各國展會手冊

2026

世界移動通訊大會

MWC Barcelona

西班牙 巴塞隆納

Barcelona, Spain

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展覽類型

以下五類展覽，各部門都先建立基本認識。所列月份為常見檔期。

通訊

- Interop Las Vegas 在美國拉斯維加斯舉辦，檔期約在每年 4 月底，對象是資訊科技社群。
- Interop Tokyo 在日本東京舉辦，檔期約在每年 6 月。
- MWC（世界移動通訊大會）在西班牙巴塞隆納舉辦，每年 3 月，展期 4 天。

消費性電子

- CES 在美國拉斯維加斯舉辦，每年 1 月，為全球最大科技展。
- IFA 在德國柏林舉辦，每年 9 月，展期 6 天。
- GITEX 在杜拜舉辦，每年 10 月，展期 5 天。

電腦科技

- Embedded World 為嵌入式電子與工業電腦應用展，在德國紐倫堡舉辦。
- ESEC 在日本東京舉辦，每年 3 月。
- Computex 為台北國際電腦展，在台北舉辦，每年 6 月，是台灣年度最大展覽。

安全

- ISC 在德國法蘭克福舉辦，每年 7 月。
- APCO 在美國紐奧良舉辦，每年 8 月。
- DSEI 為國際防務與安全裝備展，在英國倫敦舉辦，每年 9 月，展期 4 天。

戶外與運動

- Outdoor 為戶外用品展，在德國腓特烈港舉辦，每年 8 月。
- Outdoor Retailer Summer 在美國丹佛舉辦，每年 6 月。
- 台北國際自行車展在台北舉辦，每年 3 月。
- Eurobike 為歐洲自行車展，在德國腓特烈港舉辦，每年 8 月。

- Interbike 為美國國際自行車展，在雷諾舉辦，每年 9 月。

空間專案部

攤位類型

1. 空攤（Space only）為本公司承作範圍。台灣以 3m×3m 為一單位，美國以 10 英尺×10 英尺為一單位。裝潢另行發包。
2. 標準攤（Shell Scheme）已含大會基本裝潢。客戶若已向大會承租，須先辦理退租，否則不予承接。報價範圍與空攤不同。
3. 國家館、公會組團（Pavilion）為國家形象館、公會團體攤位，非一般單一參展商攤位。

報價與簽約前確認

1. 確認攤位價格、位置。位置會影響施工時間。
2. 進場時間若為加班，電工費用為兩倍。
3. 水電、網路、保全、清潔、運輸向大會申請。傢俱、電氣可向大會租用。費用計入報價。
4. 查該展申請截止日：攤位租賃、會議室、電力及網路、二樓及挑高。逾期會影響進案通知、報價單及合約。
5. 查該展逾期罰款及電力加價。報價預留緩衝。
6. 簽約前向客戶說明攤位保證金、公眾意外責任險。
7. 依搭建、進場、開展、撤展時間，安排與客戶確認的時程。

規範

1. 攤位不得轉租、分租。
2. 舉辦活動須另行申請，並繳納保證金。客戶有此需求時，費用計入報價。

舉例

1. 計費案例：以 3m×3m 的 raw space 作為一個標準攤位單位，並含 500W、110V 的基礎電力。

2. 攤位租賃、會議室、電力與網路、二樓及挑高攤位，各有申請截止日。案例中的截止日大多落在 4 月 30 日、5 月 7 日、5 月 13 日，逾期會影響進案通知，以及報價單、合約的時程。

3. 二樓或挑高攤位若逾期才申請，案例中的罰款為新臺幣 100,000 元。電力若逾期申請，加價幅度為 20% 至 50%。這兩筆在報價時預留緩衝。

現場工務部

作業

只施作空攤。標準攤已有大會結構，不在其上加作。

進場前確認

1. 確認搭建、拆卸的進退場時段，以及超出時段時的超時申請方式。
2. 進場時間若為加班，電工費用為兩倍。
3. 確認大貨車的限高、限重、卸貨口尺寸，以及各樓層載重上限、電動堆高機限重。

規範

1. 禁用柴油堆高機、發電機。
2. 攤位高度上限 4m。4～6m 須另行申請，並附結構技師簽證。
3. 二樓、複層須承租至少 4 個標準攤位。二樓地板高度不得超過 2.5m，總高不得超過 4m。樓地板承重至少 200kg/m²，樓梯承重至少 300kg/m²。須附建築師、結構技師簽證及計算書，並辦理保險。
4. 背板、招牌跨距超過 9m，須加側撐。樑柱高度超過 6m，須加支撐。
5. 天花板及消防灑水頭附近不得懸吊。施工不得妨礙消防設備、電箱及水電孔。
6. 地毯、布幔、看板須使用防焰材料，並標示合格標籤。每 50m² 配置一具滅火器。挑高、封頂另計。
7. 進場施工人員須持有 TAITRA 展場施工安全許可，或臺灣職業安全衛生卡。
8. 水電由合格包商施作並報備，並完成三級用電安全自主檢查。分離式冷氣不得安裝，如需裝設應另行申請。
9. 發生死亡、3 人以上受傷或需住院之事故，須於 8 小時內通報勞檢機構，現場不得任意變動。

舉例

1. 搭建或拆卸若超出大會訂定的進退場時段，須另辦超時申請。案例中的逾時費用為每小時新臺幣 68,400 元。

2. 樓層載重上限要依樓層分別確認。案例中，一樓與四樓的載重上限不同，不能用同一組數字進場。

水電、網路、保全、清潔、運輸向大會申請。同空間專案部。

3D 設計部

規範

1. 一般攤位高度上限 4m。超過須申請挑高，最高 6m。
2. 二樓攤位總高上限 4m。三樓以上 6.5m，且須採用鋼構。二樓地板高度不得超過 2.5m。
3. 面向走道的實牆，長度不得超過攤位長度的 50%。全封閉牆長不得超過 9m。
4. 柱面裝飾牆高度不得超過 4m，並預留消防栓、灑水頭、電箱、接地板開口。柱體周邊不得懸掛物品。
5. 電視牆、大螢幕高度未滿 2.5m 者，須離攤位基線至少 1m，或呈 30 度。高度 2.5～4m 者，退縮至少 2m，並加裝側向支撐。
6. 背板、招牌跨距超過 9m，須加側撐。樑柱高度超過 6m，須加支撐。
7. 二樓結構須有側向支撐，以抵抗地震及水平力。鋼構桁架底部墊鋼板，並以至少 4 顆螺絲鎖固。
8. 二樓、挑高、大跨距之完稿，須能輸出立面圖及剖面圖，比例尺至少 1:50，並含載重計算。建模時保留樑柱位置及跨距。
9. 小型氣球高度上限 4m，廣告氣球 7m。設計含大型充氣物或舞台吊掛時，於 3D 階段確認高度及位置。

看圖

讀取平面圖時，確認出入口、通道及參觀動線。

2D 設計部

規範

1. 攤位高度超過 2.5m 時，外牆背面、側面（面向其他攤位或走道）不得出現公司名稱、Logo、產品品牌，僅得做美化。KV 及大圖依此範圍配置。
2. 一般隔間牆不得超過 250cm。廣告招牌、旗幟、裝飾可至 400cm。超過 250cm 且四面可視之招牌，背面須做美化。
3. 柱子不得張貼海報、廣告，亦不得懸掛燈具、指示燈、管線。如需使用柱面，另辦柱體裝飾申請。
4. 布幔、看板、地毯須具防焰認證，標籤標示於角落。送印前向供應商取得證明。
5. 現場影片、圖像須與展覽主題相關，不得涉及政治、宗教或有礙善良風俗。音樂、影像須取得公開播映授權。
6. 不得展示未經授權之他人 Logo 或專利產品圖樣。違者將被強制撤展，並列入未來兩年黑名單。

舉例

現場活動若包含舞台視覺或主持字卡，主辦要求活動語言以英文為主，中文不超過 50%。跑馬燈、字卡等現場物料，須按這個比例配置中英文。

Build-up & Dismantling Schedule

- Build-up Times
  - Space Only Stands
  - Turnkey Packages
- PRE-SHOW DAY Sunday 1 March – No vehicle movement
- Dismantling Times
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  - Turnkey Packages
- Access Map
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Build-up Times

SPACE ONLY STANDS, SPACE ONLY HOSPITALITY SUITE & HYBRID STANDS

New Build-Up Schedule for 2026

The build schedule for **MWC Barcelona 2026** has increased and has been adapted to **meet the growing needs of exhibitors whilst providing the safest practicable environment during build-up**. With the extended official build period, we aim to enhance safety conditions and create a more efficient working environment, ensuring that exhibitor services are delivered at the right time for a smoother, more predictable build experience.

Stand Size	From	To	Times
Over 950m2	Thursday 12 February	Sunday 1 March	08:00 - 21:00
Over 750m2	Saturday 14 February	Sunday 1 March	08:00 - 21:00
Over 200m2	Monday 16 February	Sunday 1 March	08:00 - 21:00
Over 100m2	Tuesday 17 February	Sunday 1 March	08:00 - 21:00
Over 75m2	Wednesday 18 February	Sunday 1 March	08:00 - 21:00
Over 50m2	Thursday 19 February	Sunday 1 March	08:00 - 21:00
Over 25m2	Friday 20 February	Sunday 1 March	08:00 - 21:00
Under 25m2	Saturday 21 February	Sunday 1 March	08:00 - 21:00

Double Deck Stands: Exhibitors may combine the square metres (m²) of both the ground floor and upper deck to determine their allocated access day.

Rigging Order Deadline: Exhibitors planning to begin construction between **12–15 February 2026** must have their rigging orders confirmed by **16 December 2025**. Those who do not confirm by this date will not be permitted to begin construction before **16 February 2026**.

Access Schedule Applies Per Stand: The schedule applies to individual exhibitor stands. Contractors working on multiple stands are not permitted to combine the m² of those stands to obtain earlier access.

TURNKEY PACKAGES

Stand / Meeting Room Type	From	To	Times
Executive Meeting Room	Saturday 28 February	Sunday 1 March	08:00 - 21:00
Premium, Executive Meeting Room	Saturday 28 February	Sunday 1 March	08:00 - 21:00
Congress Square Meeting Room	Saturday 28 February	Sunday 1 March	08:00 - 21:00

Stand / Meeting Room Type	Date	Times
Exhibition Stand Plus	Sunday 1 March	08:00 - 21:00
Shell Scheme Stand	Sunday 1 March	08:00 - 21:00
Meeting Room Plus	Sunday 1 March	08:00 - 21:00
Standard Meeting Room	Sunday 1 March	08:00 - 21:00
Daily Meeting Room	Only accessible on the day of hire	

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PRE-SHOW DAY Sunday 1 March 2026 – No vehicle movement

No vehicle movement and no work at height is allowed on Sunday 1 March 2026. This condition is in place to encourage a safe working environment on the day before the show opens, when there will be a considerable amount of exhibitor staff present in the halls.

On Sunday 1 March, the use of safety helmets and high visibility vests is still recommended to anyone that needs access to the site but is not compulsory for entry as is required during the rest of the build-up period.

The following activities must be finished by 21:00h on Saturday 28 February:

- Deliveries of goods
- Collection of empty freight & boxes
- Collection of toolboxes
- Movement of forklifts, cherry pickers, cranes, movable platforms
- Placement of heavy exhibits
- Rigging
- Securing of safety chains
- Adjustments in height of rigged elements
- Working on stepladders or other elevation tools
- Sanding or cutting

None of these activities will be allowed on Sunday 1 March. All rented equipment will be removed from the halls on Saturday 28 February.

This condition should incorporated into the production schedule for all space only stands.

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Dismantling Times

SPACE ONLY STANDS, SPACE ONLY HOSPITALITY SUITE & HYBRID STANDS

Exhibitors and Contractors must leave the space in which they have built their stand clean and clear at the end of the dismantling period. This includes any carpet tape stuck to the hall floor. At the end of dismantling, contractors must have their stand space inspected by a representative of the official Waste Patrol Team who will issue a waste removal 'Handover Certificate'.

Date	Time	Notes
Thursday 5 March	18:00 - 22:00	*Only for the removal of valuable equipment that can be hand carried. No structural dismantling work is allowed.*
Friday 6 March	08:00 - 21:00	
Saturday 7 March	08:00 - 21:00	
Sunday 8 March	08:00 - 21:00	
Monday 9 March	08:00 - 21:00	
Tuesday 10 March	08:00 - 21:00	

TURNKEY PACKAGES

All items must be removed by Thursday 5 March at 22:00. These packages will all be dismantled on Friday 6 March . If you attached any graphics to your turnkey package please ensure these are removed and disposed of. Items not removed on Thursday 6 March will be included in Waste Removal resulting in a penalty charge, please click here to see the **Waste Removal section** for more information.

Please note, if your company requires an extension for removal of valuable equipment please contact servifira.

Stand / Meeting Room Type	Date	Time
Exhibition Stand Plus	Thursday 5 March	18:00 - 22:00

Shell Scheme Stand	Thursday 5 March	18:00 - 22:00
Executive Meeting Room	Thursday 5 March	18:00 - 22:00
Congress Square Meeting Room	Thursday 5 March	18:00 - 22:00
Meeting Room Plus	Thursday 5 March	18:00 - 22:00
Standard Meeting Room	Thursday 5 March	18:00 - 22:00

THURSDAY 5 MARCH 2026

16:00	The event ends at 16:00. Contractors **will not be allowed** to access the Venue until 18:00 in order to allow for all visitors to leave and for carpet to be removed from the gangways.
17:00	For safety reasons no trolleys should be used until all visitors have left the building. The removal of carpet from the gangways will commence.
18:00	Digital Contractor Pass Holders Allowed to access the venue Removal of valuable items begins
22:00	Venue empty of exhibitors/contractors

- For safety reasons, electricity to stands will be cut from **18:00 Thursday 5 March.**
- No vehicles are allowed to circulate inside the halls. All items must be removed by hand.
- Please ensure that personal and valuable items are removed on **Thursday 5 March**. The GSMA is not liable for any items left on your stand unattended. (Note: this time is designated only for the removal of audio-visual equipment, computers and other valuable items).
- Valuable items can be removed by hand through the venue access points. Underground parking areas are available around the venue (Parking B & F max. vehicle height 2.10m), to allow loading of goods.
- For external AV companies (not Fira official suppliers) that need to remove equipment on this day, please contact: mwcvehicleaccess@firabarcelona.com
- Stand structures cannot be dismantled on **Thursday 5 March**. Stand structure dismantling commences on **Friday 6 March.**
- Empty boxes that have been stored with Resa/EF-GSM will begin to be distributed. Due to the high quantity of empty boxes, we cannot guarantee that your boxes will be delivered to your stand until **Friday 6 March**. To maintain the security inside the halls the empty boxes will be delivered sequentially.

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Access Map

Build Period 16 February - 1 March: Access Map will be available in January.

Early Build Period 10-15 February 2026: Access Map will be available in January.

Dismantling Period 5-10 March 2026: Access Map will be available in January.

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General Information

- All personnel requiring access to the venue during build-up and /or dismantling periods must register for the necessary pass.
- Exhibitors and Contractors may only access the site for build-up on the day detailed for your specific stand type unless Early Build Access has been applied for using the applicable Form in the event Manual.
- Exhibitors should plan the design of their stand space with the level of complexity that can realistically be built within the official build-up period.
- **Please note:**
  - If a contractor has various stands within the event, the combined square meters of all stands can be applied to this list.
  - No vehicle movement or work at height is permitted inside the venue on **pre-show day Sunday 1 March 2026**.
- **Security & ID Checks**
  - Passport or National ID must be presented when accessing the venue. ID checks will be performed at all access points.
  - Only Passport or European Union National ID Card will be accepted for access to MWC. This includes the build-up, even and dismantling periods. Other forms of ID including driving licenses or similar are not valid to access the venue.
  - **Important: The ID document shown at access points must be the same used for registration.**
- **PPE - Personal Protective Equipment**
  - Hard hats and high visibility vests are required in order to gain entry to the venue during build-up and dismantling, except for the Sunday before the event starts.
  - Flat shoes, pumps, heels of any kind (including trainer heels), wedges and open toed shoes such as sandals and flip-flops – are NOT permitted during build up and dismantling at any time. This is for your personal safety during the construction phase as well as if an incident was to occur.

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Contractor Access during Event Open Days

- All exhibitors can register contractor personnel that they wish to have onsite during the opening days of the event if required. Access will be permitted in accordance with exhibitor access times.
- **Please note:** This badge must be registered via the Client Portal. Please click here to check the **Registration** section for more information.

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Link to Fira Store: here

Please note that by clicking on this link you will be redirected to a third party Event Vendor's website. GSMA shall have no liability for payment, and the service requested will be directly provided by, invoiced by, and payable to, the Event Vendor. The Company should enquire as to the rates at which the services will be invoiced and any applicable Event Vendor Terms of Services for agreement prior to any order being concluded.

Contact Details:
servifira
Tel: +34 932332000
Email: mwcbarcelona@firabarcelona.com

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ELECTRICITY

Venue Exclusive Supplier: **servifira**

servifira/

Power is included with your stand package, please click here to view the description of your package and confirm the power included.

- Should you need additional power during build-up or event days, you need to order an additional electrical switchboard through the servifira eCommerce system
- Should you need power during dismantling please contact servifira to check if this is feasible

Important:

- Please click here to read the Electrical Safety Rules before ordering additional electrical switchboards
- If you are building a Double Deck Stand and require electricity on the upper level please contact servifira in order to make sure that the cables reach up to the required location
- A limited number of UPS's (Uninterruptible Power Supply) are available from servifira to protect your equipment in the event of a temporary power cut, please contact servifira for more information and prices
- Orders of additional power will be installed with a separate switchboard. Hence, if you need a 24-hour power supply you will have two different switchboards. Each switchboard will be clearly labelled to distinguish between daytime and 24h supplies
- It is compulsory for any additional switchboards ordered to show a location in the online plan provided during the ordering process

Conditions for hiring electricity via servifira:

- Exhibitors who require additional electrical panels must place their order through the Fira Store
- Electrical switchboard rental prices include power supply, taxes and legal clearance
- Stands with more than 50 kW power must be legalized through an electrical project conducted by a local engineer. This electrical project has a fee. For more information please contact with servifira
- Electricity consumption tariffs are open to any possible official variations that may occur
- In all cases, only the supply of products and services ordered within the indicated deadline is guaranteed
- Payment methods: according to the Fira Store's General Conditions all services must be paid before build-up. When ordering electricity through the Fira Store you will be prompted to mark electricity points on a plan of your stand area
- All reports of material tests issued by an authorised laboratory and/or fireproofing certificates drawn up by a duly approved company
- For spaces requiring a large amount of kW, the stand builder or exhibitor must contact servifira in order to receive a specific quote before the indicated deadline
- For those exhibitors or stand builders that require 3 phase electrical panels or large amounts of kW during the build-up and dismantling, servifira must be contacted in order to receive a quote for this service

Please note that in Fira Gran Via power is provided to stand spaces via floor traps which house service supplies. It is possible that power cables may be fed via your booth/suite area to other stands/suites. In such a case you may be required to build a platform in your stand.

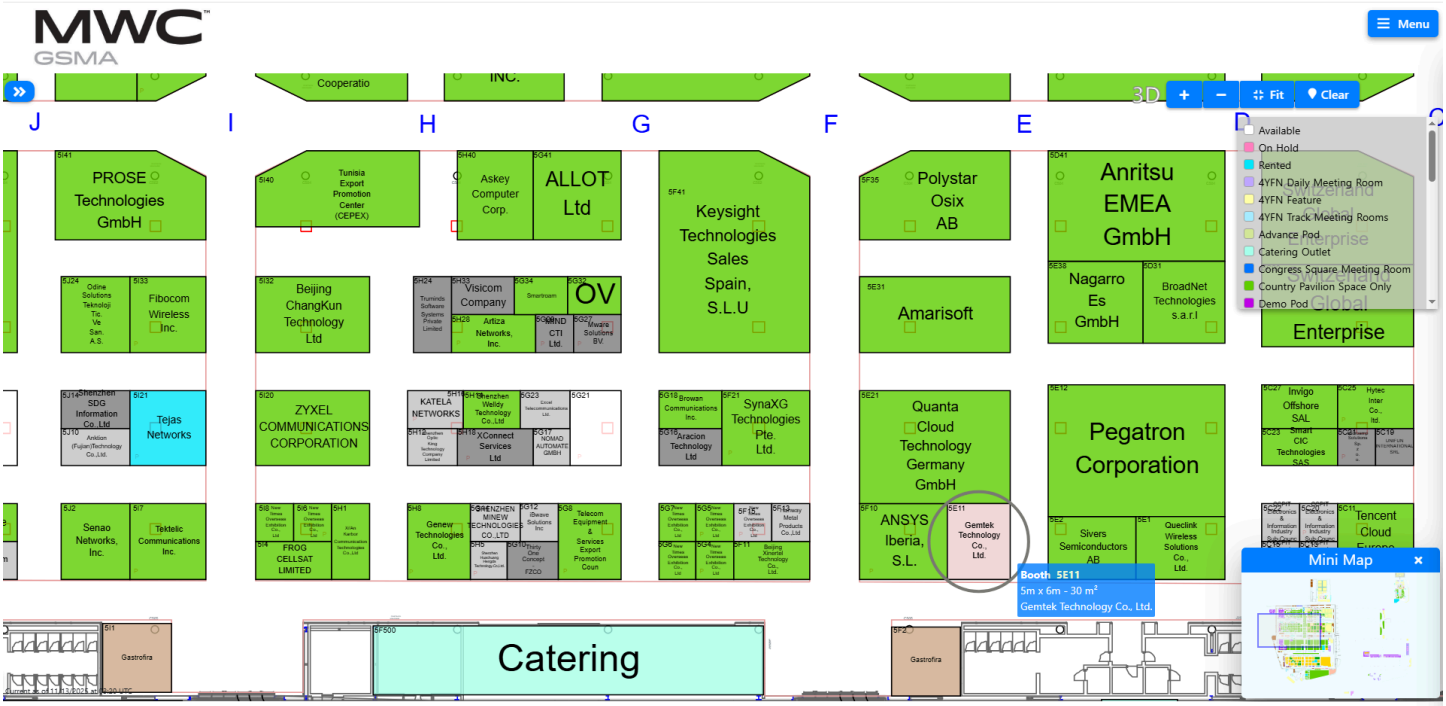
Early Bird: 15 January 2026

Link to Fira Store: here

Please note that by clicking on this link you will be redirected to a third party Event Vendor's website. GSMA shall have no liability for payment, and the service requested will be directly provided by, invoiced by, and payable to, the Event Vendor. The Company should enquire as to the rates at which the services will be invoiced and any applicable Event Vendor Terms of Services for agreement prior to any order being concluded.

Contact Details:
servifira
Tel: +34 932332000
Email: mwcbarcelona@firabarcelona.com

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4YFN Feature
4YFN Track Meeting Rooms
Advance Pod
Catering Outlet
Congress Square Meeting Room
Country Pavilion Space Only
Demo Pod
PROSE Technologies GmbH
Tunisia Export Promotion Center (CEPEX)
Askey Computer Corp.
ALLOT Ltd
Keysight Technologies Sales Spain, S.L.U
Polystar Osix AB
Anritsu EMEA GmbH
Nagarro Es GmbH
BroadNet Technologies s.a.r.l
Amarisoft
Fibocom Wireless Inc.
Beijing ChangKun Technology Ltd
Visicom Company
OV
Artiza Networks, Inc.
MIND CTI Ltd.
VMware Solutions BV
Enterprise
Tejas Networks
ZYXEL COMMUNICATIONS CORPORATION
KATELA NETWORKS
XConnect Services Ltd
Browan Communications Inc.
Aracion Technology Ltd
SynaXG Technologies Pte. Ltd.
Quanta Cloud Technology Germany GmbH
Pegatron Corporation
Invigo Offshore SAL
Senao Networks, Inc.
Tektelic Communications Inc.
FROG CELLSAT LIMITED
Genew Technologies Co., Ltd.
Telecom Equipment & Services Export Promotion Coun
ANSYS Iberia, S.L.
Gemtek Technology Co., Ltd.
Sivers Semiconductors AB
Quectlink Wireless Solutions Co., Ltd.
Tencent Cloud
Booth 5E11
5m x 6m - 30 m²
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Gastrofira
Catering
Gastrofira


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4YFN
NORTH ENTRANCE
HALL 8.1
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Ground Level
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HALL 7
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HALL 4
HALL 3
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OA1
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OA3A
OA3B
OA4
OA5
OA6
OA7
CC1
CC4
CC5
GSMA Ministerial Programme
GSMA Ministerial Programme
HALL 2.1
HALL 2.1
HALL 3
HALL 3
SOUTH ENTRANCE
SOUTH ENTRANCE
Level -1

Forms & Deadlines

Company Name: LITE-ON TECHNOLOGY CORPORATION

Forms that apply to your company

Form Name	Form Reference Number	Status	Submission Date	Deadline Date	Optional / Mandatory
DIGITAL LOGO	**OEM-FINST-861014**	Outstanding		**02 Mar 2026**	Mandatory
ENHANCED PROFILE	**OEM-FINST-861013**	Outstanding		**02 Mar 2026**	Mandatory
EXHIBITOR PROFILE	**OEM-FINST-861012**	Outstanding		**02 Mar 2026**	Mandatory
VIP CAR STICKER PRE APPROVAL (STEP 1)	OEM-FINST-865682	Outstanding		**23 Feb 2026**	Optional

Forms that apply to your package/stand

Package/Stand	Package Type	Hall
5J53	Space Only	5

Hide Details

Form Name	Form Reference Number	Status	Submission Date	Deadline Date	Optional / Mandatory
METHOD STATEMENT	**OEM-FINST-865685**	Outstanding		**24 Nov 2025**	Mandatory
SAFETY RISK ASSESSMENT	**OEM-FINST-865684**	Outstanding		**24 Nov 2025**	Mandatory
SWITCHBOARD & SOCKET LOCATION	**OEM-FINST-865683**	Outstanding		**16 Jan 2026**	Mandatory
DONATION ROOM	OEM-FINST-865678	Outstanding		**02 Mar 2026**	Optional
ROBOTIC DEVICES	OEM-FINST-865686	Outstanding		**23 Jan 2026**	Optional
SPECIAL ACTIVITY	OEM-FINST-865679	Outstanding		**23 Jan 2026**	Optional
STAND EVENT	OEM-FINST-865681	Outstanding		**30 Jan 2026**	Optional
STAND VEHICLE	OEM-FINST-865680	Outstanding		**20 Feb 2026**	Optional

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REGULATIONS FOR STAND CONSTRUCTION

Hispack
PACKAGING, PROCESS & LOGISTICS

Fira Barcelona



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REGULATIONS FOR STAND CONSTRUCTION

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Location map of special heights in halls which may affect the construction of your stand
Map of orientation of the problematic points of rigging

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VENUE OVERVIEW



GENERAL TERMS AND CONDITIONS FOR STAND CONSTRUCTION

Fira Barcelona

01

GENERAL TERMS AND CONDITIONS FOR STAND CONSTRUCTION

1.1 Approval of projects

Any stand that exceeds at some point the **3m** of height must compulsorily send a project to the technical Department of Operations for its supervision and approval. This project should include:

- Details of the exhibiting company. Company name, hall number, stand number and allocated stand area in metres.
- Details of the stand construction and decorating company (Name and contact number).
- Dimensioned floor plan, cross section and elevation.
- Render or images 3D of the project.

In order for assembly work to start on your stand, it is essential for the stand construction project to have been approved. Projects that have not been approved must implement the changes indicated and submit the project again for approval. Approval of the project will be confirmed by email once the requested modifications have been made and it has been corroborated that it complies with regulations.

<u>Fines for modifications or non-compliance with the Stand Construction regulations</u>

The Organisation will be empowered to halt the construction of stands and impose fines of **€150/m2 (plus 10% VAT)** on companies which do not comply with the specified regulations, whose assembly projects have not been previously approved by Fira de Barcelona's technical department or whose assembled stands do not comply with that previously been approved by the said department.

1.2 Stand construction and decoration

<u>Construction Regulations</u>

Height Regulations

The maximum permitted height is:

- **3m** at the stand perimeter and dividing walls.

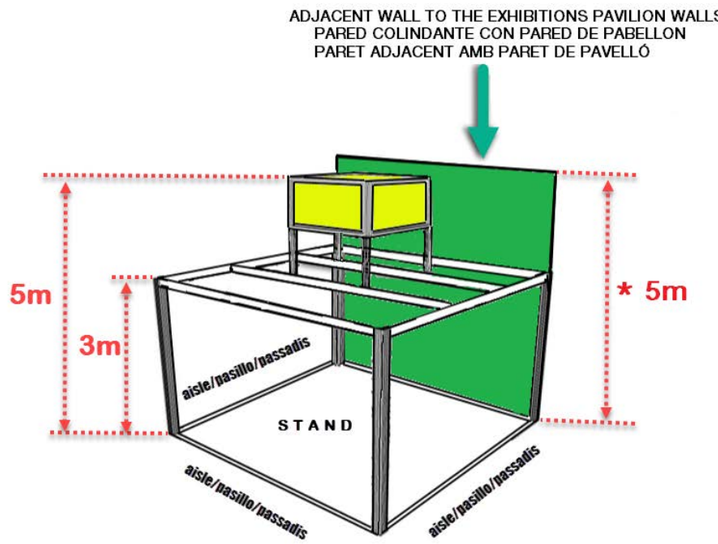
- **5m** for elements set back **1m** from the edge of the stand.

- **5m** for those wall which are adjacent to the walls of the exhibition hall, whenever technically possible (see data sheet)

Any element exceeding **3m** in height, with the exception of the walls adjacent to the pavilion wall with a maximum height of **5m**, must be moved **1m** towards the inside of the stand.
Please remember that the maximum height of **5m** is only permitted when the Hall's infrastructure permits, so we recommend that you refer to **Point 02** which shows all the areas of the Halls where the stand cannot exceed a height of **5m**. At this same point, you can consult how high you can place the lighting truss.
We also recommend that you refer to all the information in this respect in the Technical Data Sheet of your stand.
Under no circumstances may any structural or decorative elements of the stand protrude into the aisles.
As an exception to this rule, spotlights on brackets on the façade of the stand are permitted at a minimum height of **2.20m** and to a maximum of **40cm** out from the line of the façade.

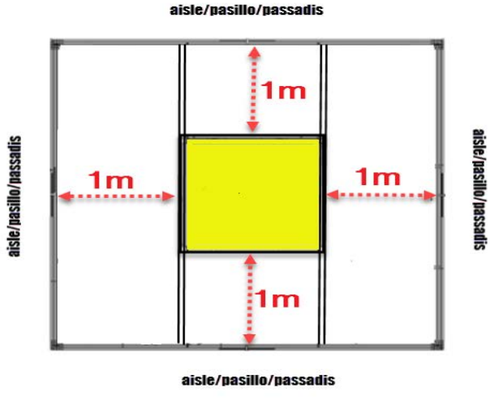
Example of volume:

Elevation
Alzado
Alçat



* 5m en paredes colindantes con pared de pabellón, siempre que técnicamente sea posible (ver ficha técnica)
5m en parets adjacents amb paret de pavelló, sempre que tècnicament sigui posible (veure fitxa técnica)
5m for those wall which are adjacent to the walls of the exhibition Hall, whenever technically possible (see data sheet)

Floor plan
Planta



Fira Barcelona

Partition walls

When your space is adjacent to those of other exhibitors, it will be mandatory to have your own partition up to the maximum permitted height. (See section on height regulations).

The rear parts of the partitions between the stands must be properly conditioned and without any advertising, in compliance with the Fair's height regulations.

Exhibition material used as part of the stand

All exhibitors whose exhibition material is used to form one of the sides of their stand should ensure that the back of it is properly finished to maintain the aesthetic standards of the show.
In the case of tall exhibition material:

1. With an adjacent stand: exhibitors must ensure that the back section which protrudes over the maximum permitted height for stand construction is properly finished.
2. Without adjacent stands (islands): We recommend you inform the show organizers.

Image and transparency of stands (Inner enclosures)

The construction of completely enclosed stands is not permitted. The exhibitors must not obstruct the visibility of adjoining stands. Up to a maximum of **50%** of each open side of the assigned space may be enclosed.

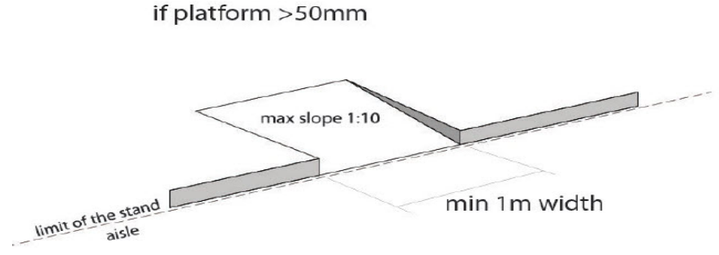
In order to lead to a general effect of spaciousness and so as not to prejudice the other exhibitors, full transparency in the design of all the stands is requested and we also inform you that at least half the length of each façade either glazed or open.

The organisation is authorised to request the necessary changes in the design of your stand if it impairs the visibility of other exhibitors so that it complies with the above-mentioned Regulations, even when the project has been previously approved and endorsed by the organisation's operational department.

The Organisers advise exhibitors whose stands are visible from the raised visitor's walkway to include some form of ceiling/roof on their stand, which may feature advertising, as these ceilings can be seen from the walkway, which is used by large numbers of visitors.

Disabled access

All stands with a platform higher than **5cm** must have an access ramp at least **1m** wide which must not extend beyond the stand into the aisle. As an exception a mobile ramp may be accepted if no ramp has been planned for the platform. If the platform is contracted from SERVIFIRA, a ramp must also be contracted.



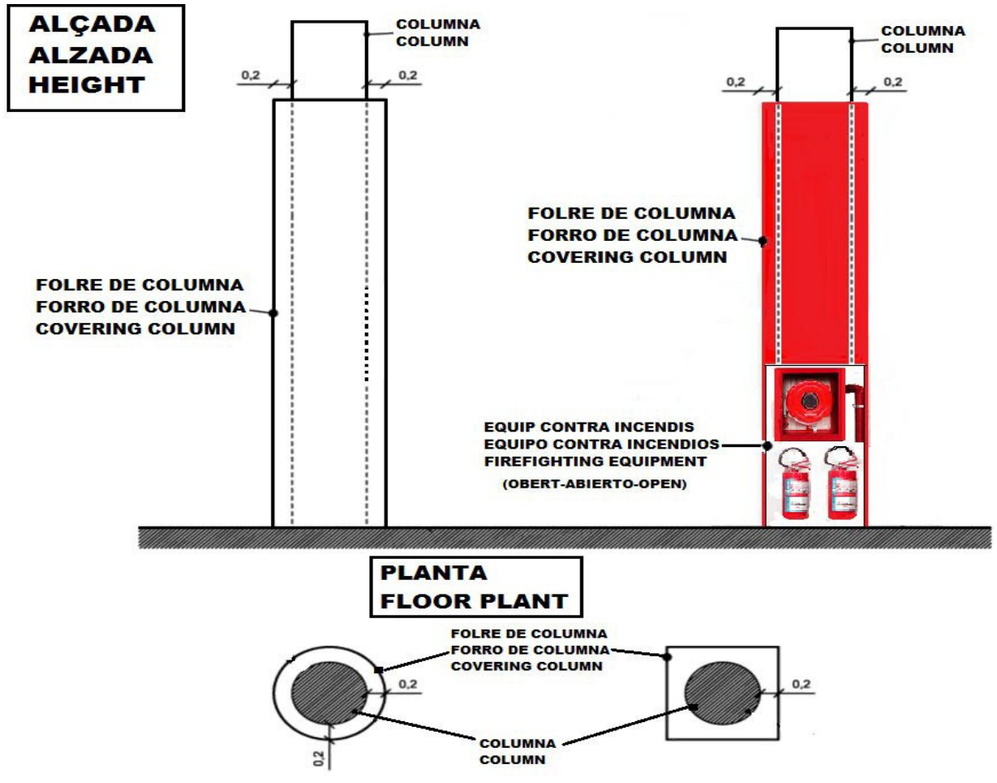
Limitations to the build up of stands and adaptation of exhibition spaces

No construction elements can be supported by or onto walls, columns or other fixed elements of the halls, and adequate protection must be used or a safe distance must be maintained between the construction materials and the hall walls. In no case should the stability of any object, assembly or structure be conditioned to the infrastructure of Fira de Barcelona. All elements must be self-supporting and self-standing. It is prohibited to drill holes, drive in screws or hammer nails into the walls, ceilings, floors or columns of the halls. It is prohibited to carry out channeling, bracing or any other structural modifications to the interior of the halls or to the outer areas of the venue. Both the indoor and outdoor exhibition spaces must not be cladded with paint or glue. It is prohibited to apply cement to the floor without the presence of an intermediate protective element authorized by Fira de Barcelona. Furthermore, it is prohibited to drive in nails using percussion tools or to paint using spray guns. Any possible damage caused by exhibitors or their delegates to the walls, installations or other infrastructures of the Fira de Barcelona exhibition area shall be repaired by Fira de Barcelona and charged to the exhibitor.

Pillars cladding

If the exhibition space assigned to you contains columns, you may clad them up to the maximum permitted height (see maximum height) though all safety equipment must be left uncovered and accessible. The columns located on the perimeter of the bracket can only be covered to the height allowed in the perimeter. The cladding should never exceed 0.20m surrounding the footprint of the pillar. Any pillars with fire hydrants and extinguishers and other elements may be lined, while the services must be left visible, accessible and properly signposted.

Vinyl columns can only be installed by official Fira suppliers. This service can be contracted through the sales department of Fira Barcelona (www.servifira.com)



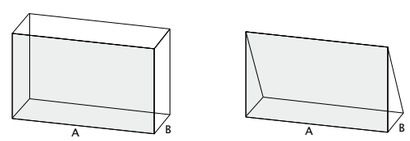
1.3 Documentation required for the construction of complex structures at events

Fira de Barcelona may authorize the construction of a complex structure in accordance with the regulations established by the event organizer and in the sections where the ceiling height and the hall structure allow it.

Risk assessment is required to any construction that implies the submission of design floorplans, calculations and certificate of stability approved by qualified technicians. The same applies to all constructions that need a custom evaluation of a special risk assessment.

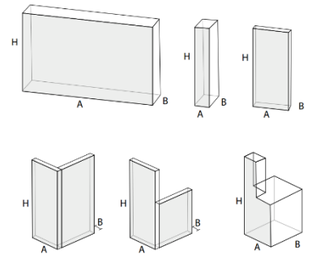
The complex structures are classified in the following way:

- Shell scheme stands or structures with heights of more than 5 meters. These must have a minimum of three perpendicular support planes throughout their height. Cases where H>5m are considered complex structures.



- Structures over 4 meters high. These structures are considered bespoke in totem-type constructions, self-standing partitions or any structure that is not supported by a minimum of three perpendicular faces/sides throughout its height.

  H > 4m and B/H < 0,4 (slenderness coefficient: relationship between dimension B and the height of element H).



- Double decker stands with access to the upper floor.
- Platforms or stages with access and a height equal to or higher than 0.50m.
- Tiered seating with access to the general public.
- Outdoor constructions larger than 16m².
- Constructions smaller than 16 m² and not certified.

The complex structures must comply with the requirements set forth in the current regulations and, specifically, in the contents of all sections of the Spanish Technical Building Code, as well as the basic documents of structural safety (BD SS), fire safety (BD FS) and safe use and accessibility (BD SUA).
Authorization to construct any of these structures must be requested from the Fira de Barcelona Operations Department through the event management team and providing the following documentation:

Pre-build-up

Project designed, signed and endorsed by a certified technician (an authorization statement will be accepted instead of the endorsement).

The project must include:

- A descriptive and explanatory report of compliance with the current regulations.
- Structural study of stability and resistance that considers:
    - Use overload according to table 3.1 CTE DB SE, use category type C.
    - Internal wind pressure of 0.125kN/m2 up to a height of 4m, higher than 4m the internal wind pressure will be considered at 0.063kN/m2.
    - Description of the loads on the floor under each support.
- A floorplan and elevation drawings, including details of the handrails and stairs.
- The evacuation and fire detection plan for structures with a surface larger than 100 m².
- Assessment of risks and preventative measures to consider during the construction build up and break down process.

The build-up of each of these structures will have to be supervised by a certified technician authorized by their professional association and will have to issue an approval for this purpose (an authorization statement will be accepted instead of the endorsement).

If all the documentation provided is correct, the build-up of the stand or the structure presented will be authorized. If there is any deficiency identified, the contractor will be asked to correct them. The build-up of the stand or the structure will not be authorized until the deficiencies are corrected.

During build-up

The responsible technician will supervise that the assembly of all the complex structures complies with the conditions established in the documentation provided by the exhibitors.

The request for additional documentation for those structures that are required due to their complexity, even if they are not classified as complex structures as such, will be at the discretion of Fira de Barcelona.

Before the opening

Once the construction of the complex structure has been completed, the responsible technician will issue the corresponding final structural solidity certificate endorsed by the corresponding professional association (an authorization statement will be accepted instead of the endorsement) which will be delivered to Fira de Barcelona.

In the case of a structure certified by an authorized body, the certification of the structure will be presented together with the buid-up and breakdown regulations in substitution of the structural study.

For any construction located outdoors larger than 16m², in addition to all of the above, a wind with a speed up to 100 km/hour needs to be taken into account when calculating the structure.

In events organized by Fira de Barcelona and in the case of stands with double decker, these must be designed in such a way that the upper floor in no case exceeds 50% of the total allocated area, and must be placed so as not to impair the visibility of the surrounding stands.

Small outdoor structures/tents

For tents with a surface smaller than 16m² to be installed outdoors, the exhibitor must provide Fira de Barcelona the approval for these tents by a qualified and authorized organism. These certificacions must include the description of it wind resistance and counterweight.

In the event of adverse weather conditions, Fira may request to have the tents closed, folded or withdrawn, or any other compensatory measure (fixings, bracings, ballasts) in order to mitigate risks.

Additionally, arches located outdoors will be properly balanced in order to avoid overturning by winds of up to 100km/h. In this case, the project documentation must include the calculations in order to justify the counterweights, signed by a certified technician. The abovementioned counterweights shall be sufficiently described according to their type (sand bags, water, metal plates, etc.) dimensions and weight.

Inflatable structures

Inflatable structures, both indoors and outdoors, will have to comply with the UNE-EN 14960:2014 regulations, especially when it comes to ballasts or bracings. Besides, it will be mandatory to dismantle the structure in the event of winds stronger than 38km/h.
Authorization for the construction of inflatable structures shall be subject to the receipt of the following documentation:

- Valid Civil Liability Insurance policy that covers the activity
- Manual of use
- Annual Inspection/homologation/standardization

Once the structure is built and prior to the event opening, it will be necessary to provide a certificate of good construction signed by a representative of the company in charge of the inflatable structure, according to the template to be granted by Fira de Barcelona.

INSTALLATIONS AND POWER SUPPLY REGULATIONS

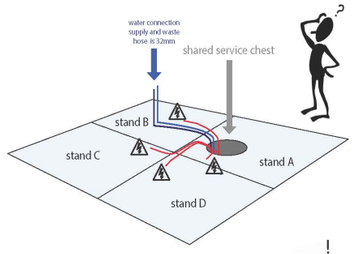


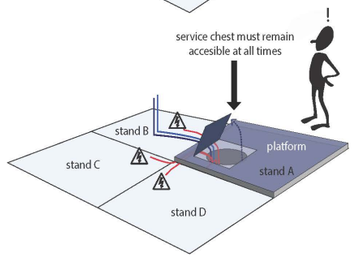
1.4 Installations and power supply regulations

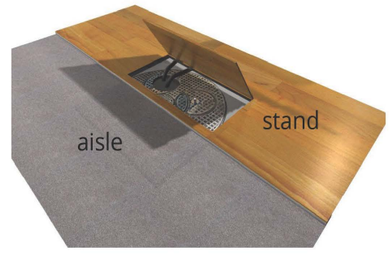
It is very important to remember:

1. All work on low voltage electrical installations must be carried out by an authorized low voltage installer, in both the assembly and dismantling process.
2. It is the responsibility of the company that performs the dismantling to ensure, prior to the beginning of the work, the absence of Electrical current in the entire working area of its stand.
3. If you have switchboards or catch basins (Gran Via Venue), in your assigned stand space, it is mandatory that these elements be Registrable and accessible (Check Technical Document of your stand space).
4. Additionally to item 3, whenever a service chest is shared between more than one stand in one island, it must remain accessible at all times (through a hatch).

In order to have a hatch, we recommend a platform of 50mm for electrical cables only and 100mm if a water connection is planned for any of the neighbouring stands (check with Servifira department).
If during build up or show any cable gets unplugged for some reason, the chest needs to be accessed by the technical teams.
Whenever a service chest is half covered by a division wall or is at the limit of the stand, the area around the chest must remain accessible.







1.5 Maximum level of sound

Maximum volume allowed is **60dB** above the background level, measured to the edge of the stand, both inside and outside. The Organization can restrict presentations that do not meet these requirements.
The PA will be only used for safety reasons and institutional announcements. Furthermore, personalized messages from exhibitors or Partner companies cannot be broadcasted.



Fira Barcelona

1.6 Cleaning and waste management

<u>Waste generated during the assembly and disassembly of the stands</u>

The company responsible for the construction and/or decoration of the stand will be responsible for removing the waste generated at the end of each day during both the assembly and disassembly periods.
The fire prevention policy prohibits the accumulation of waste in the stands and their storage areas, as well as in the aisles and shared spaces. The work material must be within the space assigned to the exhibitor and it is strictly forbidden to place any waste or any other element in the aisles.
All the workbenches and hand saws for cutting wood must be equipped with their corresponding deposits and devices to remove any dust and sawdust generated.
Under no circumstances may the waste generated during the assembly of the stand be directly placed in the aisles used by all the exhibitors.
In addition, please bear in mind that the cutting areas and moving parts must have protective devices.
Failure to comply with these measures will result in a fine from Fira de Barcelona of approximately **€50/m²**, with the exhibitor/decorator being informed of the imposition of the said fine.
The exhibitors/decorators may contract the refuse/waste removal and materials and packaging storage services through the online service catalogue in the Exhibitor Area or at the Customer Service desk during the assembly and disassembly periods and during the event itself.
The management of the removal of the generated waste may be performed by your own methods or by contracting the service through the Exhibitor Area. Other waste management companies unrelated to Fira de Barcelona must be accredited in order to offer their services at the venue and must pay the relevant fees to gain access. General waste bins will not be provided in the aisles and the **20/30m3** waste boxes must not be left overnight inside the fair venue.

<u>Cooperation in the carpeting of aisles</u>
The period for carpeting the aisles inside the pavilions coincides with the assembly, so we ask for your full cooperation and for you to heed the pavilion manager's requests/ indications, leaving the aisles adjoining your stand free of materials and waste on the required dates.







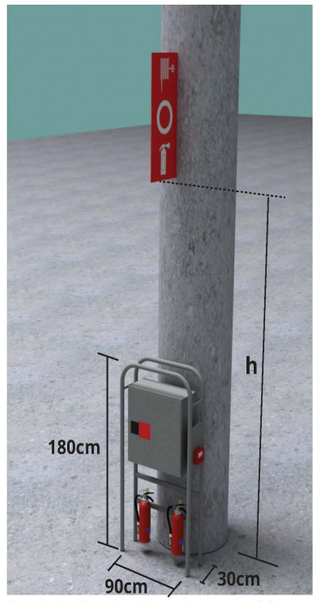
During disassembly, in order to validate the proper waste management, either by your own methods or by contracting our supplier, the assembly company must ask the pavilion manager to stamp the "WASTE MANAGEMENT FORM", certifying that it has left the space in which the stand in question is located, clean and clear and that it has not left any waste in any space within the venue grounds. This certificate will guarantee that no refuse invoice will be generated.

1.7 Safety equipment

These standards are obligatory for all exhibitors:
All signposting, firefighting equipment, alarms, emergency exits, electrical service panels, air conditioning vents and rights of way shall be kept free at all times.
We recommend you refer to the key in the Technical Data Sheet for your allocated space, which is available in the Exhibitor's Area of the website.



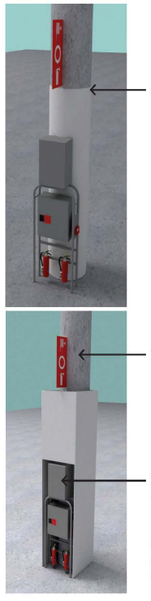
Fixed Fire Equipment Specifications



Note that the fire extinguisher equipment can only be cladded if all the equipment remains accessible at all times.

Hall	h (cm)
Hall 1	295
Hall 2	*
Hall 3	490
Hall 4	590
Hall 5	295
Hall 6	545
Hall 7	295
Hall 8	350
Hall 8.1	349

* Hall 2 does not have columns in the exhibition area



A vinyl can reach up to the upper fire signage

The cladding cannot cover the upper signage

Some of the fire equipment in Halls 3, 4 and 6 include fixed switchboards. Check floor-plans and pictures of the halls in order to see if the specific column includes it or not. The swicthboards can be cladded but need to be accessible during build up and dismantling to other exhibitors.

02 SPECIAL HEIGHTS AND RIGGING POINTS AT THE GRAN VIA VENUE

2.1 Suspended elements

In accordance with the occupational health and safety and risk prevention regulations of Fira de Barcelona, any company that wishes to suspend any object (lighting structures, signage, pennants, etc.) from the ceiling of any of the Halls in the trade show venue must submit a request to ServiFira, completing the form which can be found in the Exhibitor's Area of the website.

For further information, contact:

Rigging - Fira Gran Via Halls 1, 2, 3
rigging.granviasouth@firabarcelona.com

Rigging - Fira Gran Via Halls 4, 5, 6, 7, 8.0, 8.1
rigging.granvianorth@firabarcelona.com

Elements suspended from ceilings must comply with the trade show Height Regulations. You may install a lighting truss at a height of **6m** along the line of the stand's perimeter provided that it does not feature structure, advertising, logos, etc., and that the characteristics of the Hall make this installation feasible. Due to its architectural features, some areas of the trade show venue have a limited number of anchoring points, which means that to set up rigging points in line with safety regulations it will be necessary to install support structures, the cost of which will be payable by the exhibitor or decorating company.



Location map of special heights in halls which may affect the construction of your stand



Map of orientation of the problematic points of rigging

If you have any queries regarding rigging, please contact:

Rigging - Fira Gran Via Halls 1, 2, 3
rigging.granviasouth@firabarcelona.com

Rigging - Fira Gran Via Halls 4, 5, 6, 7, 8.0, 8.1
rigging.granvianorth@firabarcelona.com

The rigging points will always be placed according to the rules of heights.

NOTE: The Organization reserves the right to have to place structures of adequacy in other areas not marked and whose cost will be borne by the exhibitor.

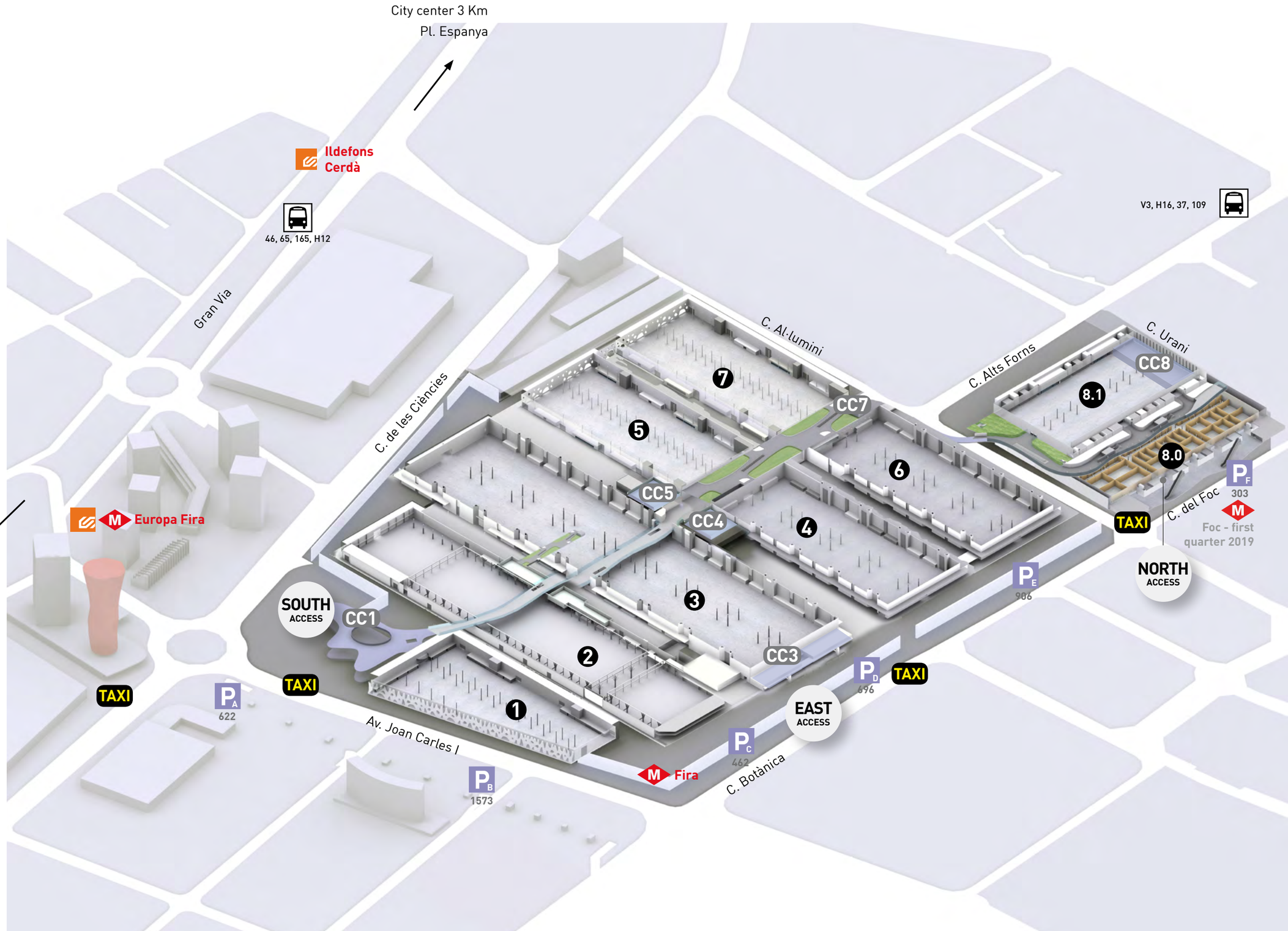


Fira Barcelona



VENUE OVERVIEW

HALL	m²
1	14,000
2	32,000
3	43,000
4	20,000
5	17,000
6	20,000
7	17,000
8.0	13,800
8.1	12,700



- Metro
- FGC
- BUS
- TAXI
- Parking



Fira Barcelona

FIRA DE BARCELONA
MWC 2026

General rules for hanging elements and structures in halls / Rigging

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FIRA DE BARCELONA
MWC 2026

Regulations

1. PURPOSE

Its unique purpose is to establish rules for the suspension of exhibitors' elements and improve the safety of people and facilities, during both the assembly and disassembly stages, as well as during any event.

2. HANGING ELEMENTS FROM EXHIBITION HALL CEILINGS - RIGGING

Rigging and security cables hung up from the hall's structure correspond only to the appointed official supplier by Fira Barcelona. No third parties are allowed to hang anything directly to the hall's ceilings and facilities.

Exhibitor / Stand builder shall hire the rigging points **according to the load distribution carried out by his competent technician.**

Please note it is not always possible to locate hanging points in all areas of the exhibition hall and therefore restrictions may exist which vary depending on the hall and the points already taken up as well as the ceiling´s load capacity. This might lead to the need for pre-rigging. Please see the rigging restrictions floorplan of the venue at **appendix 1** of this manual.

Rigging is not permitted above shell scheme stands, hospitality suite packages or above public gangways. If this last situation cannot be avoided Fira and GSMA will need to approve it.

3. GENERAL INSTALLATION REQUIREMENTS

The structures must be designed to withstand both the static and dynamic loads associated with assembly.

Complex Suspended Structures

All suspended structures are considered complex structures and require load distribution calculations and structural certification through the official stand plan inspection agencies, except:

- Lighting trusses (without cladding) that use less than 10 rigging points.
- Aluminum and fabric light banners with a maximum weight of 100 Kg per rigging point (including weight of the lifting elements)

* The number of rigging points are considered the total rigging points of the booth. Only

in these two cases, a structural certification is not required.

IMPORTANT - Before lifting any rigged elements you must advise **Graó Tècnic, on**

+34 670965795 or contact the hall manager and get your hanging connections inspected, otherwise additional costs for inspecting connections at height will be charged to the exhibitor.

The main requirements for any hanging structure / elements are as follows:

- **The minimum distance permitted between rigging points for hanging elements is 1 meters.**
- **The allowed maximum hanging weight of rigging elements is 15 Kg/m2 calculated by the radio between the total weight of the suspended elements and the contracted stand surface.**
- **It is not allowed to lift up one truss grid with more than 6 manual chain hoists.**
- **The maximum load of one rigging point is 1,50Kn (150kg). The maximum load weight of a rigging point in halls 1, 2, 5, 7, 8.0 and 8.1 of the Gran Via venue is 150 kg (1.47 kN). Subject to a technical and structural feasibility study, high capacity rigging points (HCP) with a maximum weight of 250 kg (2.45 kN) can be installed in halls 1, 2, 5, 7 and 8.1. In all cases, the weight of the lift itself (motors, hoists, etc.) must be included.**
- **The maximum load weight of a rigging point in halls 3, 4 and 6 of the Gran Via venue is 250 kg (2.45 kN). The weight of the lift itself (motors, hoists, etc.) must be included.**

- The safety factors of hanging elements shall be higher than those laid down in prevailing regulations. This applies to all elements hanging from the points installed by Fira´s rigging appointed supplier, whether structural, rigging or merely decorative.
- Loads transferred to the structure during stand assembly due to hoisting of elements or any other assembly or dismantling may not subject the halls to lower safety factors than those set out in prevailing regulations.
- The materials used must be of good quality and in good condition.
- Exhibitors own truss structures and material used are only permitted if it bears the CE mark (European conformity) and it is in perfect working condition.
- Any rigid coverings or wood structures must be attached to a certificated CE (European conformity) truss structure for hanging.
- Roof trusses in each hall have different loads bearing characteristics.
- Exhibitors are not permitted to suspend from the existing venue hall's trusses themselves.
- The suspended elements from the rigging must maintain the verticality of the cable.
- The maximum distance recommended between points for hanging elements using a truss is 9 meters for general lighting.
- It is strictly forbidden to tamper with any equipment installed by the rigging company including trusses, cables, shackles or slings.
- Note that you are not allowed to hang up any element/banner above the height limit as specified on the technical floorplans.
- Refer to the build height restrictions of the Event Manual to find out more about special exceptions to technical trusses.

IMPORTANT - If the rigging plan cannot fulfill the above-mentioned requirement all the plans and documentation regarding the rigging and the hanging objects must be send to Fira and Grao Tecnic 2 months before the official start date of assembly.

4. LIFTING EQUIPMENT

The use of lifting equipment must be stated in the order process and coordinate with the responsible rigging company of Fira de Barcelona.

4.1 Manual chain hoists:

- Load movements with manual chain hoists above people are strictly prohibited.
- Due to the high asynchronism only point loads with a maximum weight of 150 kg may be moved manually.
- At most **six** (6) manual chain hoists may be used simultaneously with distributed loads and surface loads.
- The nominal load-bearing capacity stated by the manufacturer must not be exceeded at any time during application.
- All manual chain hoists must be staffed simultaneously when lifting loads; the load must be moved as synchronously as possible.
- A chain box/bag that is approved for the chain hoist must be available.
- The load chain may not be used for rigging loads, it's mandatory to use the hook.

4.2 Electrical chain hoists:

- The nominal load-bearing capacity stated by the manufacturer must not be exceeded at any time during application.
- Electric chain hoists may only be used in tested state and marked with a corresponding test label.
- Electric chain hoists must be suspended so that the chain does not come into contact with anything and cannot retract diagonally.
- With climbing hoists, the chain must be able to safely retract into the chain box. Make sure that the chain can also safely extend and retract without attached load. Only qualified people may operate electric chain hoists. The operator has to monitor the movement procedure of the electric chain hoists and the load.

- The electric chain hoist D8 is not approved for suspending and moving loads above people. A D8 chain hoist may only be used in event and production technology for assembly and disassembly and for lifting loads. After terminating the load movement, a secondary safety cable must be installed and the power supply to the chain hoist must be cut off. The applied secondary safeguards may not allow any drop.
- The **electric chain hoist D8 Plus** is not approved for moving loads above people. Stationary loads may be suspended above people without secondary safety cable. The power supply to the electric chain hoist must be cut off. The chain hoist D8 Plus must be visibly labelled as such.

4.3 Safety Cables

Safety cables must be installed in all assemblies in order to prevent the hanging structure from collapsing, whether any element breaks down.

The following conditions must be satisfied:

A. Safety cables must connect the structures rigged by the exhibitor to the O-ring, by-passing the electrical motor or manual chain hoist.
B. Once the two ends of the safety cables are fixed, they must be stress free.
C. The diameter of these cables must be at least 6 mm and equal to or greater than the diameter of the main cables.
D. Their section must support the associated cable load plus 25% to factor in any sudden stress.
E. Safety cables must be positioned so that they are stress free in their final situation.

All **suspended fittings and equipment** (e.g. lights, sound clusters and speakers, display rigs, etc.) shall be fitted with secondary safety wires/chains and brackets.
The following conditions must be satisfied:

A. The fixture of each fitting must act independently from the secondary one and steel cables used must have a diameter of at least 4 mm.
B. Safety cables may be of synthetic fiber in cases where the main union system is made of steel cable, but it will not be used when placed near lightning systems.
C. Nylon elements must have a minimum tensile strength of 7 kN (700 kg).

D. Cables and slings made of steel, nylon or a combination of the two may be used to hang elements.

5. RIGGING ORDER & APPROVAL

Rigging points may be installed by the Fira's appointed supplier. Rigging points are not always available and every request will be dealt with individually.

There are local restrictions that change according to the hall structure, points already taken up and the ceiling´s load capacity. These restrictions may entail the installation of pre-rigging structures and/or extra costs. Please see the rigging restrictions floorplan of the venue at **appendix 1** of this manual.

Fira Barcelona will only provide fixed points when requests meet the allowed parameters foreseen for your space.

To **request a rigging** service, it is necessary to fill in the form available on Servifira online ordering system website.

Halls 1, 2 and 3: Neumann&Muller rigging.granviasouth@firabarcelona.com
Halls 4, 5, 6, 7, 8.0 and 8.1: Top Fort rigging.granvianorth@firabarcelona.com

Please submit the following basic documentation / report with your rigging order form:

- Drawing (in AutoCAD Version 2010) indicating height, weight supported per rigging point and orientation of the booth within the hall.
- Fira´s order form indicating company details and rigging requirements.
- Type of point desired (with or without safety steel, manual chain hoist or electrical motor).
- Extra documentation needs to be sent depending on the complexity of the rigging (A, B, C):

A. SIGNS & TARPAULINS (Weight < 0,05kN/m2):

- Certificates of all materials that will be used - Safety fixture elements to be used - Contact information and signature of the person in charge of the installation

B. TRUSS STRUCTURES WITH ATTACHED EQUIPMENT & TARPAULIN - Up to 10 rigging points (unsheathed truss):

REPORT with: - List with all elements weight (trusses and all elements attached / hung from them - Drawing indicating height, weight supported per rigging point and orientation of the booth within the hall - Structural materials to be used - Certificates of all materials that will be used - Safety fixture elements to be used - Contact information and signature of the person in charge of the installation

C. TRUSS WITH SHEATING & COMPLEX STRUCTURES - More than 10 rigging points:

STRUCTURAL PROJECT with: - Report with previous requirements (left column) - Structural calculations with weights of materials, trusses and other hanged elements - Drawing indicating height, weight supported per rigging point and orientation of the booth within the hall - Structural materials to be used - Certificates of all materials that will be used - Safety fixture elements to be used - Contact information and signature of the technician in charge of the calculations - Contact information and signature of the person in charge of the installation

Rigging deadlines:

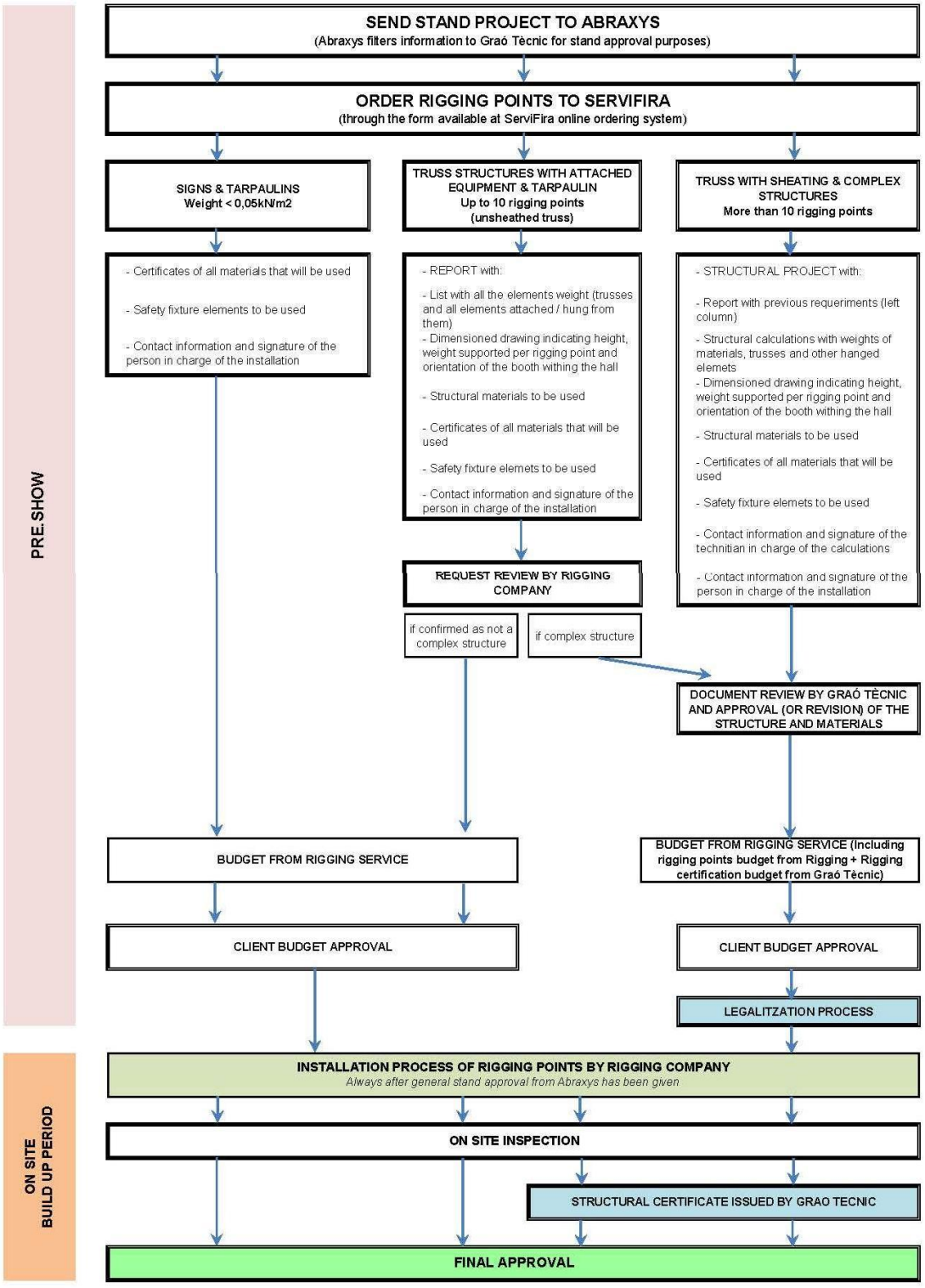
- Soft deadline: Complex Suspended Structures must be sent before **December 16th (16/12/2025).**
- Hard deadline (Rate 1): quotes must be **confirmed** before **January 16th (16/01/2026), to be in Rate 1.**

Approval of complex structures after this date will still be mandatory. Any required rigging and certification will be subject to sufficient time being available to carry out such operations.

To ensure the safety and compliance of structure to current regulations, consider that certain structures hung from rigging points will be subject to undergo a certification process. This process may require from further documentation from the exhibitor, it may have a cost on top of the rigging cost, and will be carried out by official structural technicians, Graó Tècnic. In the diagram below you will find a breakdown of how rigging and trusses structures will be processed under each category and what documents will be required. At any point Graó Tècnic may require further documentation beside the one here under to complete their review and approval process.

Graó tècnic S.L.P.
Tel. (+34) 902 500 660 - Fax. (+34) 902 522 660
C/ Nàpols 173, esc. A, Entresol 2ª, 08013 Barcelona
info@graotecnic.com - www.graotecnic.com

CERTIFICATION PROCESS FOR HANGING ELEMENTS FROM THE CEILING RIGGING COMPLEX STRUCTURES



Conditions for project approval:

- Minimum project content must be submitted.
- Reviews of project content must not uncover errors.
- During analysis of project and applications, and of the structure of the halls involved, safety factors must meet prevailing regulations.
- Suitable materials must be used.
- Quality certifications of the precise materials must be provided.
- Assembly procedures must be followed so there is no damage to the hall's structure or pose a threat to the safety of people and the facilities.
- All project data shall be presented in accordance with the International System of Measuring Units and provided in Spanish or English.

Once a rigging project is approved, the exhibitor may perform the assembly on the dates scheduled for each event. The assembly must be exactly as approved in the application. Any changes must be notified and reviewed by all implicated parties (Abraxys, Graó Tècnic, Fira´s appointed supplier for Rigging services & Fira Barcelona).

Applicants must always have the project approval document and copies of approved plans available during assembly.

6. MANDATORY REGULATIONS FOR RIGGING HARDWARE

EUROPEAN REGULATIONS:

- UNE EN 13414. Steel wire cable slings. Safety
- UNE-EN 1677. Series of regulations for sling accessories. Safety.
- UNE-EN 12385:2003. Steel cables. Safety.
- UNE-EN 13411:2002. Steel cable grips. Safety.
- UNE-EN 13889:2004+A1:2009. Forged steel shackles for general lifting purposes - dee shackles and bow shackles - Grade 6 – safety
- Directive on machinery 2006/42/CE

SPANISH REGULATIONS:

- CTE. Technical building code

PRACTICES RECOMMENDED:

- NTP 155: Cables de acero
- NTP 221: Eslingas de cables de acero

7. INSPECTIONS & BUILD PERIOD

FIRA through its official structural technicians Graó Tècnic may carry out any inspection is during assembly. Contractors must facilitate such inspections. To this end, they must make any auxiliary means used, such as lifting baskets, scaffolds, and ladders or other, available to the appointed inspectors.

Applicants must always have the project approval document and copies of approved plans available during assembly.

Assembly of installations that are not specifically set out in the approved projects is forbidden. If during the assembly of any element there are reasonable doubts about their suitability, FIRA may require viability tests. The costs of such testing shall be charged to the exhibitor.

Before lifting any rigged elements, you must advise **Graó Tècnic, on +34 670 96 57 95** or contact the hall manager and get your hanging connections inspected, otherwise additional costs for inspecting connections at height will be charged to the exhibitor.

FIRA and its appointed technicians have the authority to stop any structure from being built or raised if deemed necessary for safety reasons or incompliance with the submitted documentation.

All rigging on stands must be finished by Saturday Feb 28th, as machinery is not allowed to enter the hall and no work at height is permitted after that date.

FIRA DE BARCELONA
MWC 2026

Manual

1. REMINDER FOR RIGGING AND CEILING JOINTS

Fira Barcelona

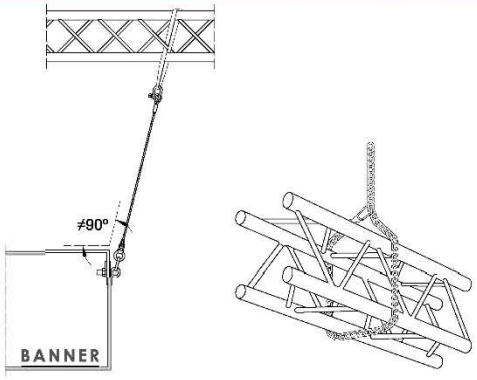
graó tècnic

REMINDER FOR RIGGING AND CEILING JOINTS
Rigging points are provided with an o-ring or a hook. It is strictly prohibited to modify any part above these fittings

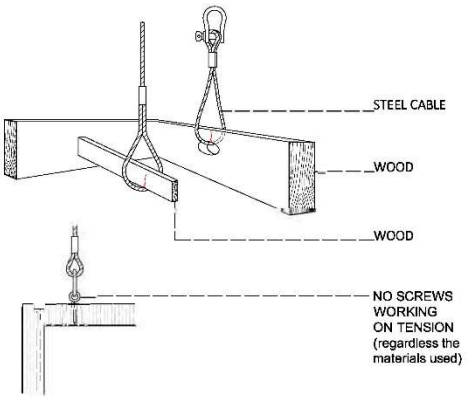
CONNECTORS

WRONG ⊗

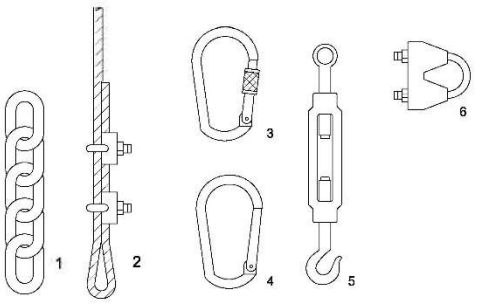
TRUSS-BANNER JOINTS



JOINTS



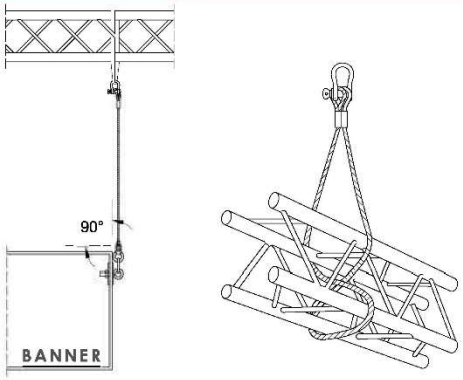
LIFTING GEAR AND CONNECTORS



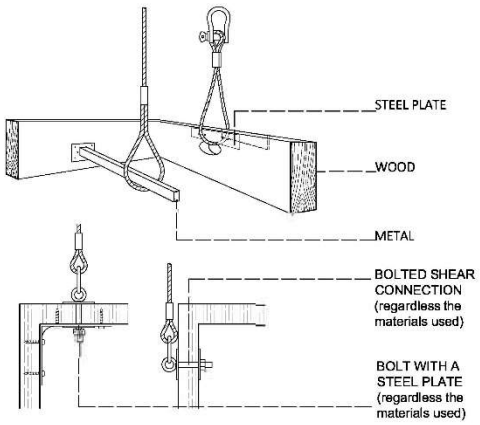
1. Long and short linked chains
2. Steel cable using 2 or less rope clamps and on the short side
3. Carabiner screwed
4. Carabiner unscrewed
5. Turnbuckle with hook and without safety
6. Rope clams/perrillos

RIGHT ✓

TRUSS-BANNER JOINTS

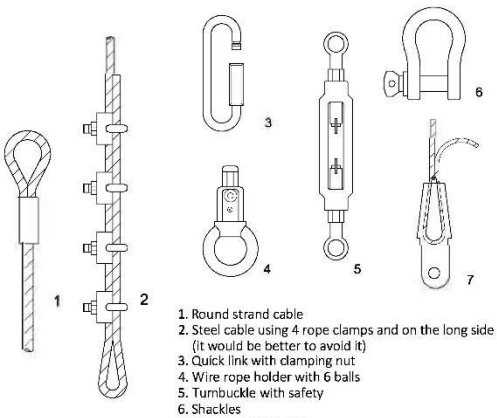


TIMBER JOINTS



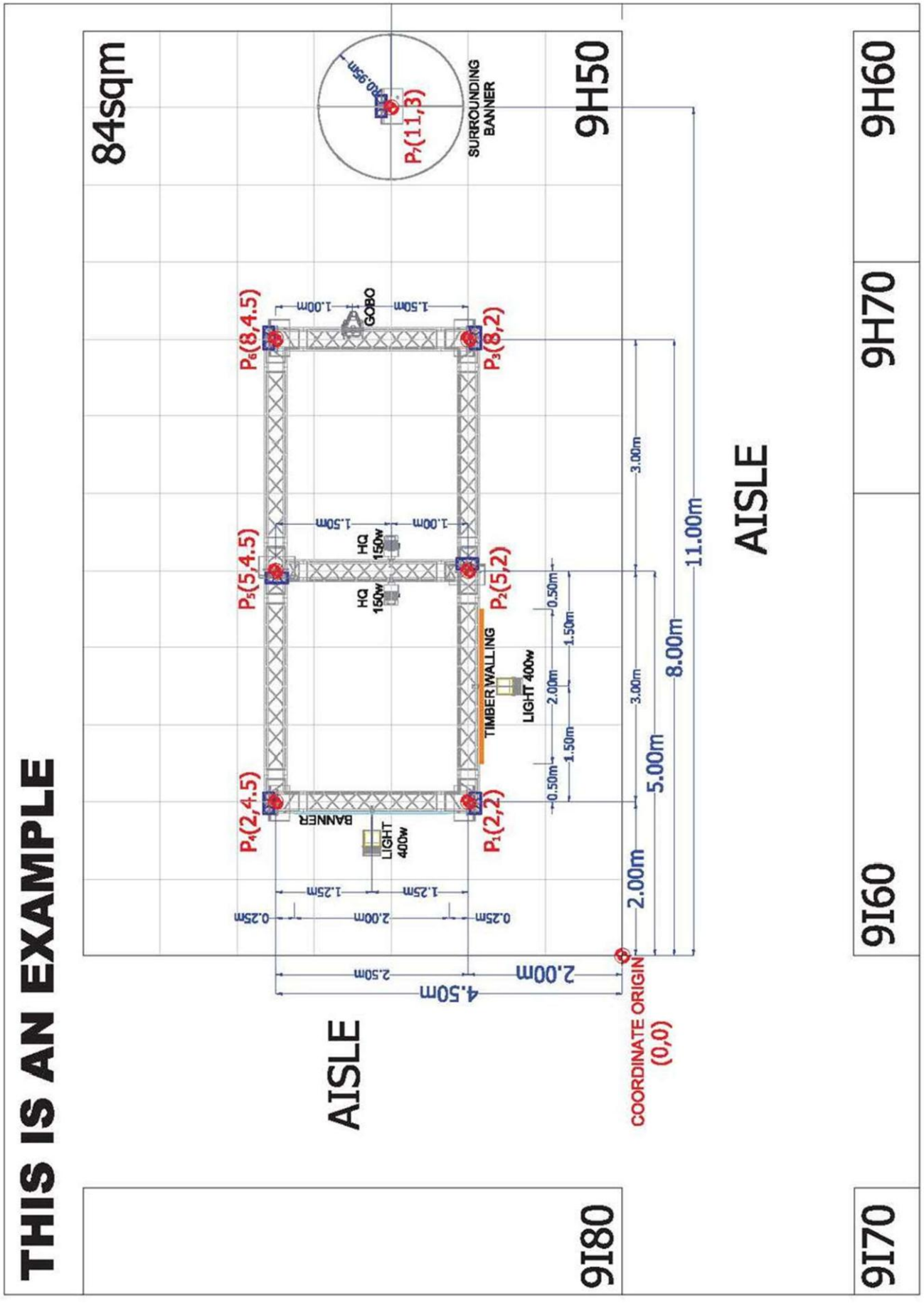
LIFTING GEAR AND CONNECTORS

All the material must bear the EC mark code and be displayed the maximum load-bearing capacity.
All suspended elements must be secured with a safety cable.



1. Round strand cable
2. Steel cable using 4 rope clamps and on the long side (it would be better to avoid it)
3. Quick link with clamping nut
4. Wire rope holder with 6 balls
5. Turnbuckle with safety
6. Shackles
7. Rope lock. "Gripple".

2. SAMPLE OF REQUIRED DOCUMENTATION



TOTAL LOAD EXAMPLE:



ELEMENTS WEIGHT			
FIXED ELEMENT OF RIGGING POINT	Unit weight	Units	Total weight
Motor hoist 500 Kg	30,00 Kg /un	7	210,00 Kg
Truss 300 x 300mm	5,00 Kg /m	19,5	97,50 Kg
Auxiliar truss, steel ropes and segurity cables	4 Kg /un	7	28,00 Kg
	TOTAL WEIGHT FIXED ELEMENT OF RIGGING POINT		335,50 Kg

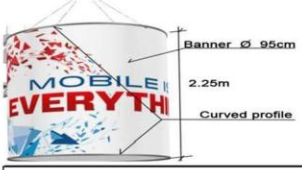
OTHER ELEMENTS	Unit weight	Units	Total weight
(1) Timber walling 200 x 150cm	29,40 Kg /un	1	29,40 Kg
Banner 200 x 120cm	0,50 Kg /sqm	2,4	1,20 Kg
Lights 400w	14 Kg /un	2	28,00 Kg
Lights 150w	5,00 Kg /un	2	10,00 Kg
Gobo	30,00 Kg /un	1	30,00 Kg
(2) Surrounding banner	9,1 Kg /un	1	9,10 Kg
	TOTAL WEIHGT OTHER ELEMENTS		107,70 Kg
	TOTAL WEIHGT		443,20 Kg

(1)



(1) Timber walling 200 x 150cm	Un	Volume m3				Density	Weight
		A m	B m	L m	m3	Kg / m3	Kg
Wood strip 5 x 5 cm	2	0,05	0,05	2,00	0,005	600	6,00
	5	0,05	0,05	1,40	0,0035	600	10,50
Chip Board thickness 5mm	2	0,005	1,50	2,00	0,015	430	12,90
						(1) WEIHGT:	29,40

(2)

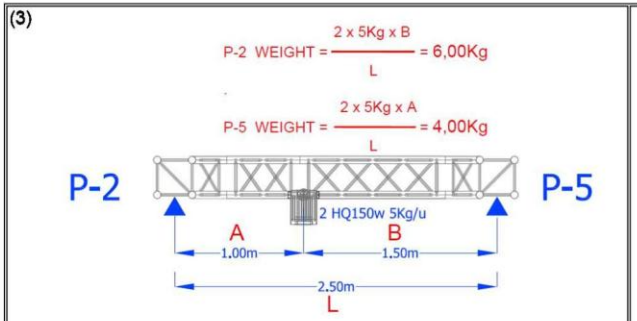


(2) Surrounding banner	Un	Area and length			Density		Weight
		R m	H m	Area/length	Kg/ m	Kg / sqm	Kg
Banner Circumf. 0,95 cm radius x 2,25m	1	0,95	2,25	13,42 sqm		0,5	6,71
Curved aluminum profile Ø 10mm /1mm	2	0,95		5,97 m	0,2		2,39
						(2) WEIHGT:	9,10

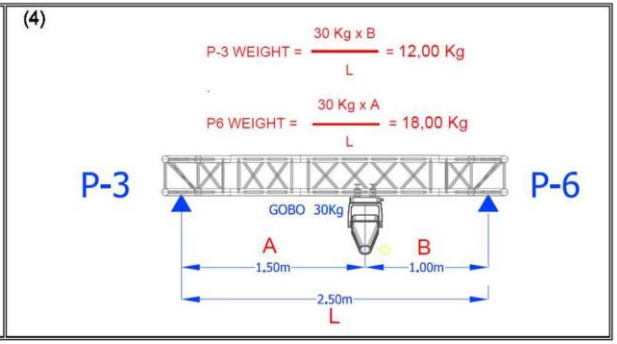
DISTRIBUTION LOAD EXAMPLE

ELEMENT	Unit weight	RIGGING POINTS P-1 UNITS	P-1 WEIGHT	P-2 UNITS	P-2 WEIGHT	P-3 UNITS	P-3 WEIGHT	P-4 UNITS	P-4 WEIGHT	P-5 UNITS	P-5 WEIGHT	P-6 UNITS	P-6 WEIGHT	P-7 UNITS	P-7 WEIGHT	TOTAL
Motor hoist 500 Kg	30,00 Kg /un	1	30	1	30	1	30	1	30	1	30	1	30	1	30	210,00
Truss 300 x 300mm	5,00 Kg /m	2,75	13,75	4,25	21,25	2,75	13,75	2,75	13,75	4,25	21,25	2,75	13,75			97,50
Auxiliar truss, steel ropes and segurity cables	4,00 Kg /un	1	4	1	4	1	4	1	4	1	4	1	4	1	4	28,00
Timber walling 200 x 150cm	29,40 Kg /un	0,5	14,7	0,5	14,7											29,40
Banner 200 x 120cm	1,20 Kg /sqm	0,5	0,6					0,5	0,6							1,20
Lights 400w	14,00 Kg /un	1	14	0,5	7			0,5	7							28,00
Lights 150w	5,00 Kg /un			(3)	6					(3)	4					10,00
Gobo	30,00 Kg /un					(4)	12					(4)	18			30,00
Surrounding banner	9,10 Kg /un													1	9,1	9,10
		P-1 =	77,05	P-2 =	82,95	P-3 =	59,75	P-4 =	55,35	P-5 =	59,25	P-61 =	65,75	P-7 =	43,10	443,20

(3)

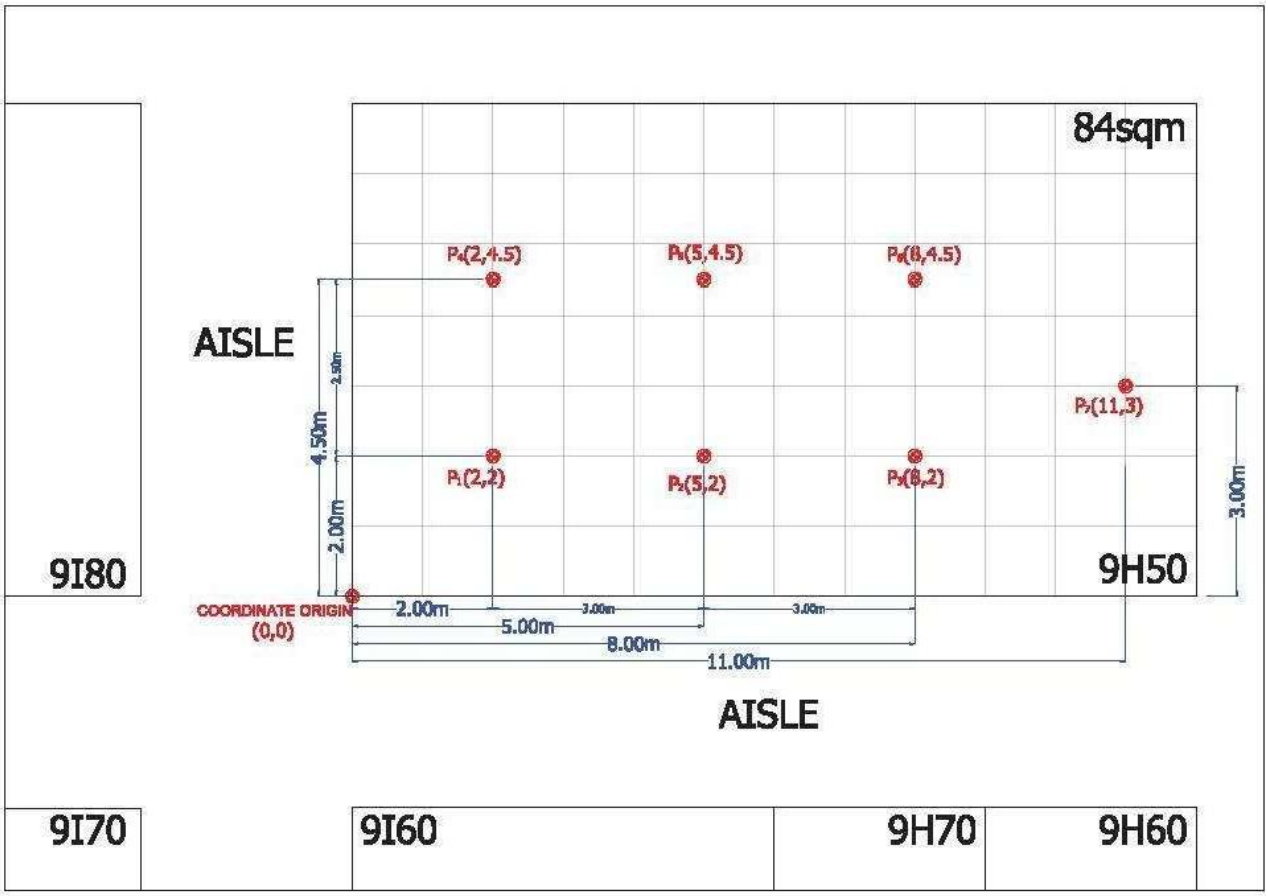


(4)

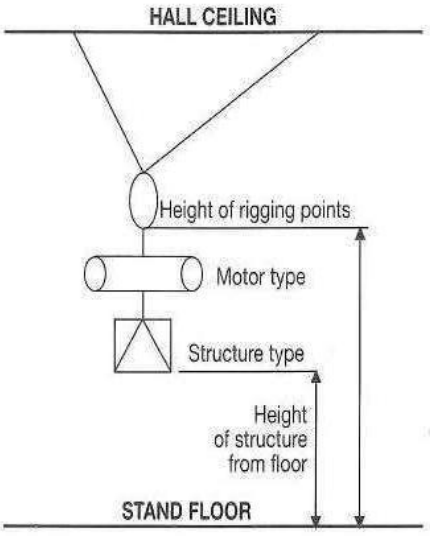


MAXIMUM ALLOWED POINT LOAD = 150 Kg

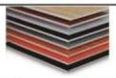
COORDINATES + WEIGHTS EXAMPLE



COORDINATES OF RIGGING POINTS				
POINT	X	Y	HEIGHT	WEIGHT
P-1	2,00	2,00	7,00	77,05 Kg
P-2	5,00	2,00	7,00	82,95 Kg
P-3	8,00	2,00	7,00	59,75 Kg
P-4	2,00	4,50	7,00	55,35 Kg
P-5	5,00	4,50	7,00	59,25 Kg
P-6	8,00	4,50	7,00	65,75 Kg
P-7	11,00	3,00	9,00	43,10 Kg

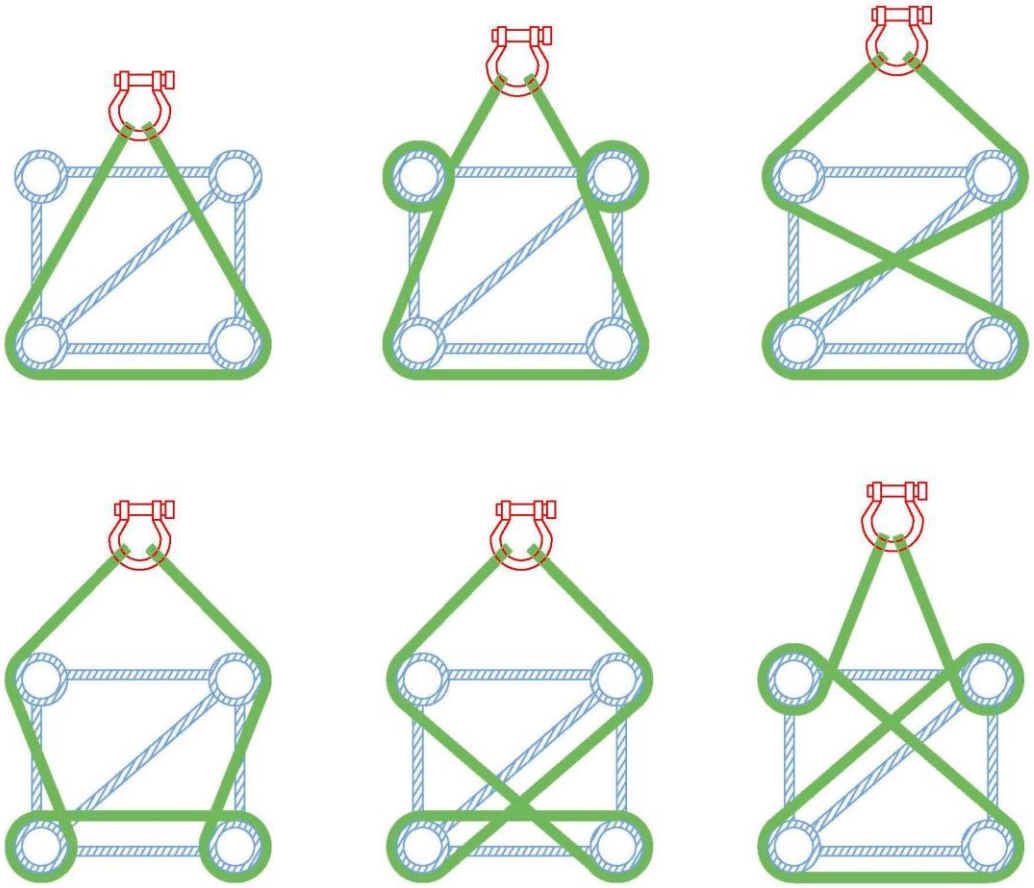


3. SPECIFIC WEIGHT OF THE MOST COMMON MATERIALS

MATERIAL	WEIGHTS		ILLUSTRATIVE EXAMPLE
Truss 30x30 NORMAL 2mm	5 - 6 Kg/m	50 - 60 N/m	
Truss 30x30 3mm Heavy duty	8 -9 Kg/m	80 - 90 N/m	
Motor up to 500 kg. Depens on the chain length	22 - 30 Kg/ut	220 - 300 N/ut	
Motor up to 1000 kg. Depens on the chain length	35 - 45 Kg/ut	350 - 450 N/ut	
Wires, slings and safety wires. Depens on length	3 - 4 Kg/ut	35 - 45 N/ut	
Manual chain hoist. Depens on length	20 - 30 Kg/ut	200 - 300 Ng/ut	
Electrical wire. According to section 0,6-1,1Kv 5x6	550 gr/m	5,5 N/m	
Electrical wire. According to section 0,6-1,1Kv 5x10	873 gr/m	8,73 N/m	
Electrical wire. According to section RV-K0,6-1,1Kv 4x2,5	135 gr/m	1,35 N/m	
Fixed spotlight	5 Kg	50 N	
Mobile spotlight	30 Kg	300 N	
Halide lamps	12 - 15 Kg	120 - 150 N	
Built-in walls/ceilings	8 -10 Kg	80 -100 N	
Banner	350-600 gr/m^2	3,5-6 N/m^2	
Opaque textile ceiling	300-350 gr/m^2	3-3,5 N/m^2	
Textile ceiling	120-180 gr/m^2	1,2-1,8 N/m^2	
Pine wood, spruce bar (resinous woods)	600-620 Kg/m^3	6,00-6,20 kN/m^3	
DM wood (MDF, Medium densitiy fibreboard)	750-770 Kg/m^3	7,50-7,70 kN/m^3	
Normal chipboard	660-680 Kg/m^3	6,60-6,80 kN/m^3	
Fireproof chipboard	720 Kg/m^3	7,20 kN/m^3	
Laminated chipboard (melamine)	700 Kg/m^3	7,00 kN/m^3	
Plywood	430 Kg/m^3	4,30 kN/m^3	
Hot-rolled steel profiles	7.850 Kg/m^3	78,50 kN/m^3	
Alluminium profiles	2.700 Kg/m^3	27 kN/m^3	

4. GOOD PRACTICES WITH RIGGING HARDWARE: SLING HITCHES

With a star the most appropriate practice to sling truss. Notice always technical data of the slings and trusses.

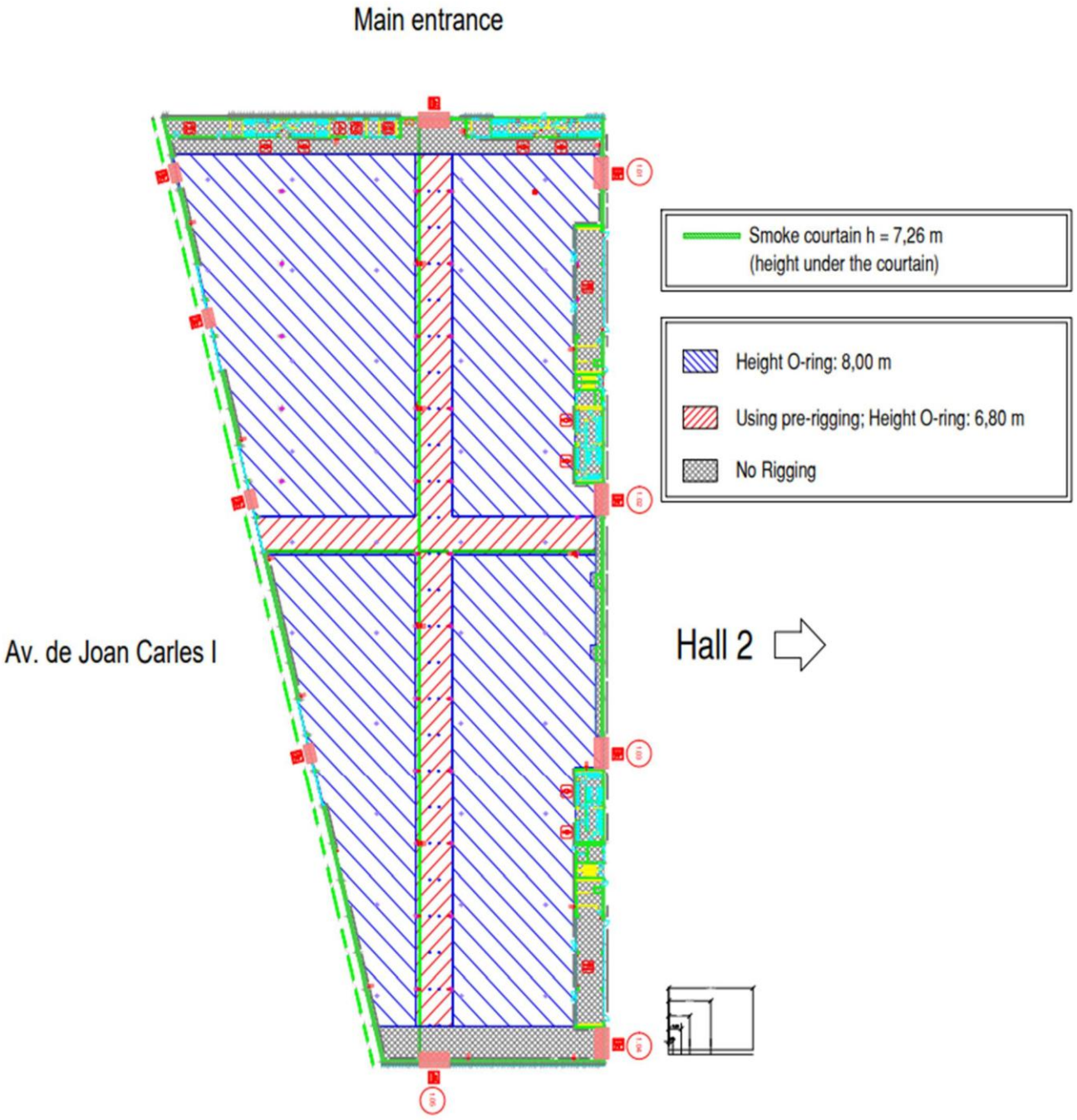


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MWC 2026

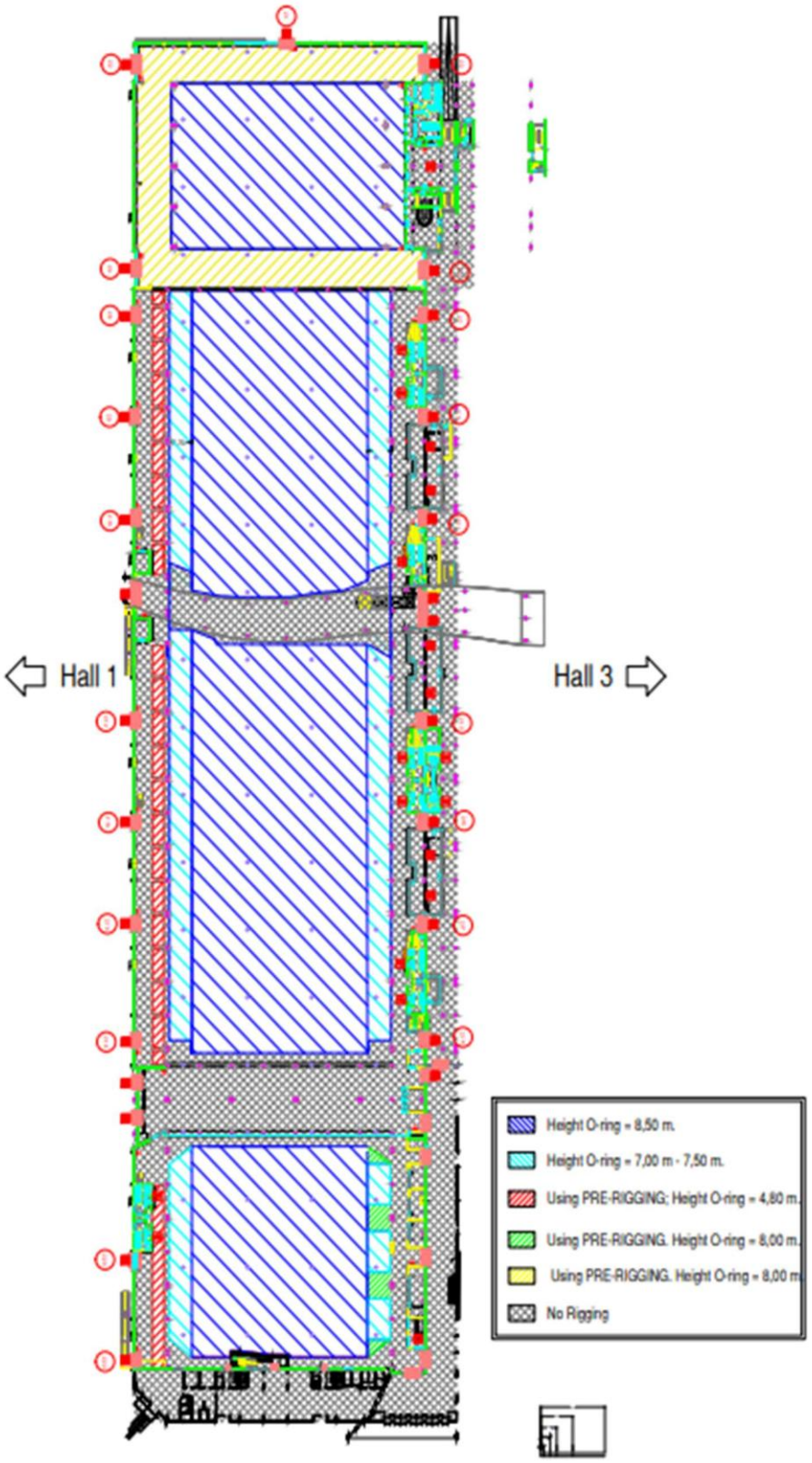
Appendix

(RIGGING RESTRICTIONS FLOORPLANS)

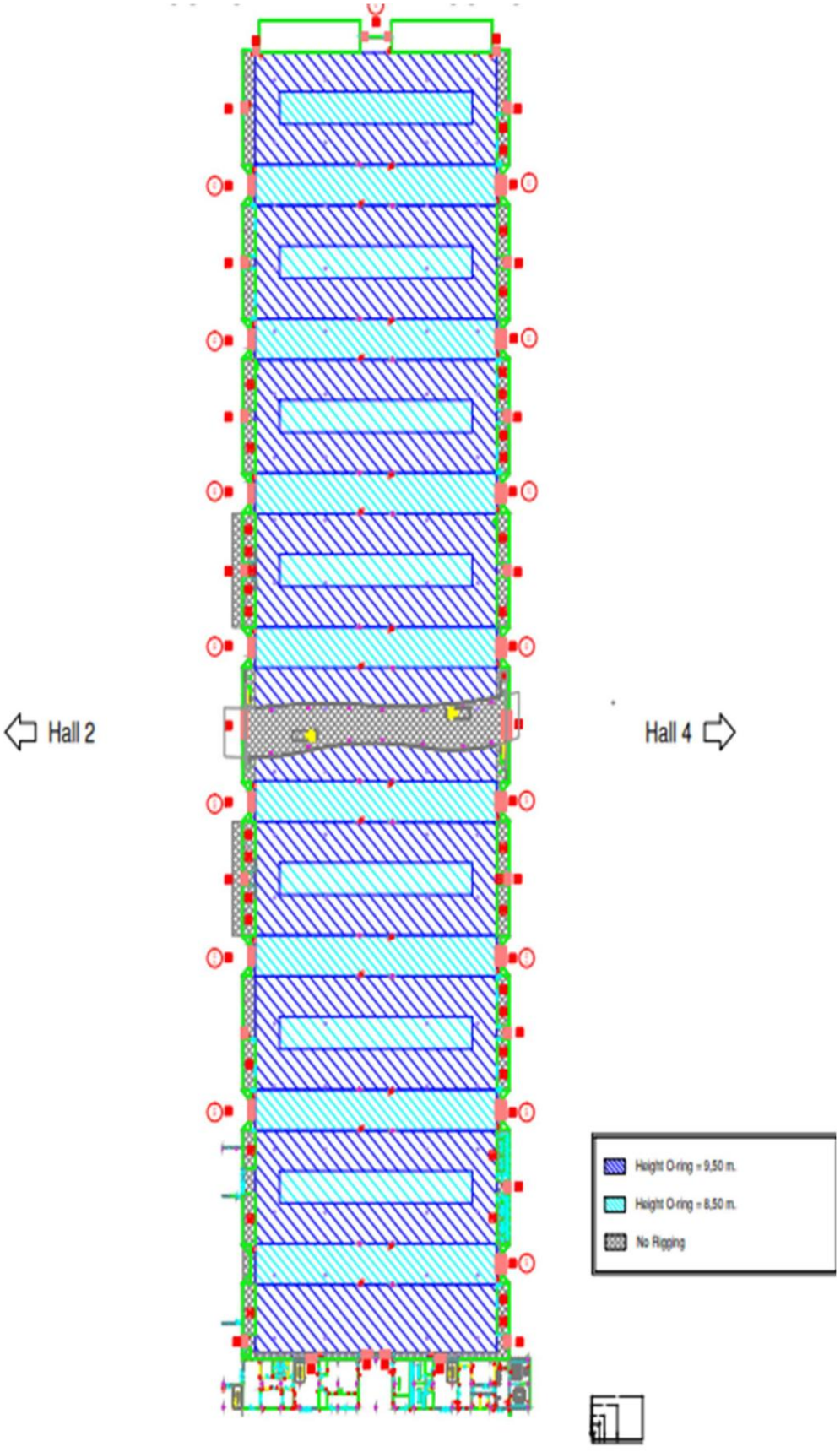
Gran Vía H1. Pre-rigging areas and Rigging restrictions



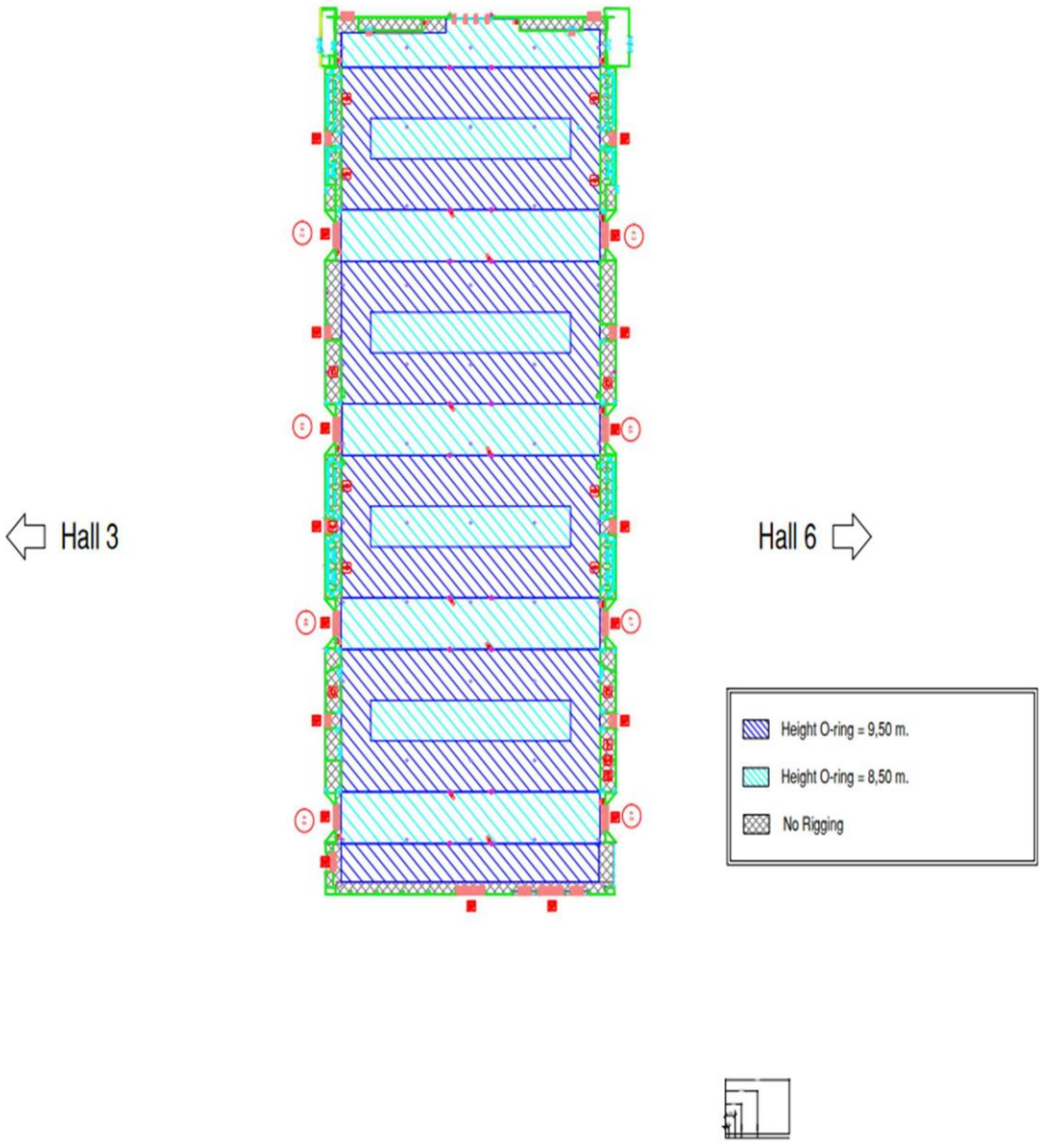
Gran Vía H2. Pre-rigging areas and Rigging restrictions



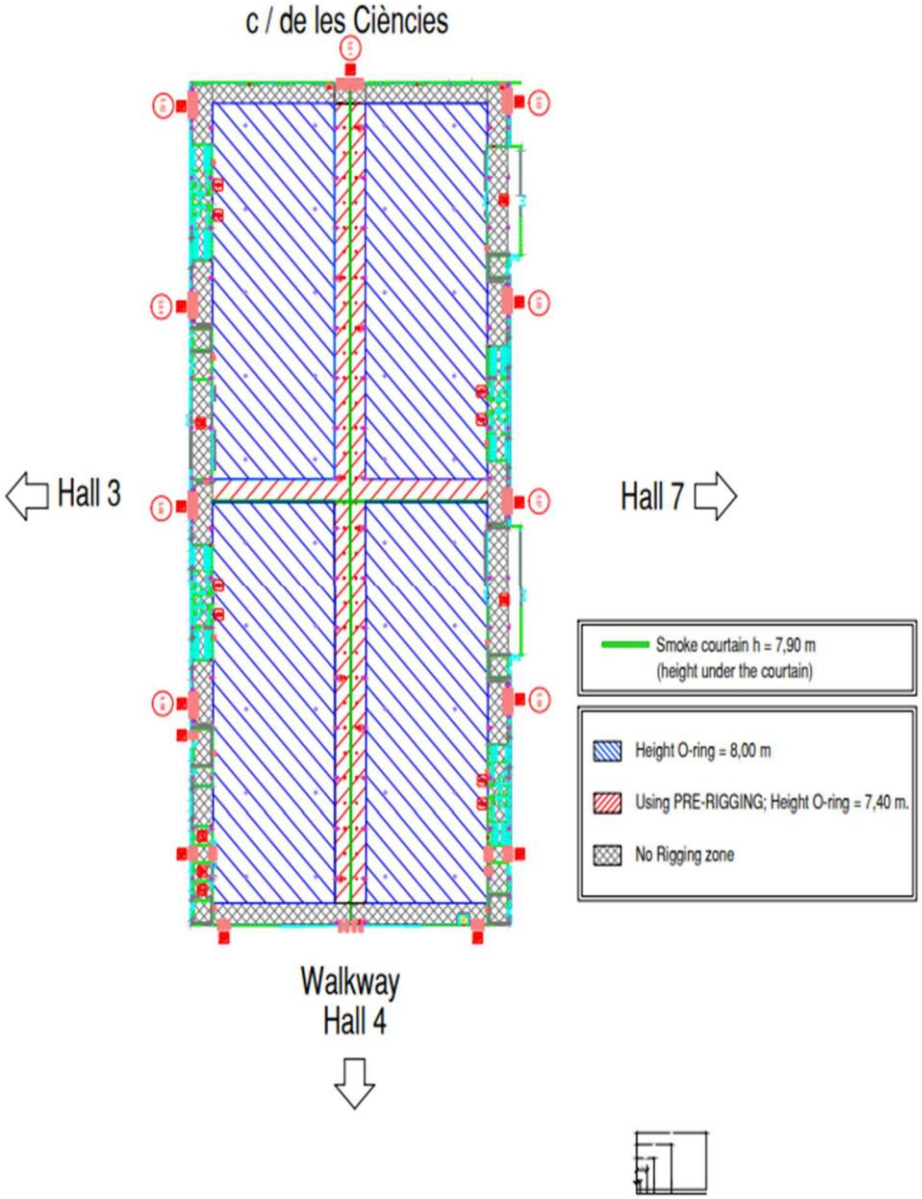
Gran Vía H3. Pre-rigging areas and Rigging restrictions



Gran Vía H4. Pre-rigging areas and Rigging restrictions

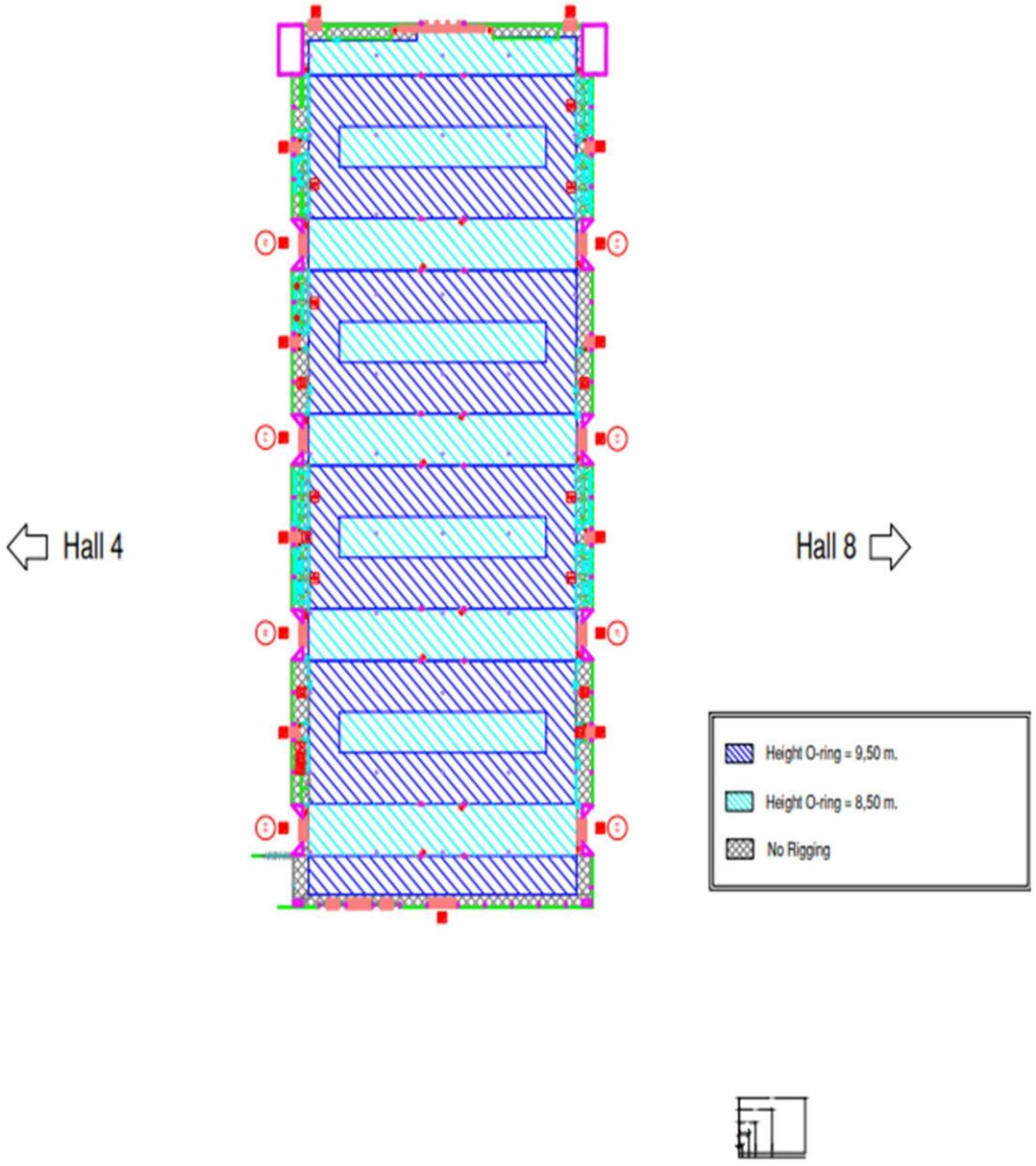


Gran Vía H5. Pre-rigging areas and Rigging restrictions

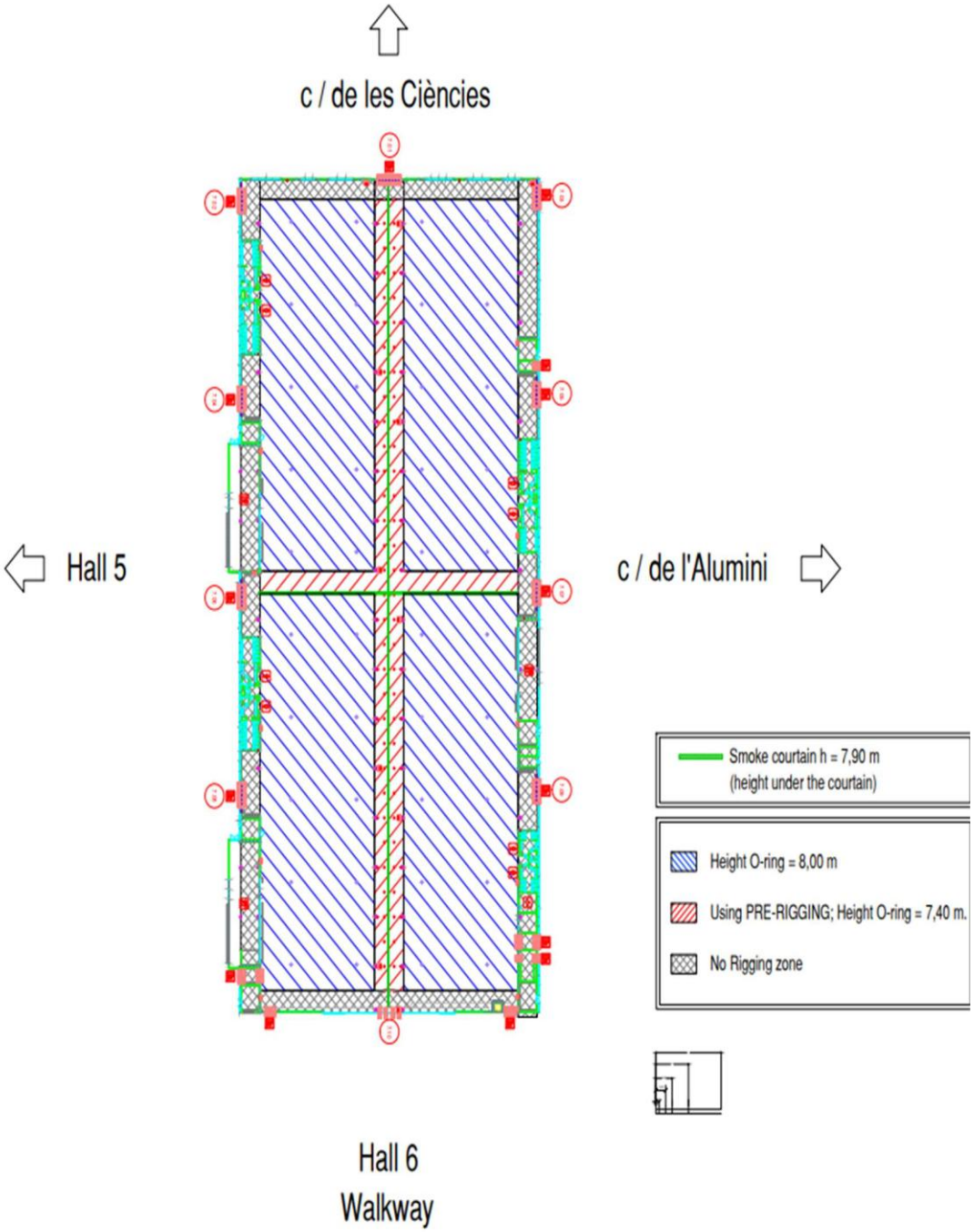


General rules for hanging elements and structures in halls / Rigging

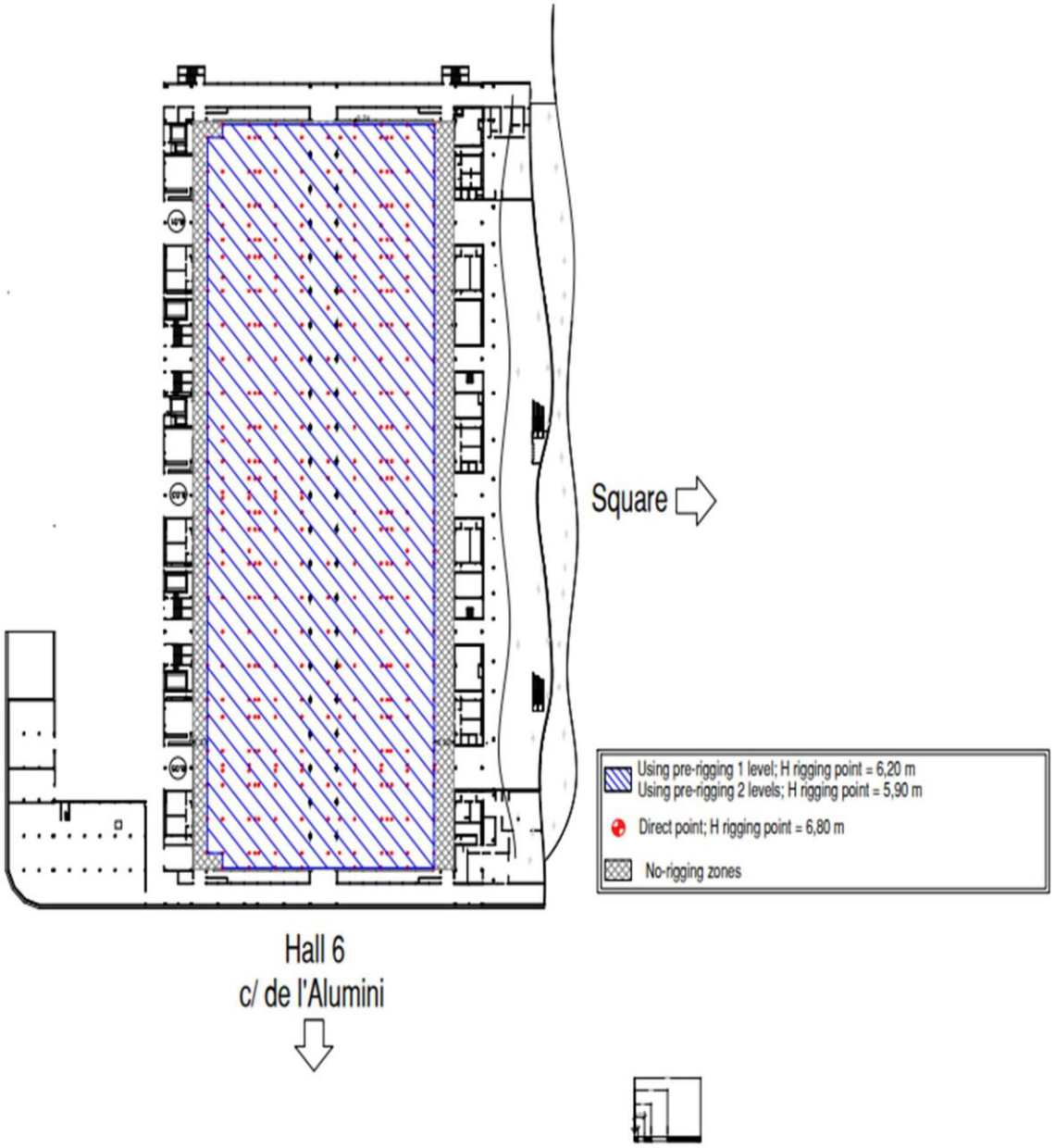
Gran Vía H6. Pre-rigging areas and Rigging restrictions



Gran Vía H7. Pre-rigging areas and Rigging restrictions



Gran Vía H8.0. Pre-rigging areas and Rigging restrictions



Gran Vía H8.1. Pre-rigging areas and Rigging restrictions



servifira/

/Platforms & carpeting /Cleaning & Waste Removal Temporary staff /Water and compressed air / / Internet Services / Electrical switchboards Telephone Lines /Lead Retrieval /Design furniture /Floral decoration /AV equipment/ FAQS /Graphic services /Merchandising /CO_2 emissions /General terms and conditions /Stand contractor registration form

Fira Barcelona

FAQs

What does include an 'electrical switchboard' order?

The electrical switchboard order includes the electrical box rental, installation, dismantling, technical assistance, power consumption for all the show and related local taxes.

It is not included the cost of the Electrical Project in case this is required (for installations with more than 50 kW on one stand). Likewise, electrical connectors are not supplied (cables, extensions, adaptors, etc.).

Under no circumstances exhibitor's machinery will be connected or handled by Fira technicians.

How can I figure out what switchboard will suit the best for my stand?

Each exhibitor has to estimate the total power consumption (in Watts or Amps) required for the work of all the electrical devices at the stand (lights, AV equipment, catering machinery, etc.). Summing the consumption of each device will give the estimate power supply needed (1000 Watts = 1kW).

Special requirements must also be considered, for example, the 24h power supply for a fridge or a Tri-Phase power with Cee Plugs for large machinery.

If you have a Shell Scheme or a Meeting Room Package, you do not need to estimate the power consumption for the lighting as the stand already includes a lighting panel for this aims.

What does it mean 24h and Daytime switchboard/electricity?

Daily time switchboards will be running during the show opening time. These will be connected 1 hour before the show opening and disconnected 1 hour after closing.

24h switchboards will be running permanently during all the congress duration.

I need a high amount of daily time power supply but I have a small fridge as well. What should I order?

It is recommended to hire two different switchboards: a daily time high powered switchboard and a 24h low powered switchboard for the fridge.

6 Electrical Switchboards FAQs

If I order a switchboard, should I order electricity consumption as well?

All switchboard orders include the power consumption corresponding to the power supply (W) of the electrical box.

Where can I order the electrics?

Electrics have to be ordered online, through the ServiFira eCommerce. If you need assistance please contact ServiFira team for help: mwc@firabarcelona.com

What switchboard types are available to be hired?

Single-Phase (230V)

- 1.2kW (6A) – Schuko plug integrated
- 3.3kW (16A) - Schuko plug integrated
- 6.6kW (32A) – with 2x 16A Single Phase (230V) outputs

Three-Phase with Circuit-Breaker (16A)

- 9.9kW (16A) – with 3x 16A Single Phase (230V) outputs
- 19.9kW (32A) - with 6x 16A Single Phase (230V) outputs
- 24.9kW (40A) - with 9x 16A Single Phase (230V) outputs
- 39.2kW (63A) - with 12x 16A Single Phase (230V) outputs

Three- Phase with CEE Form (400V)

- 6.2kW (10A) – with 1x CEE Form 16A
- 9.9kW (16A) - with 1x CEE Form 16A
- 19.9kW (32A) - with 1x CEE Form 32A
- 24.9kW (40A) - with 1x CEE Form 63A
- 39.2kW (63A) - with 1x CEE Form 63A
- Other switchboards above 49.8kW/ 80A are available upon request





Following pictures are some switchboard examples. Form and size of these devices can vary from one stand to other.

6 Electrical Switchboards

FAQs

Residual-current device (RCD) Sensitivity

All electrical equipment is protected with 30mA RCD, a high sensitivity protection aimed for direct contact and life injury protection. Some Three- Phase 32A switchboards can be protected with 300mA RCD, these are available upon request.

How many plugs will I have?

This will depend on the Exhibitor Package you have booked. Please check thr Exhibitor Manual or contact our team.

What is a Schuko plug connection?

It is the common kind of plug-in used for AV equipment, catering machinery, mobile phone chargers, etc. This plug is normally used on circuits with 230 V, 50 Hz, for currents up to 16 A. It is compatible with Europlugs.



What kind of plug-ins are available for single-phase switchboards? If I need more plug-ins how can order it?

Single- phase switchboards have single Schuko plug-ins integrated on the electrical box. If you need additional plug-ins there are single and double socket stripes available to be hired through the ServiFira eCommerce. These power stripes will be connected to the switchboard and can be placed over all your stand area. Additional sockets are provided with 10 m extension lead.

Single/ double socket examples:





What is a CEE plug connection?

A CEE Plug is a type of connection used for big machinery and three-phase switchboards with a capacity of 400V. These plugs are not available for single phase switchboards.

CEE “Female” forms (5P+N+E) provided with Fira switchboards are compatible only with CEE 5 pin “Male” plugs.



What is a Circuit – Breaker connection?

A circuit breaker is an automatically operated electrical switch designed to protect an electrical circuit from damage caused by overload or short circuit. Its basic function is to detect a fault condition and interrupt current flow. A circuit breaker can be reset (either manually or automatically) to resume normal operation.

Any Three-phase switchboard with circuit-breaker ordered as additional electrical box for a Space Only package, will have one or more single-phase Schuko (16A) outputs, depending on the total switchboard power capacity.



What is an Electrical Project?

In accordance with Spanish law, ordering 50 kW or more will activate a mandatory Electrical Assessment and there will be a corresponding extra cost.

6 Electrical Switchboards

FAQs

If I order a switchboard, would I need to provide an ELECTRICAL PROJECT too?

Electrical Projects are compulsory for all the orders including switchboards above 50 kW or when all switchboards at the same stand sum more than 50 kW. Please bear in mind that all Exhibitor Packages include a default switchboard (3.3kW or 6.6kW) that must be considered.

If I have 51kW of consumption, is the Electrical Project compulsory as well?

Yes, all power supplies above 50kW at the same stand must have an Electrical Project done before the corresponding electrical installation is done.

When the electrical supply will be available at my stand?

All switchboards will be connected and ready to use maximum 48h before the congress starts. In most of the cases these could be connected before. In case you need it in advance contact ServiFira team or address to the nearest Exhibitor Service Desk.

All switchboards will be automatically interrupted at 18:00h the afternoon after congress ends. If you need electrical supply after the established time, it can be requested and justified to ServiFira team or the nearest Exhibitor Service Desk almost 24 hours in advance.

Where should I place the switchboard?

You can choose the best location for your switchboard at your best convenience within the stand area. In case you have a preferred location for your switchboard at the stand area, you will be requested to fill in the Switchboard & Socket Location Form through the Event Manual or to send a technical floorplan if you are ordering a switchboard through ServiFira.

Due to security reasons it is recommended to install switchboards hanging on walls and make them accessible at any time.

If you have a Space Only Package the switchboard will be dropped at the place you have pointed out on the technical floorplan of your stand.

If you have an Exhibitor Packages with modular structures, switchboard will be hanged on the modular wall, at the aluminum profile edge in between panels.

Can I place the switchboard on the floor?

Due to security reasons it is recommended to have the switchboard above the ground floor, hanging on a wall. In any case all switchboards must be accessible at any time.

How can I show where does the switchboard or plug-ins have to be installed?

If you want to choose the place where the switchboard you have included in the Stand Package by default, please fill in the Switchboard & Socket Location Form through the Event Manual

If you are ordering a new switchboard through ServiFira eCommerce, during the online ordering process you will have the chance to locate your switchboard on a virtual map of your stand or to upload your own technical plan to the site.

Can I bring my own switchboard and also order one from Fira?

ONLY ONE qualified company can be responsible for the electrics of each stand.

If you order the electrical switchboard with ServiFira, we would be in charge of all the installation. In this case, partial or entire intervention of other companies would not be allowed.

6 Electrical Switchboards

FAQs

Where does the installation come from?

All main supply installations will come from the Service Chests placed all over the venue ground floor (electricity, water, Internet, compressed air, antennas and analogue phone lines). You can check the location of the nearest Service Chest at the Technical Showplan.

Service Chest must remain accessible at all times. Sometimes Service Chests are shared by several stands so supply for all neighbor stands will come from the same Service Chest. In that case it is highly recommended to install a platform at the stand with a Service Chest.



How can I have more power than the supported by the service chest I have available?

When you need a high powered switchboard or several switchboards at the same place at your stand and these overcome the capacity of the Service Chest then a special connection will be needed. This consists in bringing the power supply from some other Service Chest and it incurs an extra cost for this additional installation.

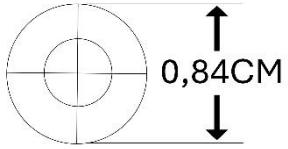
How can I know where is the Service Chest that will be providing my stand?

You can find the exact situation of all Service Chests at the Technical Showplan of the venue. Service Chests are marked with an 'A'.



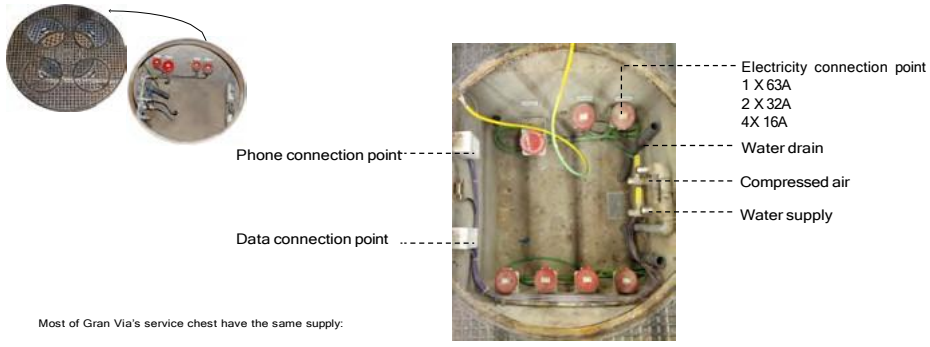
What is the size of the Service Chest?

It has 1 m of diameter.



What are the Service Chest capacity? What technical features each Service Chest has?

Important note: due to a limited amount of electricity supply available, extra cost may be incurred over and above the listed price, when ordering additional power, especially for late orders.



Most of Gran Via's service chest have the same supply:

- III 400 V (CETAC with 5 holes)
- 7 connections: 1X 63 amp, 2X 32A, 4X 16A
- Compressed air: 2 hoses per chest, 575 litres / min. 6.5 bar.
- Water supply: 2 per chest, 1/2 inch, 4 bar, waste is 32mm.

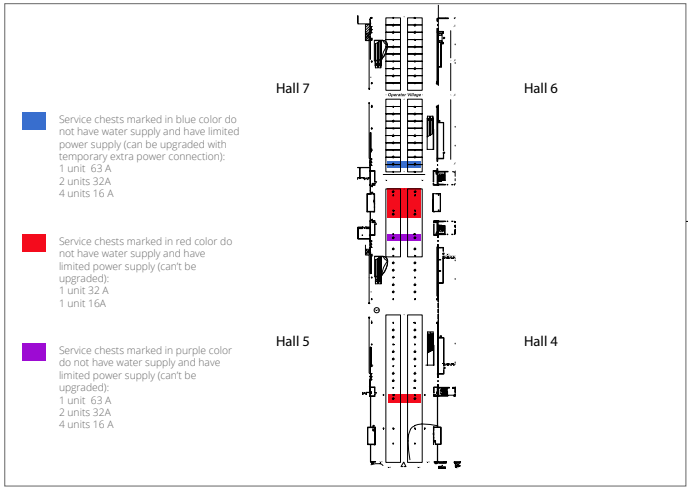
Power supply main conductors will not have any kind of connection. It must be made in one piece, between the Fira supply box and the main circuit breaker of the stand electric distribution switchboard. Connections with Cee Forms, Powerlock or similar are not allowed in this segment.
All the supply boxes and the service chests of Fira must remain accessible.
At Montjuic venue, the multiple conductor cable will be provided in its tips of ring terminals with a minimum diameter of 6 mm and a maximum of 10 mm. The connection to the supply boxes of the Fira must be performed only by authorized personnel of Fira. Before that, the required documentation needs to be presented (See Legal procedures section).
At Gran Via venue, connections until 63A will be carried out through a Cee form of an appropriate intensity (16, 32 and 63A, three - phase). The connection to the service chest must be made by the stand electrical installer who will note the Fira base number which is used.

6 Electrical Switchboards FAQs

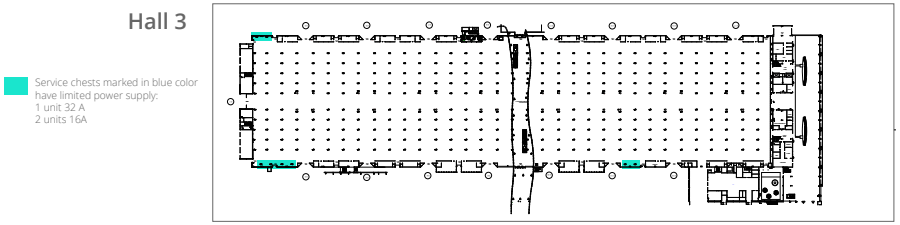
Are all the Service Chests the same?

There are some exceptions at the Gran Via venue. Some area like outdoors, Hall2 or the area under the Walkway in between Halls 4, 5, 6 and 7 have specific Service Chests with no water drain or with limited electrical connections. Please contact ServiFira for further details.

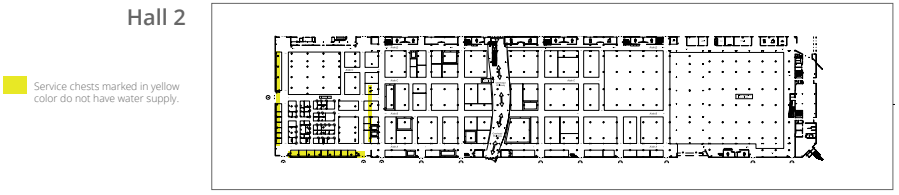
Under walkway between Halls 4,5,6 and 7



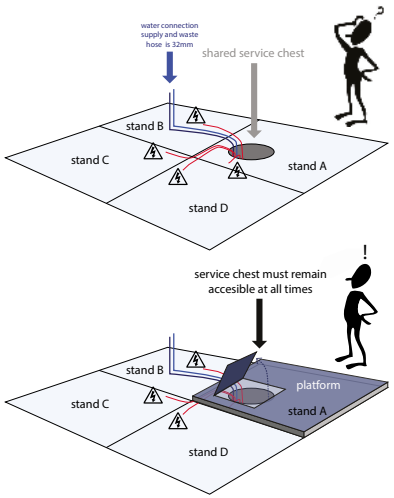
Hall 3



Hall 2



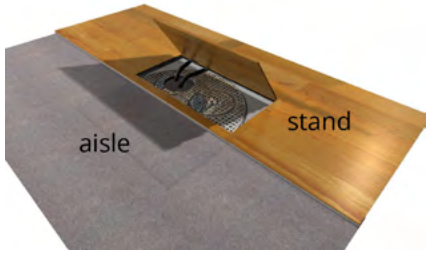
Can the Service Chests be covered?



Whenever a service chest is shared between more than one stand in one island, it must remain accessible at all times (through a hatch).

In order to have a hatch, we recommend a platform of 50mm for electrical cables only, and 100mm if a water connection is planned for any of the neighbouring stands.

If during build up or show any cable gets unplugged for some reason, the chest needs to be accessed by the technical teams.



Whenever a service chest is half covered by a division wall or is at the limit of the stand, the area around the chest must remain accessible.

If I want to use my own switchboards, how should I proceed?

All switchboards must be legalised locally, installed by an officially qualified and authorized electrician and the power supply have to be ordered through ServiFira. If the exhibitor requires so, there can be additional costs for special installations. Please contact your ServiFira agent for further details.

6 Electrical Switchboards

FAQs

What are the regulations for the exhibitor's own switchboards?

All the installations should be carried out according the current ELECTROTECHNICAL LAW TENSION LEGISLATION AND COMPLEMENTARY REGULATIONS, must be done by an official qualified electrician authorised by the Industry Department at the Generalitat de Catalunya, who should fill in the corresponding electrical installation certificate (official certificate).

Those electricians who do not have the official Catalan Electrician License, will have to register themselves mandatorily in person in whichever of their offices.
Once this has been carried out, it will be necessary the electrician to be registered with an EIC (Inspection and Control Entity), in Fira's case this is: TÜV RHEINLAND ICT, S.A. – in order to carry out the verification of the electrical installations.

This can only be carried out by E.U. electricians. Therefore, for those non-EU electricians, the electrical switchboards must be ordered directly from ServiFira. If the switchboards are not ordered through ServiFira, then the stand-builder/exhibitor should order this service to an official certified electrician from Catalonia or a European electrician that has carried out the above mentioned procedure beforehand.

Those stands that require an electrical approval of the installation by an electrician that is from another company, should order the electrical switchboard from ServiFira. If the electrical switchboard is not ordered from ServiFira, the stand-builder or exhibitor should order this service from an external company in order to revise and approve the electrical installation. It is mandatory for all those exhibitors that do not order a stand or electrical switchboard from ServiFira, to fill out the Electrical Power Request Form in order to have electrical power in the stand. The electrical consumption will invoiced before the exhibition/congress, and payment must be received by Fira in order to obtain the approval of the installation and then have power in the stand.

The electrical connections in the pavilion halls can only be done by Fira Barcelona's Technical Service Department and will be carried out once the electrical installations have been approved and authorised by the Industry Services Department.

In the inlet of the stand's electrical installation it will be necessary to install a thermomagnetic switch and a differential according to the characteristics of the power requested and with all the necessary protections for the installation's existing circuits.

All those installations requiring over 50KW of power you will need to present an Electrical Project issued and duly endorsed by a Qualified Technician. We remind you that the 50KW are per stand, independently if the space is shared with other companies (1 contract = 1 stand = 1 project).

The Organization will not be held responsible for any damages or losses that can be originated from the interruptions in the power supply that depends on the electric company. We also remind you that that the electrical connections in the Gran Via venue are carried out using three-phase CEEPLUG connectors.

If I want to share the space with a neighbor stand, what restrictions will I find?

In relation to grouping several stands located in the same isle exhibitors must bear in mind:

- Only one exhibiting company and contact will be responsible for that space.

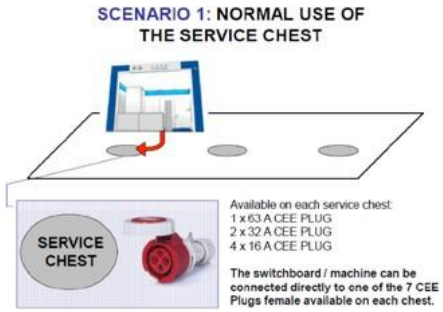
- Only one exhibitor will be able to hire a switchboard as different companies cannot be feeding the same switchboard. Two different exhibitors (spaces) cannot share 1 electrical installation.

- According to law on industrial safety it should be noted that in case of accident involving responsibility (civil or criminal) the signature reflected in legalization would be legally responsible. According to the Industrial Safety any anomaly in the registration process of the installation and any misuse of it is regarded as a serious offense.

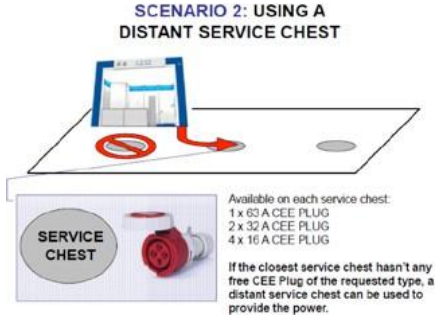
6 Electrical Switchboards

FAQs

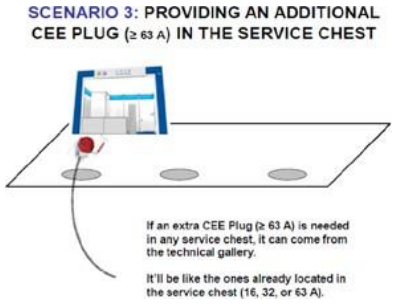
SCENARIO 1: normal use of the service chest



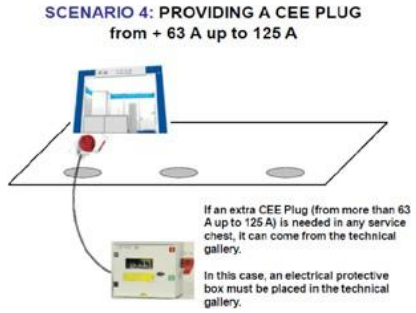
SCENARIO 2: using a distant service chest



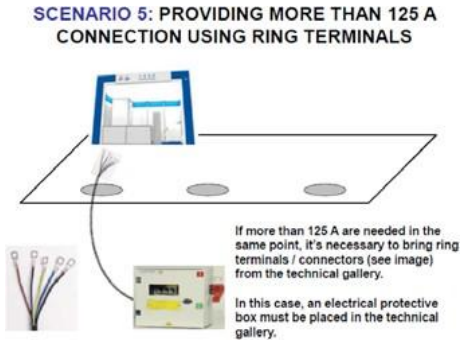
SCENARIO 3: providing an additional cee plug (63 A) in the service chest



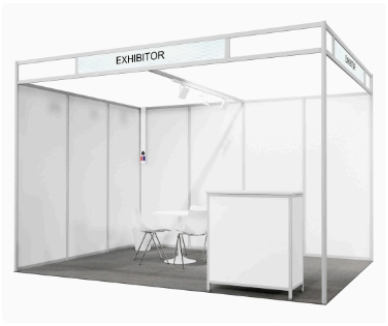
SCENARIO 4: providing a CEE plug from + 63A up to 125A



SCENARIO 5: providing more than 125A connection using terminal connectors



Space Only Packages | **Turnkey Packages** | Co-Exhibitor Package



Shell Scheme

See details



Exhibition Stand Plus

See details



Standard Meeting Room

See details



Exhibition Stand Plus

See details

Exhibition Stand Plus

Package Description | Package Visuals | Package Tasks | Important Information

9sqm (3m x 3m) Exhibition Stand Plus with two open sides



15sqm (3m x 5m) Exhibition Stand Plus with 1 open side



20sqm (4m x 5m) Exhibition Stand Plus with one open side



21sqm (3m x 7m) Exhibition Stand Plus with two open sides



30sqm (3.75m x 8m) Exhibition Stand Plus with three open sides.



Exhibition Stand Plus

Package Description | Package Visuals | Package Tasks | Important Information

Accessing your Stand

Please note Exhibition Stand Plus exhibitors are allowed to access their stand for set up on **Sunday 28 February 2027** between **08:00-21:00**.

Structure & Flooring

- Stand structure with metal frame and white walls (250cm high) and no ceiling.
- Platform 5cm high.
- Recyclable grey carpet.
- Fascia name board with company name and stand number*.
- IMPORTANT: All stand packages are subject to change and will be adapted as necessary to adhere to all government guidance and regulations in place at the time of the Event.

The MWC Barcelona Exhibition Stand Plus and Meeting Rooms Plus packages are built using beMatrix frame system. The leading system for easy and sustainable event building, which combines all the benefits of a modular system with the many possibilities of custom-made solutions.

Package walls are built using a high-quality stretch canvas fabric over the beMatrix aluminium frame providing a sleek, seamless and professional look. This creates a graphic display with photographic quality and colour vibrancy that is lifelike and ideal for showcasing your brand.

Power, Lighting & AV

Power Supply:

- 230V power supply available from **Sunday 28 February 2027** (07:00 - 23:00).
- Stands up to and including 18m^2: 3.3 kW/16A switchboard with 1 embedded socket and 1 double socket base.
- Stands above 18m^2: 6.6 kW/32A switchboard with 1 embedded socket and 1 double socket base.
- The double sockets are provided as an extension.
- Carpentry box covering switchboard.
- **Please note:** switchboards and carpentry box are not fixed to the stand structure.
- Additional power supply consumption or 24h switchboards can be hired through Servifira.

General Lighting:

- 1x long arm LED spotlight per 4m^2 of space.

AV Equipment:

- 43in screen mounted on wall with USB socket and HDMI cable.
  - Screen resolution 4k and format 16:9
  - A standard HDMI cable is provided. If other cables or connectors are required this should be provided by the exhibitor
  - MAC adapters not included (only HDMI)

The MWC Barcelona Exhibition Stand Plus and Meeting Rooms Plus packages are built using beMatrix frame system. The leading system for easy and sustainable event building, which combines all the benefits of a modular system with the many possibilities of custom-made solutions.

Package walls are built using a high-quality stretch canvas fabric over the beMatrix aluminium frame providing a sleek, seamless and professional look. This creates a graphic display with photographic quality and colour vibrancy that is lifelike and ideal for showcasing your brand.

* Additional lettering or graphic services for the fascia name board can be purchased through Servifira.

Branding

- Graphics are included in your Exhibition Stand Plus package to brand the counter and back wall.
- Graphics are printed on canvas.
- Artwork dimensions:
  - Branding on the wall: 2510mm (H) x 3006mm (W).
  - Branding on the counter: 955mm (H) x 1000mm (W).
  - For stand sizes above 18sqm, two counters are included. Please note individual artwork can be provided for each counter.
  - Download artwork templates and use the files provided to create your artwork.

Furniture Package

Exhibition Stand Plus up to and including 18m^2:

- 1x Counter with lockable door - 100cm (W) x50cm (D) x100cm (H)
- 1x White bar stool
- 1x Round table - 0.80m (D)
- 3x Chairs
- 1x Bin

Exhibition Stand Plus above 18m^2:

- 1m x 1m Storage room with lockable door *
- 2x Counters with lockable door - 100cm (W) x50cm (D) x100cm (H)
- 2x White bar stools
- 2x Round table - 0.80m (D)
- 6x Chairs
- 1x Bin

AV Equipment:

- 43in screen mounted on wall with USB socket and HDMI cable.
  - Screen resolution 4k and format 16:9
  - A standard HDMI cable is provided. If other cables or connectors are required this should be provided by the exhibitor
  - MAC adapters not included (only HDMI)

Cleaning

Basic cleaning including vacuuming and emptying of bins is included in this package once set-up is complete and every evening during the event.

Additional cleaning, if required, can be purchased through Servifira.

Customisation

- The Exhibition Stand Plus offers high flexibility and customisation options using the beMatrix system to suit all budgets*.
- You will receive a unique link from Servifira which gives access to the MWC Stand Package 3D Planner. A powerful online tool that lets you view, personalise, and tailor your stand package exactly as you envision it. Using the platform you can:
  - Explore your stand in a fully interactive 3D environment
  - Customise branding, layout, and elements
  - Ensure your space reflects your company identity
  - Save your design and get ready for the world's biggest connectivity event
- You can also contact Servifira about additional graphics, power, furniture and customisations to the stand structures
  Tel: +34 932332000
  Email: mwc.exhibitionplus@firabarcelona.com

* Stand customisation costs should be agreed and paid directly to Servifira.

Exhibition Passes

- A limited number of complimentary Exhibition Passes are available for staff and guests, depending on the stand size.
- Please visit the Registration page for more information.

* Additional lettering or graphic services for the fascia name board can be purchased through Servifira.

Branding

- Graphics are included in your Exhibition Stand Plus package to brand the counter and back wall.
- Graphics are printed on canvas.
- Artwork dimensions:
  - Branding on the wall: 2510mm (H) x 3006mm (W).
  - Branding on the counter: 955mm (H) x 1000mm (W).
  - For stand sizes above 18sqm, two counters are included. Please note individual artwork can be provided for each counter.
  - Download artwork templates and use the files provided to create your artwork.

Furniture Package

Exhibition Stand Plus up to and including 18m^2:

- 1x Counter with lockable door - 100cm (W) x50cm (D) x100cm (H)
- 1x White bar stool
- 1x Round table - 0.80m (D)
- 3x Chairs
- 1x Bin

Exhibition Stand Plus above 18m^2:

- 1m x 1m Storage room with lockable door *
- 2x Counters with lockable door - 100cm (W) x50cm (D) x100cm (H)
- 2x White bar stools
- 2x Round table - 0.80m (D)
- 6x Chairs
- 1x Bin

*** Storage room access code (Exhibition Stand Plus above 18m2):** the access code will be sent out via email the week before the event. Exhibitors can also retrieve it onsite from the Exhibitor Care Help Desk located in the South Entrance Level -1 from **Sunday 28 February 2027**.

In order to retrieve the access code, Exhibitors will need to provide their exhibitor digital access pass or business card as identification.

Cleaning

Basic cleaning including vacuuming and emptying of bins is included in this package once set-up is complete and every evening during the event.

Additional cleaning, if required, can be purchased through Servifira.

Customisation

- The Exhibition Stand Plus offers high flexibility and customisation options using the beMatrix system to suit all budgets*.
- You will receive a unique link from Servifira which gives access to the MWC Stand Package 3D Planner. A powerful online tool that lets you view, personalise, and tailor your stand package exactly as you envision it. Using the platform you can:
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- Please visit the Registration page for more information.

Online Presence & Promotion

Company profile and social media links on:

- Exhibitor page of the MWC website
- MWC Series App

AI 摘要

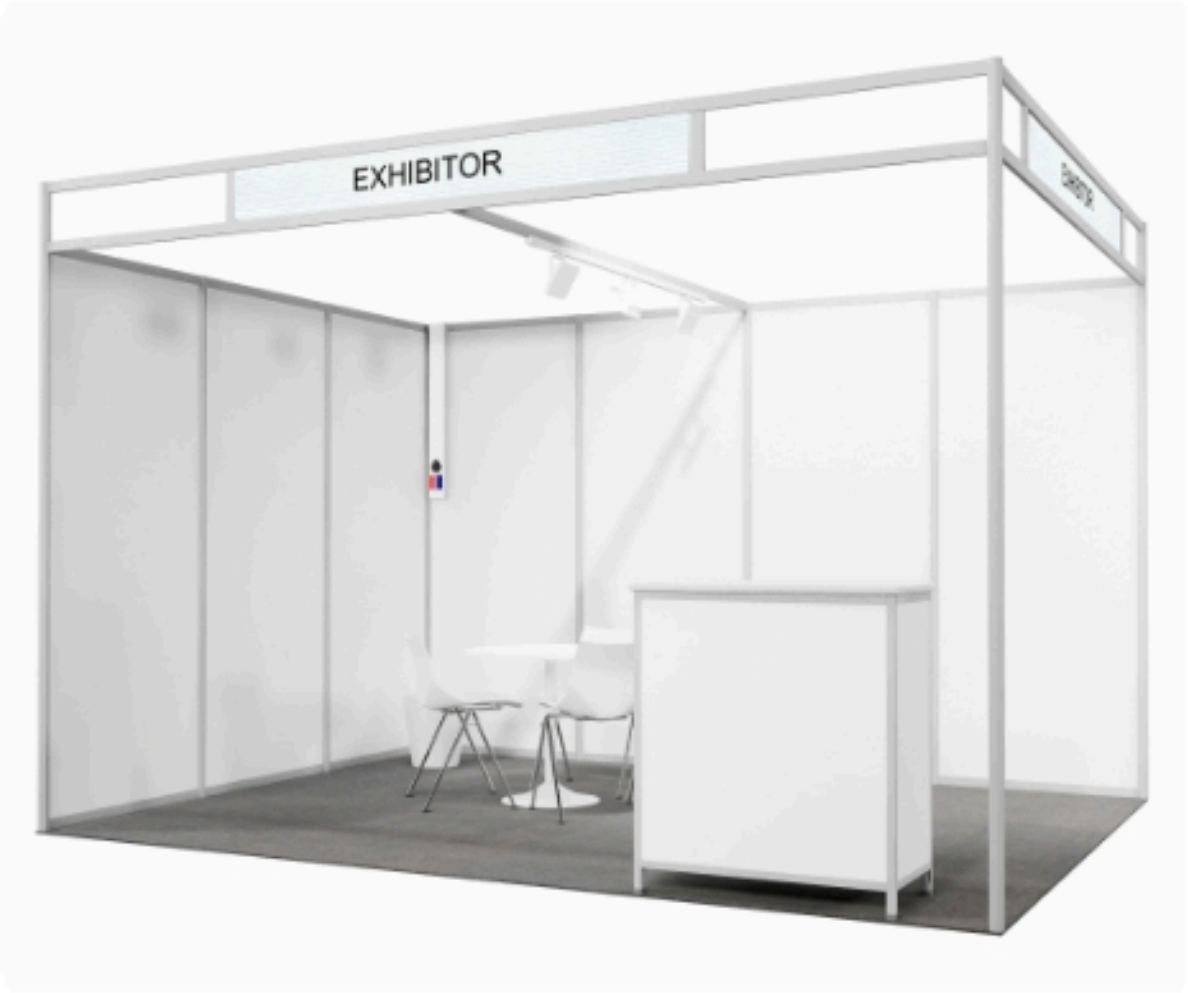
The **GSMA does not publicly publish fixed, flat-rate official prices** for its MWC Barcelona 2027 turnkey packages on its open website. Official pricing is customized and provided dynamically upon submitting a direct inquiry through the **GSMA MWC Exhibitor Portal**.

However, standard rates based on historical data, official national pavilions, and industry stand builders provide a clear picture of the estimated costs for MWC Barcelona 2027:

Estimated Turnkey & Space Costs

Exhibiting costs generally combine the GSMA floor space/services fee with the physical stand build: Adam Expo Stand

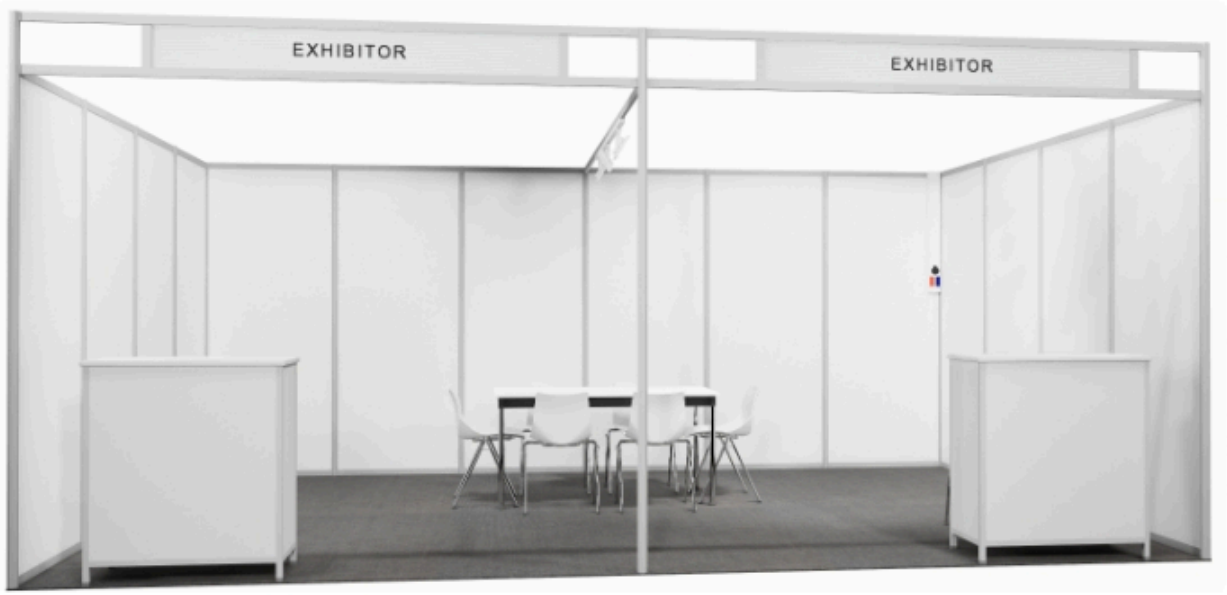
- **Base Floor Space & Organizer Services:** Typically costs between **€400 to €800 per square meter**. Adam Expo Stand
- **Modular / Shell Scheme Turnkey Upgrades:** Expect to pay **€300 to €700 per square meter** for standardized turnkey setups. Adam Expo Stand
- **Custom Turnkey Builds:** Premium or enterprise-tier custom turnkey layouts range from **€500 to €1,200+ per square meter**. Adam Expo Stand



Shell Scheme

See details

Shell Scheme stand packages above 18sqm



Shell Scheme

Package Description | Package Visuals | Package Tasks | Important Information

Shell Scheme stand packages up to and including 18sqm





Accessing your Stand

Please note Shell Scheme Stand exhibitors are allowed to access their stand for set up on **Sunday 28 February 2027** between **08:00-21:00**.

Structure & Flooring

- Silver colour structure frame.
- White melamine walls 245cm high.
- Fascia name board with company name and stand number.*
- Standard grey carpet.
- Please note, shell scheme stands may have a platform in order for adjacent stands to have access to services such as power, water and internet. This must be taken into consideration when planning for graphics on shell scheme stands.
- IMPORTANT: All stand packages are subject to change and will be adapted as necessary to adhere to all government guidance and regulations in place at the time of the Event.

* Additional lettering or graphic services for the fascia name board can be purchased through Servifira.

Furniture Package

Shell Scheme Stand up to and including 18m^2:

- 1x Counter with lockable door
- 1x Bar Stool
- 1x Round Table - 0.80m (D)
- 3x Chairs
- 1x Bin
- For visuals, please click here

Shell Scheme Stand above 18m^2:

- 2x Counters with lockable door
- 2x Bar Stools
- 1x Conference Table
- 6x Chairs
- 1x Bin
- For visuals, please click here

Power & Lighting

Power Supply:

- 230V power supply available from **Sunday 28 February 2027** (07:00 - 23:00).
- Stands up to and including 18m^2: 3.3 kW/16A switchboard with 1 embedded socket and 1 double socket base.
- Stands above 18m^2: 6.6 kW/32A switchboard with 1 embedded socket and 1 double socket base.
- The double sockets are provided as an extension.
- **Please note:** switchboards are fixed to the stand structure wherever possible.
- Additional power supply consumption or 24h switchboards can be hired through Servifira.

General Lighting:

- LED spotlights (1×20W per 3m^2 of space).

Cleaning

Basic cleaning including vacuuming and emptying of bins is included in this package once set-up is complete and every evening during the event.

Additional cleaning, if required, can be purchased through Servifira.

Exhibition Passes

- A limited number of complimentary Exhibition Passes for staff and guests are available, depending on the stand size.
- Please visit the Registration page for more information.

Online Presence & Promotion

Company profile and social media links on:

- Exhibitor page of the MWC website
- MWC Series App

Shell Scheme Stand

Furniture Pack

Shell Scheme Stands up to 18 m2

1 Counter with lockable door
1 Bar stool
1 Round table
3 Chairs
1 Bin



- Length: 54 cm
- Depth: 51 cm
- Height: 78 cm
- Seat Height: 44 cm



- Diameter: 80 cm
- Height: 70 cm



- Length: 48 cm
- Depth: 44 cm
- Height: 90 cm



- Length: 98 cm
- Depth: 39 cm
- Height: 107 cm



- Diameter: 30 cm
- Height: 29 cm

*This is a set package and therefore not interchangeable with preferred items.



Standard Meeting Room

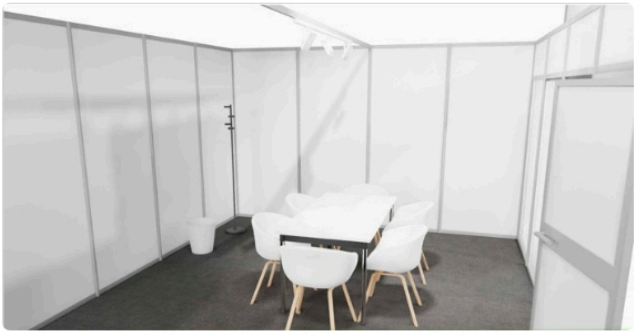
See details

Standard Meeting Room

Package Description | Package Visuals | Package Tasks | Important Information

Standard Meeting Room up to and including 18sqm



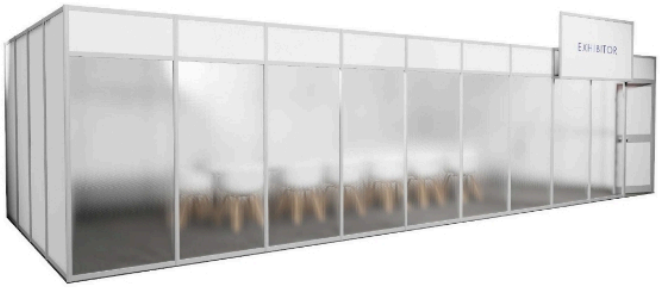


Standard Meeting Room packages above 18sqm and up to 36sqm





Standard Meeting Room above 36sqm





Standard Meeting Room

Package Description | Package Visuals | Package Tasks | Important Information

Accessing your Meeting Room

Please note Standard Meeting Room exhibitors are allowed to access their stand for set up on **Sunday 28 February 2027** between **08:00-21:00**.

Key Collection

Standard Meeting Room keys can be collected from the Exhibitor Care Help Desk located in the South Entrance Level -1 from **Sunday 28 February 2027**.

In order to collect the keys, Exhibitors will need to show their exhibitor digital access pass or business card as identification.

Structure & Flooring

- Silver colour structure frame.
- White melamine walls 245cm high combined with white translucent poly-carbonate panels.
- Lockable door with two copies of keys.

Power & Lighting

Power Supply:

- 230V power supply available from **Sunday 28 February 2027** (07:00 - 23:00).
- Meeting Rooms up to and including 18m^2: 3.3 kW/16A switchboard with 1 embedded socket and 1 double socket base.
- Meeting Rooms above 18m^2: 6.6 kW/32A switchboard with 1 embedded socket and 1 double socket base.
- The double sockets are provided as an extension.
- **Please note:** switchboards are fixed to the stand structure wherever possible.
- Additional power supply consumption or 24h switchboards can be hired through Servifira.

General Lighting:

- Fluorescent lighting (75W per m^2 of space).

Cleaning

Basic cleaning including vacuuming and emptying of bins is included in this

Structure & Flooring

- Silver colour structure frame.
- White melamine walls 245cm high combined with white translucent poly-carbonate panels.
- Lockable door with two copies of keys.
- Fascia name board with company name and meeting room number*.
- Standard grey carpet.
- Please note, Standard Meeting Rooms may have a platform in order for adjacent stands to have access to services such as power, water and internet. This must be taken into consideration when planning for graphics on Standard Meeting Rooms.
- IMPORTANT: All stand packages are subject to change and will be adapted as necessary to adhere to all government guidance and regulations in place at the time of the Event.

* Additional lettering or graphic services for the fascia name board can be purchased through Servifira.

Furniture Package

Standard Meeting Rooms up to and including 18m^2:

- 1x Conference table
- 6x Chairs
- 1x Coat stand
- 1x Bin

Standard Meeting Rooms above 18m^2 and up to and including 36m^2:

- 2x Conference tables
- 8x Chairs
- 1x Coat stand
- 1x Bin

Standard Meeting Rooms above 36m^2:

- 3x Conference tables
- 15x Chairs
- 1x Coat stand
- 1x Bin

- Fluorescent lighting (75W per m^2 of space).

Cleaning

Basic cleaning including vacuuming and emptying of bins is included in this package once set-up is complete and every evening during the event.

Additional cleaning, if required, can be purchased through Servifira.

Please note in order for Servifira to vacuum the meeting room floor overnight during the event the room must be unlocked. Bins left outside the meeting room will be emptied overnight.

Exhibition Passes

- A limited number of complimentary Exhibition Passes for staff and guests are available, depending on the stand size.
- Please visit the Registration page for more information.

Online Presence & Promotion

Company profile and social media links on:

- Exhibitor page of the MWC website
- MWC Series App

Stand Plan Submission

- Submission Process
- Complex Structures
- Abraxys Ltd. Contact Details
- Graó Tècnic Contact Details

All Exhibitors with 'Space Only' stands must submit detailed stand plans to be independently inspected for compliance with the rules and regulation set forth in this Event Manual, as well as the prevailing building and safety regulations.

Exhibitors are responsible for ensuring that their stand designers and contractors fully understand the requirements and regulations set forth in this Event Manual, and are following all applicable regulations and legal requirements.

The stand plan submission process also includes the submission of certain mandatory safety documents which collectively make up the 'stand plan submission'. The full 'stand plan submission includes:

- Detailed plans and designs
- Safety Risk Assessment
- Method Statement
- Double Deck Health & Safety *
- Waste Removal Information

More information and guidance on the above-mentioned safety documents can be found in the **General Safety Regulations section** of this Event Manual. Stands plans and Waste Removal Information must be submitted directly through the Abraxys Plan Upload Platform all other safety documents can be found in the Forms & Deadlines sections of this Event Manual.

Submission of all mandatory safety documents is a conditional requirement for the exhibitor's contractors to enter the venue during build-up. Once all plans and documents have been received and approved, a 'Permission to Build' Certificate will be issued. **The Digital Contractor Pass' for all workers associated with a stand will not be activated until the 'Permission to Build' Certificate has been issued. Workers without an 'active' Digital Contractor Pass will be automatically refused entry.**

Click here to upload your stand plans and documents

Abraxys Ltd are the official plan inspection agency who will be reviewing all plans and documents. Abraxys Ltd will also be supervising the onsite build, ensuring that stands are being build according to plan.

Details of how you should submit your stand plans and documents are explained below.

The deadline for ALL plans and documents to be submitted is Monday 24 November 2025

Build Height Restrictions

The maximum build height at the Event is 6m, there are however variable height limits throughout the venue, and some halls have a maximum height limit lower than 6m. All exhibitors must refer to the Technical Stand Plan for details of height limits within their stand space, as well as the locations of any services, pillars and any other relevant technical information.

The below table shows the maximum height limit achievable in each Hall. Height limits within each hall will also vary.

Hall	Maximum Build Height
Hall 1	6m
Hall 2	6m
Hall 3	6m
Hall 4	6m
Hall 5	6m
Hall 6	6m
Hall 7	6m
Hall 8.0	5m
Hall 8.1	5m
Congress Square	4m
Upper Walkway	3m

Technical trusses for lighting or suspending structures are allowed up to 7m height, ground level to top of truss. Although this is possible in most areas, there are some locations where 7m height may not be available. Please check this with the official rigging supplier when you order your rigging points. Branding, logos or banners are not allowed above 6m. Black or white unbranded fabric, stretched across the technical truss in order to improve the visual aspect from above, is allowed. Please note that the Technical Stand Plans do not consider the permitted height of trusses. All rigging heights must be checked with the official rigging supplier.

Exhibits which are taller than the permitted height limit such as antennae, may be acceptable. Please contact Abraxys for such requests

Submission Process

Fully detailed, scaled plans and designs must be submitted for all Space Only stands and meeting rooms planning custom build.

All plans must be in English and must include as a minimum:

- Technical drawings at a scale of 1:50
- Event and venue details, together with stand and hall numbers
- Metric dimensions clearly marked
- Plan and elevation drawings, together with a visual
- Details of all materials used, together with all required certificates
- Electrical plan
- Evacuation plan showing all necessary smoke detectors, escape route signage and locations of fire extinguishers
- Full details of any rigging requirements or hung elements
- Height of all elements, together with measurement of the highest point
- Vision panels in all storage and meeting room doors
- Evidence that all storage / meeting room doors do not open out onto the aisle. Storage or meeting rooms situated away from the aisles must have doors that open outwards - not onto a gangway, only inside the stand space
- Fixing details for suspended or cantilevered sections of the stand using suspension wires
- Detailed explanation of floor coverings, together with all required certificates
- Platforms – height, materials and details of wheelchair access ramp dimensions
- Confirmation that all platforms have rounded corners and edging to stop carpet lifting away from the edge of any platform
- Details of any large equipment and how it will be fixed securely, including secondary fixings
- Details of how stands will be finished at the top

All the above requirements must include the specific requirements provided in the Stand Building Regulations section of this Event Manual, and any local building and safety regulations.

Photographs, hand drawn plans, faxed drawings or drawings from other events will not be accepted.

Upon receipt of the detailed plans and designs, Abraxys Ltd will determine whether the structure is 'non-complex' or 'complex'. Complex structures will require additional review and approval from Graó Tècnic, the official venue engineers. Abraxys Ltd will pass such plans to Graó Tècnic who will then take on direct contact with the Exhibitor or their contractor. Abraxys Ltd will coordinate all approvals and will issue the 'commence to build' letter once all approvals are received.

Complex Structures

A complex structure is any form of construction, of any height which would normally be designed by an engineer or has, through a risk assessment, been found to provide a significant risk. In relation to this event, complex structures are defined as:

- Double deck stands with under passes or staircases to any area.
- Suspended structures that require ten (10) or more rigging points or are classed as 'complex' by Abraxys Ltd
- Platforms and stages over 50cm in height and those including staircases
- All outdoor structures (due to their possible exposure to harsh weather conditions structures built in the outdoors need to withstand wind speeds of up to 100km/h)
- Where there is a raised area (e.g., seating area) above the general height of the floor or platform.
- Where machinery or other heavy element is displayed other than at ground level. An example might be a machine which is on a steel frame to be seen at eye level. Structural calculations would be required, together with other details
- Where there is any form of tiered or 'grandstand' style seating
- Stands bigger than 100sqm due to local regulation regarding escape routes

Rules relating to the build of a complex structures are rigorous. All construction is subject to the rules and regulations of the Spanish CTE (Código Técnico de la Edificación). Please click here to view the Spanish CTE (Código Tècnico de la Edificación)

All complex structures and complex suspended structures / rigging must receive a formal certificate of stability from Graó Tècnic, the official venue engineers. This certificate has a related cost which will be communicated to the Exhibitor by servifira.

The above descriptions are a guide only and due to the nature of the regulations cannot be comprehensive. It is the decision of the venue, structural engineers and Abraxys Ltd as to whether the stand must be deemed complex. Their decision is guided by global exhibitions regulations and local law, it is final.

The Organisers, the venue or the official structural engineers reserve the right to request structural calculations and approvals at the expense of the exhibitor, pre-show or on-site, for any structure at the Event as necessary.

In addition to the requirements listed above for all stand plan submissions, plans for complex structure must also include:

- Distribution plans of both levels of the construction (if not included with other documentation)
- Calculations of the main structure which must include:
  - Full structural calculations of all build elements, considering the maximum floor loadings of the exhibition floors. To view floor loading capacities, please click here
  - Details on the load transmission of pillars to the exhibition floor, of any upper decks
  - Details on the maximum horizontal impact strength of any walling or handrail element (minimum 1kN per m)
  - Outdoor structures only: Details of wind stability (minimum 0.52kN/m 2(100km/h wind) according to Spanish build regulations (CTE). Please click here to view the Spanish CTE (Código Técnico de la Edificación)
  - Double deck structures only:
    - Fire resistance of load bearing elements of double deck structures
    - Double deck structures bigger than 500sqm must to provide evacuation calculations of first floor following the Spanish build regulations (CTE)
  - Author of the calculations, title, date of drawing & full contact details

Exhibitors planning to install a Complex Suspended Structure (10 or more rigging points), must also provide full calculations of the load distribution for the suspended structure. For further information, please click here to view the Rigging regulations.