

Company	Phone
Address	Mobile (of the contact person)
ZIP Code; City	Fax
Country	E-mail
Contact person	VAT no. / Registration no.

Order by e-mail: romexpo@romexpo.ro

ORDER: HANGING STRUCTURES IN HALL B1, B2 / RIGGING

We order according with the items checked below and we also accept the Special Conditions in the Application Contract and the General & Technical Conditions of the Fairs and Exhibitions organized within ROMEXPO Exhibition Centre.

Cod	Please check	Description	Tariff (EuRO)
003 020 000 040	☐	Rent of suspension point (only in B halls)	180/hanging point
003 020 000 042	☐	Rent of suspension point and related services (only in B halls)	350/hanging point
The structure is:		☐ own structure ☐ structure provided by Romexpo (please check one option only)	

Dimensions of the desired hanging element:_____

Desired number of hanging points (extra points could be added if necessary)_____

To all tariffs VAT should be added.

Please sketch the desired structure if provided by Romexpo .

Neighbor stand no.

Neighbor stand no.

If you provide your own structure, please fill in **F5** form for approval. You will need to send also the quality certificates of the structural materials and a project signed by a structural engineer.

Please fill in the electrical installations **S6** form and other forms if you need additional items to be placed on the hanged structure: e.g. reflectors, banners etc; you will need to clearly specify all the desired additional items.

Weight values

ELEMENt	unIT WEIGHT	QuAnTiTy	TOTAL WEIGHT
Motor hoist Capacity_____kg	_____kg		
Truss type: triangle/square/_____ Material: aluminum/steel/_____ Dimensions:_____cm	_____kg/ml		
Truss elements_____x_____cm	_____kg		
Steel ropes	_____kg/m		
Security steel ropes	_____kg/m		
Lights	_____kg		
Banners	_____kg		
Other elements 1:_____	_____kg		
Other elements 2:_____	_____kg		
TOTAL			

Order date

City

Exhibitor's Signature

Romexpo area, do not fill in below

Description of the rigging installation:_____

Weight values

ELEMEnT	unIT WEIGHT	QuAnTITy	TOTAL WEIGHT
Motor hoist Capacity_____kg	_____kg		
Truss type: triangle/square/_____ Material: aluminum/steel/_____ Dimensions:_____cm	_____kg/ml		
Truss elements_____x_____cm	_____kg		
Steel ropes	_____kg/m		
Security steel ropes	_____kg/m		
Lights	_____kg		
Banners	_____kg		
Other elements 1: _____	_____kg		
Other elements 2: _____	_____kg		
TOTAL			

Weight values and distribution on the hanging points

		Point 1		Point 1		Point 3		Point 4		Point 5		Point 6		Point 7		TOTAL
		Quantity	Weight	Quantity	Weight	Quantity	Weight	Quantity	Weight	Quantity	Weight	Quantity	Weight	Quantity	Weight	
Motor hoist Capacity_____kg	_____kg															
Truss type: triangle/square/_____ Material: aluminum/steel/_____ Dimensions:_____cm	_____kg/ml															
Truss elements_____x_____cm	_____kg															
Steel ropes	_____kg/m															
Security steel ropes	_____kg/m															
Lights	_____kg															
Banners	_____kg															
Other elements 1: _____	_____kg															
Other elements 2: _____	_____kg															
		TOTAL		TOTAL		TOTAL		TOTAL		TOTAL		TOTAL		TOTAL		

The total weight of the assembly is distributed in _____ rigging points (_____ points on trusses and _____ points on purlins).

There will be four security cables in the assembly (free of tension). The cables will make secure the instalation.

Attachements: _____

Date:_____

Name/Surname/Signature_____

Spatiu rezervat echipei de montaj / Reserved area for building team

Confirmare/observatii privind numarul de puncte de prindere propus sau alte detalii / Confirmation and other notes regarding hanging points

Spatiu rezervat responsabilului CTC / Reserved area for inspection team