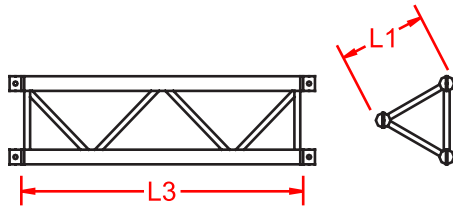


TRUSSES

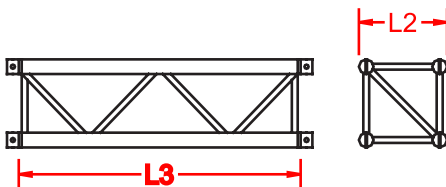
Built and designed to offer maximum functionality and robustness, the RSC and extruded aluminium trusses offer great convenience for the construction of simple or self-supporting modular structures for supporting lights, panels, exhibition stands and scenography in general in all shapes and sizes.

TRT TRIANGULAR TRUSS



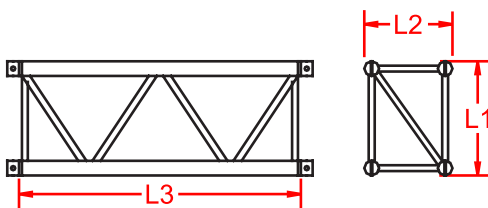
SIDE L1
30 cm
40 cm

TRQ SQUARE TRUSS



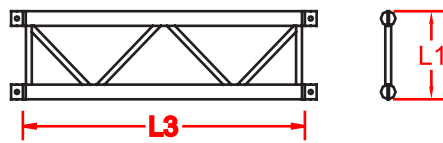
SIDE L1
30 cm
40 cm

TRR RECTANGULAR TRUSS



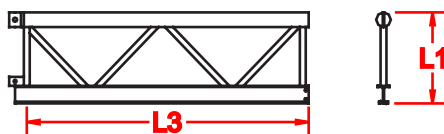
SIDE L1
50 cm
60 cm
SIDE 2
30 cm
40 cm

AMS TRUSS WITH ROAD



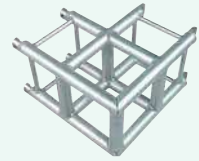
SIDE L1
30 cm
40 cm

AM NORMAL TRUSS

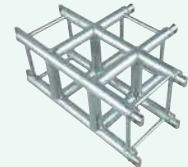


SIDE L1
30 cm
40 cm

CORNER FITTING



"T" FITTING



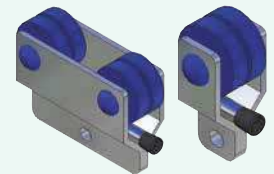
HORIZ.- VERT FITTING.



"T+ VERT" FITTING



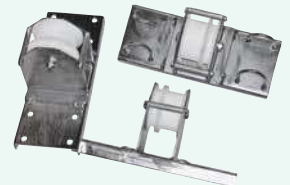
TROLLEYS FOR ROADS



WINCH FOR TIMELY PULLS



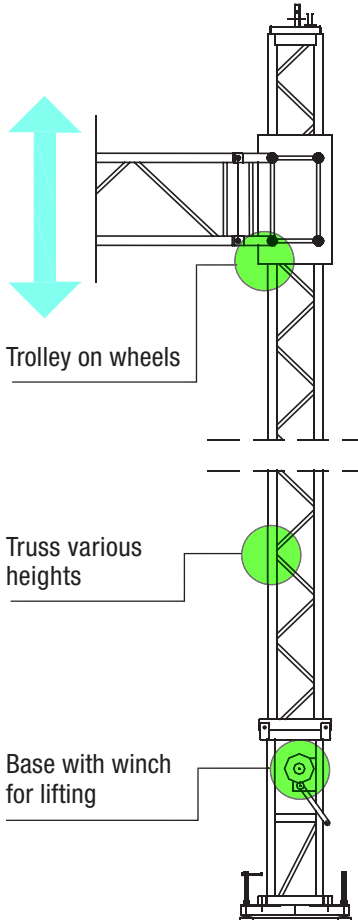
TRANSMISSIONS



FOR ASSEMBLY OF CUSTOMIZED STRUCTURES, CONTACT OUR TECHNICAL OFFICE

STAGECRAFT

LIFTING TOWER



MODULAR PLATFORM



- > Aluminium frame
- > Wood surface 200x100 cm
- > Robust galvanized iron scissor legs
- > Height adjustable to 20, 40, 60, 80, 100 cm
- > Total weight 70 kg.
- > Capacity 600 kg u.d.
- > Self-levelling rubber feet
- > Junction anchors between surfaces

OPTIONAL

- > Railings
- > Access steps (see page 22)
- > Adjustable foot

Various possibilities of combining and assembling the platforms. Thanks to the modularity, it is possible to make various combinations such as stage, catwalk for fashion shows, walkways of different forms. The figures indicated are only a few of the endless possible solutions.

