



JPE
DIVIDING CURTAINS

Configuration

Carrier structure - Aluminium truss

Safety brake

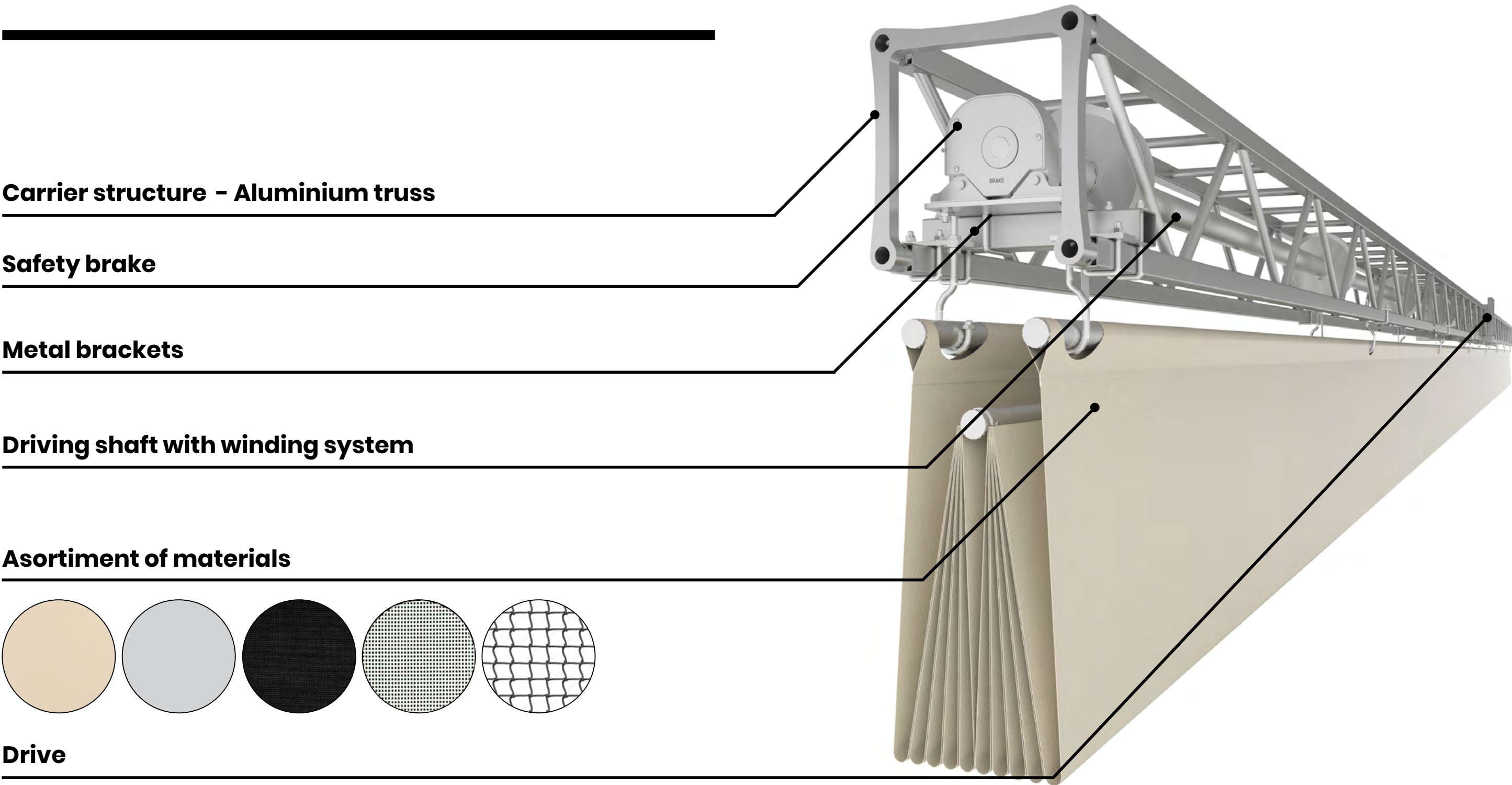
Metal brackets

Driving shaft with winding system

Asortiment of materials



Drive



Horizontal curtains

Single layer dividing curtain

D301

- flame retardant and flame resistant single layer PVC
- motorised, closing/opening to the ceiling by electric drive



Double layer dividing curtain

High / Top Acoustic

D302, D302-TA

- high and top acoustic solution
- double layer PVC, flame retardant and flame resistant
- sound reduction and sound absorption double layer PVC
- motorised, closing/opening to the ceiling by electric drive



Combined dividing curtain

Double layer PVC / Net

D303

- combination of materials
- below part double layer PVC
- above part netting
- all materials flame resistant and retardant
- complete system motorised



Combined dividing curtain

Single layer PVC / Net

D303-SLN

- combination of materials
- below part single layer PVC
- above part netting
- all materials flame resistant and retardant
- complete system motorised



Combined dividing curtain

Single layer PVC / Mesh

D306

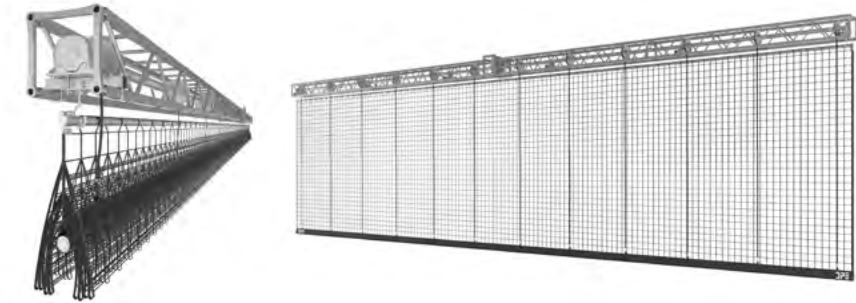
- combination of materials
- below part single layer PVC
- above part mesh (PVC with small holes)
- all materials flame resistant and retardant
- complete system motorised



Protective netting curtain

D304

- protective netting in full height
- flame resistant and retardant netting
- motorised system



Mesh dividing curtain

D305

- full "semi transparent" version- full height mesh (PVC with small holes)
- flame resistant and flame retardant
- motorised



Roll up dividing curtain

D310

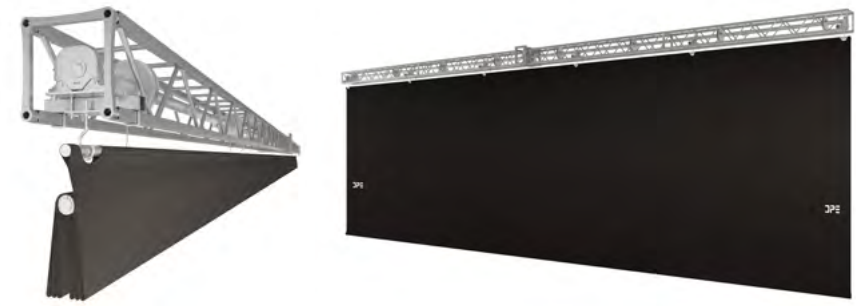
- when in storage position (fully raised) it occupies only 40 cm in height and 40 cm in width
- single layer PVC and single layer mesh can be used in full height or in combination of those two materials (flame resistant and flame retardant materials)
- system completely motorised



Blackout/Stage dividing curtain

D312-H

- curtain usually used as a blackout or stage purpose
- single layer fabric material, flame resistant and flame retardant
- motorised system



Vertical curtains

Single layer dividing curtain

D307/D402

- full height single layer dividing curtain
- both options available: manually operated and motorised
- movement: left/right



Combined dividing curtain

Below part PVC / upper net

D307 / D404-SLN

- combination of materials (below part single layer PVC, above part netting)
- both options available: manually operated and motorised
- movement: left/right



Combined dividing curtain

Below part fabric / upper net

D307-SLFN / D404-SLFN

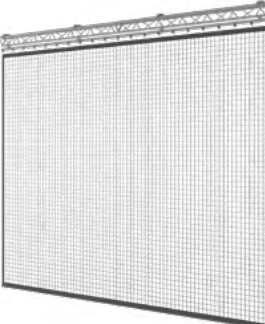
- combination of materials (below part single layer fabric, above part netting)
- both options available: manually operated and motorised
- movement: left/right



Netting curtain

D307-N / D401

- full height netting curtain
- both options available: manually operated and motorised
- movement: left/right



Blackout / stage dividing curtain

D312-v / D403

- full height single layer fabric curtain
- both options available: manually operated and motorised
- movement: left/right



Athletic cages

Indoor throwing athletic cage (discus, hammer, shot put)

D314

Special carrier aluminium truss construction with fully motorised system incorporated. Easy clamping on each type of roof construction. Minimum space required when in stored position. Floor plan dimensions of octagonal shape truss 7,29 x 7,29 m.



Specifications:

- Special aluminium truss construction,
- Drive, winding system,
- Double protective netting,
- Stop barrier,
- Soft padded collecting tube,
- Height upon the project.

Each project is unique (height, clamping), so the technical drawings should be done individually!



Indoor javelin athletic cage

D315

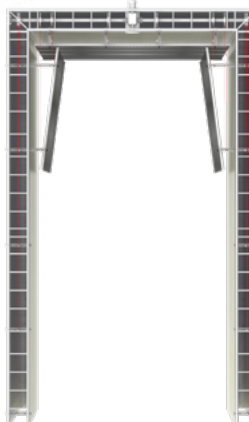
Special carrier aluminium truss construction with fully motorised system incorporated. Easy clamping on each type of roof construction. Minimum space required when in stored position. Floor plan dimensions of "U" shape truss 7,48 x 4,45 m.



Specifications:

- Special aluminium truss construction,
- Drive, winding system,
- Double protective netting,
- Stop barrier,
- Soft padded collecting tube,
- Height upon the project.

Each project is unique (height, clamping), so the technical drawings should be done individually!

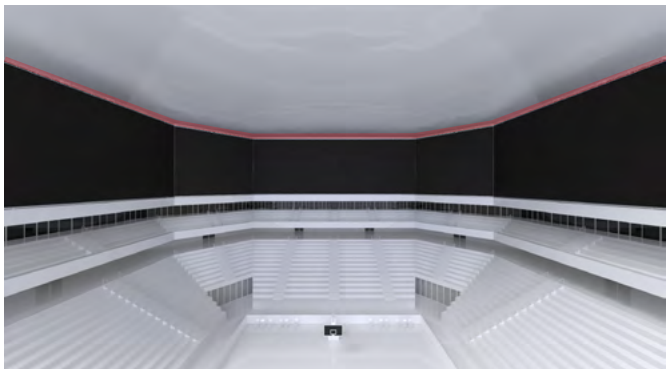
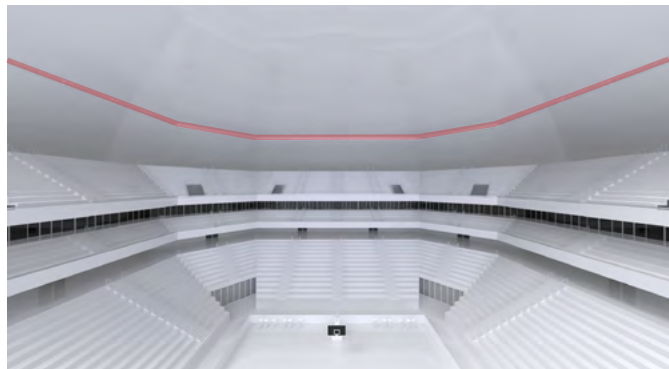
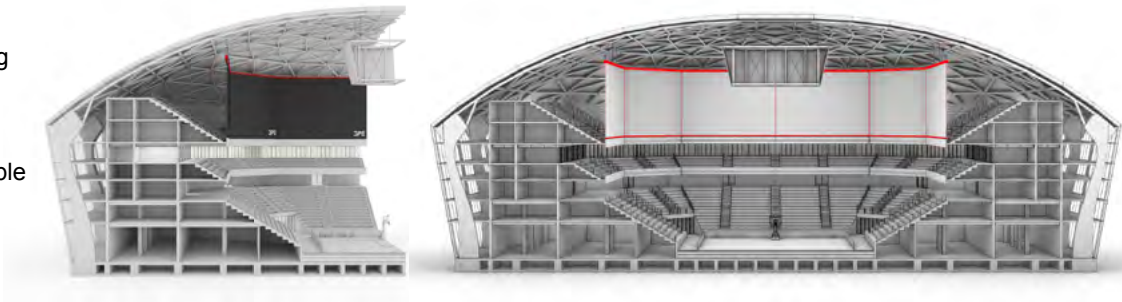


Arena and stadium configurations

Upper ring closure system

D311

General problem of multi-purpose arenas is the installation and fixing of ceiling equipment. With our special carrier aluminium truss construction, this is simple and easy to do.



Applicable systems

Roll-up system
Motorized rollable system, made from single layer PVC or mesh material. System completely closed in just 40 cm (rolled into aluminium truss).



Fold-up system
Motorized foldable system, made from single layer fabric, PVC or mesh material. System completely closed in 120 cm of height.



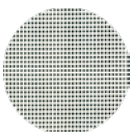
Materials



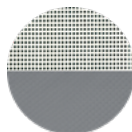
PVC



blackout fabric

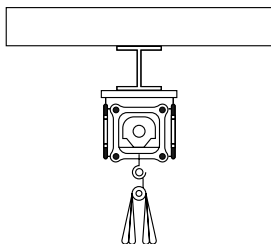


mesh

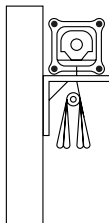


PVC / mesh

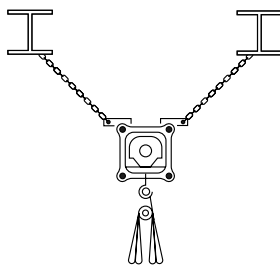
Mounting and clamping



bellow to the ceiling



next to the ceiling



clamping and fixing in the middle of the ceiling



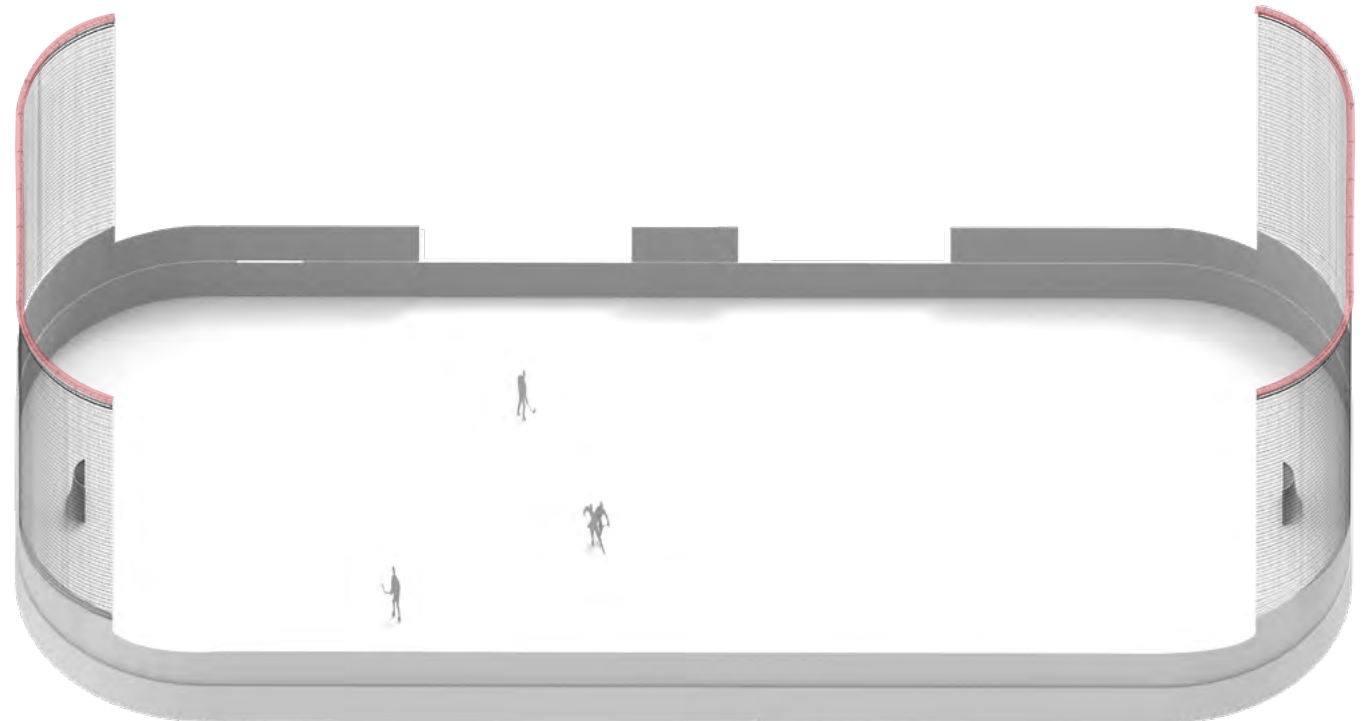
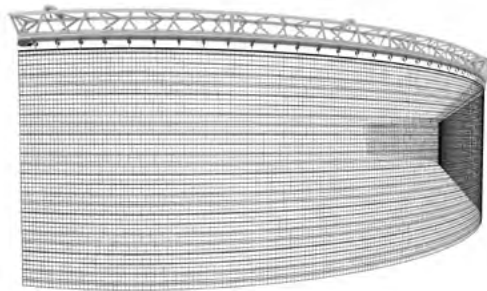
clamping and fixing below the ceiling

Hockey protective netting

D401- H

Manually operated protective nets on goal side of ice rinks consists of aluminium carrier structure with aluminium rail, produced in the same radius as dasher boards. Nets can be easily stored on side position. Each system is individually designed according to the possibility of clamping to the roof structure.

- Motorised version also available.
- Several types of nets available.



Flag hoist system

D308

Hoist system with no limitation regardless of the height of clamping. Descending to the ground/floor and easy changing of flags.



Projection screen

D309

Fire resistant and fire retardant PVC.



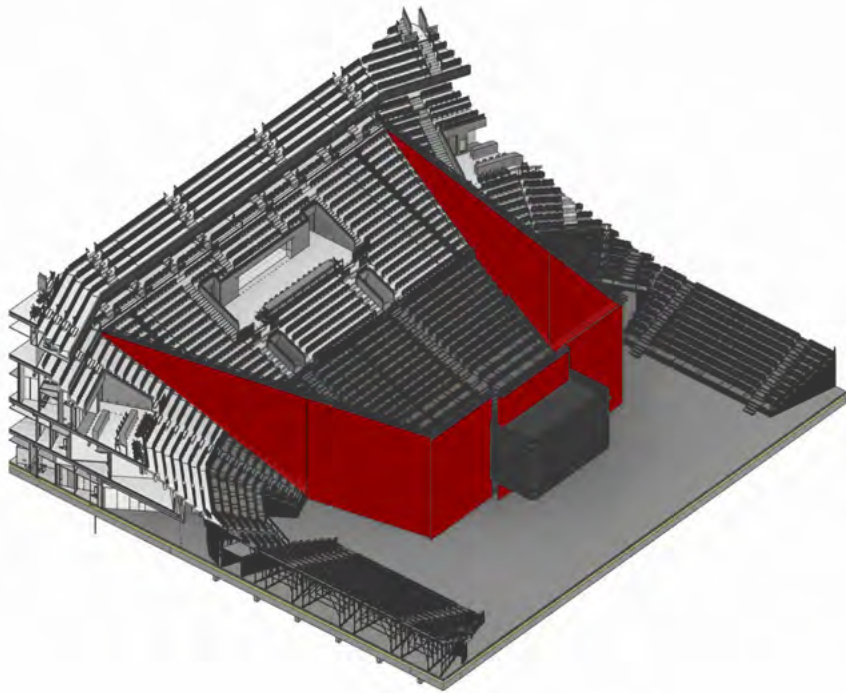
Trade fair configurations

Demountable / Removable

Congress theater setting

D31I-C

With our movable and hoistable carrier structure and complete winding system, we can set up Congress and Theater mode in any arena. Making it suitable for any small and large events, seminars, artist performances... Any set up is possible to reach new areas and spaces for any gatherings.



Portable curtain system

D313

Hoist-able system (up/down) with possibility of demounting from ceiling to another position using trolleys or forklift. No limitation of fixations and clamping. Very easy transporting mechanism.

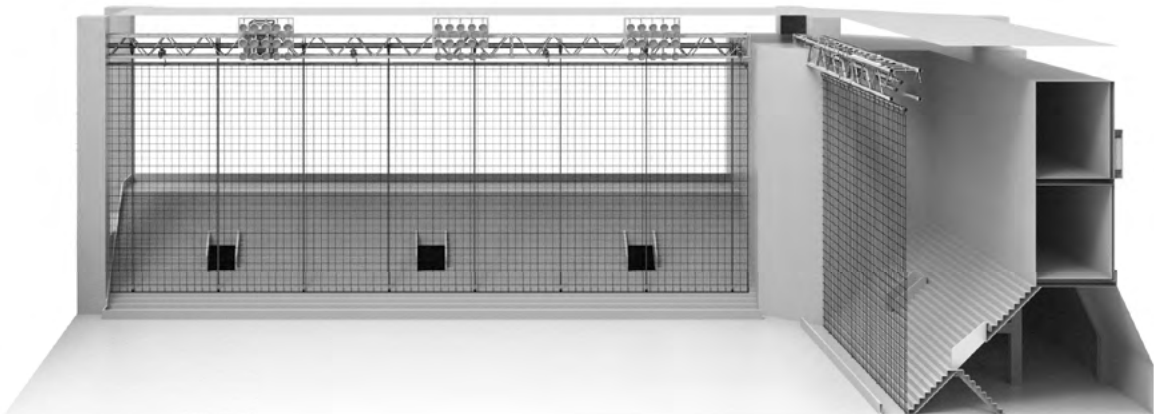


Special football and stadium protective nets

Protective netting system

D304

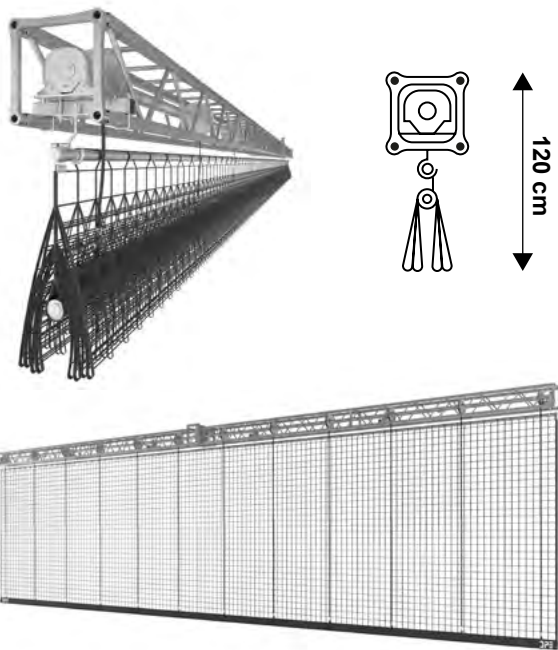
- Special netting done for TV live coverage
- Recording TV cameras can broadcast through the netting
- Spectators behind the netting can easily see through
- “hooligan” resistance (netting can resist the thrown object)
- Easy storage
- Tear free



Applicable systems

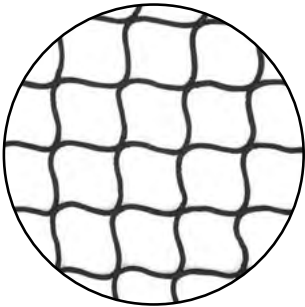
Protective netting curtain

- Fold up system
- Motorised (up/down)



Material

- Material: Ultra high molecular weight polyethylene fiber from DSM Dyneema
- Static strength of the net in accordance with EN 1263-1: 2014:
 - Breaking load: 18,45 kN
 - Displacement before rupture: 1222mm
 - Breaking energy 3,05 KJ
- Knotless
- Mesh size: 42mm x 42mm
- Diameter: 2mm
- Black colour
- Melting point: 144 – 152 °C
- Fungal resistance
- Classified as self-extinguishing upon removal of the flame
- The fiber is invisible to an UV-light source
- Very resistant against chemicals
- Extremely high strength on weight basis





**multipurpose
arenas**



**school
gyms**



**football stadiums
and outside venues**



**trade fair
buildings**



**conference rooms,
concert halls,
industrial buildings,
warehouses**



**sport
halls**



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