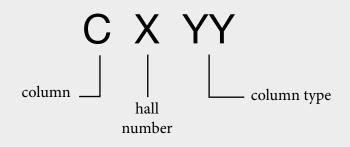


INSTRUCTIONS



Please check the floorplans to locate each column type name.

Columns are named as



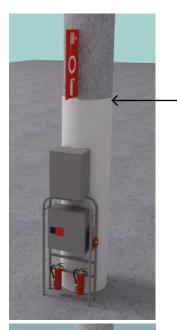
Technical constraints

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.

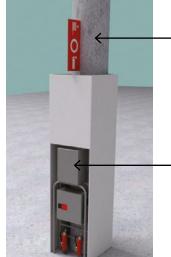
Hall columns inside the stand can be cladded without damaging them and in accordance with the permitted height regulations, taking into account the fact that, in the case of connection boxes, these boxes can always be registered. Vinyl columns can only be installed by official Fira suppliers. This service can be contracted through the sales department of Fira Barcelona (www.servifira.com)

In the case of cladding or decorating columns with fire equipment, extinguishers, fire alarm call points, signage or any other informational element of the venue, they must always be visible and accessible. They cannot be manipulated nor broken down.

Cladding policy



A vinyl can reach up to the upper fire signage

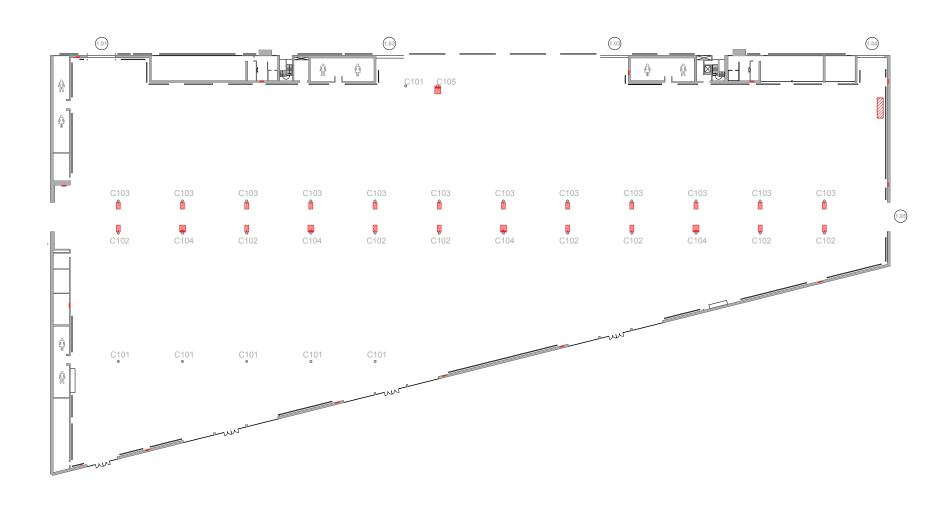


The cladding cannot cover the upper signage

Some of the fire equipment in Halls 3, 4 and 6 include fixed switchboards. These columns are marked with the letter *b* after the type name. The swicthboards can be cladded but need to remain accessible during build up and dismantling to other exhibitors.

HALL 1 Floorplan

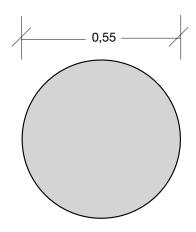






Column type C101

Floorplan & Dimensions



These columns are free of fire equipment and signage. Cladding can be made following the maximum height established by the regulations of each event.



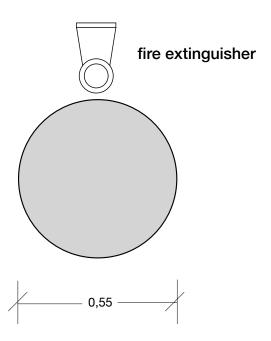
The current document only provides guidance on venue technical information for organisers.



Column type C102

Floorplan & Dimensions

main central aisle



The current document only provides guidance on venue technical information for organisers.

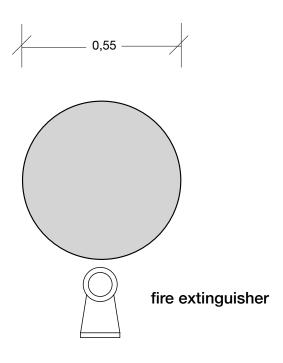
When designing specific areas or booth spaces please always refer to the technical hall DWG available for download at this website.





Column type C103

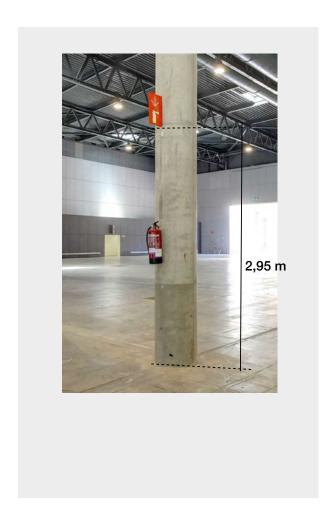
Floorplan & Dimensions



main central aisle

The current document only provides guidance on venue technical information for organisers.

When designing specific areas or booth spaces please always refer to the technical hall DWG available for download at this website.

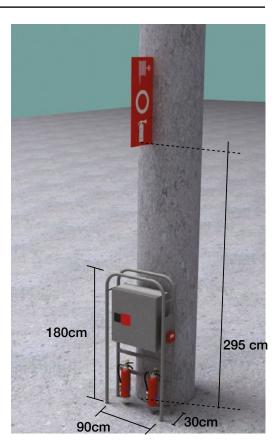




Column type C104

Floorplan & Dimensions

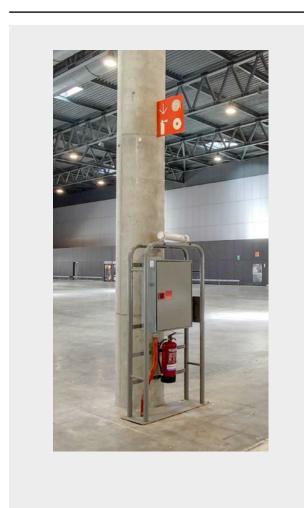
main central aisle 0,90 FIRE EQUIPMENT 0,55



Note that the fire extinguisher equipment and sign need to remain accessible and visible at all times.

The current document only provides guidance on venue technical information for organisers.

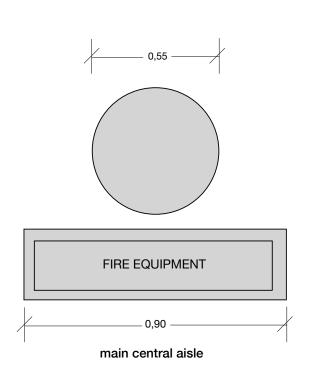
When designing specific areas or booth spaces please always refer to the technical hall DWG available for download at this website.

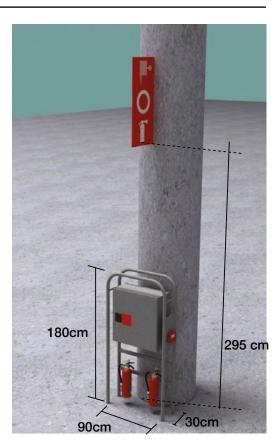




Column type C105

Floorplan & Dimensions

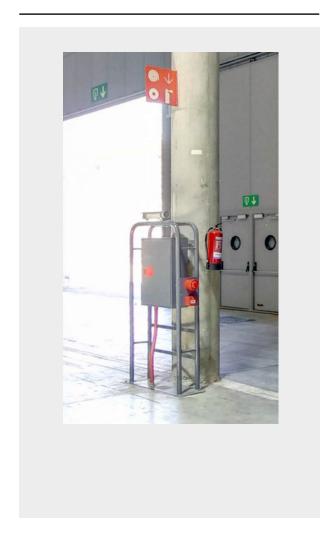




Note that the fire extinguisher equipment and sign need to remain accessible and visible at all times.

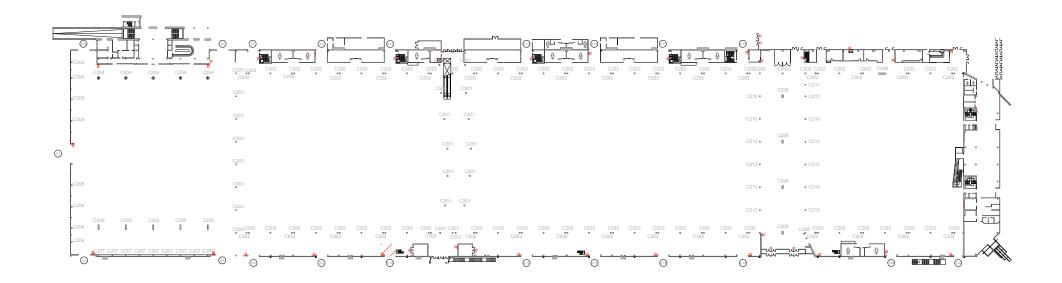
The current document only provides guidance on venue technical information for organisers.

When designing specific areas or booth spaces please always refer to the technical hall DWG available for download at this website.



HALL 2 Floorplan



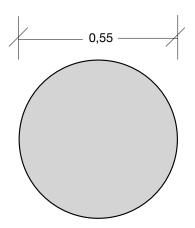


The current document only provides guidance on venue technical information for organisers.



Column type C201

Floorplan & Dimensions



These columns are free of fire equipment and signage. Cladding can be made following the maximum height established by the regulations of each event.



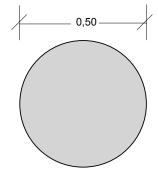
The current document only provides guidance on venue technical information for organisers.



Column type C202

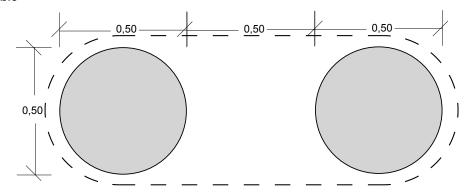
Floorplan & Dimensions

Single



These columns are free of fire equipment and signage. Cladding can be made following the maximum height established by the regulations of each event.

Double



The current document only provides guidance on venue technical information for organisers.

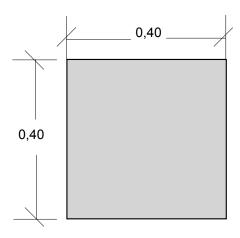
When designing specific areas or booth spaces please always refer to the technical hall DWG available for download at this website.



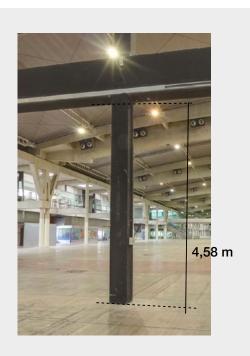


Column type C203

Floorplan & Dimensions



These columns are free of fire equipment and signage. Cladding can be made following the maximum height established by the regulations of each event.

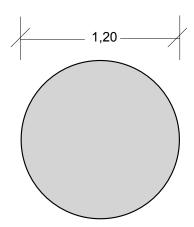


The current document only provides guidance on venue technical information for organisers.



Column type C204

Floorplan & Dimensions



These columns are free of fire equipment and signage. Cladding can be made following the maximum height established by the regulations of each event.

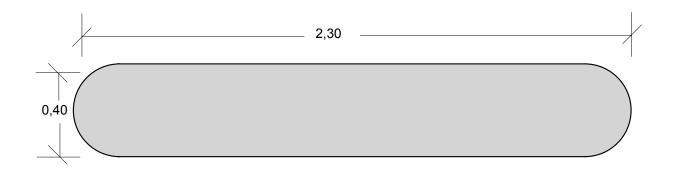


The current document only provides guidance on venue technical information for organisers.



Column type C205

Floorplan & Dimensions



These columns are free of fire equipment and signage. Cladding can be made following the maximum height established by the regulations of each event.

Picture



The current document only provides guidance on venue technical information for organisers.



Column type C206

Floorplan & Dimensions

0,40 These columns are free of fire equipment and signage. Cladding can be made following the maximum height established by the regulations of each event.

Picture



The current document only provides guidance on venue technical information for organisers.

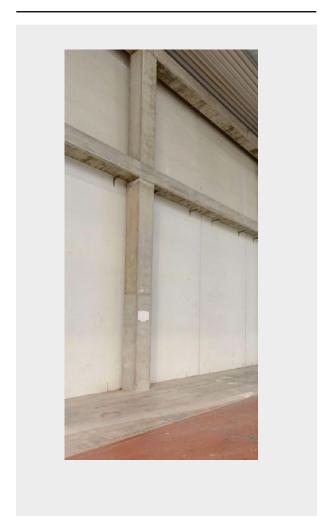


Column type C207

Floorplan & Dimensions

0,50 0,40 These columns are free of fire equipment and signage. Cladding can be made following the maximum height established by the regulations of each event.

Picture

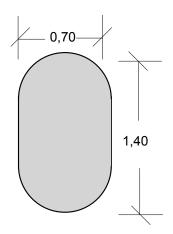


The current document only provides guidance on venue technical information for organisers.



Column type C208

Floorplan & Dimensions



These columns are free of fire equipment and signage. Cladding can be made following the maximum height established by the regulations of each event.

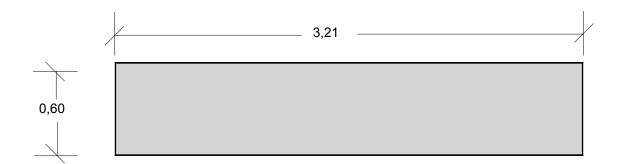


The current document only provides guidance on venue technical information for organisers.



Column type C209

Floorplan & Dimensions



These columns are free of fire equipment and signage. Cladding can be made following the maximum height established by the regulations of each event.

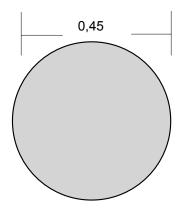


The current document only provides guidance on venue technical information for organisers.

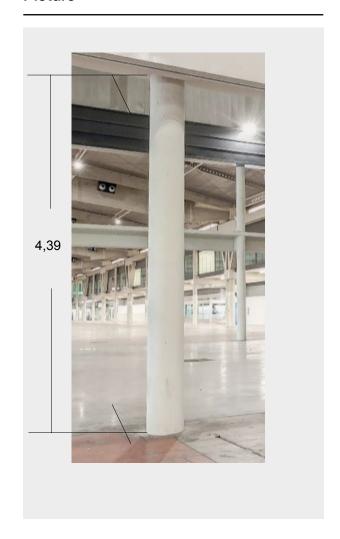


Column type C210

Floorplan & Dimensions



These columns are free of fire equipment and signage. Cladding can be made following the maximum height established by the regulations of each event.

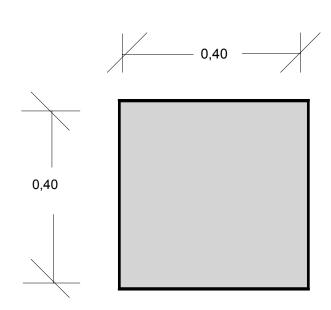


The current document only provides guidance on venue technical information for organisers.

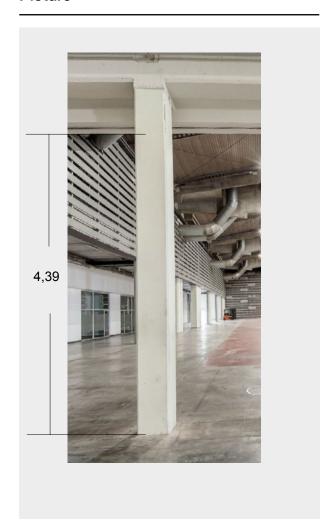


Column type C211

Floorplan & Dimensions



These columns are free of fire equipment and signage. Cladding can be made following the maximum height established by the regulations of each event.

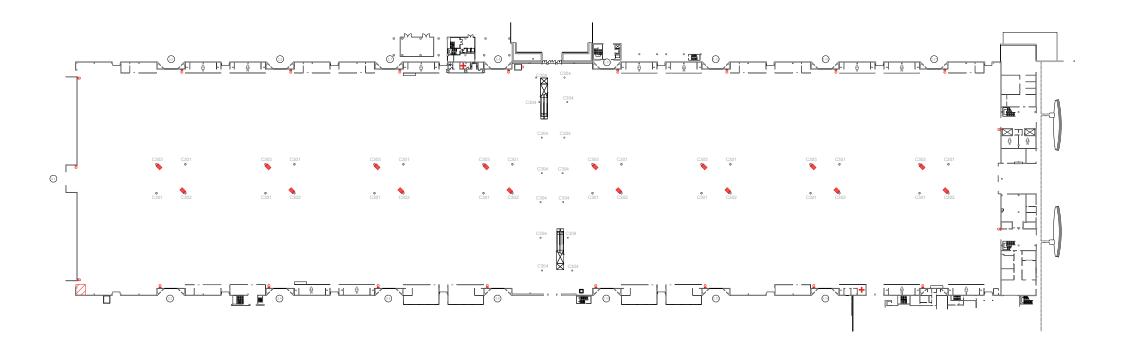


The current document only provides guidance on venue technical information for organisers.

When designing specific areas or booth spaces please always refer to the technical hall DWG available for download at this website.

HALL 3 Floorplan



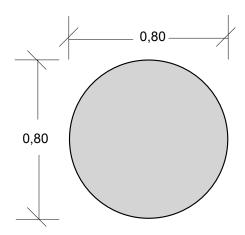


The current document only provides guidance on venue technical information for organisers.



Column type C301

Floorplan & Dimensions



These columns are free of fire equipment and signage. Cladding can be made following the maximum height established by the regulations of each event.



The current document only provides guidance on venue technical information for organisers.

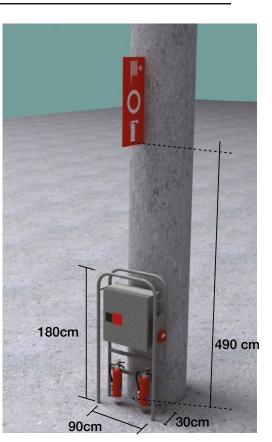
When designing specific areas or booth spaces please always refer to the technical hall DWG available for download at this website.



Column type C302

Floorplan & Dimensions

0,90 INDEED TO BE TO SERVE TO



Note that the fire extinguisher equipment and sign need to remain accessible and visible at all times.

The current document only provides guidance on venue technical information for organisers.

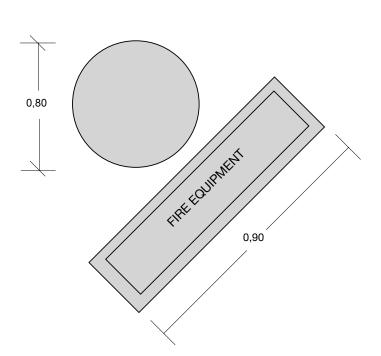
When designing specific areas or booth spaces please always refer to the technical hall DWG available for download at this website.





Column type C303

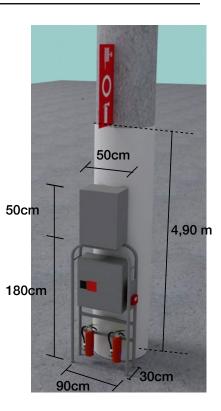
Floorplan & Dimensions

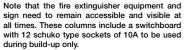


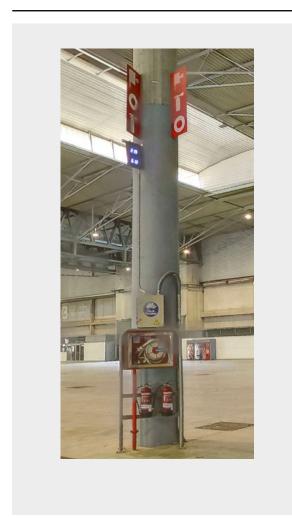
main central aisle

The current document only provides guidance on venue technical information for organisers.

When designing specific areas or booth spaces please always refer to the technical hall DWG available for download at this website.



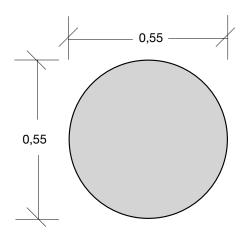






Column type C304

Floorplan & Dimensions



These columns are free of fire equipment and signage. Cladding can be made following the maximum height established by the regulations of each event.

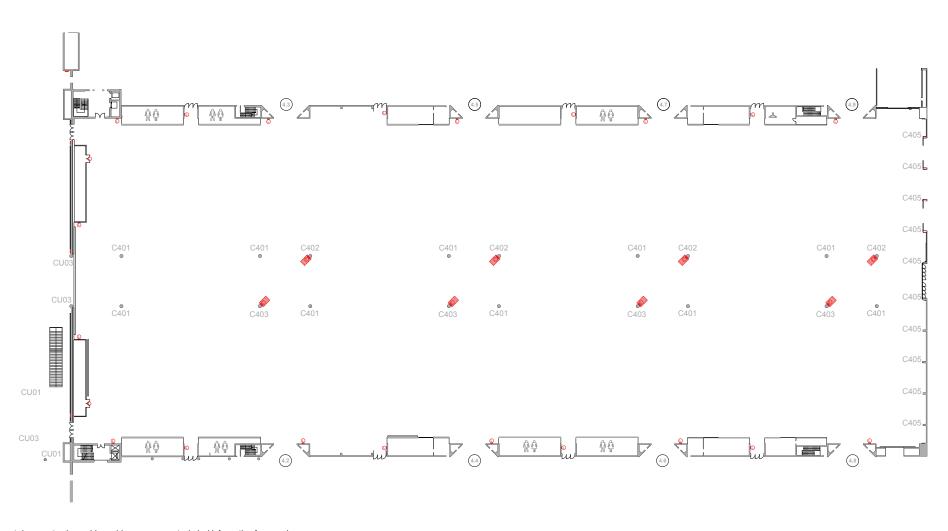


The current document only provides guidance on venue technical information for organisers.

When designing specific areas or booth spaces please always refer to the technical hall DWG available for download at this website.

HALL 4 Floorplan



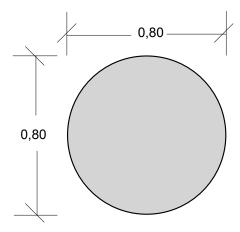


The current document only provides guidance on venue technical information for organisers.

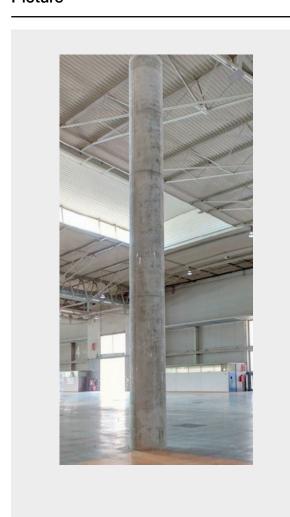


Column type C401

Floorplan & Dimensions



These columns are free of fire equipment and signage. Cladding can be made following the maximum height established by the regulations of each event.



The current document only provides guidance on venue technical information for organisers.

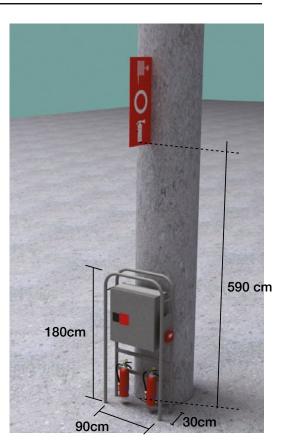
When designing specific areas or booth spaces please always refer to the technical hall DWG available for download at this website.



Column type C402

Floorplan & Dimensions

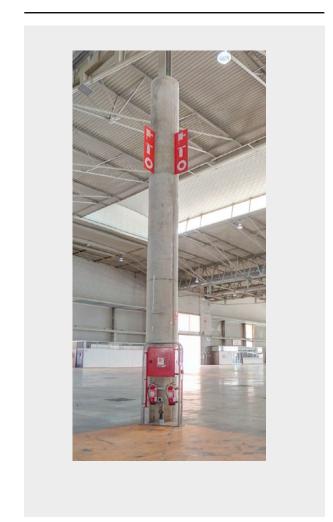
0,80 Cinter to the control aisle



Note that the fire extinguisher equipment and sign need to remain accessible and visible at all times.

The current document only provides guidance on venue technical information for organisers.

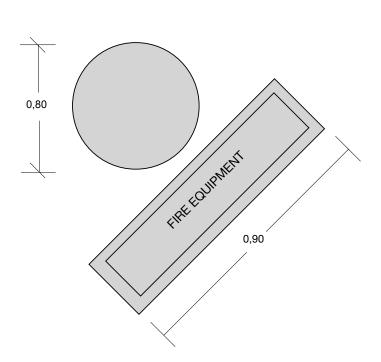
When designing specific areas or booth spaces please always refer to the technical hall DWG available for download at this website.





Column type C403

Floorplan & Dimensions



main central aisle

50cm 590 cm 90cm

Note that the fire extinguisher equipment and sign need to remain accessible and visible at all times. These columns include a switchboard with 12 schuko type sockets of 10A to be used during build-up only.

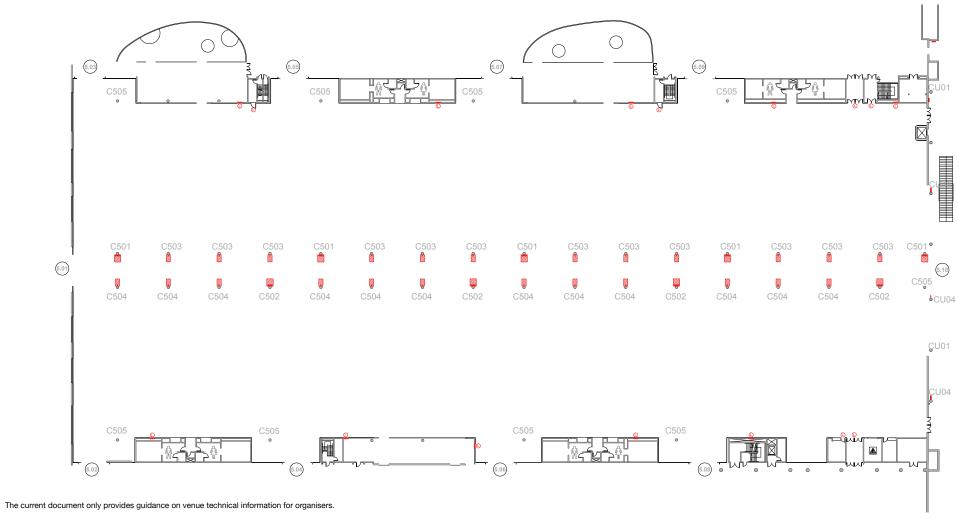
Picture



The current document only provides guidance on venue technical information for organisers.

HALL 5 **Floorplan**

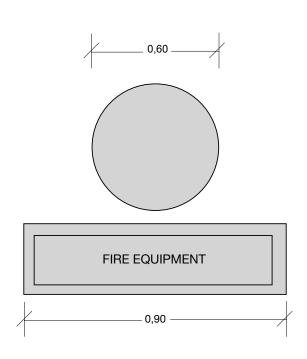




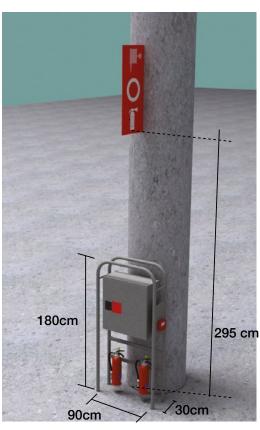


Column type C501

Floorplan & Dimensions



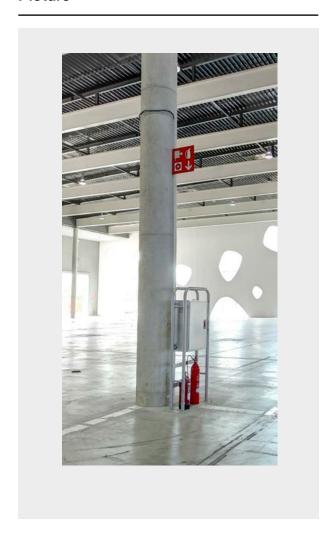
main central aisle



Note that the fire extinguisher equipment and sign need to remain accessible and visible at all times.

The current document only provides guidance on venue technical information for organisers.

When designing specific areas or booth spaces please always refer to the technical hall DWG available for download at this website.





Column type C502

Floorplan & Dimensions

main central aisle 0,90 FIRE EQUIPMENT 0,60

180cm 295 cm /30cm 90cm

Note that the fire extinguisher equipment and sign need to remain accessible and visible at all times.

The current document only provides guidance on venue technical information for organisers.

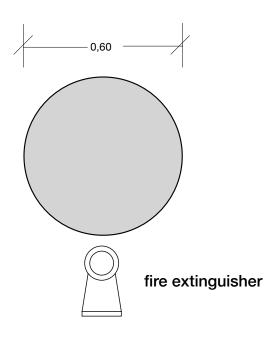
When designing specific areas or booth spaces please always refer to the technical hall DWG available for download at this website.



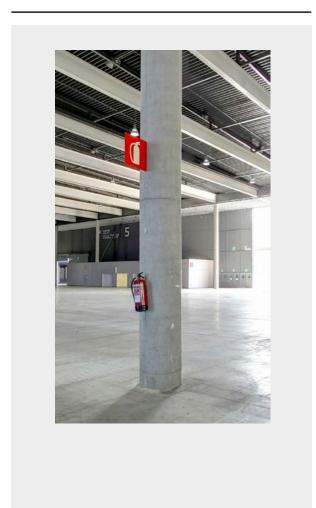


Column type C503

Floorplan & Dimensions



main central aisle



The current document only provides guidance on venue technical information for organisers.

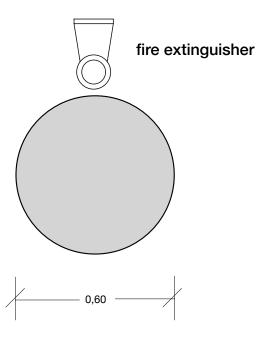
When designing specific areas or booth spaces please always refer to the technical hall DWG available for download at this website.



Column type C504

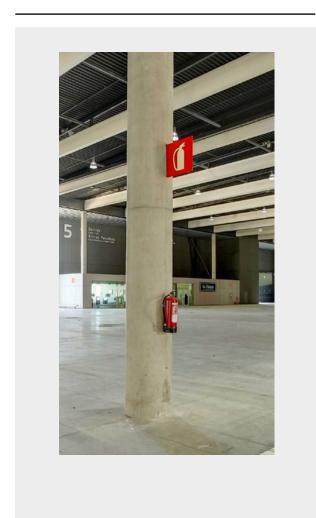
Floorplan & Dimensions

main central aisle



The current document only provides guidance on venue technical information for organisers.

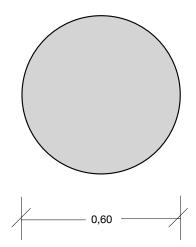
When designing specific areas or booth spaces please always refer to the technical hall DWG available for download at this website.





Column type C505

Floorplan & Dimensions



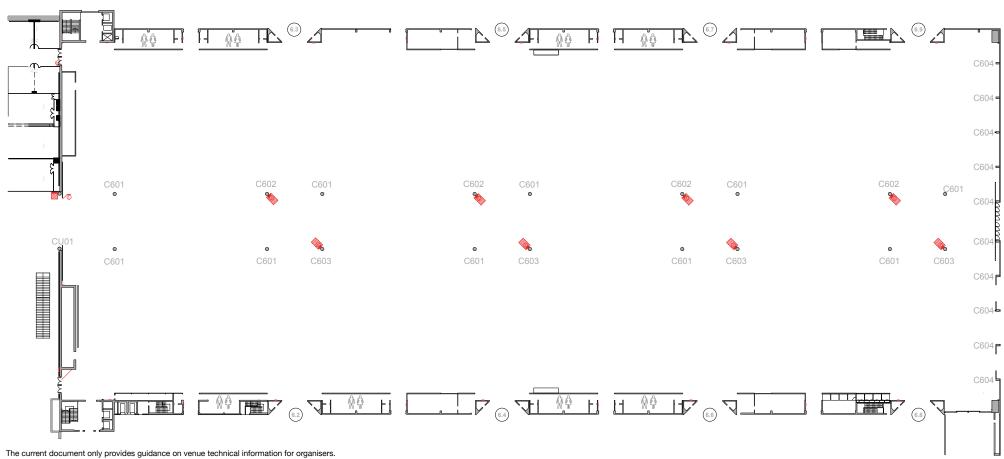
These columns are free of fire equipment and signage. Cladding can be made following the maximum height established by the regulations of each event.



The current document only provides guidance on venue technical information for organisers.

HALL 6 **Floorplan**

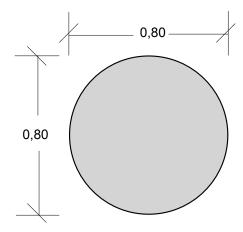






Column type C601

Floorplan & Dimensions



These columns are free of fire equipment and signage. Cladding can be made following the maximum height established by the regulations of each event.



The current document only provides guidance on venue technical information for organisers.

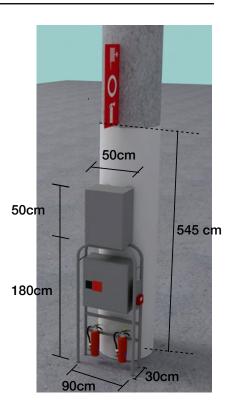
When designing specific areas or booth spaces please always refer to the technical hall DWG available for download at this website.



Column type C602

Floorplan & Dimensions

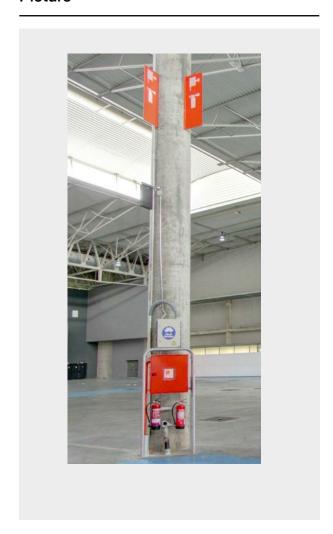
0,80 ring technique o,90 main central aisle



Note that the fire extinguisher equipment and sign need to remain accessible and visible at all times. These columns include a switchboard with 12 schuko type sockets of 10A to be used during build-up only.

The current document only provides guidance on venue technical information for organisers.

When designing specific areas or booth spaces please always refer to the technical hall DWG available for download at this website.

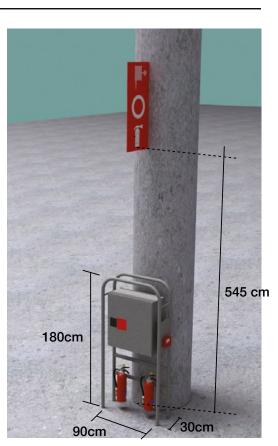




Column type C603

Floorplan & Dimensions

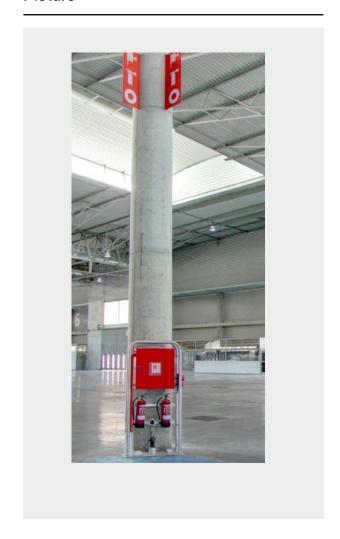
0,90 c. R. E. C. L. R. L. L. R. L. C. L. R. L. R



Note that the fire extinguisher equipment and sign need to remain accessible and visible at all times.

The current document only provides guidance on venue technical information for organisers.

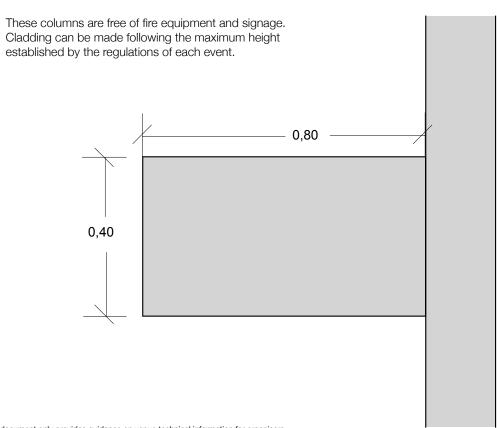
When designing specific areas or booth spaces please always refer to the technical hall DWG available for download at this website.





Column type C604

Floorplan & Dimensions



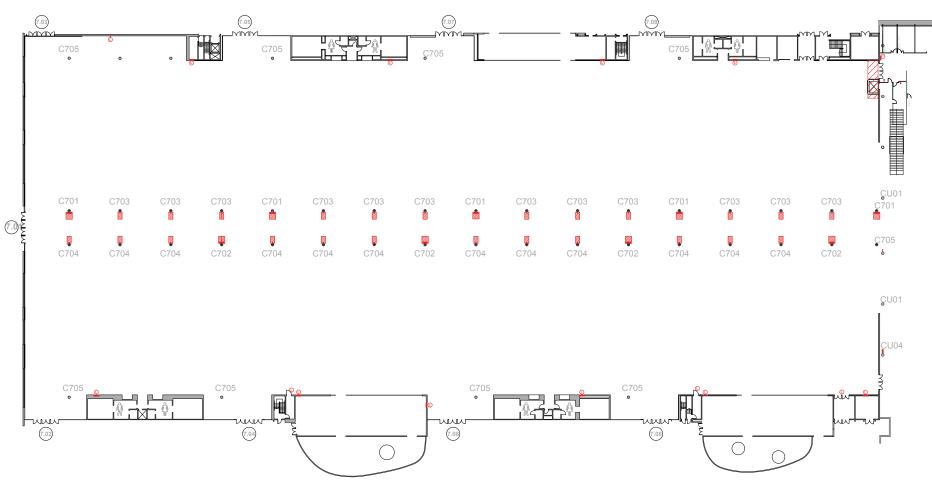
Picture



The current document only provides guidance on venue technical information for organisers.

HALL 7 Floorplan



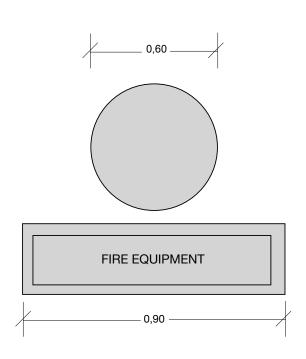


The current document only provides guidance on venue technical information for organisers.

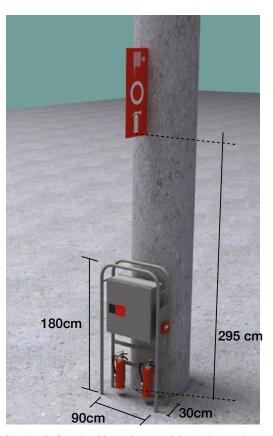


Column type C701

Floorplan & Dimensions



main central aisle



Note that the fire extinguisher equipment and sign need to remain accessible and visible at all times.

The current document only provides guidance on venue technical information for organisers.

When designing specific areas or booth spaces please always refer to the technical hall DWG available for download at this website.





Column type C702

Floorplan & Dimensions

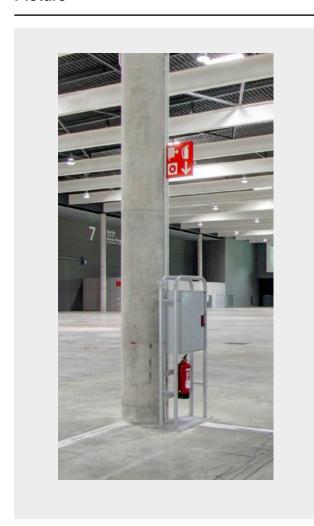
main central aisle 0,90 FIRE EQUIPMENT

180cm 295 cm /30cm 90cm

Note that the fire extinguisher equipment and sign need to remain accessible and visible at all times.

The current document only provides guidance on venue technical information for organisers.

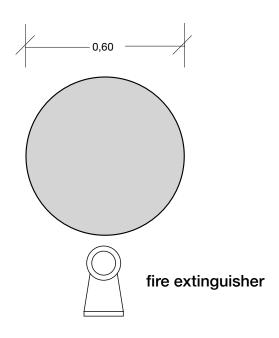
When designing specific areas or booth spaces please always refer to the technical hall DWG available for download at this website.



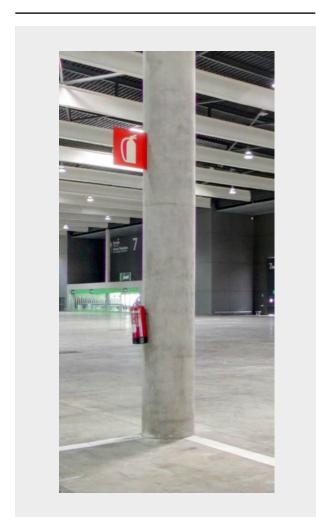


Column type C703

Floorplan & Dimensions



main central aisle



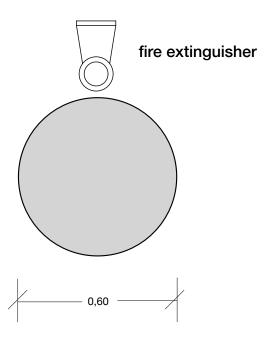
The current document only provides guidance on venue technical information for organisers.



Column type C704

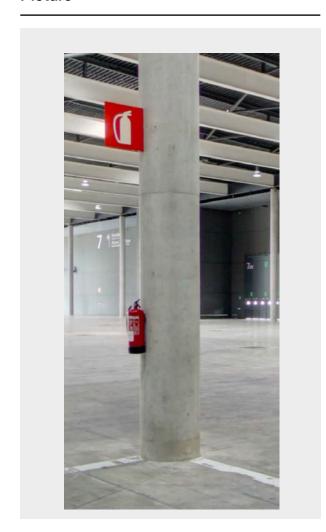
Floorplan & Dimensions

main central aisle



The current document only provides guidance on venue technical information for organisers.

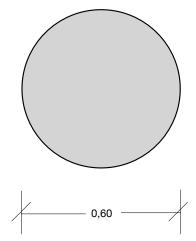
When designing specific areas or booth spaces please always refer to the technical hall DWG available for download at this website.





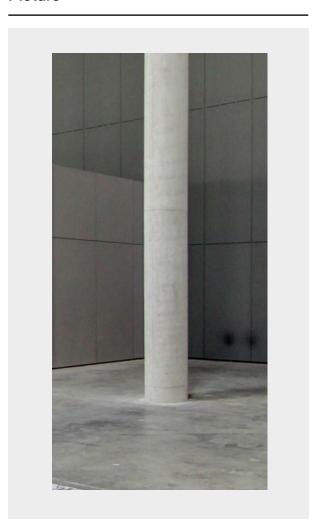
Column type C705

Floorplan & Dimensions



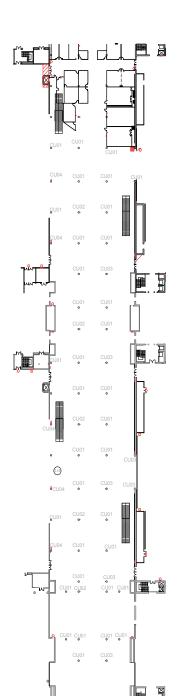
These columns are free of fire equipment and signage. Cladding can be made following the maximum height established by the regulations of each event.

Picture



The current document only provides guidance on venue technical information for organisers.

UNDERWALKWAY Floorplan



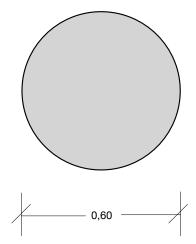


The current document only provides guidance on venue technical information for organisers.



Column type CU01

Floorplan & Dimensions



These columns are free of fire equipment and signage. Cladding can be made following the maximum height established by the regulations of each event.



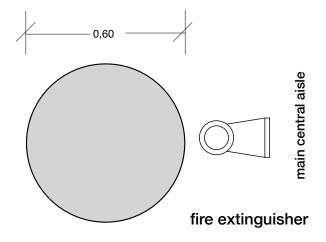
The current document only provides guidance on venue technical information for organisers.

When designing specific areas or booth spaces please always refer to the technical hall DWG available for download at this website.



Column type CU02

Floorplan & Dimensions





The current document only provides guidance on venue technical information for organisers.



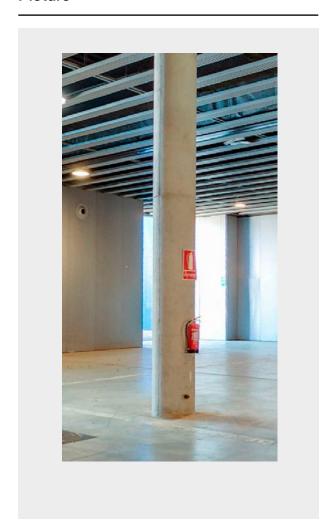
Column type CU03

Floorplan & Dimensions

main central aisle

fire extinguisher

Picture

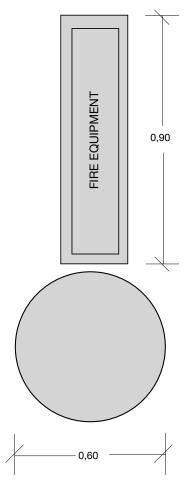


The current document only provides guidance on venue technical information for organisers.



Column type CU04

Floorplan & Dimensions



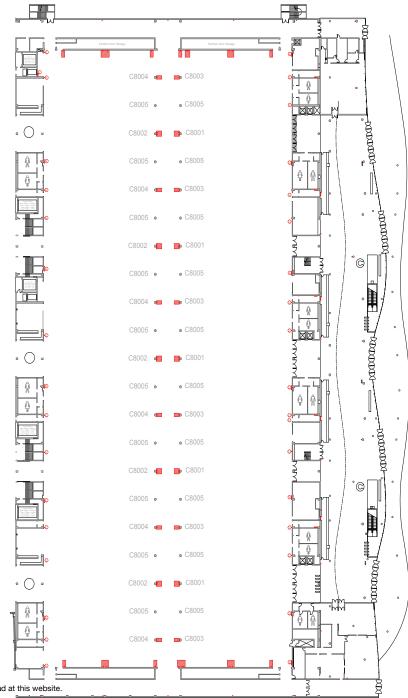
Picture



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HALL 8.0 Floorplan



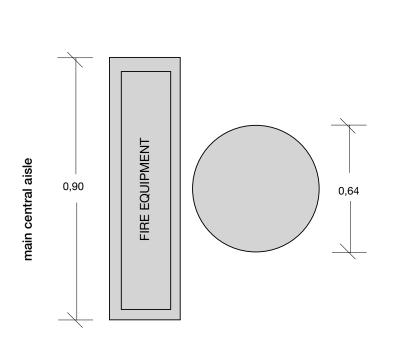


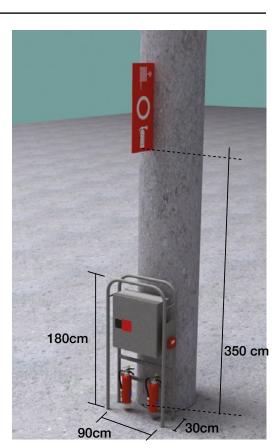
The current document only provides guidance on venue technical information for organisers.



Column type C8001

Floorplan & Dimensions





Note that the fire extinguisher equipment and sign need to remain accessible and visible at all times.

The current document only provides guidance on venue technical information for organisers.

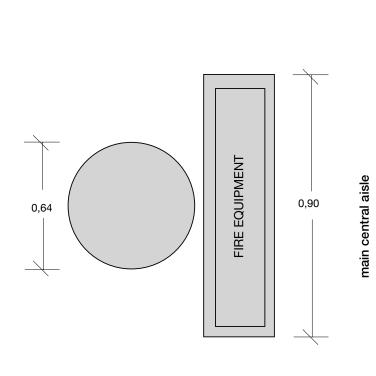
When designing specific areas or booth spaces please always refer to the technical hall DWG available for download at this website.

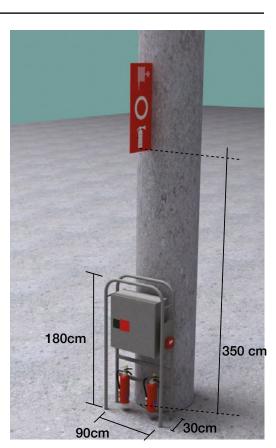




Column type C8002

Floorplan & Dimensions

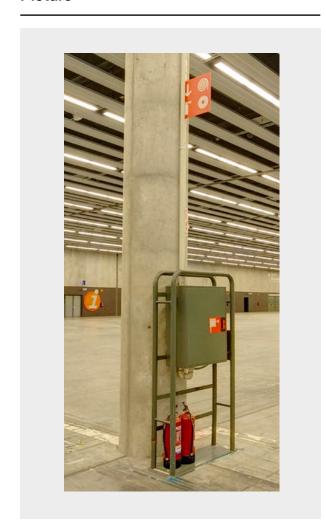




Note that the fire extinguisher equipment and sign need to remain accessible and visible at all times.

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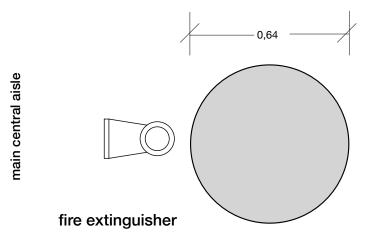
When designing specific areas or booth spaces please always refer to the technical hall DWG available for download at this website.



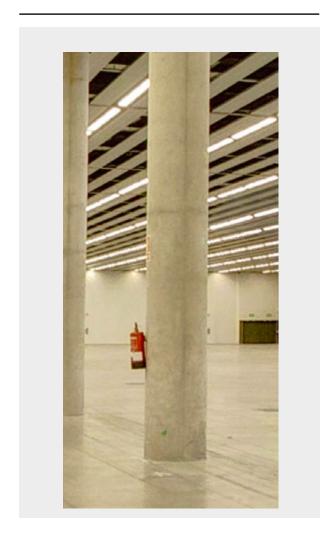


Column type C8003

Floorplan & Dimensions



Picture

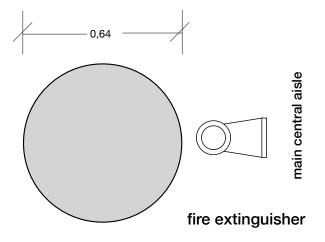


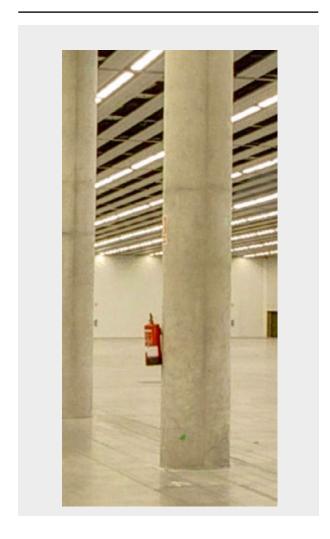
The current document only provides guidance on venue technical information for organisers.



Column type C8004

Floorplan & Dimensions



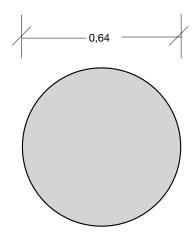


The current document only provides guidance on venue technical information for organisers.



Column type C8005

Floorplan & Dimensions



These columns are free of fire equipment and signage. Cladding can be made following the maximum height established by the regulations of each event.

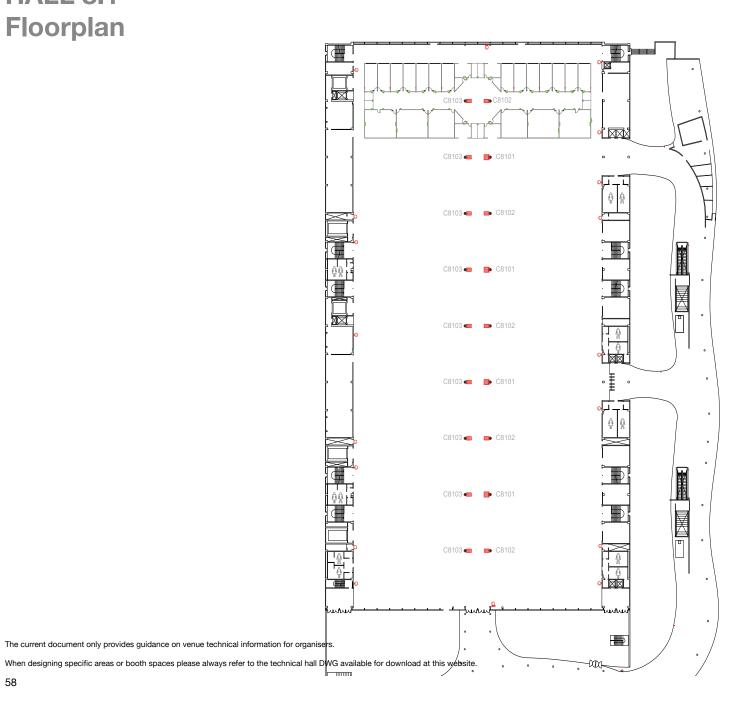


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HALL 8.1 Floorplan

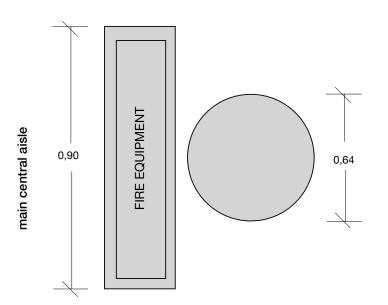


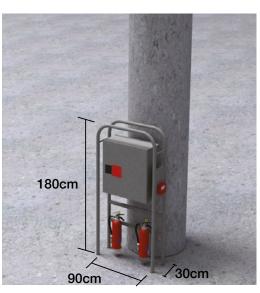




Column type C8101

Floorplan & Dimensions





Note that the fire extinguisher equipment and sign need to remain accessible and visible at all times.

Picture

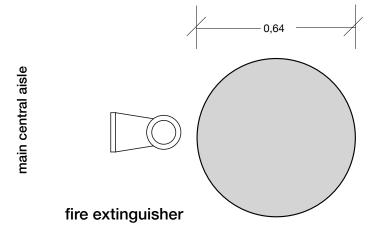


The current document only provides guidance on venue technical information for organisers.



Column type C8102

Floorplan & Dimensions



Picture

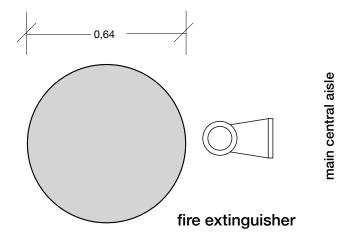


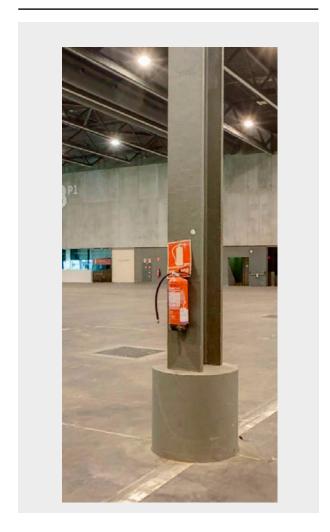
The current document only provides guidance on venue technical information for organisers.



Column type C8103

Floorplan & Dimensions





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