

Exhibitor

Hall / Stand no.

VAT no.

Contact

Street / P.O. Box

E-mail

Country / Town / Postcode

Tel. with area code and ext.

■ Suspensions from hall ceilings

Approval for suspensions must always be requested in writing, providing an appropriate drawing (top view) together with details of size and weight (total suspended weight). Standard rope lengths measuring 2.5 m are used for suspending purposes (max. ceiling height 4.00 m). Individual suspension points can withstand loads of max. 25 kg. Only technical staff deployed by the MOC Event Center Messe München are allowed to carry out ceiling suspension work.

The MOC Event Center Messe München reserves the right for static load reasons to reject orders requiring the suspension of items from hall ceilings.

The suspension of stand elements is **prohibited**, as is the securing of stand elements or exhibits via suspension units!

For suspensions in the atriums, please contact the Department Events, MOC Event Center Messe München.

Please note: A surcharge of EUR 18.10 per fixing point (item 20641) will be raised for orders/plans submitted later than ten calendar days before the start of the event.

Unit	Item no.	Service item	EUR/unit
	20531	First to fourth ceiling suspension unit (max. 4)	52.50
	20533	Fifth and subsequent ceiling suspension units	34.30

Please note: Precise details of the location and height of the required fixing points must be provided to enable your order to be processed.

It is essential that a to-scale stand layout plan (scale 1:100) is also enclosed as the order cannot be processed without a stand layout plan!

Total weight of construction to be suspended:

kg

Dimensions of ring eyelet

Internal diameter: 30 mm

External diameter: 54 mm



Wire rope holder

Place / date

Company stamp and legally binding signature of exhibitor

Hall / Stand no.

Exhibitor

The following details are a mandatory requirement for the processing of your order:

- Total weight of construction to be suspended: _____ kg
- sketch (see below)

The use of lifting gear must be coordinated with the accredited contractor of MOC Event Center Messe München responsible! Please specify the location of your stand by entering neighboring stands, aisles, hall entrances and by indicating a north-pointing arrow on the layout plan! Sketch must include to-scale dimensions.

Important to note: order cannot be processed without a layout plan!

This image shows a full page of blank graph paper. The grid consists of small, equal-sized squares formed by thin, dark gray lines. There are no margins, text, or other markings on the page.