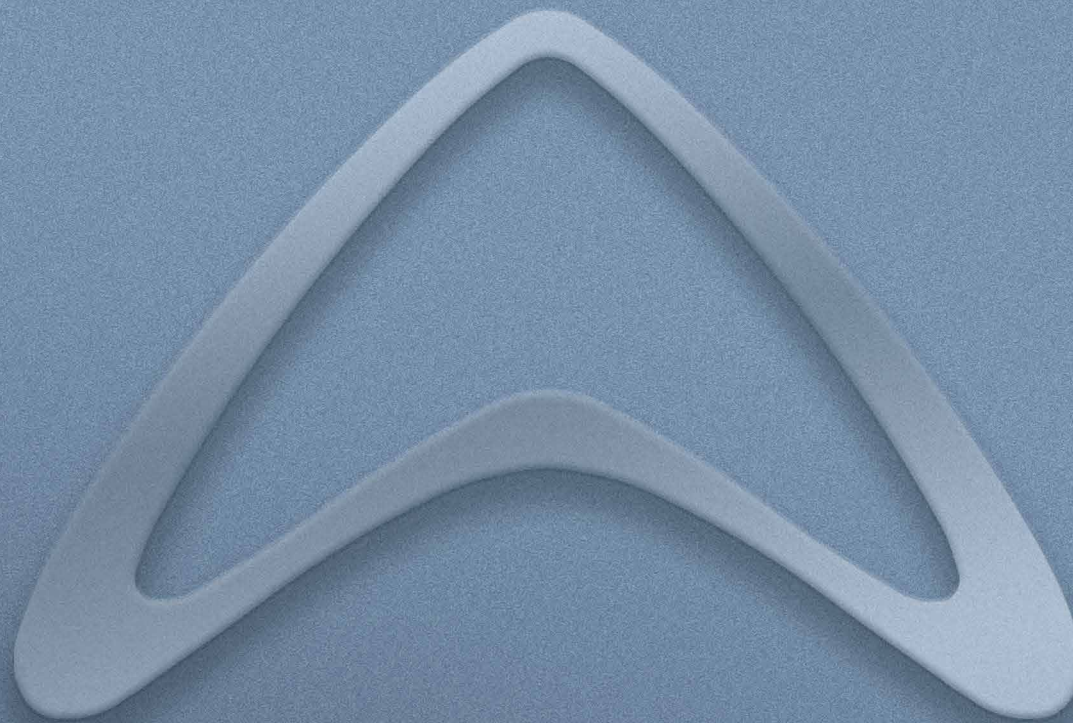




WLA SERIES

Technical Drawings

MODEL:

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Product connection overview

	WLA-25 Family				WLA-28 Family					WLA-210X
	WLA-25SUB Fly Frame	WLA-25 Fly Frame	WLA-25 Common Fly Frame	WLA-25 Stand Frame	WLA-28SUB Fly Frame	WLA-28 Fly Frame	WLA-28 Dolly Frame	WLA-28 Common Fly Frame	WLA-28F Common Fly Frame	WLA-210X Common Fly Frame
Connects to	WLA-25SUB	WLA-25	WLA-25SUB or WLA-25	WLA-25SUB MKII Base SP-4 pole 2 x WLA-25 top	WLA-28SUB WLA-15B	WLA-28	WLA-28SUB / WLA-15B or WLA-28	WLA-28SUB / WLA-15B or WLA-28	WLA-28SUBF or WLA-28F	WLA-210X or WLA-210XSUB

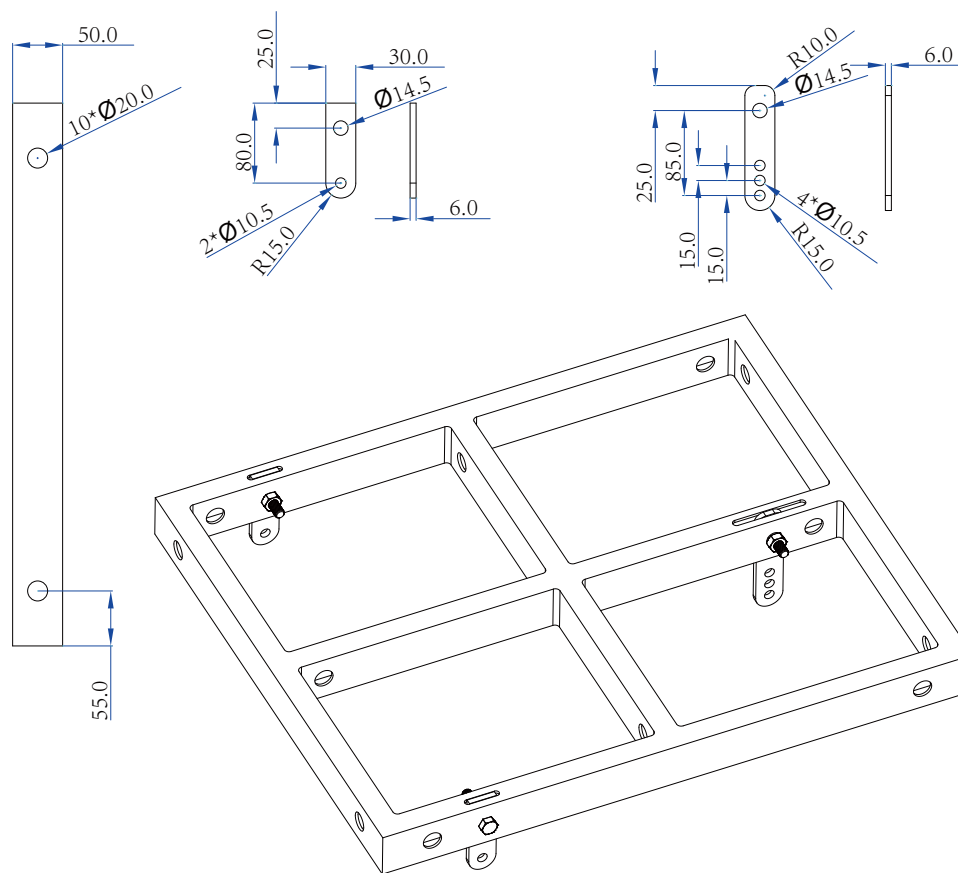


For flying WLA-25 SUB plus WLA-25 elements

Up to 12 x WLA-25 and 1 x WLA-25SUB elements can be flown with a safety factor of 12.

The WLA-25/ WLA-25SUB fly frame is certified to hold a total weight (including third party hardware) of 280kg.

Net weight : 11.56kg / 25.4lbs



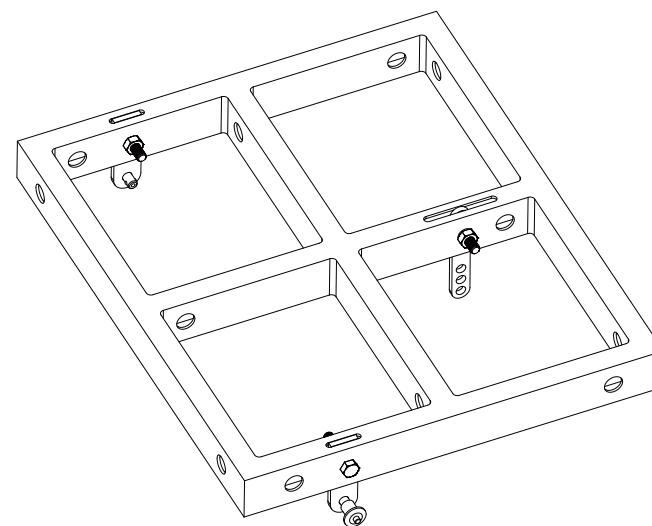
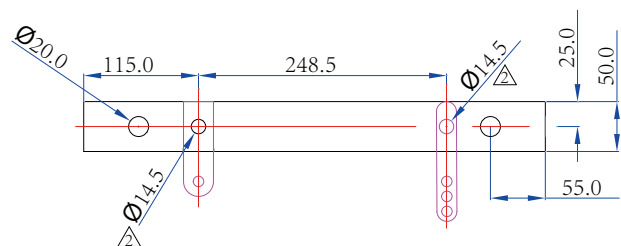
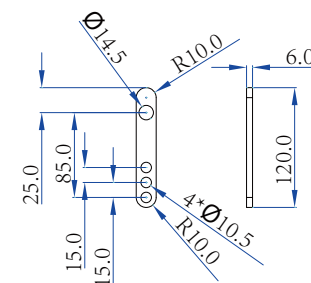
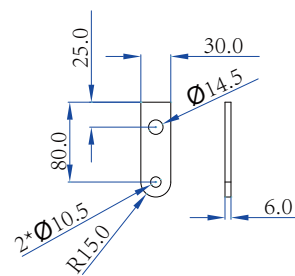
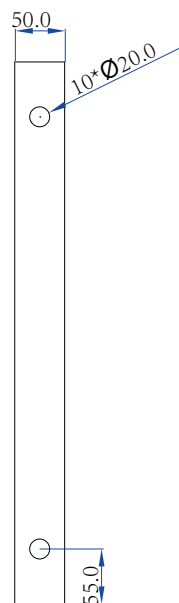
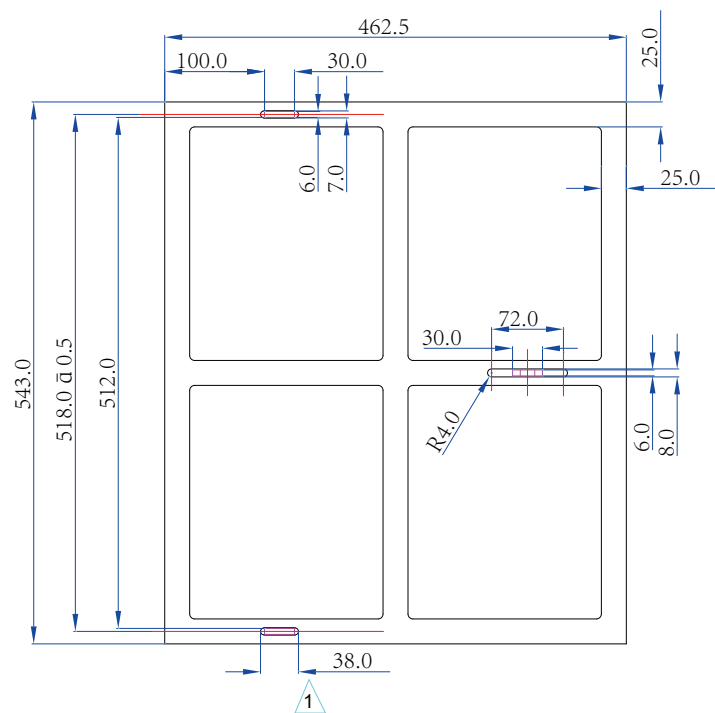
WLA-25 Fly Frame.

For flying WLA-25 elements

Up to 12 x WLA-25 elements can be flown with a safety factor of 12.

The WLA-25 fly frame is certified to hold a total weight (including third party hardware) of 230kg.

Net weight : 10.20kg / 22.4lbs



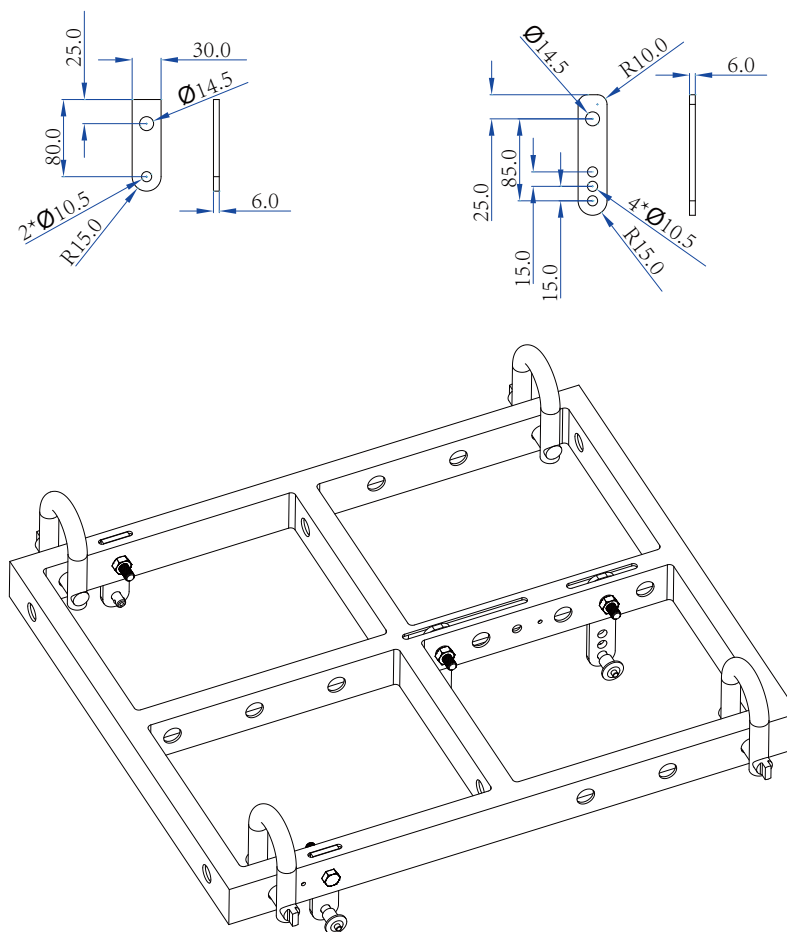
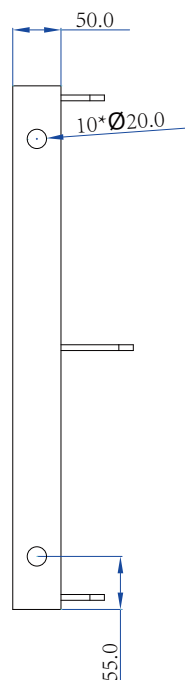
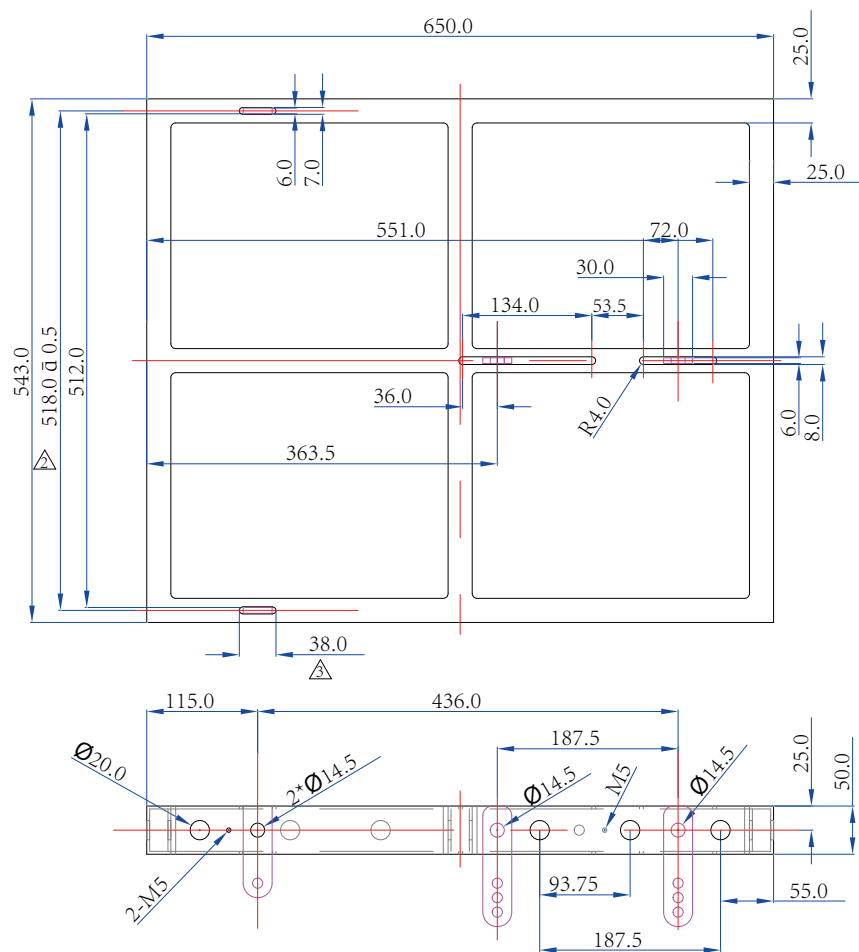
WLA-25 Common Fly Frame

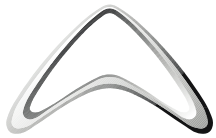
For flying WLA-25 SUB plus WLA-25 elements

Certified for 12 pcs of WLA-25 or 12 pieces of WLA-25 plus 1 piece of WLA-25SUB with a safety factor of 12.

The WLA-25 Common fly frame is certified to hold a total weight (including third party hardware) of 280kg.

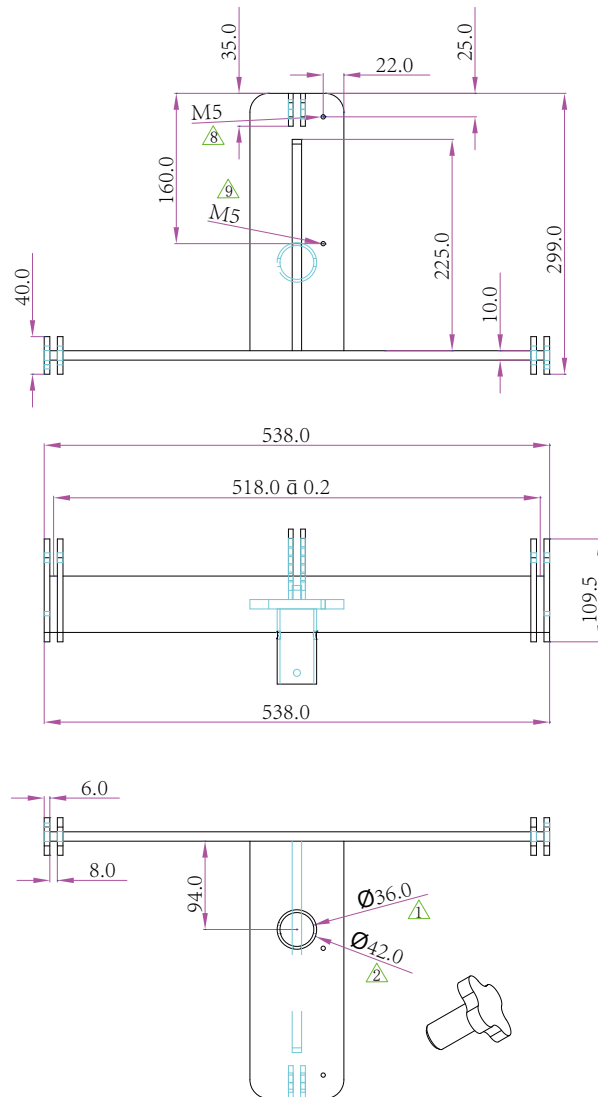
Net weight : 12.30kg / 27.1lbs





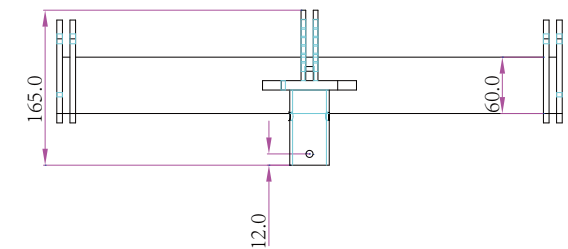
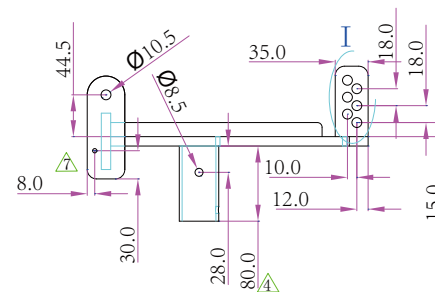
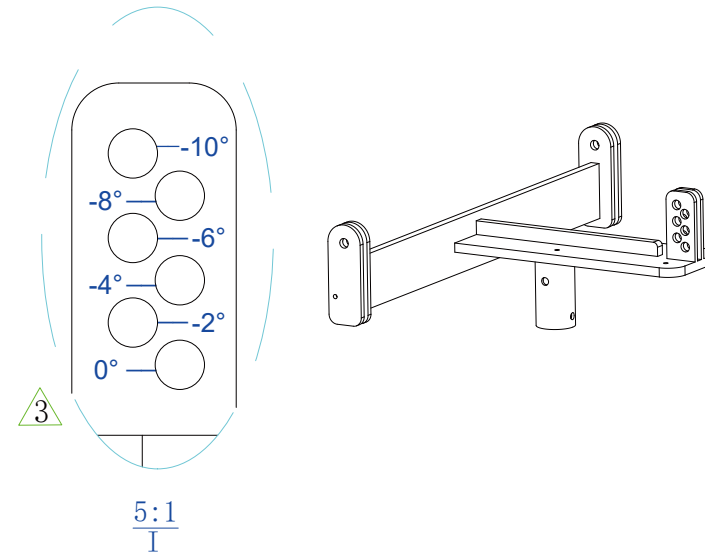
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MODEL : **WLA-25 Stand Frame**



WLA-25 Stand Frame

To support 2 x WLA-25 elements
Net weight : 5.68kg / 12.5lbs



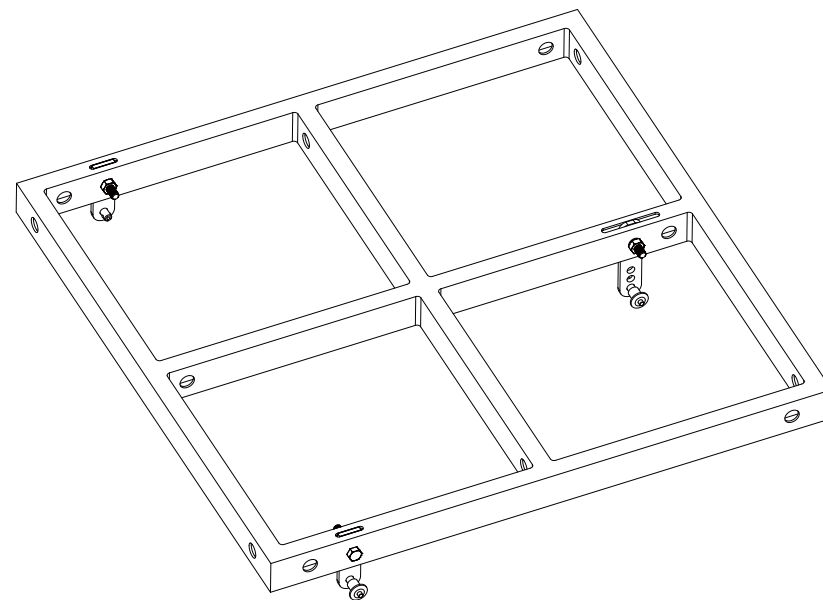
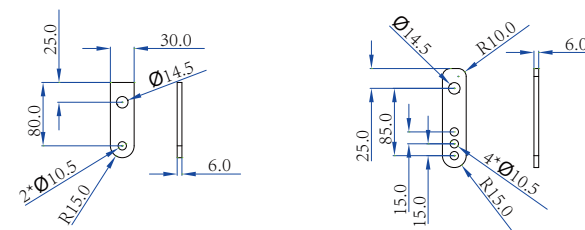
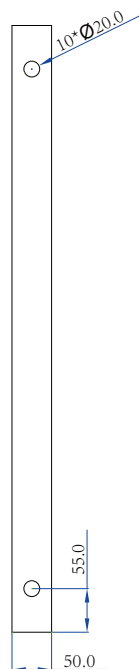
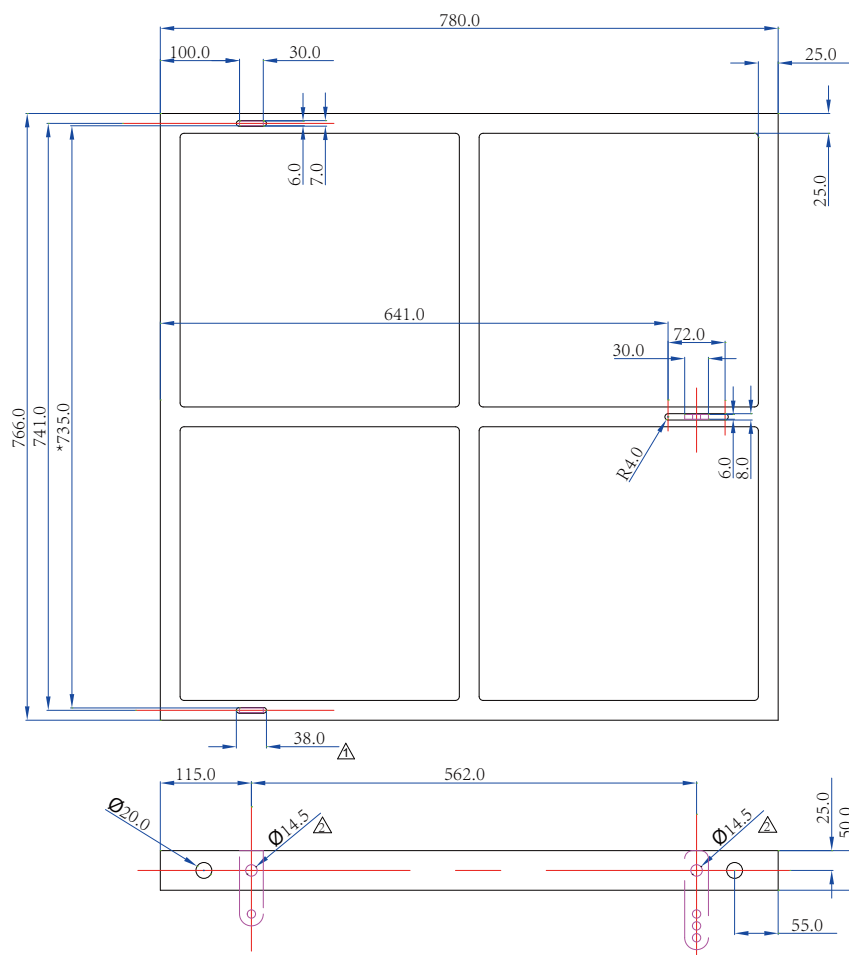
WLA-28SUB Fly Frame

For flying WLA-28 SUB plus WLA-28 elements

12 x WLA-28 and 1 x WLA-15B can be flown with a safety factor of 12.

The WLA-28 SUB fly frame is certified to hold a total weight (including third party hardware) of 450kg.

Net weight : 13.7kg / 30.2lbs



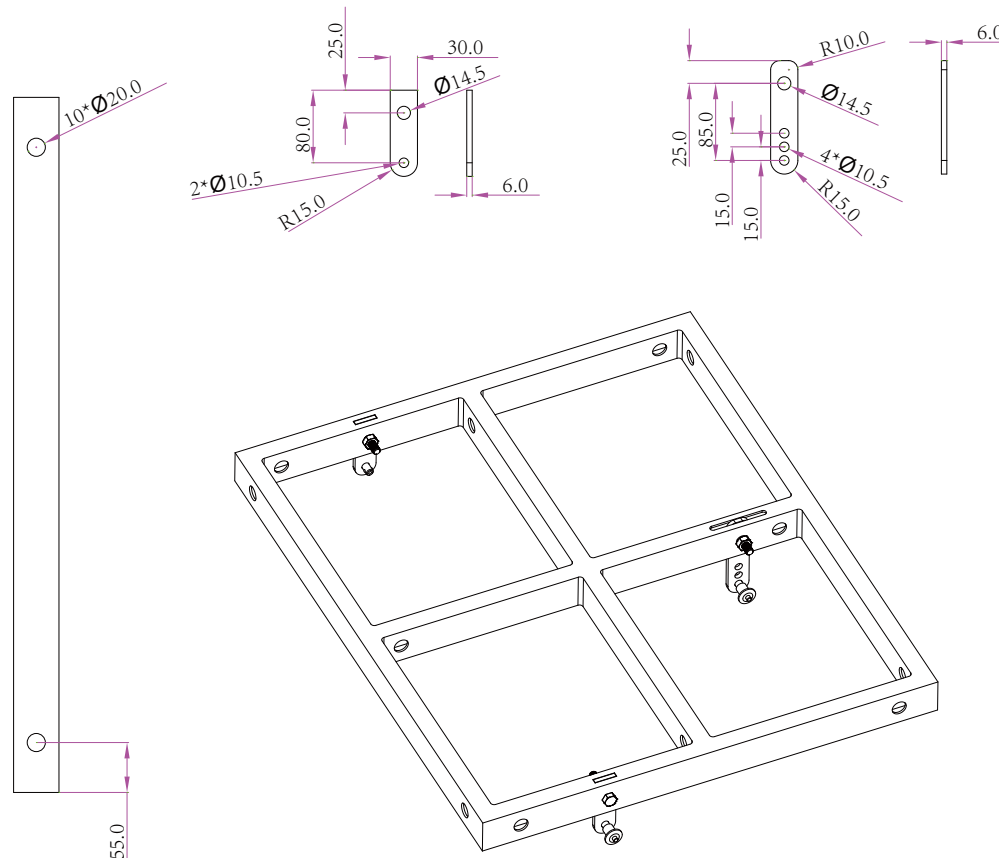
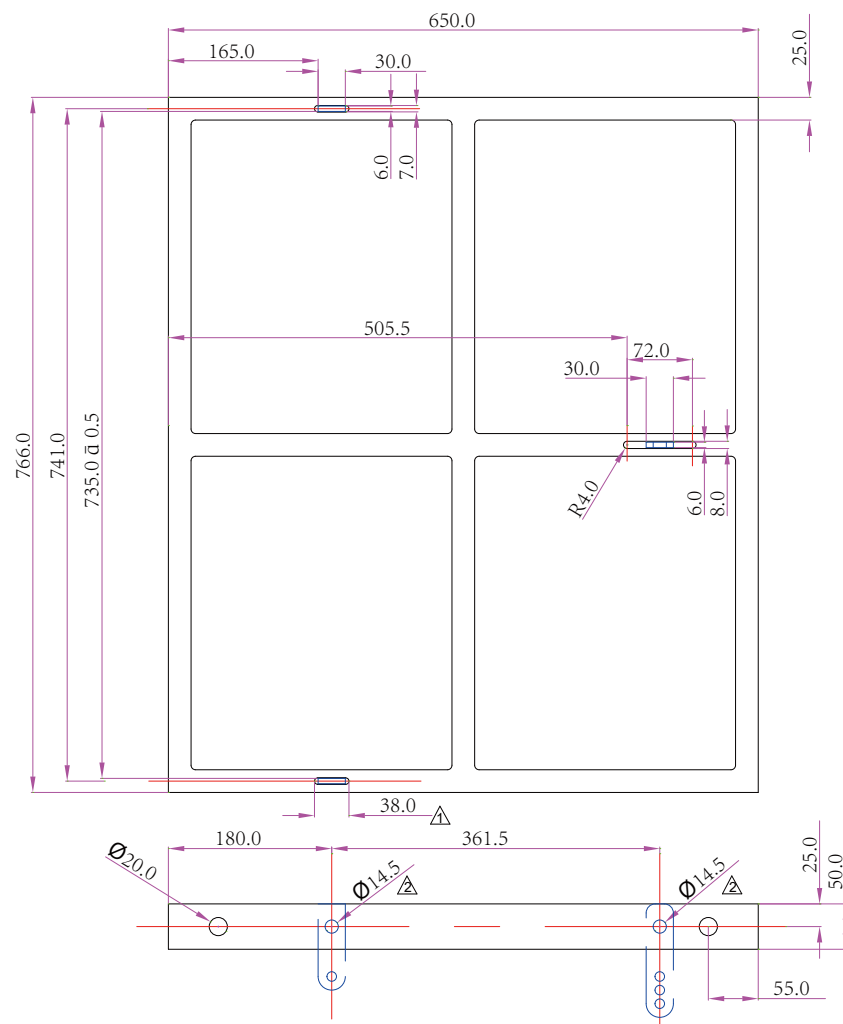
WLA-28 Fly Frame

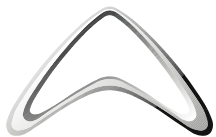
For flying WLA-28 elements

Up to 12 x WLA-28 elements can be flown with a safety factor of 12.

The WLA-28 Fly Frame is certified to hold a total weight (including third party hardware) of 450kg.

Net weight : 11.0kg / 24.2lbs





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MODEL : **WLA-28 Dolly Frame**

WLA-28 Dolly Frame

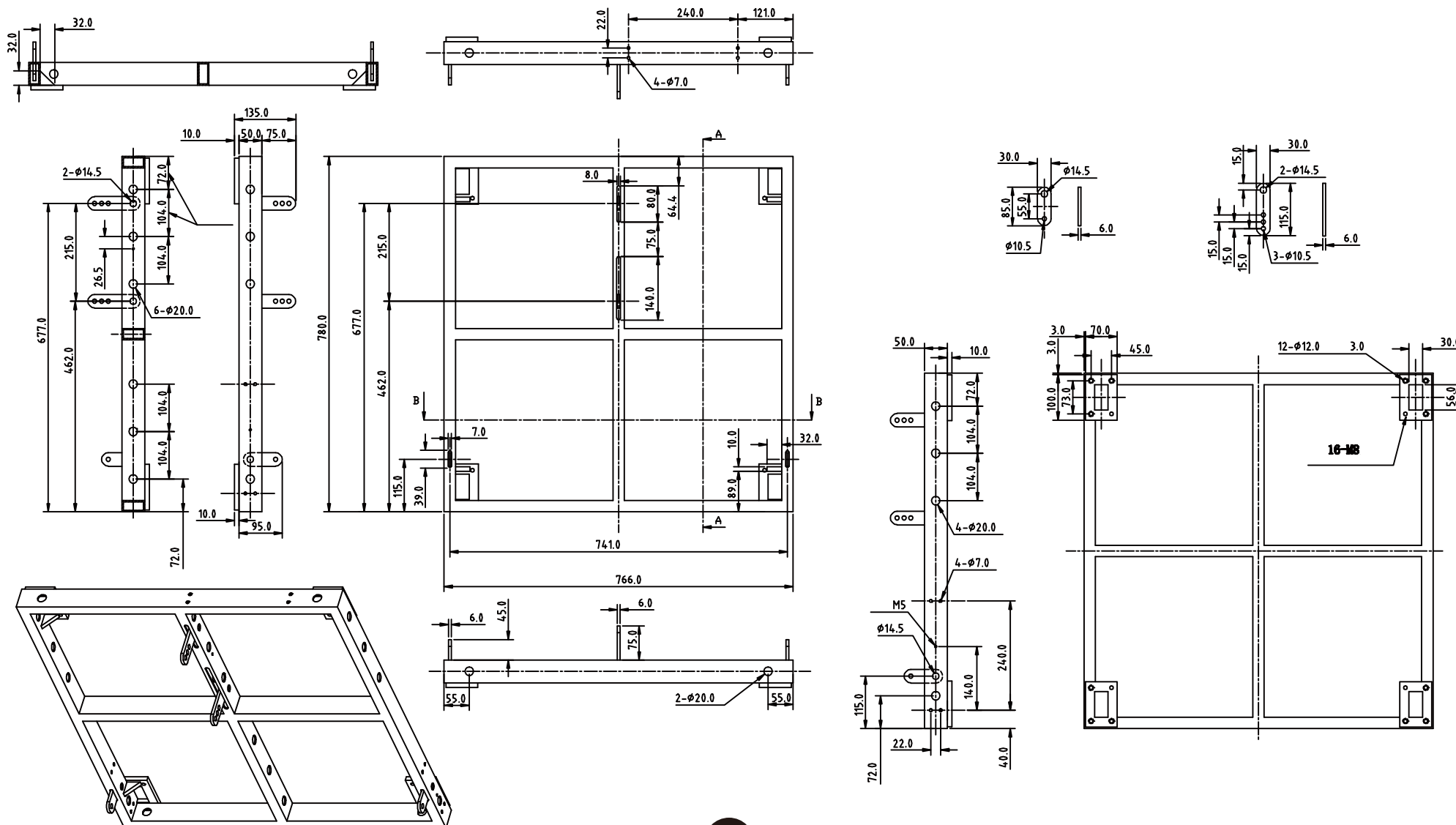
For flying WLA-28 SUB plus WLA-28 elements

Fly up to 12 x WLA-28 OR...Fly up to 12 x WLA-28 AND a WLA-28SUB with a safety factor of 12.

For ground stacking, a maximum of 1 x WLA-28SUB plus 4 x WLA-28 elements should be used.

The WLA-28 Dolly frame is certified to hold a total weight (including third party hardware) of 450kg.

Net weight : 31.6kg / 69.5lbs

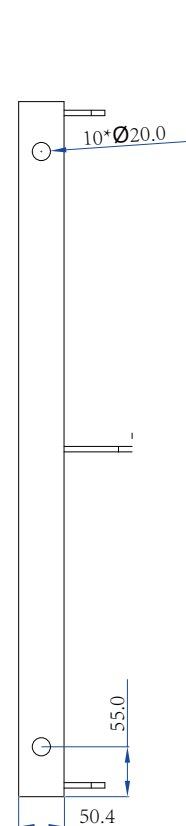




For flying WLA-28SUB plus WLA-28 elements

The WLA-28 Common fly frame is certified to hold a total weight (including third party hardware) of 450kg.

Net weight : 15.52kg / 34.1lbs





For flying WLA-28SUBF plus WLA-28F elements

The WLA-28F Common fly frame is certified to hold a total weight (including third party hardware) of 450kg.

Net weight : 17.66kg / 38.85lbs



- Stainless steel construction
- Anti-rust materials
- IPX6 certified

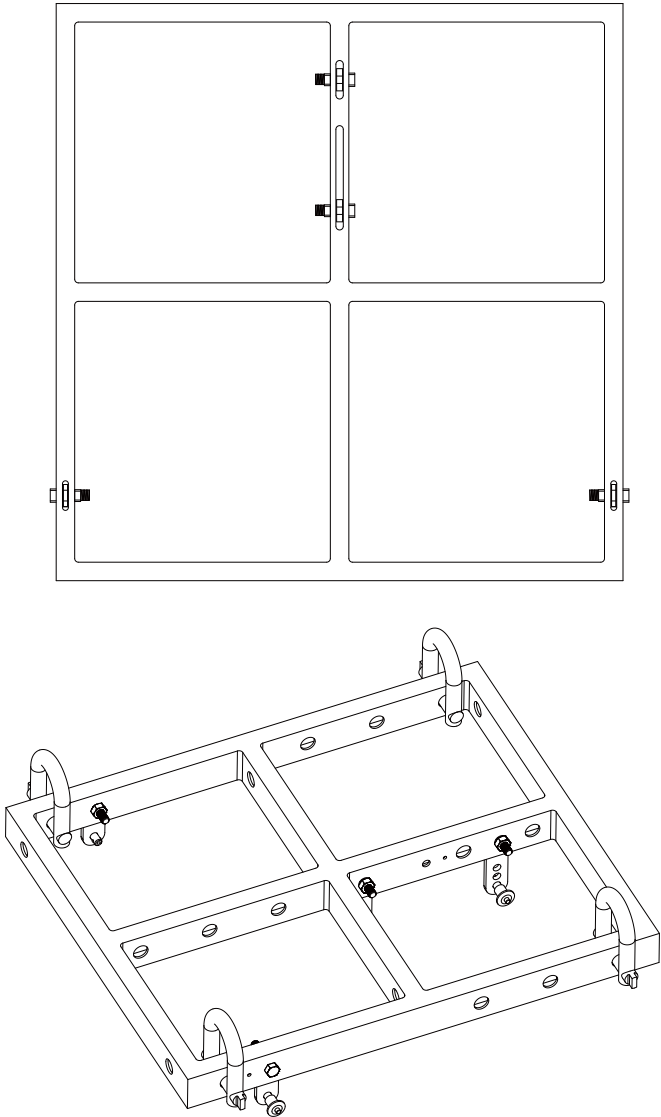
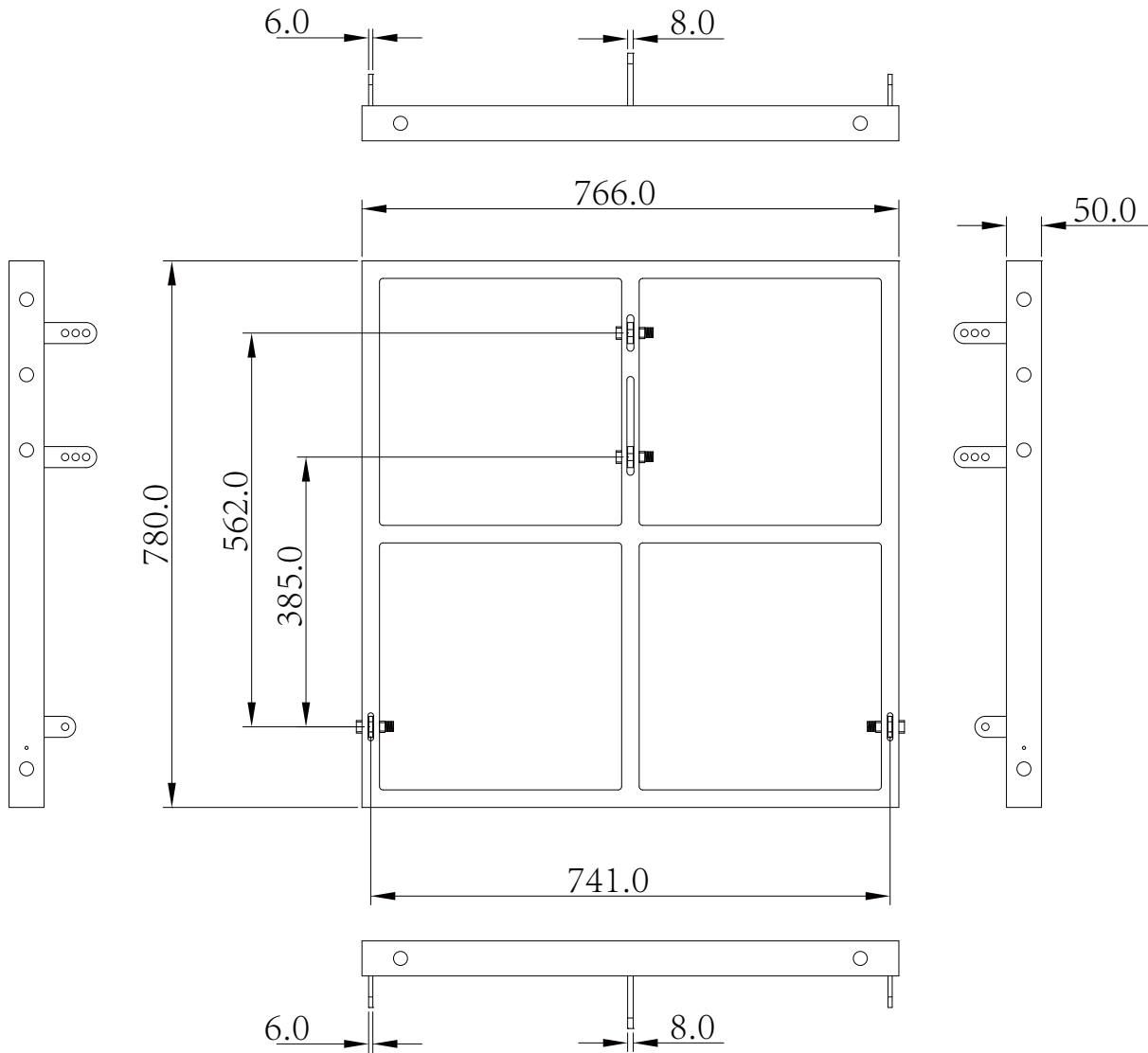


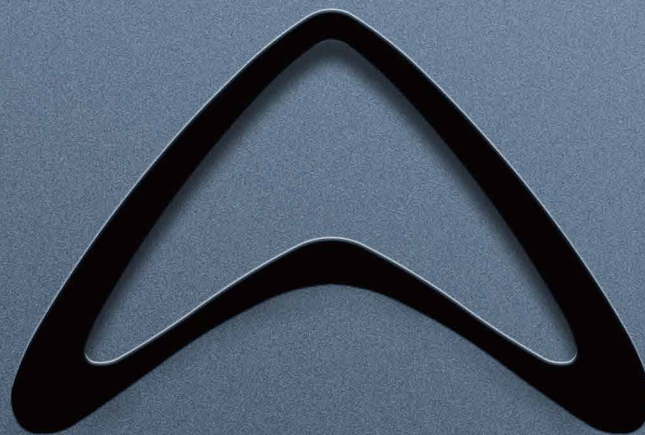
MODEL : **WLA-210X Common fly frame**

WLA-210X Common fly frame

The WLA-210X Common Fly frame supports up to 10 x WLA-210X elements and 1 x WLA-210XSUB
OR up to 12 x WLA-210X elements with a safety factor of 12.
The WLA-210X Common fly frame is certified to hold a total weight
(including third party hardware) of 450kg.

Net weight : 15.86kg / 34.9lbs





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PE29 7DL, UK
TEL: +44(0) 1480 452 561

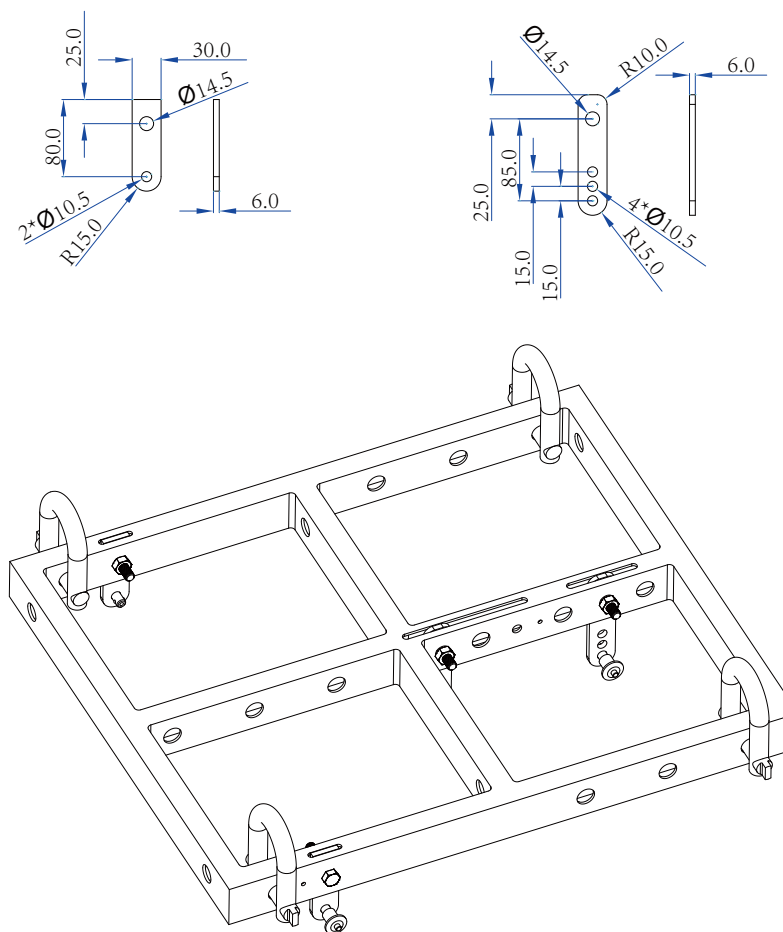
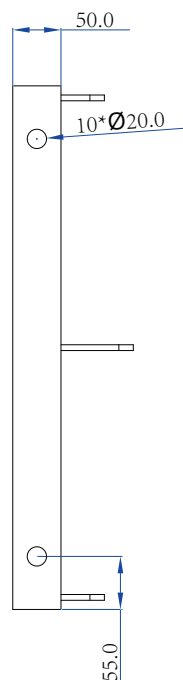
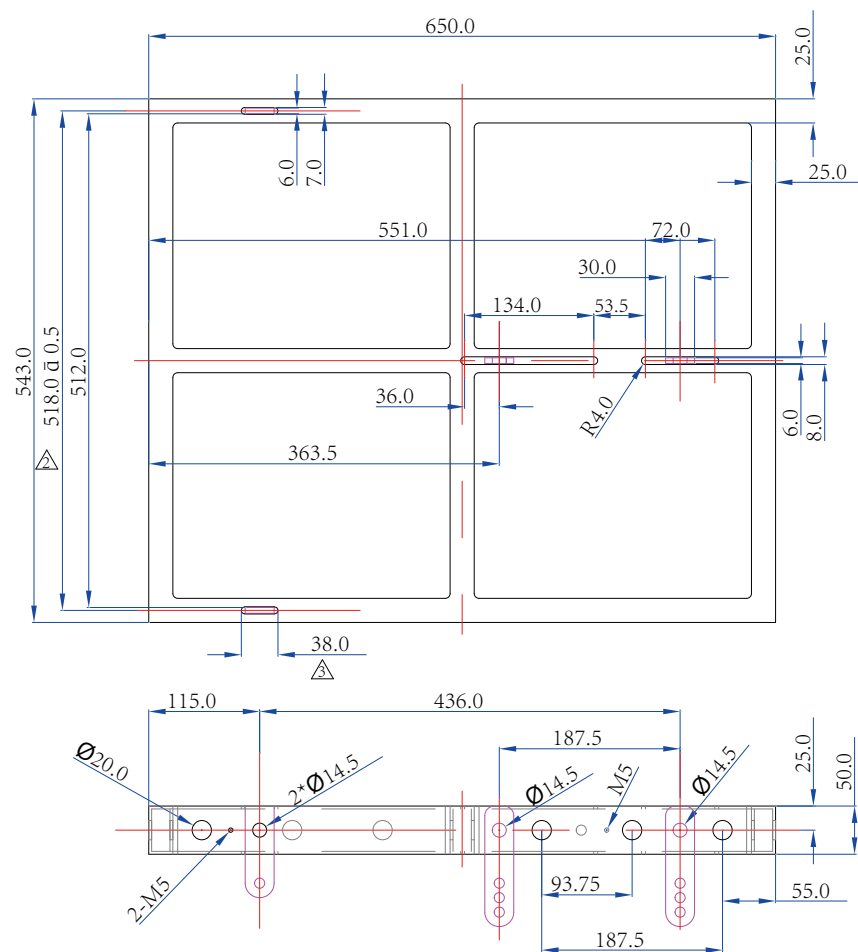
April 2020



For flying WLA-25 SUB plus WLA-25 elements

The WLA-25 Common fly frame is certified to hold a total weight (including third party hardware) of 280kg.

Net weight : 12.30kg / 27.1lbs



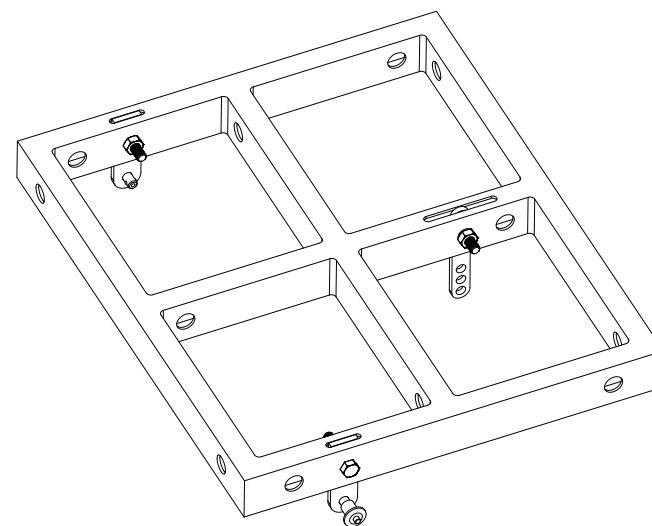
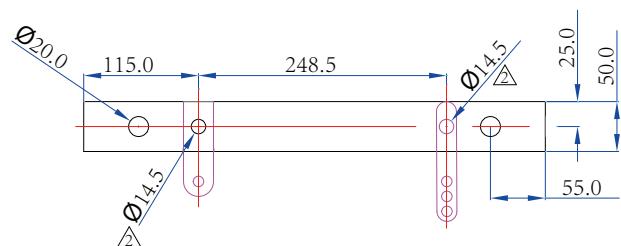
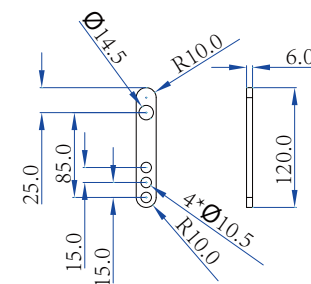
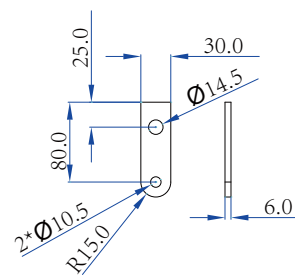
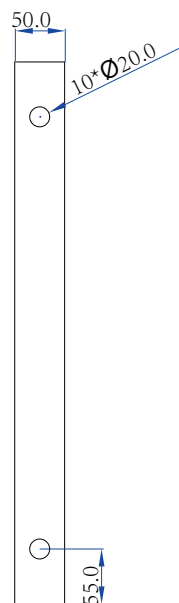
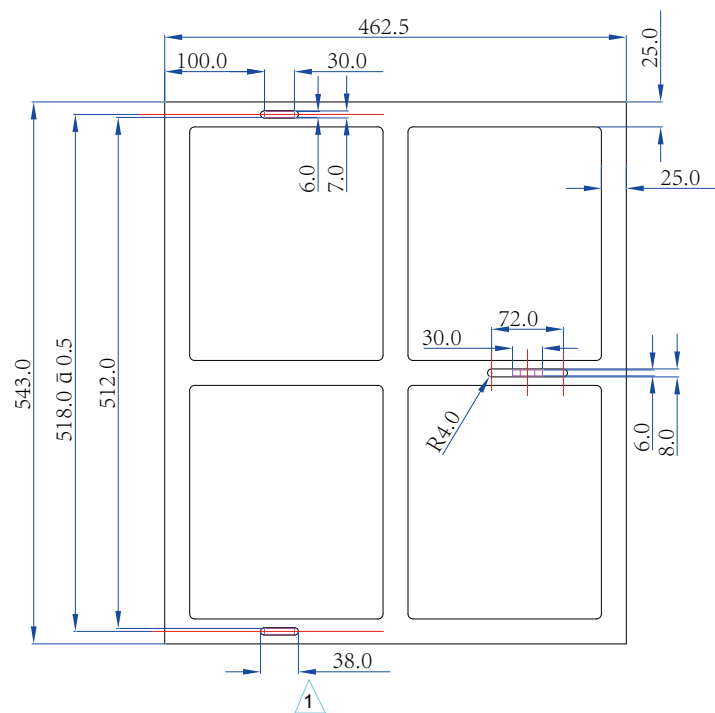
WLA-25 Fly Frame.

For flying WLA-25 elements

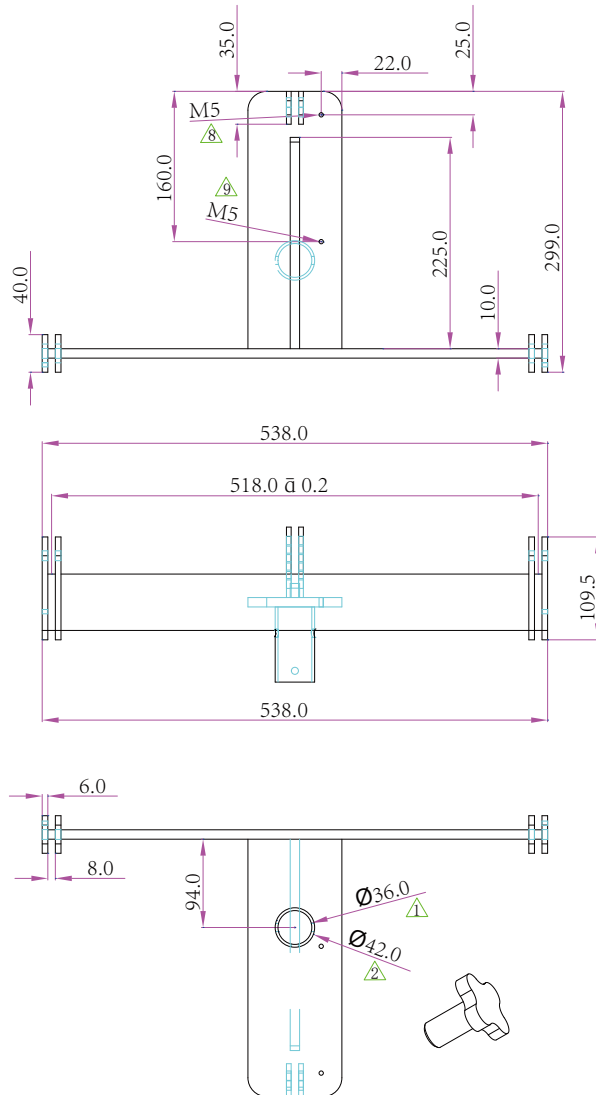
Up to 12 x WLA-25 elements can be flown with a safety factor of 12.

The WLA-25 fly frame is certified to hold a total weight (including third party hardware) of 230kg.

Net weight : 10.20kg / 22.4lbs

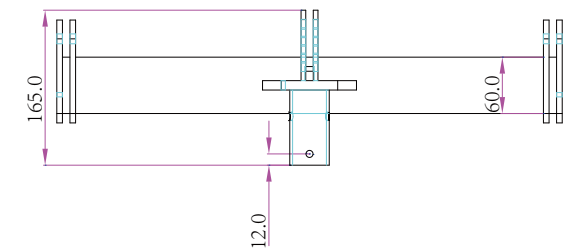
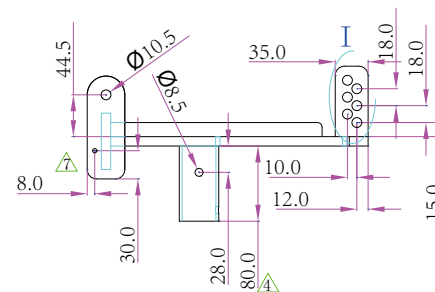
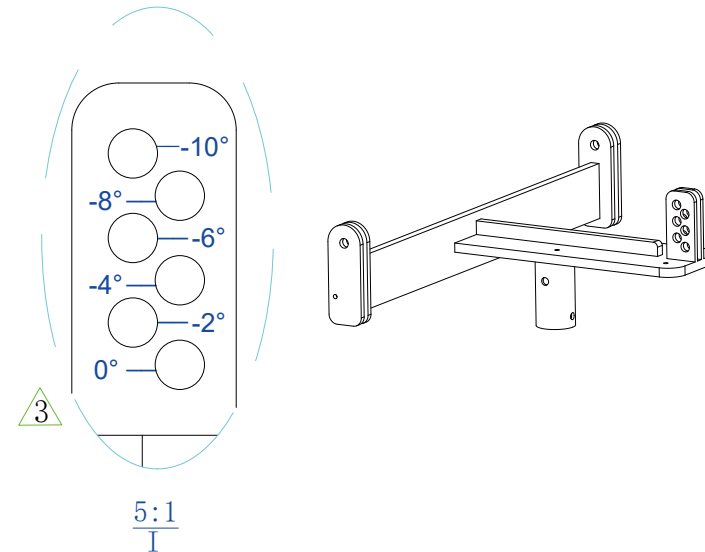


MODEL : **WLA-25 Stand Frame**



WLA-25 Stand Frame

To support 2 x WLA-25 elements
Net weight : 5.68kg / 12.5lbs





A line drawing of a front-loading washing machine. It has a rectangular body with a slightly tapered top. A handle is attached to the top left corner. The front panel features a central rectangular door with a handle. Below the door is a control panel with four circular buttons and a horizontal slider. A small circular knob is located on the bottom left side of the machine.

Technical drawing of the interior of a safe. The drawing shows the internal layout with a central door handle and lock mechanism. Dimensions are provided: a width of 360.6 mm and a height of 536.0 mm. The drawing includes a scale bar and a north arrow.

Technical drawing of a vertical machine, likely a pump or compressor, showing a side view. The machine has a central shaft with two large flywheels. The top section contains two circular components, possibly valves or ports, and a central control or monitoring unit. The machine is mounted on a base with four feet.



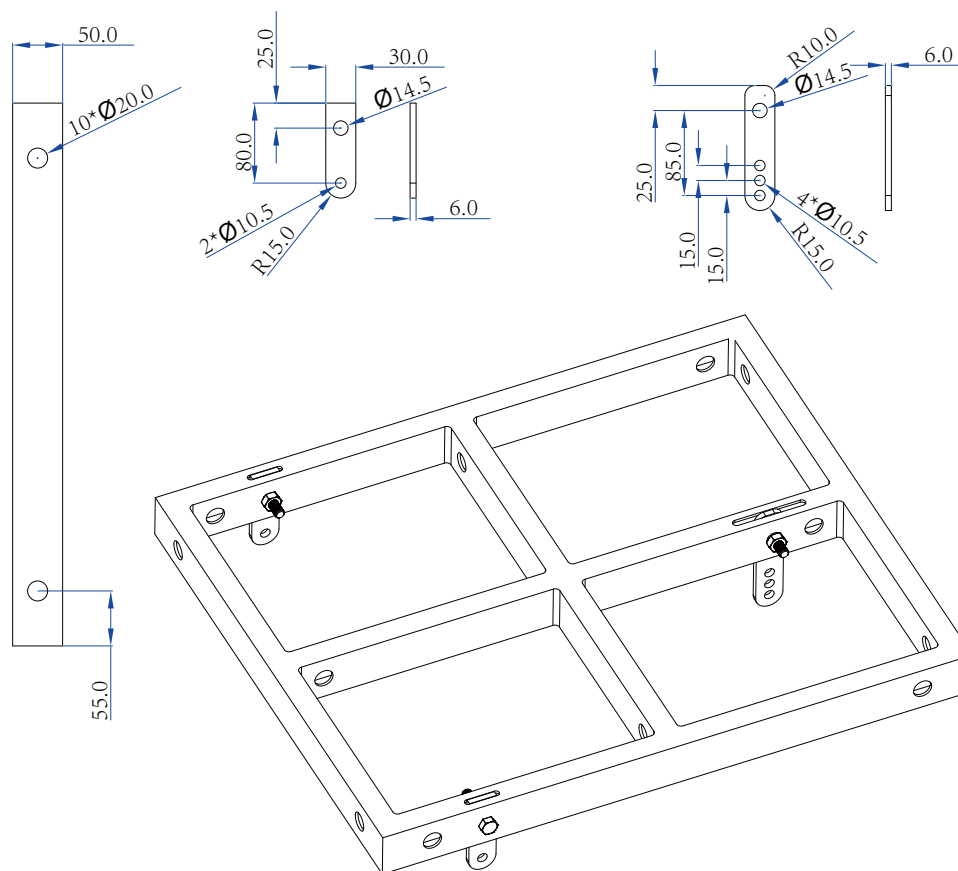


For flying WLA-25 SUB plus WLA-25 elements

Up to 12 x WLA-25 and 1 x WLA-25SUB elements can be flown with a safety factor of 12.

The WLA-25/ WLA-25SUB fly frame is certified to hold a total weight (including third party hardware) of 280kg.

Net weight : 11.56kg / 25.4lbs







MODEL : **WLA-28 Common Fly Frame**

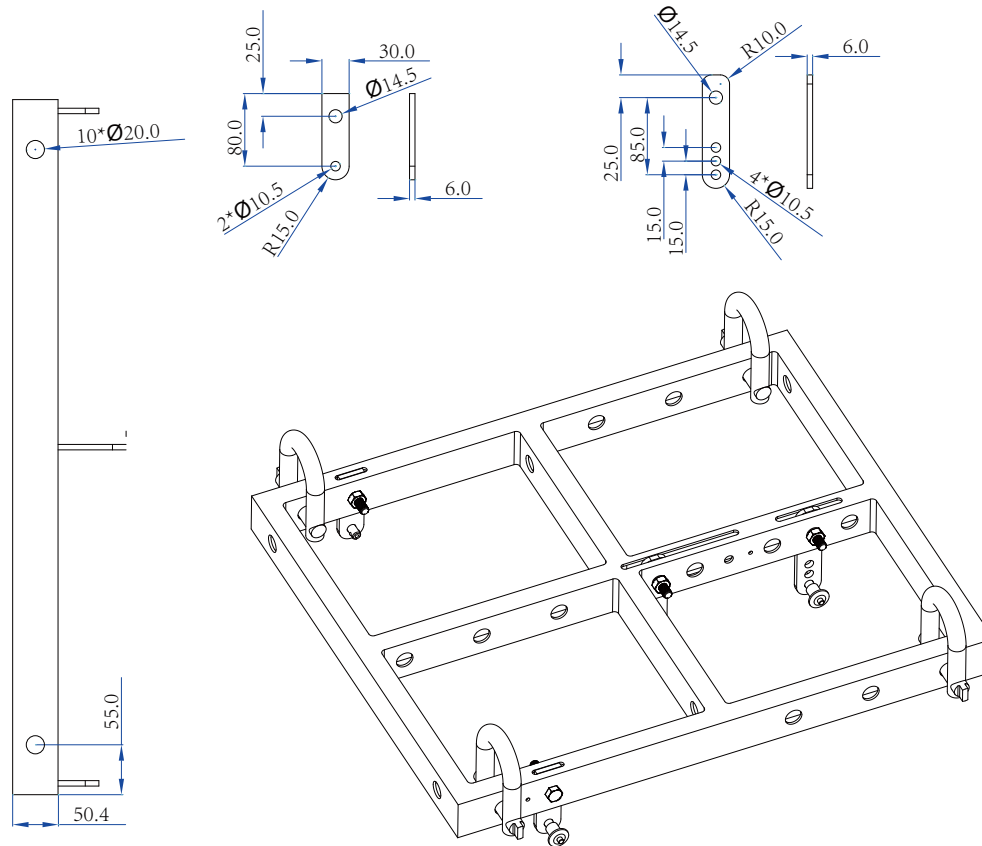
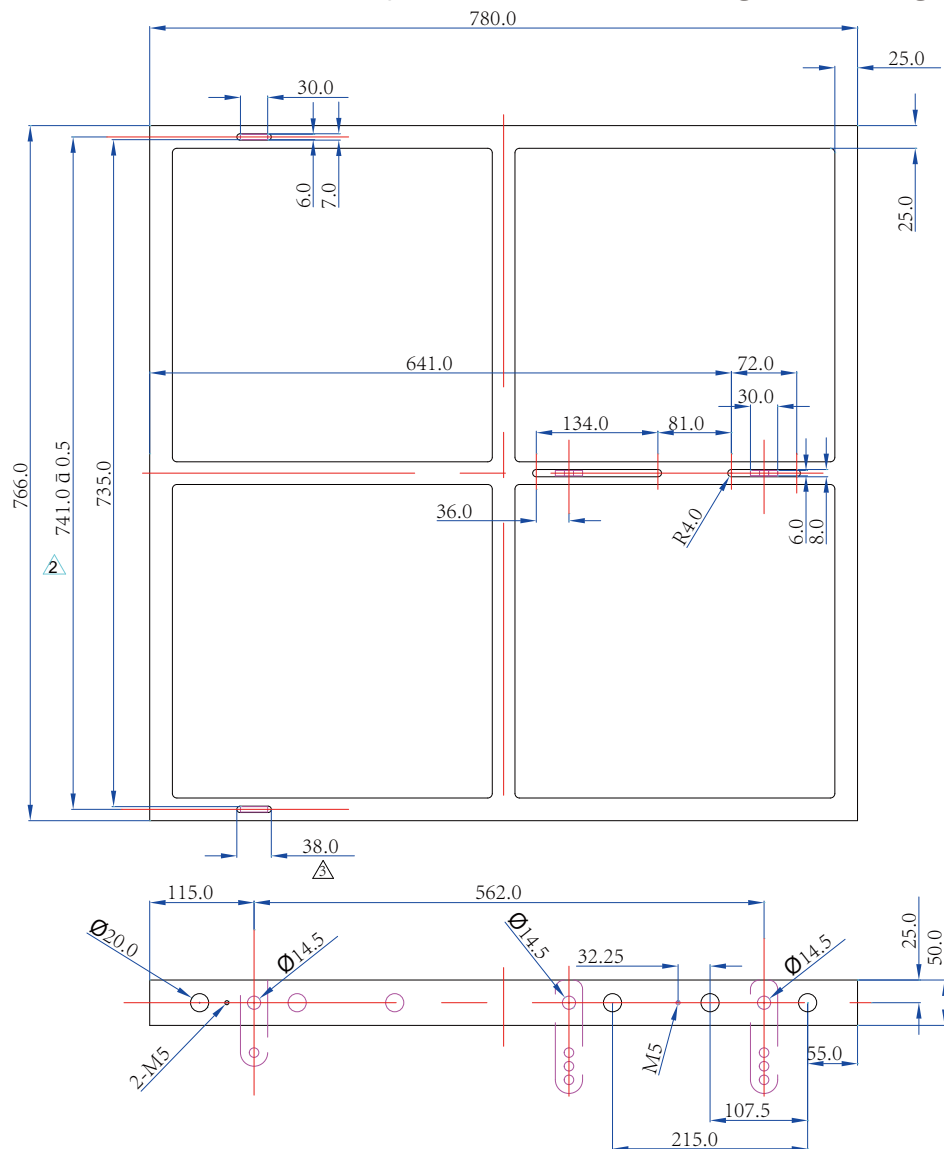
WLA-28 Common Fly Frame

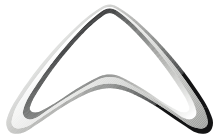
For flying WLA-28SUB plus WLA-28 elements

Certified for 12 pcs of WLA-28 or 12 pieces of WLA-28 plus 1 piece of WLA-28SUB with a safety factor of 12.

The WLA-28 Common fly frame is certified to hold a total weight (including third party hardware) of 450kg.

Net weight : 15.52kg / 34.1lbs





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WLA-28 Dolly Frame

For flying WLA-28 SUB plus WLA-28 elements

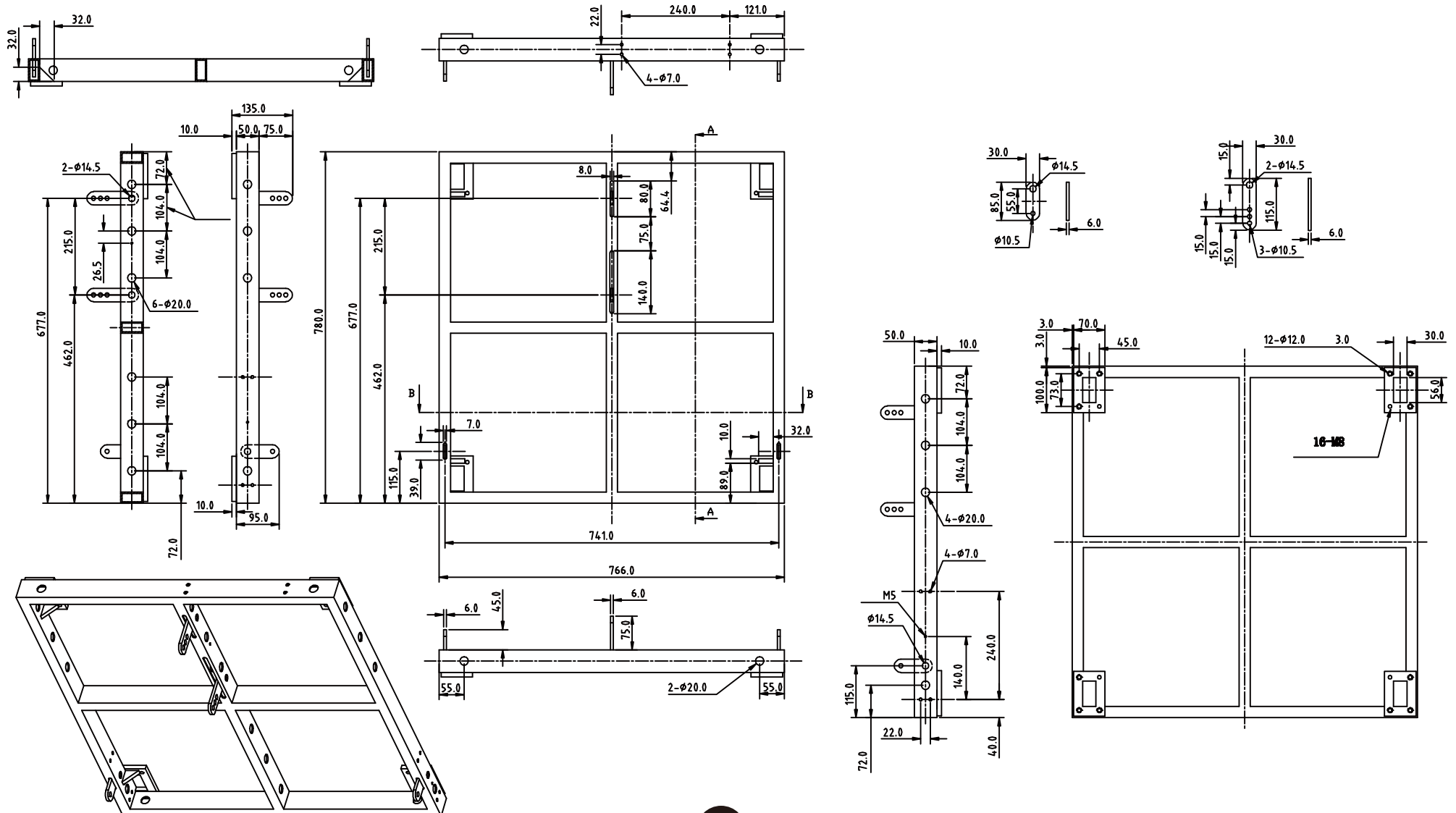
Fly up to 12 x WLA-28 OR...Fly up to 12 x WLA-28 AND a WLA-28SUB with a safety factor of 12.

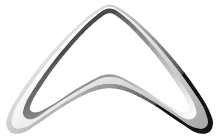
For ground stacking, a maximum of 1 x WLA-28SUB plus 4 x WLA-28 elements should be used.

The WLA-28 Dolly frame is certified to hold a total weight (including third party hardware) of 450kg.

Net weight : 31.6kg / 69.5lbs

MODEL : WLA-28 Dolly Frame





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MODEL : **WLA-28 Fly Frame**

WLA-28 Fly Frame

For flying WLA-28 elements

Up to 12 x WLA-28 elements can be flown with a safety factor of 12.

The WLA-28 Fly Frame is certified to hold a total weight (including third party hardware) of 450kg.

Net weight : 11.0kg / 24.2lbs

