



ATM-LEVAGE

Location de grues, mini-grues & nacelles

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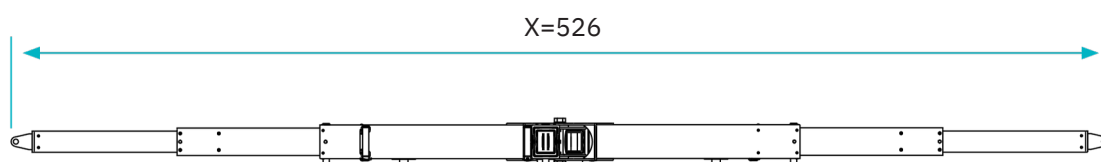
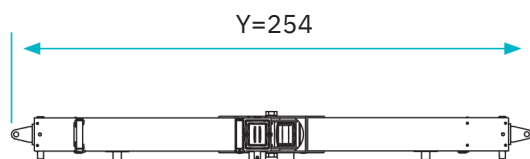
alutex¹⁸⁺

Say hello to our latest innovation, the Alutex18+. This powerful tool combines lightweight portability with an incredible lifting capacity of 18 tons.

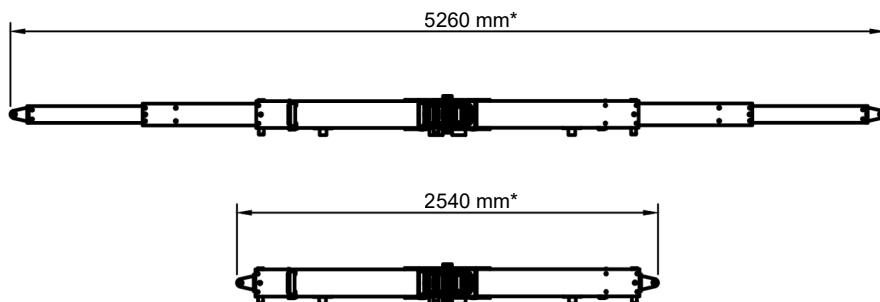
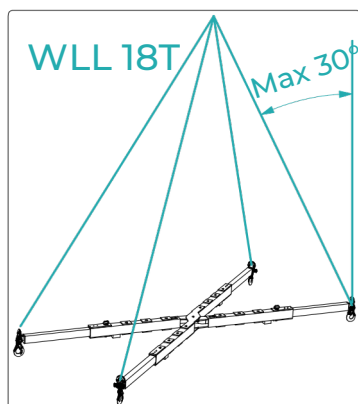
The Alutex18+ is the successor to our highly popular Alutex10+. This cutting-edge spreader beam is engineered to meet the demands of "on the go" professionals, offering a million use cases for a wide range of lifting operations.

Specifications Alutex 18+

WLL (t)	18
Length Y (cm)	254
Length X (cm)	526
Weight (kg)	138



alux¹⁸⁺

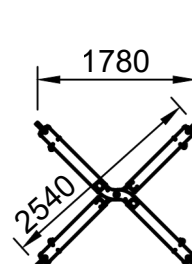
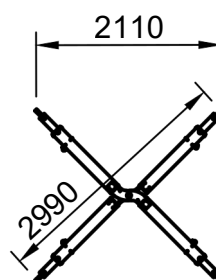
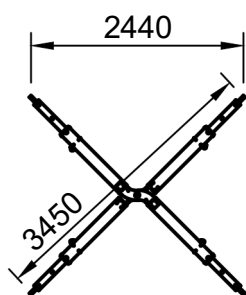
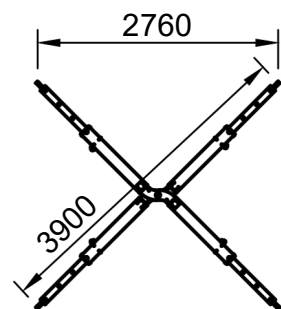
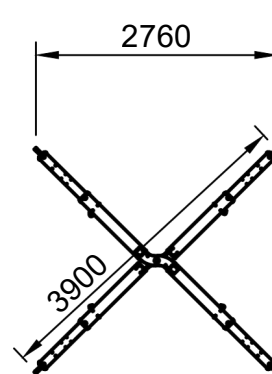
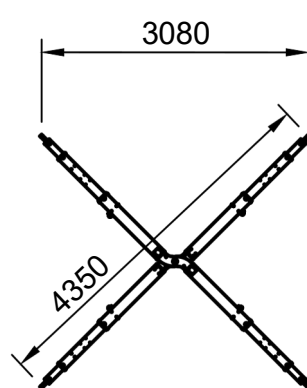
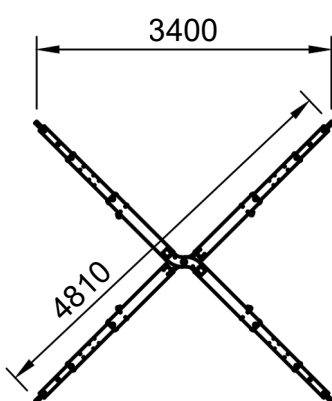
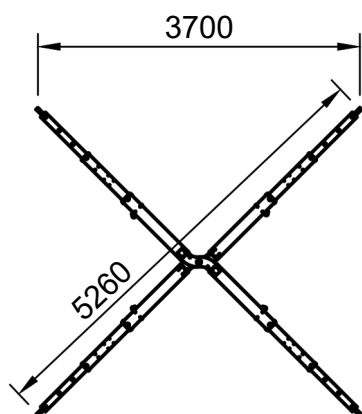
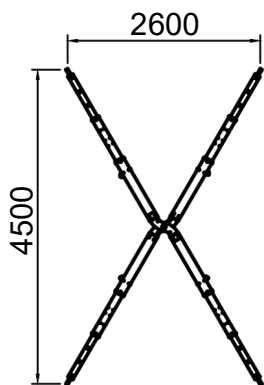


*Measured from end of lifting lug to end of lifting lug

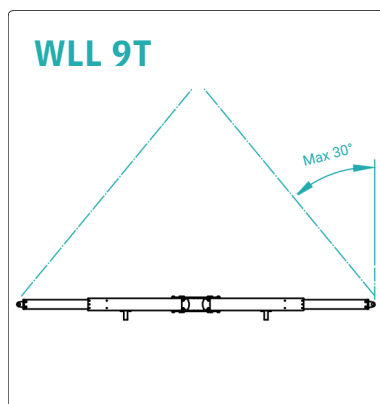
Max Load: 18 ton
Material: Aluminium/Steel
Net Weight: 138 kg

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

45° = 10 tn max.



alutex^{STR9+}



Max Load: 9 ton
Material: Aluminium/Steel
Net Weight: 72 kg

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

45° = 5 tn max.

*Measured from end of lifting lug to end of lifting lug

