PRE-RIG TRUSS

Muse

CE

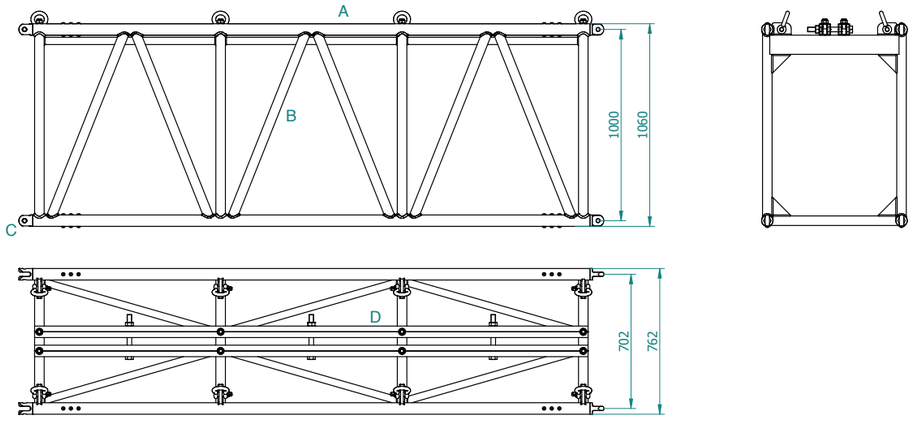


The pre-rig for chain hoists

The supplied shackles ensure a balanced load distribution.

The hoists are housed inside the structure and mounted on robust aluminium profiles, featuring 10 cm hole spacing for accurate positioning of each hoist.

Chords A	Diagonals B	Ends C	Hoist attachment profiles D
Extruded tube Ø60 x 4 mm EN AW-6082 T6	Extruded tube Ø25.4 × 3.17 mm EN AW-6082 T6	Steel fork connector 11SMn30	Aluminium profile 60 × 60 × 5 mm EN AW-6082 T6





Connection Pin



KHLPZ7

20 mm steel connection pin with 3 mm safety clip

KEY FEATURES

- Robust 60 × 60 × 5 mm hoist-carrying profile – EN AW-6082 T6
- Ø60 mm round steel forks – 11SMn30
- 10 cm spacing for motor anchoring
- Supplied with lifting shackles

TRUSS CODES		
Code	**W × H × D (cm)**	**kg**
RL105300AZ2	109.05 × 76.2 × 306	155

Muse is currently supplied in a single model. Other lengths available on request

Muse leaves the factory with the forks positioned vertically. The forks feature threaded holes, allowing them either to remain in the vertical position or to be removed and refitted in a horizontal orientation, if necessary.



RL105TTZ1
Trolleys with swivel castors for handling

