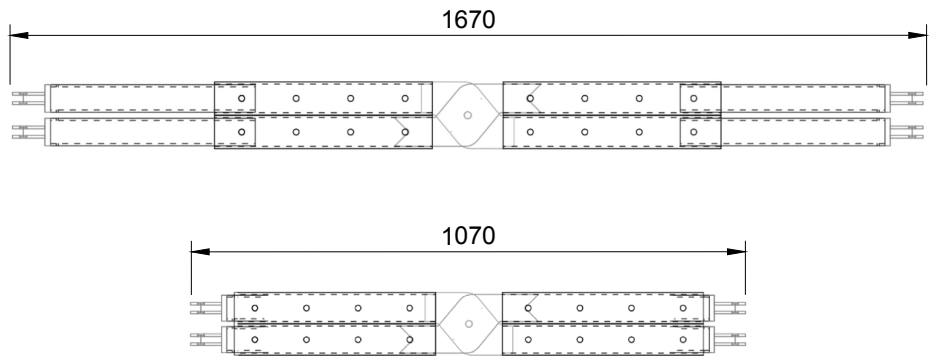
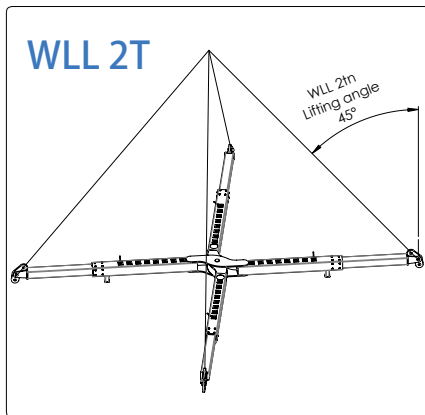
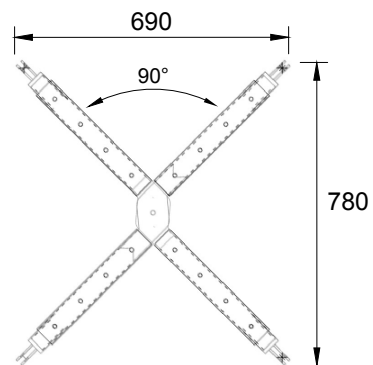
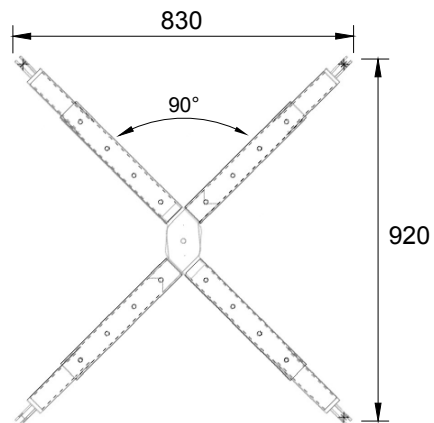
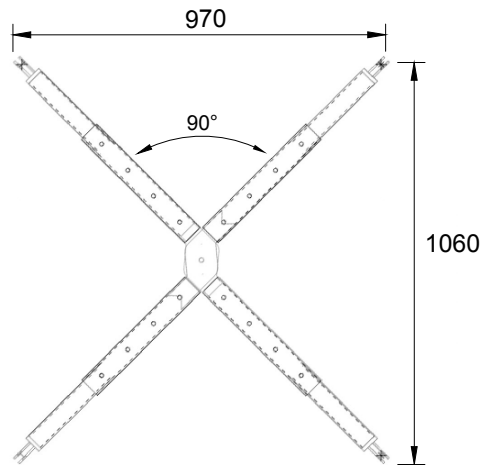
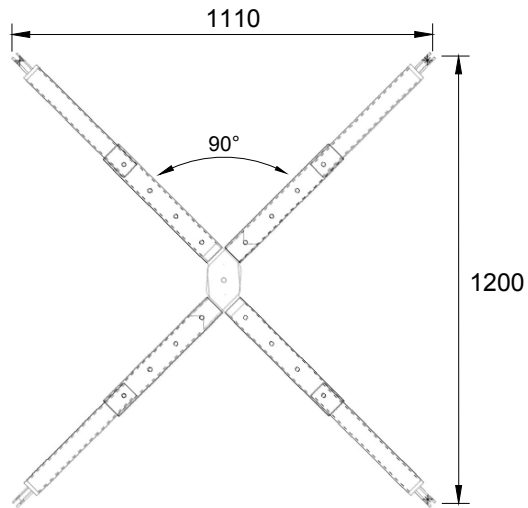


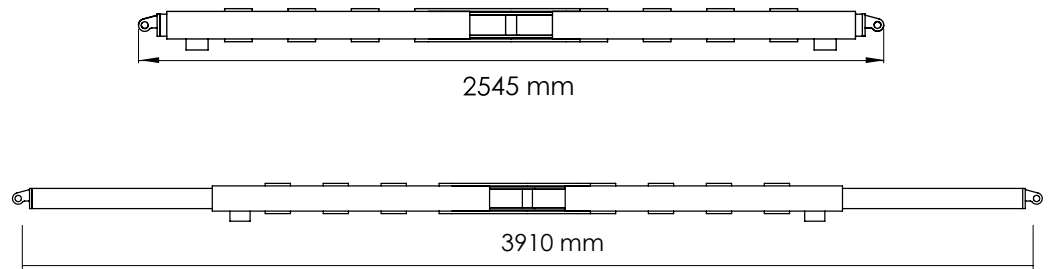
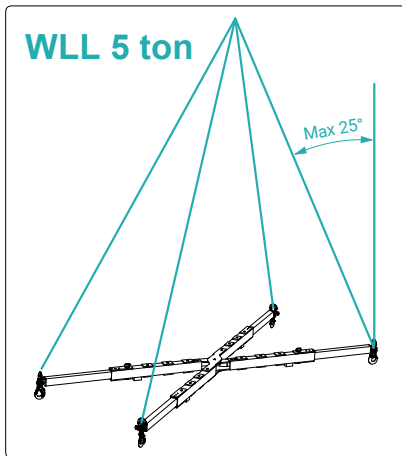
ALUEX²



Max Load: 2 ton
Material: Aluminum
Net Weight: 13kg



alueX⁵



Max Load: 5 ton
Material: Aluminium
Weight: 35 kg

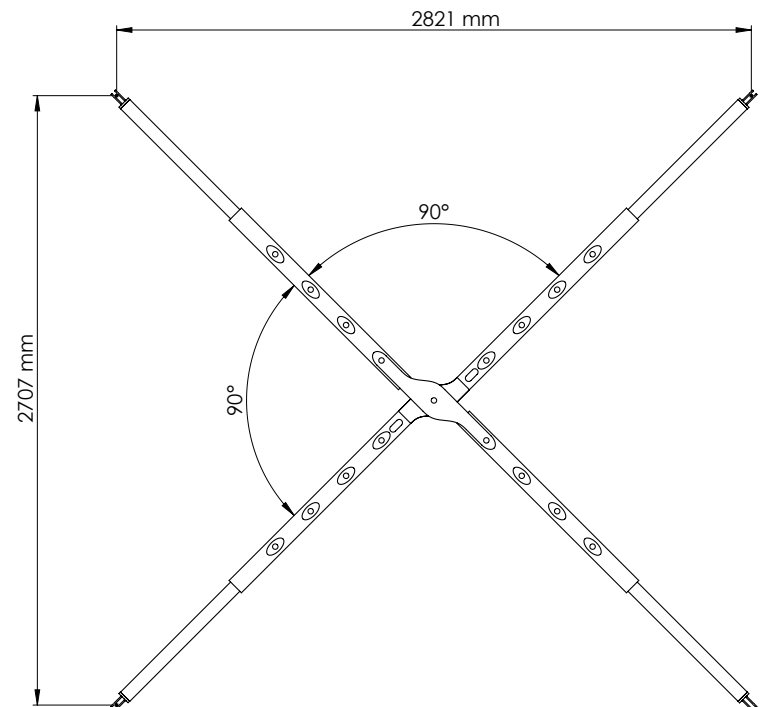
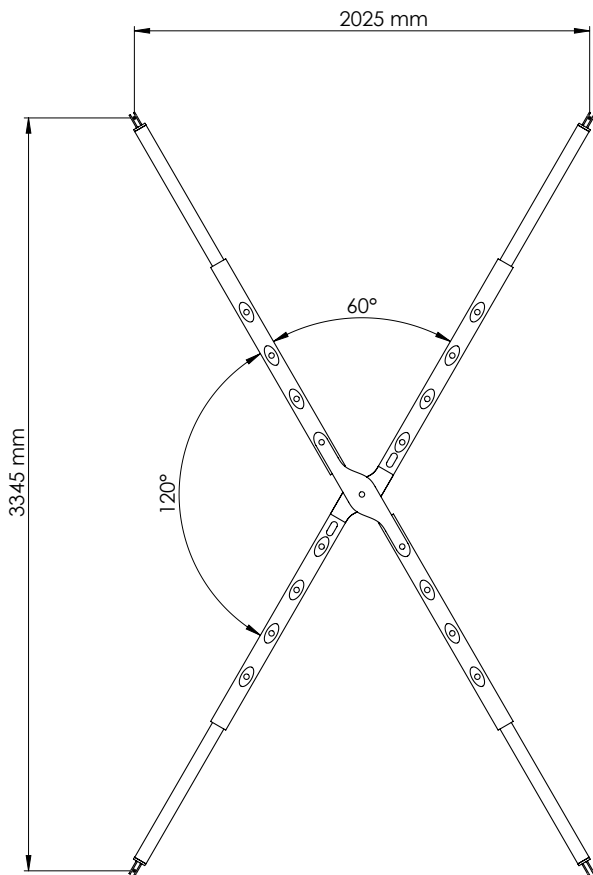
For larger lifting angles the maximum load needs to be limited as follows:

30° = 4.1tn max.

35° = 3.4tn max.

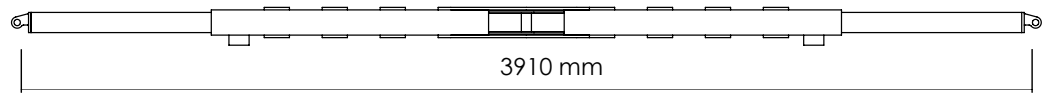
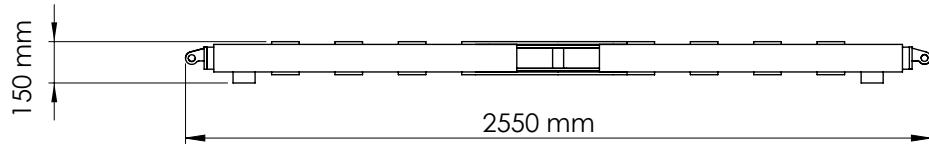
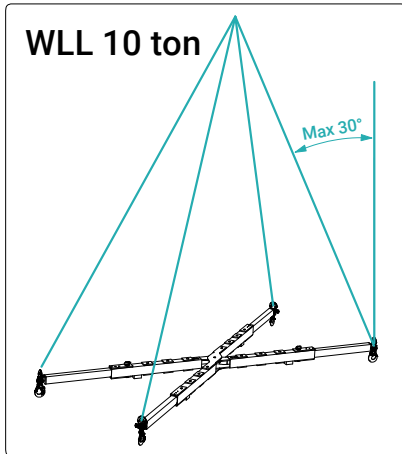
40° = 2.8tn max.

45° = 2.4tn max.



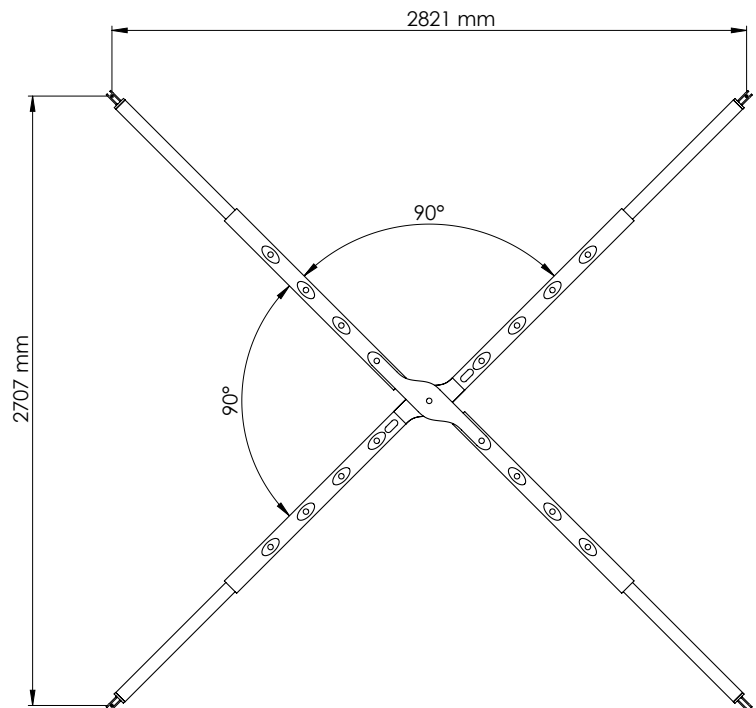
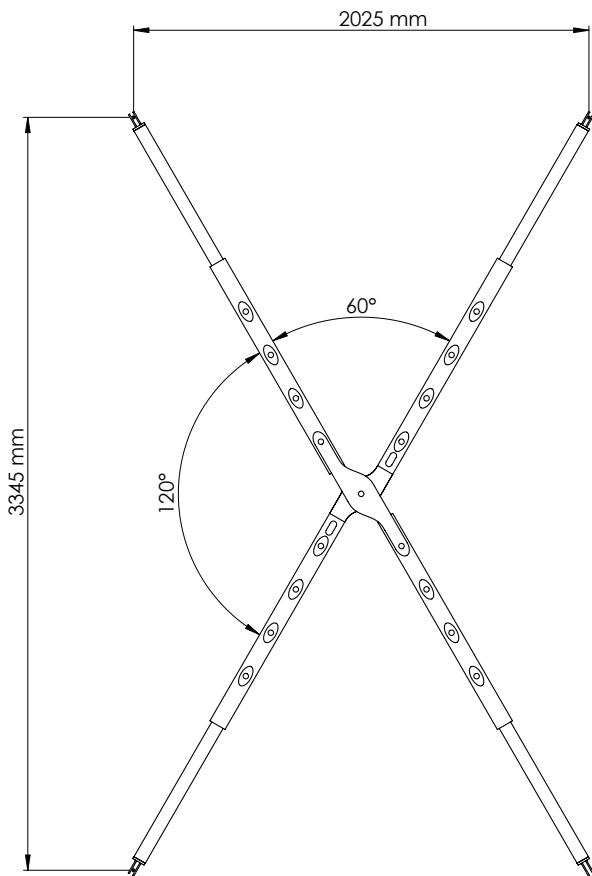
alueXbeams

alux¹⁰



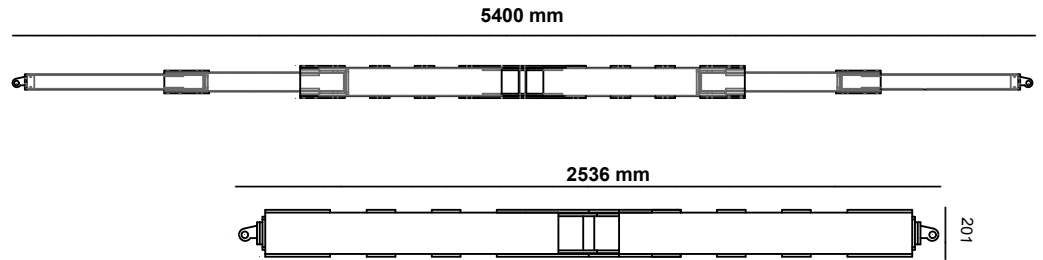
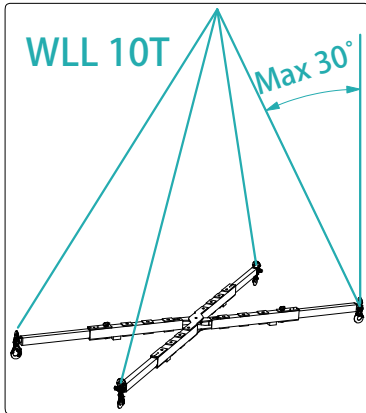
Max load: 10 ton
Material: Aluminium
Weight 45 kg

40° = 8.3tn max.
45° = 7.0tn max.
50° = 5.8tn max.
55° = 4.9tn max.
60° = 4.0tn max.



aluxbeams

alueX¹⁰⁺



Max Load: 10 ton
Material: Aluminium
Weight: 75 kg

For larger lifting angles the maximum load needs to be limited as follows:

35° = 9.7tn max.

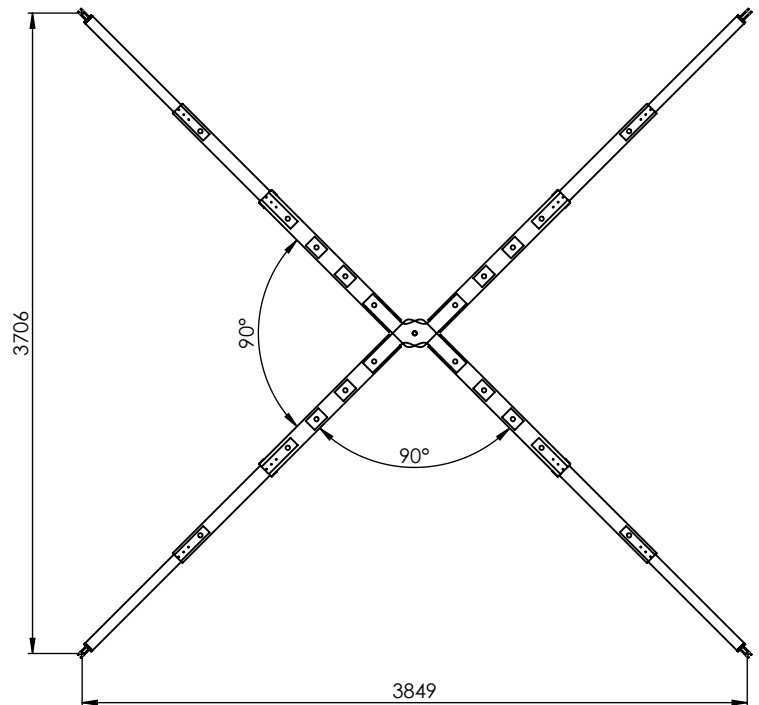
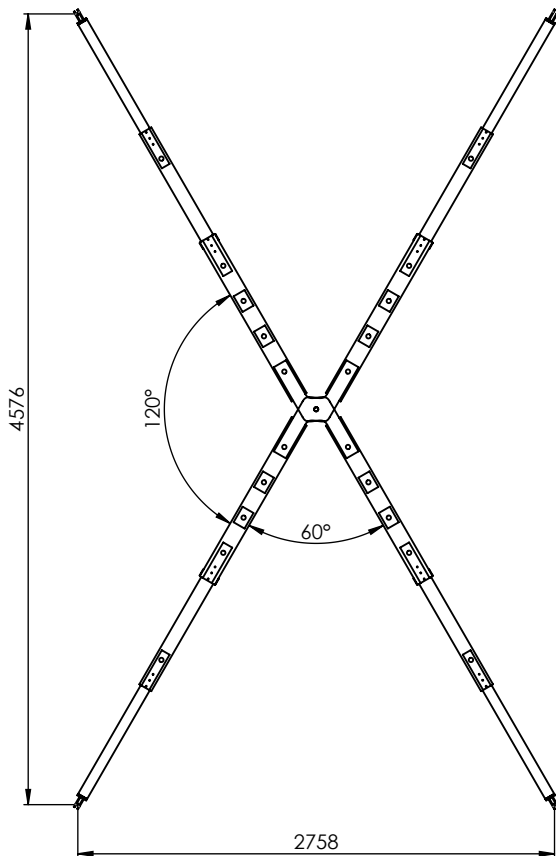
40° = 8.1tn max.

45° = 6.8tn max.

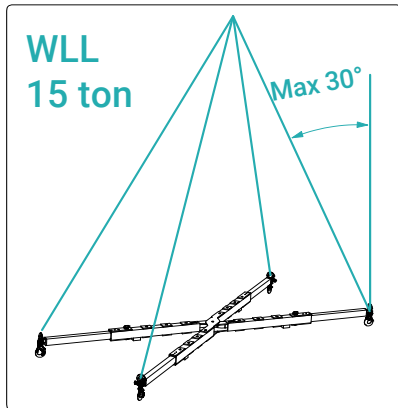
50° = 5.7tn max.

55° = 4.8tn max.

60° = 3.9tn max.



alux¹⁵



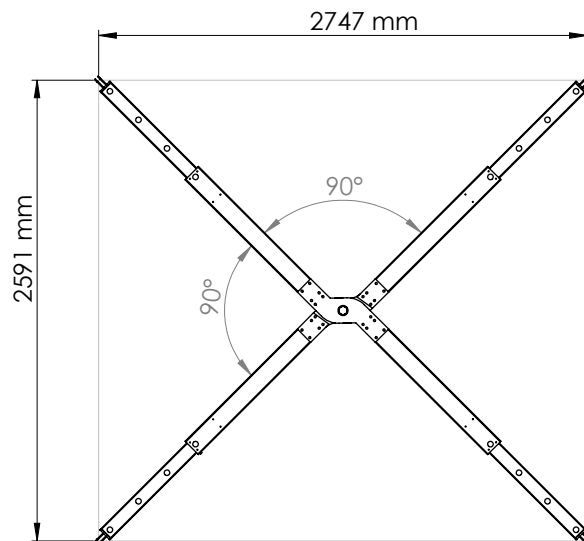
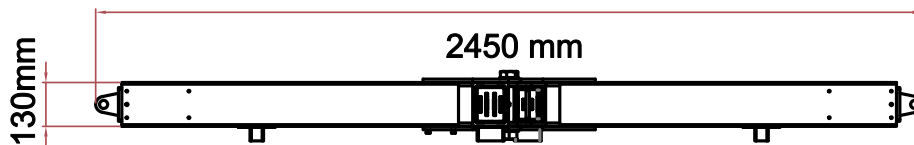
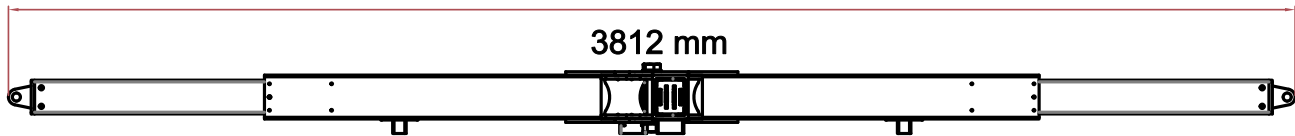
Weight 95 kg

Max load 15ton

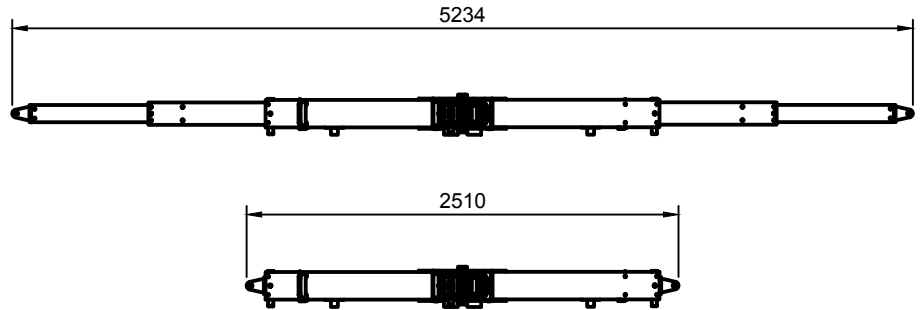
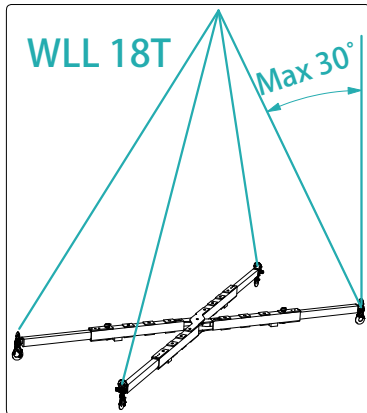
Material: Aluminium

45° = 10tn max.

60° = 5.8tn max.



alux¹⁸⁺



Max Load: 18 ton
Material: Aluminium/Steel
Net Weight: 138 kg

For larger lifting angles the maximum load needs to be limited as follows:

45° = 10 tn max.

