CWIEME BERLIN

GES

3rd June - 5th June 2025

Request for a quotation for Rigging services

Company | VAT Number

Address

Tel. | E-mail

Contact person

Exhibition

Venue: | Hall | Stand

If you have any queries or require further information please contact our ServiCentre:

GES Europe ServiCentre

Telephone: +44 (0) 2476 380 180
E-Mail: Rigging@ges.com

Plan the installation of your stand and order your rigging needs in advance.

After the 2nd of May no orders can be placed, changed nor cancelled.

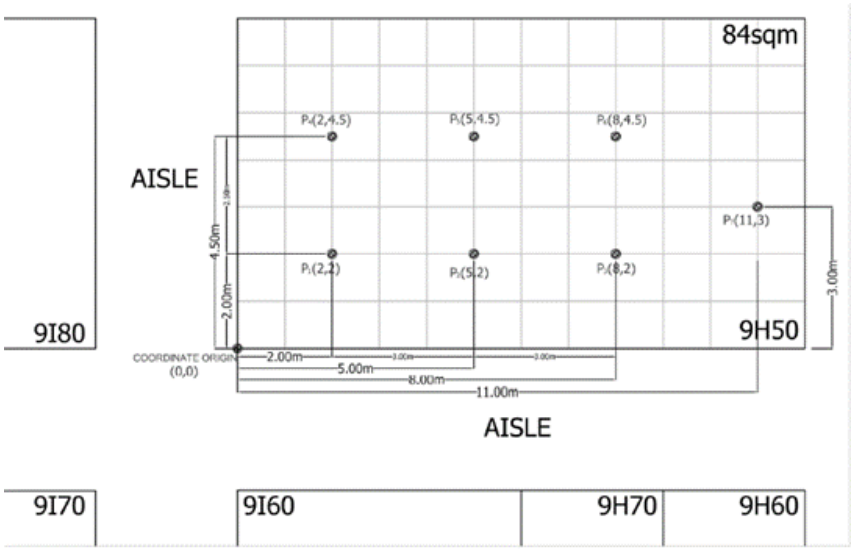
Mandatory information (please note that without all this information, we cannot provide you with a quotation)

- Assembly Aids:
  - I want to rent assembly aids/ hoists
    - Manual hoists
    - Electric hoists
  - I will bring my own assembly aids/hoists
    - Manual hoists
    - Electric hoists
    - (Please note if you are bringing your own electric hoists, you need to order power separately)
- Structure information:
  - Total weight of structure: _____
  - Weight per hanging point (Please note**: The maximum weight per point is 200 Kg)**
    _____
  - Type (banner, steel, etc?)_____
  - Dimensions:_____
- Trusses:
  - I want to rent a truss
  - I will bring my own truss
  - I do not need a truss
- Please provide a technical plan showing the following items (example diagrams are on the next page):
  1. Location of the hanging points
  2. Distance between each hanging point
  3. Distance between the hanging points and the edge of the stand
  4. Orientation of the stand (please include all neighbouring stands)
  5. Height of the rigging points (please note there may be height restrictions – please check the exhibitor manual for more information)
  6. Height at the lowest point of the suspended items

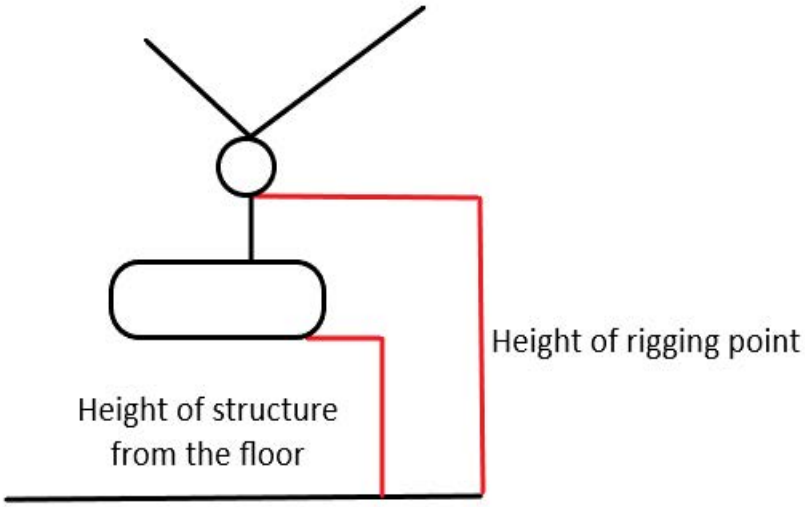
Please insert the dates requested in the field below:

	Day	Month	Year
Build-up start date	____	____	____
Build-up end date	____	____	____
Dismantling start date	____	____	____
Dismantling end date	____	____	____

Example of locations required for the hanging points and supporting information:



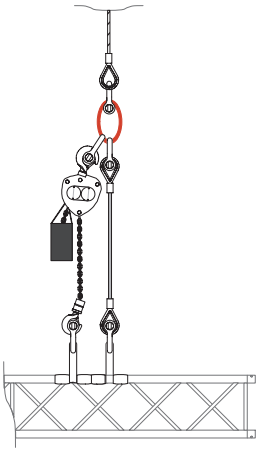
Example of the height required for the hanging points and any associated suspended item/s:



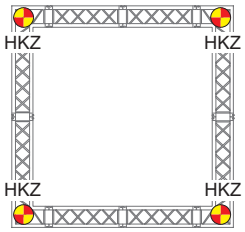
Technical information

Permissible

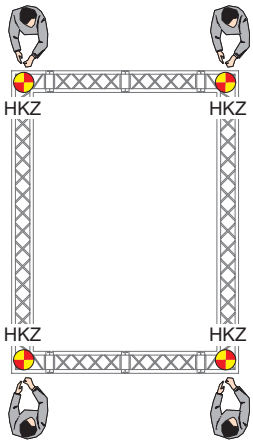
END HEIGHT manual chain hoist



MAXIMUM four manual chain hoists

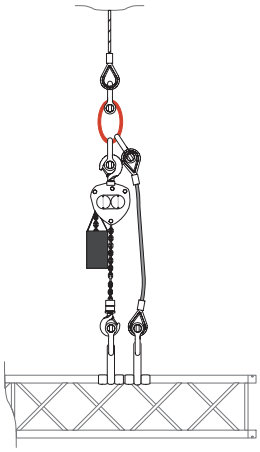


SYNCHRONICITY manual chain hoists

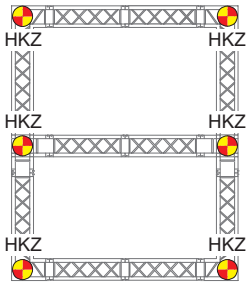


Impermissible

END HEIGHT manual chain hoist



MAXIMUM four manual chain hoists



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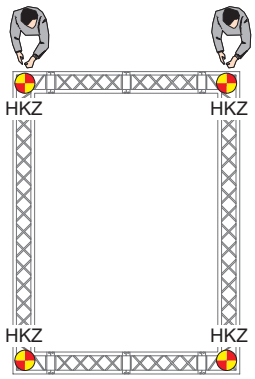
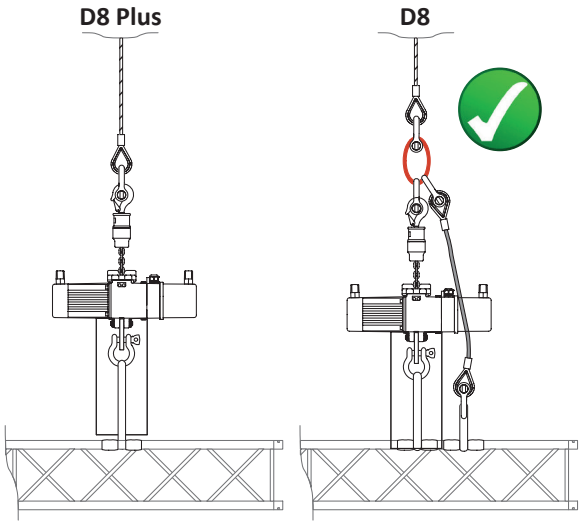
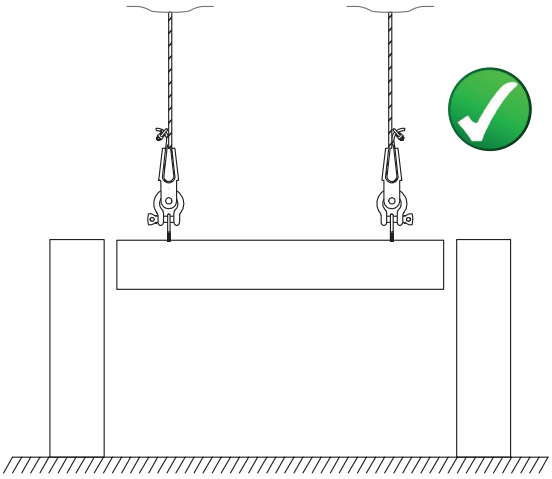


Permissible

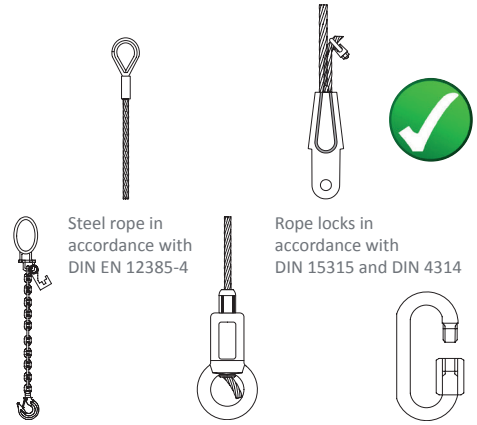
Electric chain hoist



Suspended structure



Working materials



Steel rope in accordance with DIN EN 12385-4

Rope locks in accordance with DIN 15315 and DIN 4314

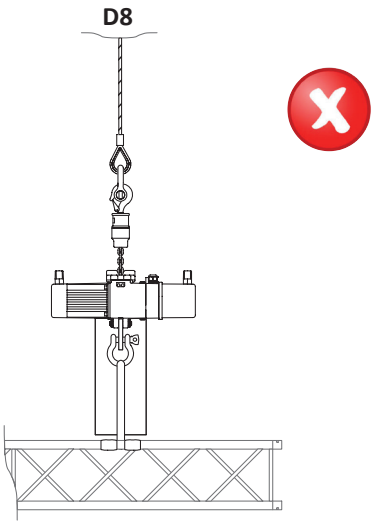
Rigging chain; shortenable – with statement of load-bearing capacity (WLL) in accordance with DIN EN 818-1

Wire rope holder with 6 balls and BGV C1 certificate, bonded, black

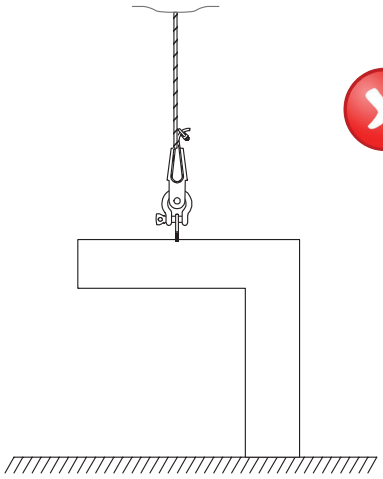
Quick link with cap nut and WLL in accordance with DIN 56927

Impermissible

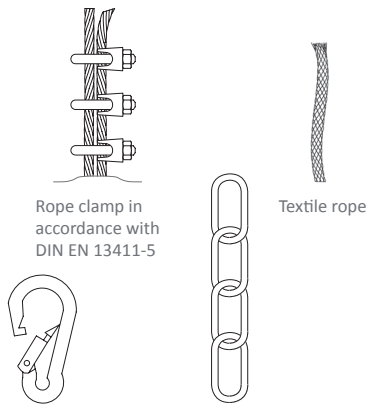
Electric chain hoist



Suspended structure



Working materials



Rope clamp in accordance with DIN EN 13411-5

Textile rope

Carabiner screwed/ not screwed

Long-link chains