PRODUCT CATALOGUE & PROJECT REFERENCES 2026

ENGINEERING FLEXIBLE SPACES

Dividing Curtain Systems for Sports Halls, Arenas & Stadiums

Engineering the
World's Most Advanced
Dividing Curtain Systems

At DPE,
dividing curtain systems are not simply one of our products —
THEY ARE OUR EXPERTISE.

Engineering the World's Most Advanced Dividing Curtain Systems

At DPE, we believe that true expertise comes from specialization. While most manufacturers offer dividing curtain systems as one product among many, we have chosen a different path. We are the world's only company fully dedicated to the engineering, manufacturing and installation of dividing curtain systems for sports facilities.

Today, DPE systems are installed in more than 40 countries across every continent. From local sports halls to some of Europe's most prestigious arenas, our solutions help create safer, more flexible and more efficient sports facilities. Every project is engineered individually, ensuring optimal performance, seamless integration and long-term reliability.

40+
COUNTRIES
AROUND THE WORLD

Engineering, Manufacturing and Installation

Unlike many suppliers, we maintain complete control over every stage of the project. Our systems are designed, engineered and manufactured in-house, while installation is carried out worldwide by our own experienced teams of specialized installers. This integrated approach guarantees consistent quality, efficient project execution and dependable long-term performance.

Behind every DPE solution stands a multidisciplinary team of professionals with more than 30 years of experience in sports facility equipment, engineering and international project management. Our expertise combines engineering, manufacturing and technical sales, enabling us to support architects, consultants, investors and contractors throughout every phase of a project—from the initial concept and structural calculations to installation and commissioning.

30+
YEARS OF EXPERIANCE

Our Commitment

Every sports facility is unique. That is why we do not believe in standard products—we believe in engineered solutions.
Our commitment is to design systems that improve the flexibility, functionality and long-term value of sports facilities while delivering uncompromising quality, safety and reliability.

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





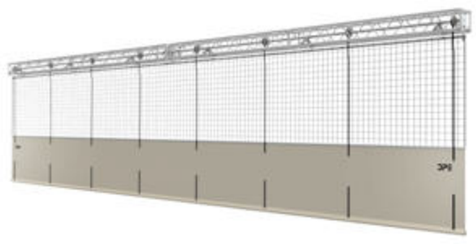
Combined dividing curtain

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



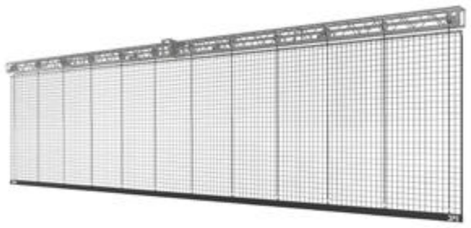


Protective netting curtain

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 postilion (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 mortised





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

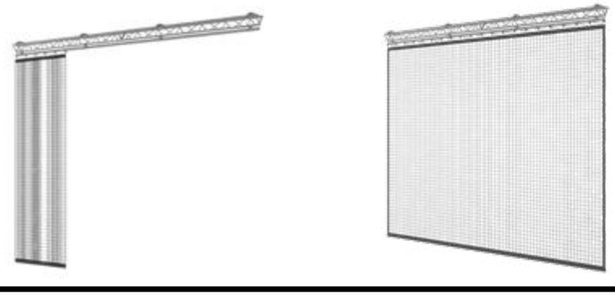
- combination of materials (below part single layer fabric, above part netting)
- both options available: manually operated and motorised
- movement: left/right



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

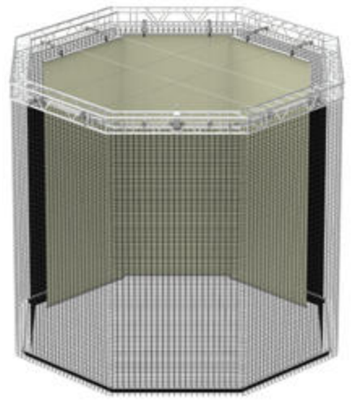


Athletic cages

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

D314

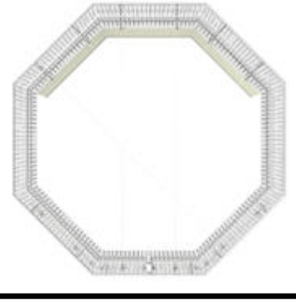
Special carrier aluminium truss construction with fully motorised system incorporated. Easy clamping on each type of roof construction. Minimum space required when in stored position. Flor plan dimensions of octagonal shape truss 7,29 x 7,29 m.



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

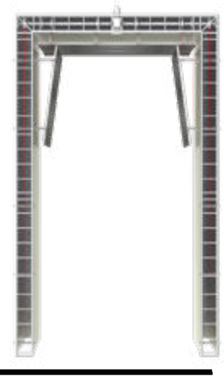
Special carrier aluminium truss construction with fully motorised system incorporated. Easy clamping on each type of roof construction. Minimum space required when in stored position. Flor plan dimensions of “U” shape truss 7,48 x 4,45 m.



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!

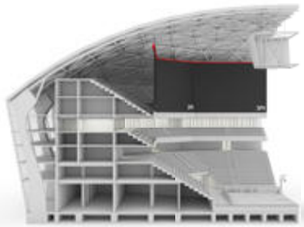


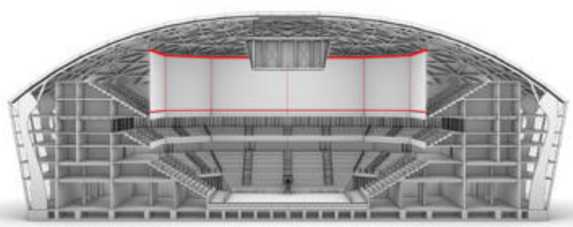
Arena and stadium configurations

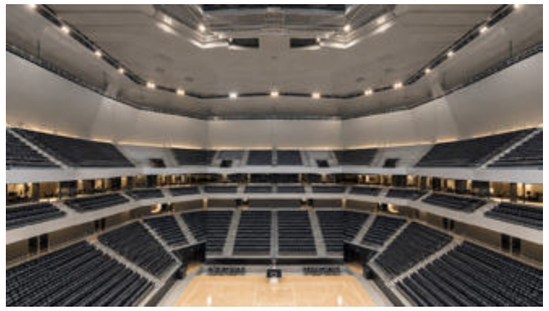
Upper ring closure system

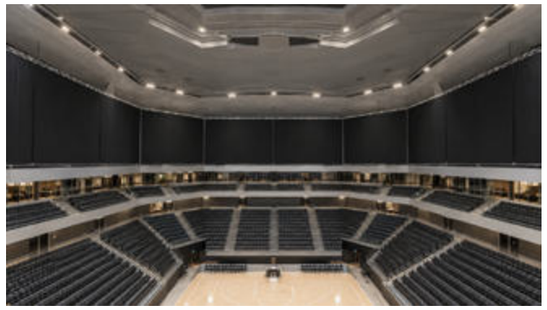
D311

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.



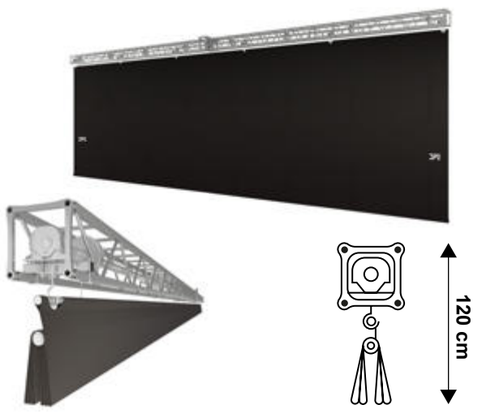




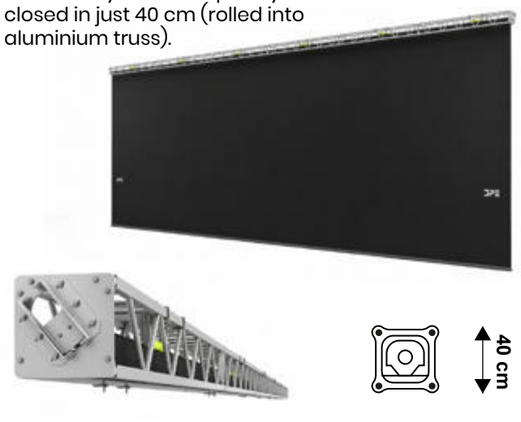


Applicable systems

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



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).



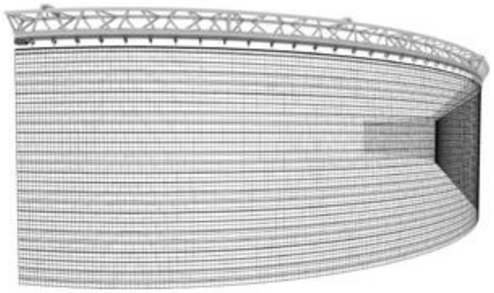
Hockey protective netting

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.

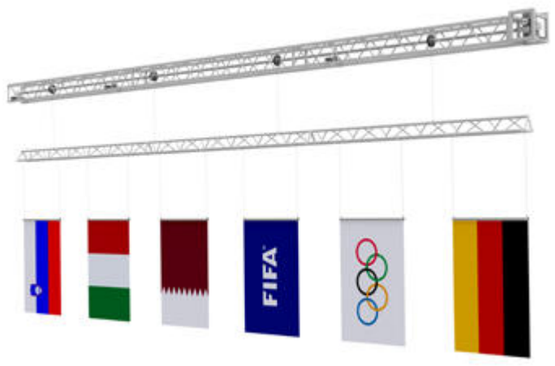




Flag hoist system

D308

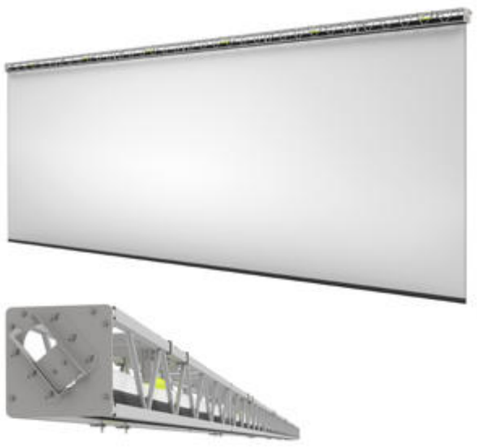
Hoist system with no limitation regardless of the height of clamping. Descending to the ground/floor and easy changing of flags.



Projection screen

D309

Fire resistant and fire retardant PVC.

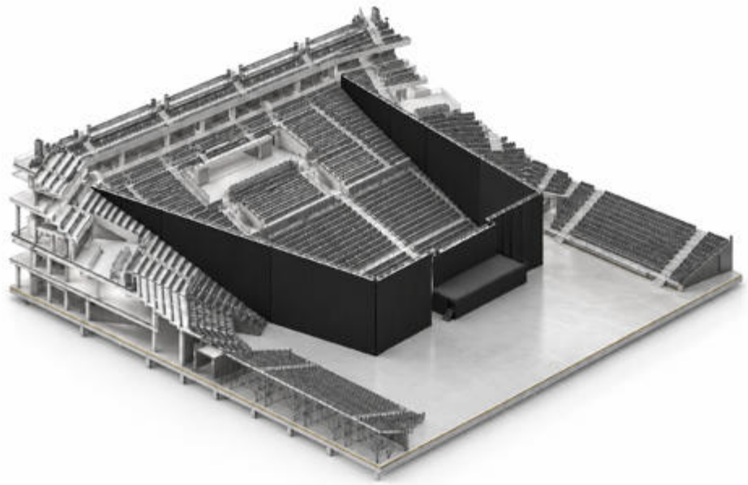


Trade fair configurations
Demountable / Removable

Congress theater setting

D311-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.



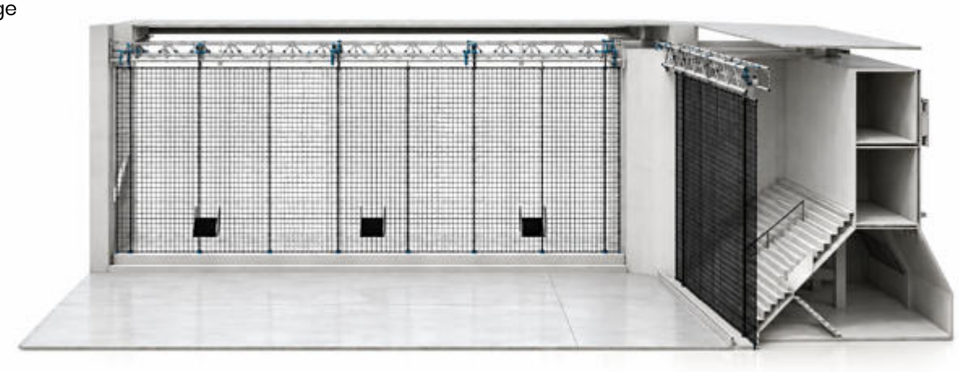


Special football and stadium protective nets

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

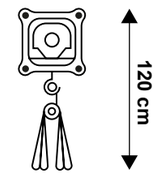


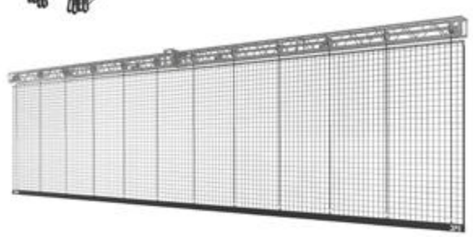
Applicable systems

Protective netting curtain

- Fold up system
- Motorised (up/down)

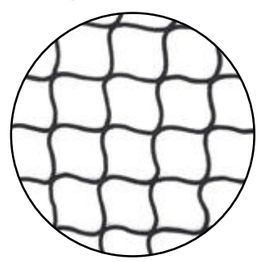






Material

- 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



Competative Advantages

1. **Short Production Time**
   Engineered and manufactured within 3–4 weeks

2. **Project-Specific Technical Drawings**
   Every system starts with precise engineering

3. **Complete Integrated System**
   Everything is engineered into the system

4. **Double seafty feature**
   An additional level of mechanical protection

5. **Smooth, Wrinkle-Free PVC**
   An additional level of mechanical protection

6. **Static & Structural Calculations**
   Safety verified before installation

7. **Easy Installation**
   Designed to simplify work on site

8. **Operation & Maintenance Manual**
   Complete documentation for the end user

9. **Certificates & Approvals**
   Documented quality and compliance

10. **3D Visualization**
    See the solution before it is built

From engineering to installation, every detail is designed to deliver quality, safety and reliability.

CASE STUDIES

Our solutions have been selected for some of Europe’s most demanding sports infrastructure projects.

From world-class arenas to local gymnasiums – we cover it all.

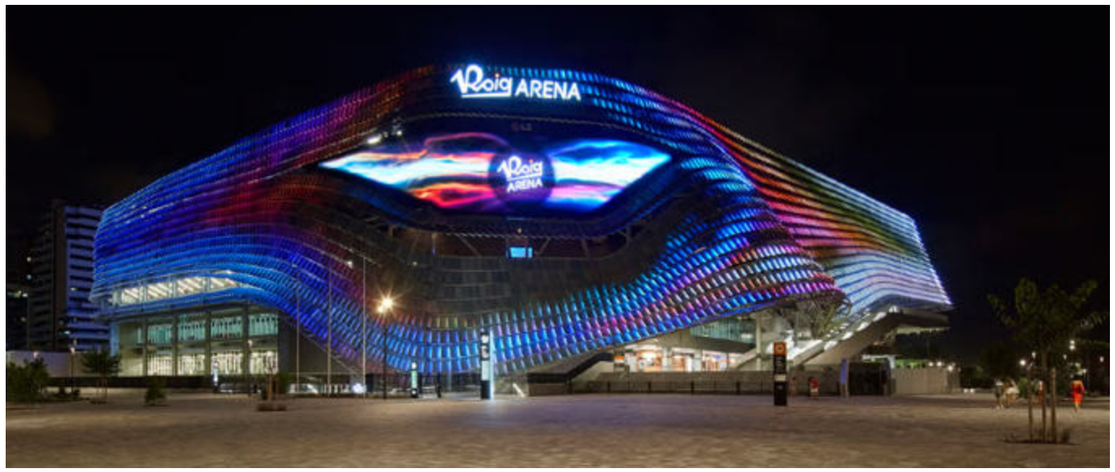
Roig Arena · Unipol · MVM Dome · opap · Bocconi Università Commerciale Luigi Bocconi

Roig Arena

VALENCIA, SPAIN

15,600 seats • Basketball • Concerts

One of Europe's newest landmark arenas, designed as the new home of Valencia Basket. With a seating capacity of 15,600 for sporting events and up to 18,300 for concerts, it sets a new benchmark for modern multi-purpose arena design in Europe.



DPE SCOPE OF WORK

RING CLOSURE SYSTEM

D301 SINGLE LAYER DIVIDING CURTAIN
DIMENSIONS: 264 × 10 m

INNER RING CLOSURE SYSTEM

D301 SINGLE LAYER DIVIDING CURTAIN
DIMENSIONS: 206 × 7 m

CONGRESS MODE DIVIDING CURTAIN SYSTEMS

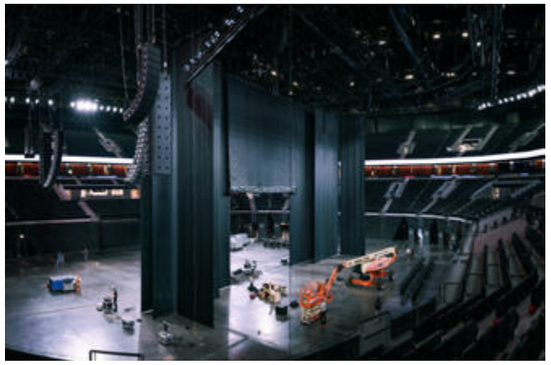
D301 SINGLE LAYER DIVIDING CURTAINS

11.0 × 20.3 m – 2 systems
13.0 × 20.3 m – 1 system
7.5 × 20.3 m – 2 systems
15.4 × 20.3 m – 2 systems
12.9 × 11.2 m – 2 systems
4.0 × 20.3 m – 2 systems

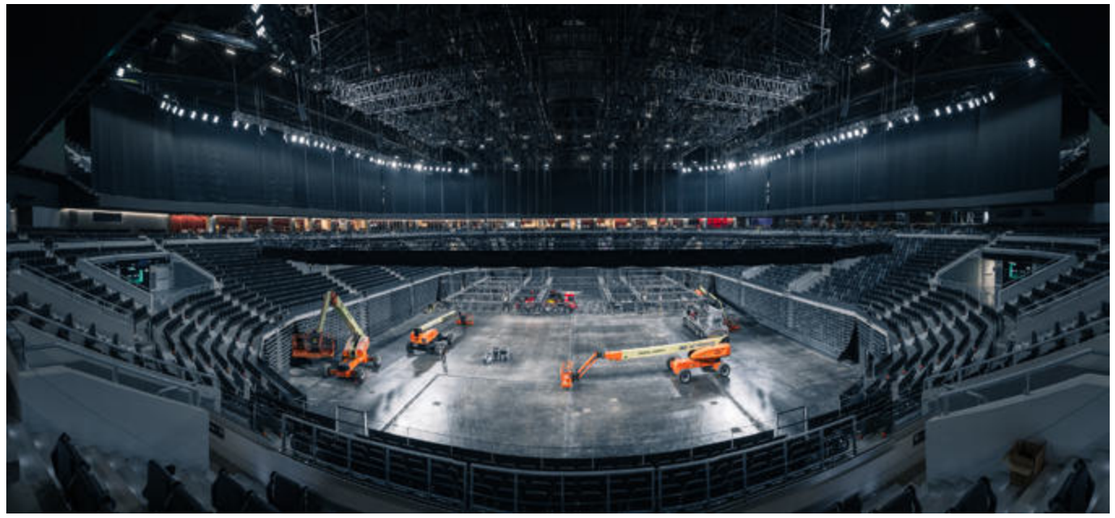
DPE was selected to design, manufacture and install a comprehensive package of motorized dividing curtain systems for the arena, providing flexible space management and optimized seating capacity. Overall, the installation comprises 14 custom-engineered motorized dividing curtain systems, including two large-scale ring closure systems and twelve congress mode dividing curtains. Together, they enable the arena to rapidly transform between sporting events, concerts and congress configurations, maximizing operational flexibility while enhancing visitor experience and venue utilization.





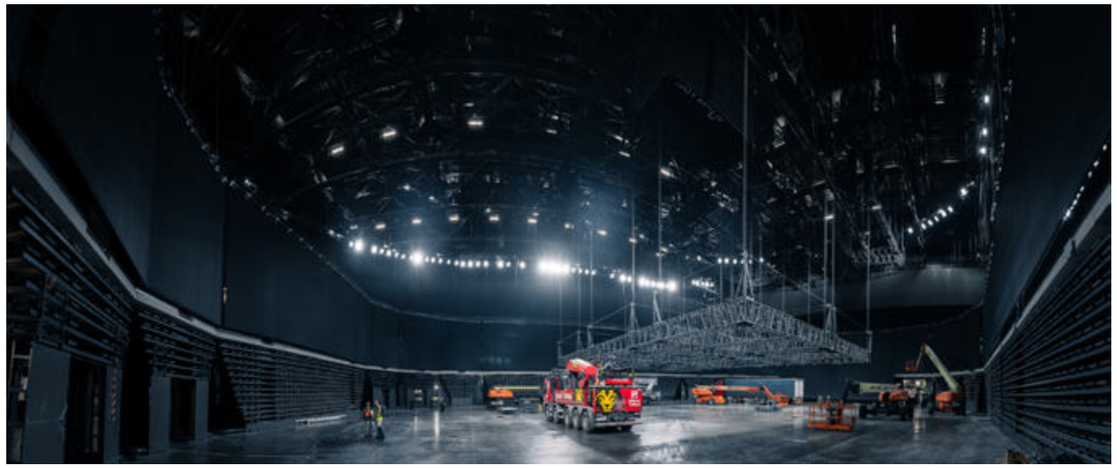


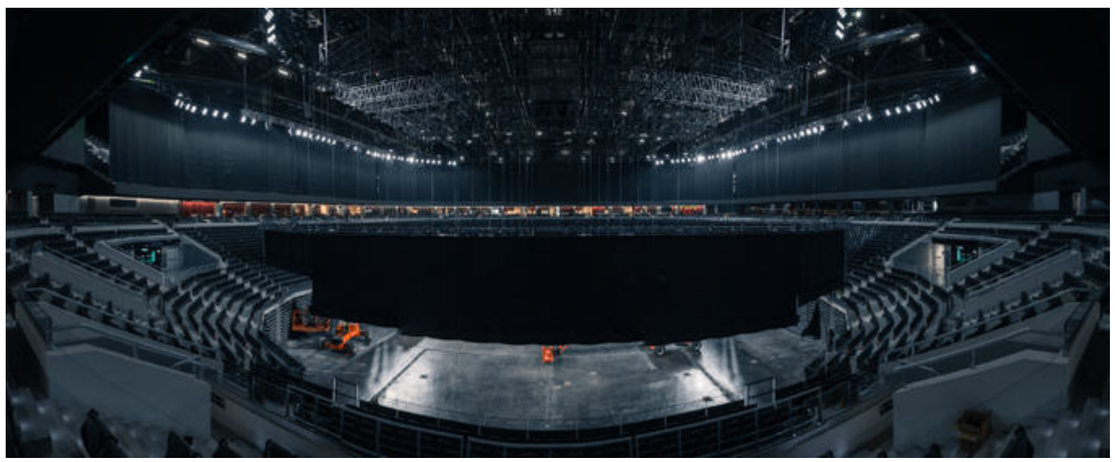


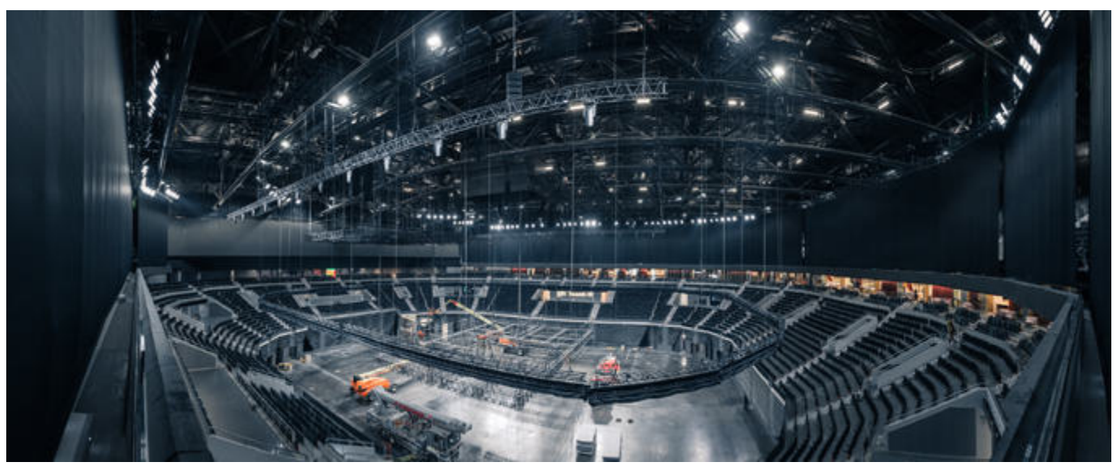












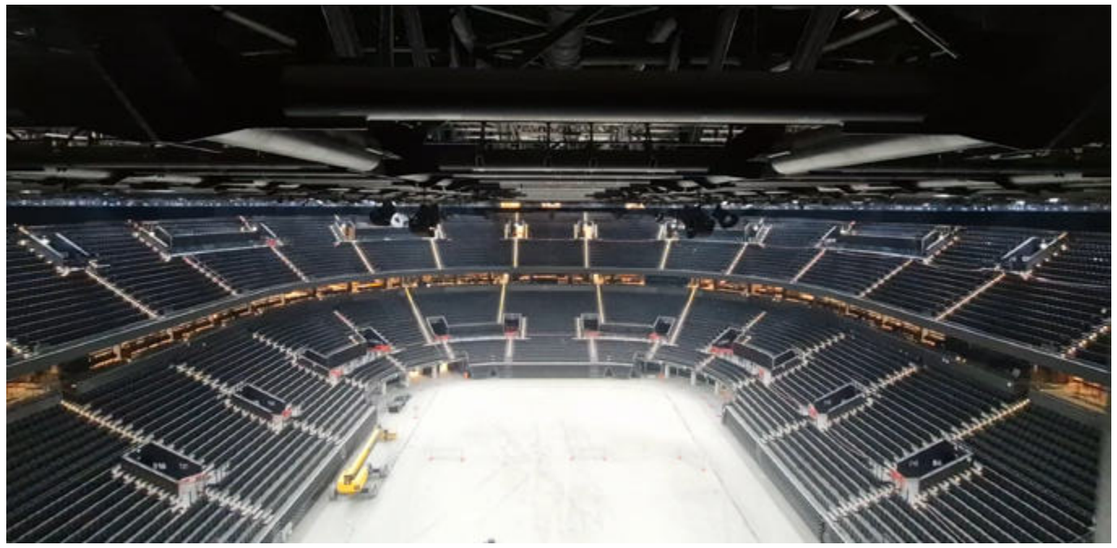
Unipol dome

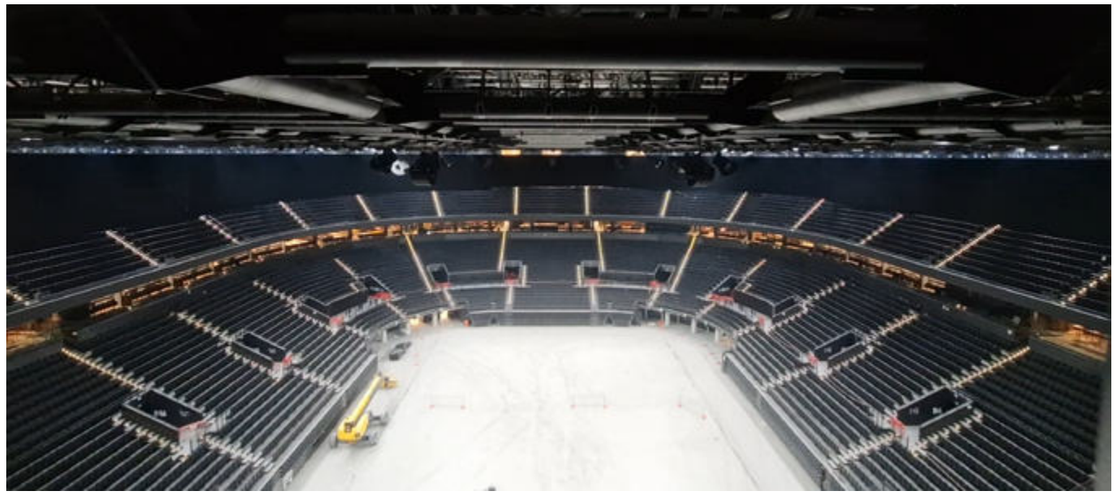
MILANO, ITALY

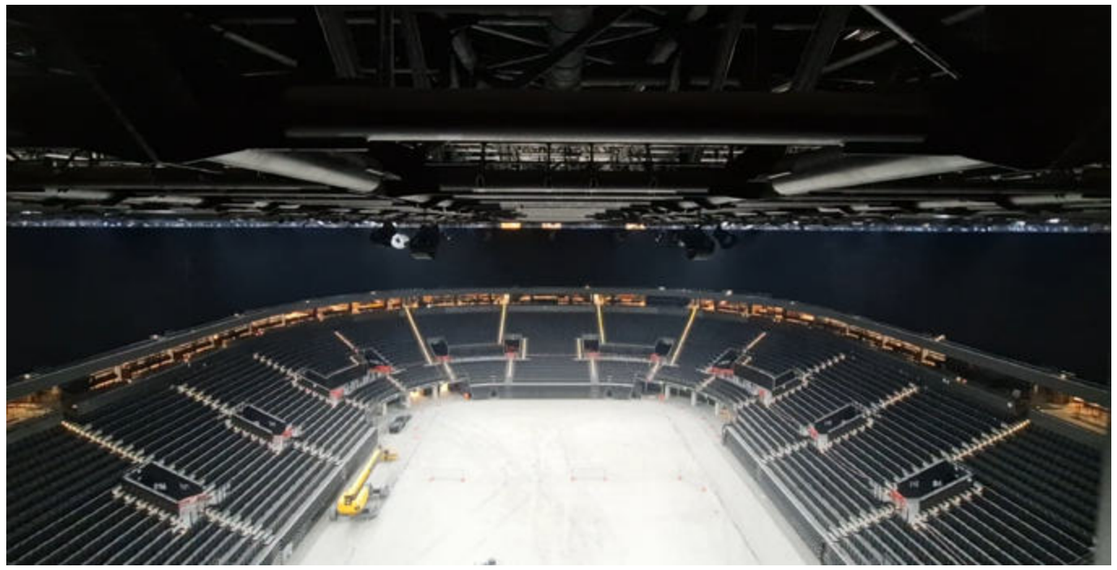
16,000 seats • Winter Olympics • Concerts

Italy's newest state-of-the-art indoor arena, developed as a flagship venue for the Milano Cortina 2026 Winter Olympic Games. With a 16,000-seat capacity, it is one of Europe's most advanced venues for international sports, concerts and live entertainment.









DPE SCOPE OF WORK

UPPER RING CLOSURE SYSTEM

D302
DOUBLE LAYER DIVIDING CURTAIN

DIMENSIONS:
- 4 systems – 16.0 × 10.7 m
- 2 systems – 14.3 × 10.7 m
- 14 systems – 6.3 × 10.7 m
- 3 systems – 8.0 × 10.7 m

DPE supplied a fully customized D302 Double Layer Ring Closure System, specifically engineered to match the arena's architectural layout and structural requirements. The project consisted of 23 independently motorized curtain sections, allowing maximum flexibility for seating capacity management.

The double-layer curtain construction provides enhanced acoustic performance, improved visual separation and increased durability, creating a flexible solution for events of varying audience capacities.

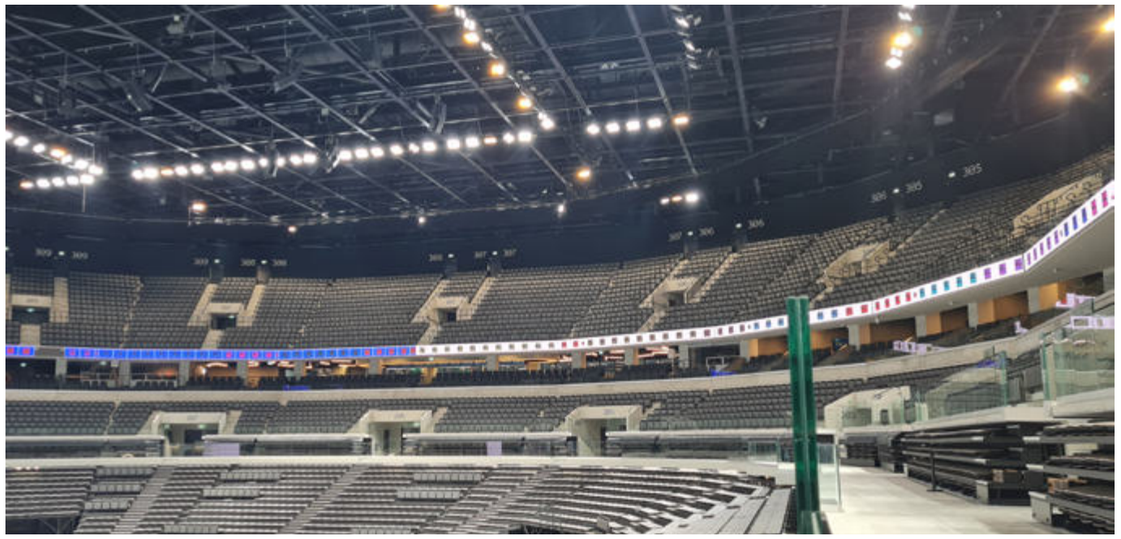
MVM Dome

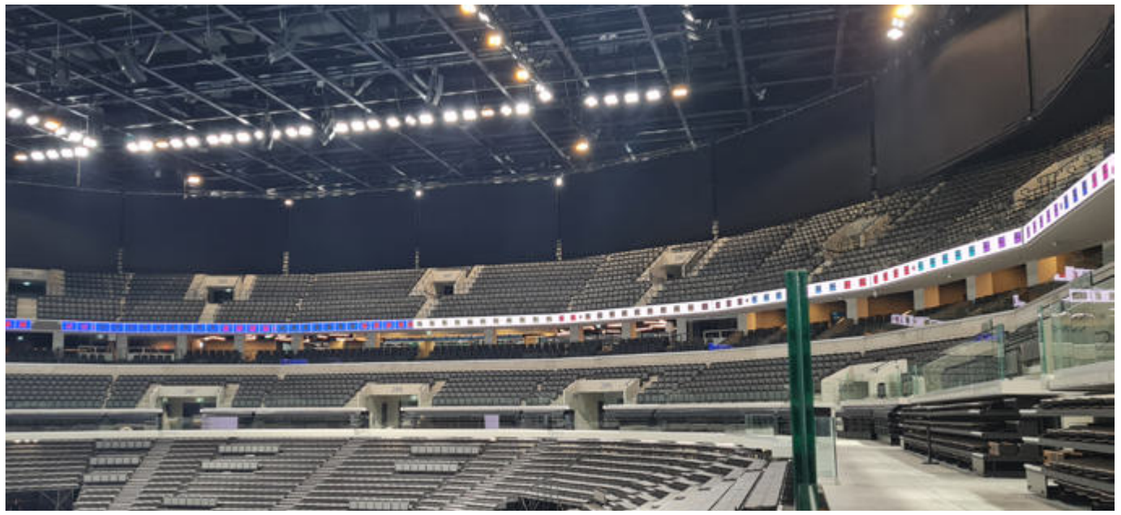
BUDAPEST, HUNGARY

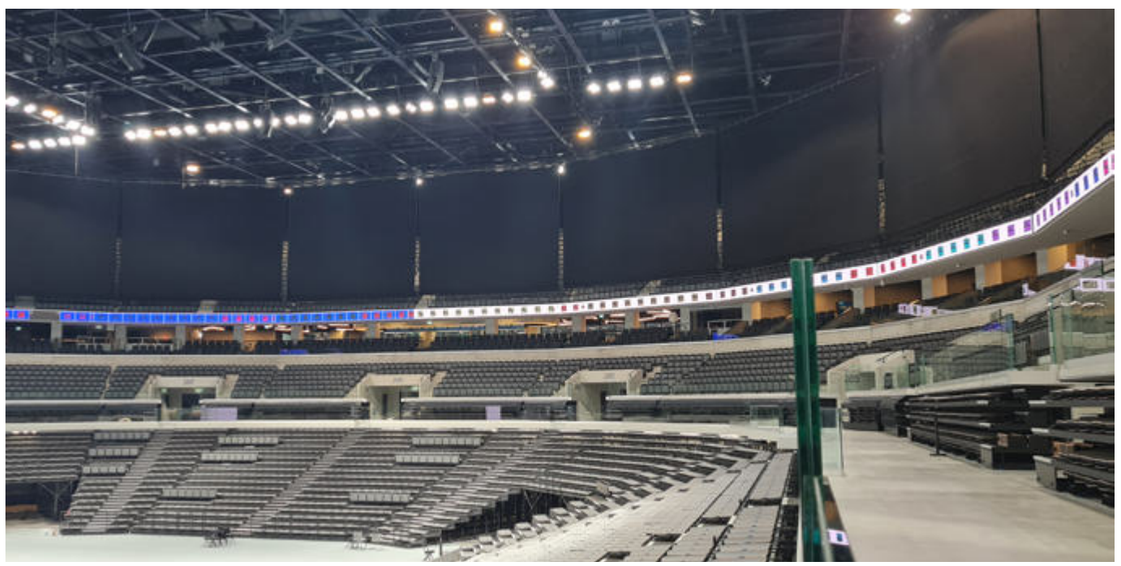
20,000 seats • Handball • Multi-purpose Events

One of Europe's largest indoor arenas, purpose-built with a capacity of 20,000 spectators. Originally developed for the 2022 European Men's Handball Championship, the venue now hosts major international sporting events, concerts and large-scale entertainment productions.









DPE SCOPE OF WORK

UPPER RING CLOSURE SYSTEM

D301
SINGLE LAYER RING CLOSURE SYSTEM

DIMENSIONS:
328.4 × 12.0 m

For the MVM Dome, DPE engineered, manufactured and installed one of its largest D301 Ring Closure Systems, specifically designed for the arena's large-span architecture.

With an overall length exceeding 328 metres, the system enables rapid transformation of the venue by concealing unused seating areas and creating a more compact, visually engaging environment for events with varying attendance levels.

Airport Hangar

MINISTRY OF DEFENCE SLOVENIA, BRNIK, SLOVENIA

Aircraft Hangar • Flexible Space Division • Special Application

A custom space-division project developed for an aircraft hangar of the Slovenian Ministry of Defence. The objective was to create a flexible internal separation of the large hangar space, adapted to the dimensions and operational requirements of the aircraft.









DPE SCOPE OF WORK

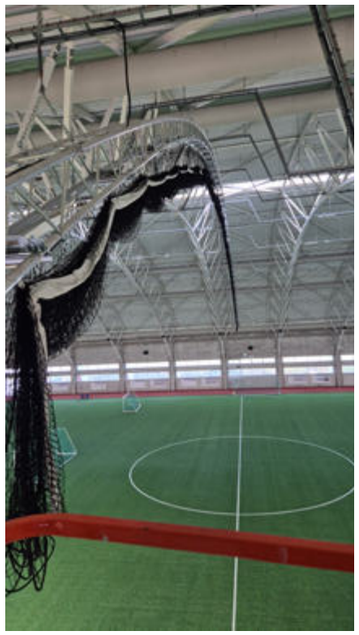
HANGAR DIVIDING CURTAIN SYSTE D301 SINGLE LAYER DIVIVING CURTAINS DIMENSIONS: 15.55 × 6.1 m 11.7 × 8.0 m 7.0 × 10.4 m 9.0 × 10.4 m	DPE engineered, manufactured and installed four custom D301 dividing curtain systems, allowing the aircraft hangar to be divided into two separate functional areas. Each curtain was individually dimensioned to accommodate the aircraft geometry and the different heights required within the hangar, providing a flexible and efficient solution for managing the available space.

Sport hall Haukar

HAUKAR, ICELAND

Multi-purpose Sports Hall • Protective Netting • Special
Engineered Solution

A custom-engineered netting project for the Haukar Multifunctional Sports Hall in Iceland, combining large-scale protective and dividing netting systems. The project required a unique solution due to the arched geometry of the building, with the aluminium carrier structure specially designed and curved to follow the profile of the roof.







DPE SCOPE OF WORK

PROTECTIVE NETTING DIVIDING SYSTEM D304 PROTECTIVE NETTING CURTAIN DIMENSIONS: 68 × 11 m – 2 pcs D304 ARCHED DIVIDING NETTING CURTAIN DIMENSIONS: 68 × 16 m – 1 pc	DPE engineered, manufactured and installed three large-scale D304 netting systems. The centre dividing curtain represents a particularly complex solution, with a custom-curved aluminium structure following the roof arch across the full 68-metre span. This project demonstrates the flexibility of the D304 system and DPE's ability to engineer project-specific solutions for complex building geometries and non-standard structural conditions.

Bocconi University

MILANO, ITALY

University Campus • Sports Facilities • Flexible Space Division

A custom space-division project for Bocconi University in Milan, combining different curtain and netting systems to provide flexible separation of the university's indoor sports facilities.






DPE SCOPE OF WORK

GYMNASIUM DIVIDING SYSTEM

D303 – COMBINED DIVIDING CURTAIN

DIMENSIONS:
30.0 × 12.7 m – 1 pc

D304 – NETTING DIVIDING CURTAIN

DIMENSIONS:
20.0 × 7.7 m – 2 pcs
27.2 × 4.56 m – 1 pc

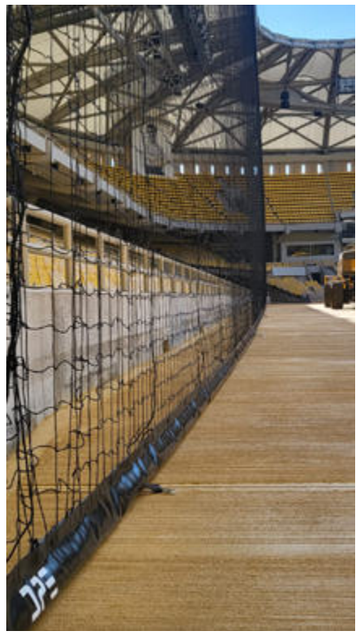
DPE engineered, manufactured and installed a combination of four custom dividing systems, using different curtain configurations according to the requirements of each area.
The combination of a D303 combined curtain and D304 netting systems enables the sports spaces to be quickly divided into separate functional areas, providing greater flexibility for different sports, training activities and simultaneous use.

AEK Stadium

ATHENS, GREECE

32,500 seats • Football • International Events

Home of AEK Athens FC, the AEK Arena is a modern football stadium in Nea Filadelfeia, Athens. Designed for major domestic and international matches, the venue combines modern infrastructure with an intense football atmosphere and close spectator proximity to the pitch.






DPE SCOPE OF WORK

PROTECTIVE STADIUM NETTING SYSTEM

D304
PROTECTIVE NETTING CURTAIN

DIMENSIONS:
73 × 24 m – 2 systems

For the AEK Arena, DPE engineered, manufactured and installed two large-scale D304 Protective Netting Systems, each measuring 73 × 24 metres.
The integrated lifting system allows the complete netting to be raised and compactly stored beneath the supporting structure.
With a combined netting area of more than 3,500 m², the installation demonstrates the capability of the D304 system to cover exceptionally large spans while providing reliable and flexible operation.

MTK Sportpark

BUDAPEST, HUNGARY

University Sports Facilities • Sports Halls • Flexible Space Division

A comprehensive space-division project combining double-layer, combined and netting curtain systems within a single facility. The different system configurations were engineered according to the requirements of each area, providing flexible separation while accommodating the large dimensions and different structural conditions throughout the building.









DPE SCOPE OF WORK

SPORT HALL DIVIDING SYSTEM D302 - DOUBLE LAYER DIVIDING CURTAINS DIMENSIONS: 46 × 12 m – 2 pcs D303-SLN – COMBINED DIVIDING CURTAIN DIMENSIONS: 43.1 × 8.5 m – 1 pc; 12.4 × 11.8 m – 1 pc 14.1 × 11.8 m – 1 pc D304 – NETTING DIVIDING CURTAIN DIMENSIONS: Various dimensions – 6 pcs	DPE engineered, manufactured and installed a total of 11 custom dividing and netting systems, combining three different system types within the same project. The installation provides a highly flexible solution for dividing large spaces into multiple functional areas, with each curtain individually configured according to its specific purpose, dimensions and position within the facility.

Sport Hall Garðabær

GARÐABÆR, ICELAND

Multi-purpose Sports Facility • Large-Scale Netting • Flexible Space Division

A large-scale netting project for a multifunctional sports hall in Garðabær, Iceland, designed to provide flexible separation and protection across the extensive indoor sports area. The installation required exceptionally wide netting systems capable of covering large spans while maintaining efficient and reliable operation.









DPE SCOPE OF WORK

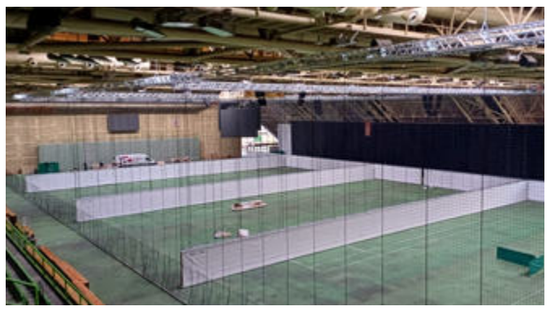
PROTECTIVE NETTING SYSTEM D304 – Protective Netting Curtain DIMENSIONS: 68.0 × 14.2 m – 3 pcs 54.3 × 14.2 m – 2 pcs	DPE engineered, manufactured and installed five large-scale D304 Protective Netting Curtain Systems, with the largest units spanning 68 metres in width and 14.2 metres in height. The systems allow the large sports hall to be quickly divided into separate functional areas, providing protection between simultaneous activities while preserving the openness and flexibility required in a modern multi-purpose sports facility.

Zetra Olympic Hall

SARAJEVO, BOSNIA AND HERZEGOVINA

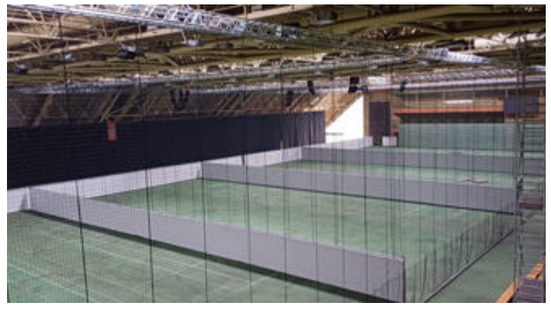
Olympic Venue • Multi-purpose Events • Flexible Space Division

Originally built for the 1984 Winter Olympic Games, Zetra Olympic Hall is one of Sarajevo's most recognisable sports venues. Today, the hall continues to serve as a major multi-purpose facility for sporting events, training, exhibitions and large-scale public events.









DPE SCOPE OF WORK

SPORT HALL DIVIDING SYSTEM

D303
COMBINED DIVIDING CURTAIN

DIMENSIONS:
46.0 × 13.0 m – 2 pcs
42.0 × 13.0 m – 3 pcs

D304
PROTECTIVE NETTING CURTAIN

DIMENSIONS:
46.0 × 13.8 m – 2 pcs

DPE engineered, manufactured and installed a total of seven large-scale curtain systems, combining D303 dividing curtains with D304 protective netting systems.

With curtain spans reaching 46 metres and heights of almost 14 metres, the project required solutions engineered specifically for the scale and structural conditions of the Olympic hall. The systems provide flexible division and protection of the large indoor space, allowing the venue to be efficiently adapted for different sports, training configurations and events.

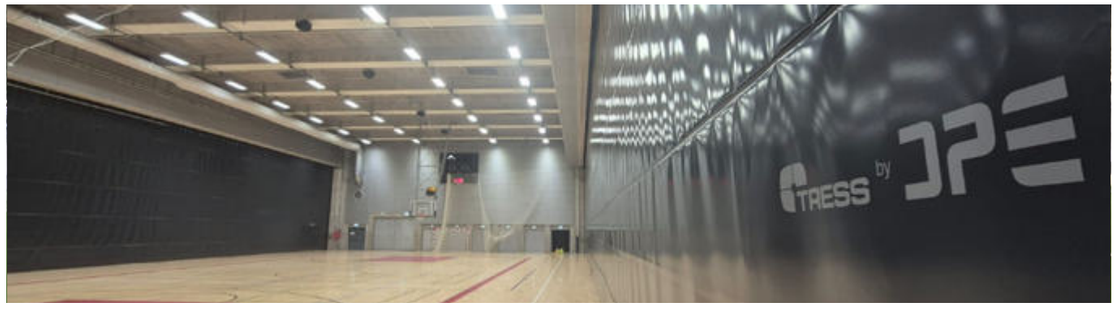
Sport Hall Valby

COPENHAGEN, DENMARK

Multi-purpose Sports Hall • Large-Scale Space Division

Sport Hall Valby is a multi-purpose indoor sports facility in Copenhagen, Denmark, designed to accommodate a wide range of sporting activities and training sessions. The facility requires flexible space management solutions capable of dividing large indoor areas while maintaining functionality, durability and a clean architectural appearance.





DPE SCOPE OF WORK

LARGE-SCALE BLACK DOUBLE LAYER DIVIDING CURTAIN SYSTEMS

D302
DOUBLE LAYER DIVIDING CURTAIN

DIMENSIONS:
43.6 × 8.5 m – 2 pcs

DPE engineered, manufactured and installed two exceptionally large D302 Double Layer Dividing Curtain Systems, each spanning 43.6 metres in width and 8.5 metres in height. With a combined curtain area of approximately 740 m².

The systems feature a distinctive black double-layer PVC construction, providing enhanced acoustic separation, excellent visual privacy and increased resistance to impacts during intensive sports activities.

Eissporthalle Kassel

KASSEL, GERMANY

Ice Hockey Arena • Protective Netting • Custom Curved System

Eissporthalle Kassel is an indoor ice hockey venue in Germany, designed to accommodate professional ice hockey matches, training sessions and other ice sports activities. The arena requires reliable protective netting solutions that ensure spectator safety while maintaining clear visibility of the ice rink.







DPE SCOPE OF WORK

HOCKEY PROTECTIVE NETTING SYSTEM D307 HOCKEY PROTECTIVE NETTING DIMENSIONS: 40.0 × 3.5 m – 2 pcs	DPE engineered, manufactured and installed two custom-curved D307 Manual Netting Curtain Systems, specifically designed to follow the curved geometry of the ice hockey rink. The specially engineered curved aluminium guide structure allows the protective netting to follow the rink's perimeter while ensuring smooth manual operation and convenient side storage when not in use.

Nørre Fælled Skole

COPENHAGEN, DENMARK

Sports Facility • Indoor Athletics • Custom Safety System

Nørre Fælled Skole is an educational facility in Copenhagen, Denmark, featuring indoor sports facilities designed to support physical education and athletic training. The installation of a specialised indoor throwing cage provides a dedicated training environment for discus, hammer throw and shot put, combining safety, functionality and efficient use of the available space.







DPE SCOPE OF WORK

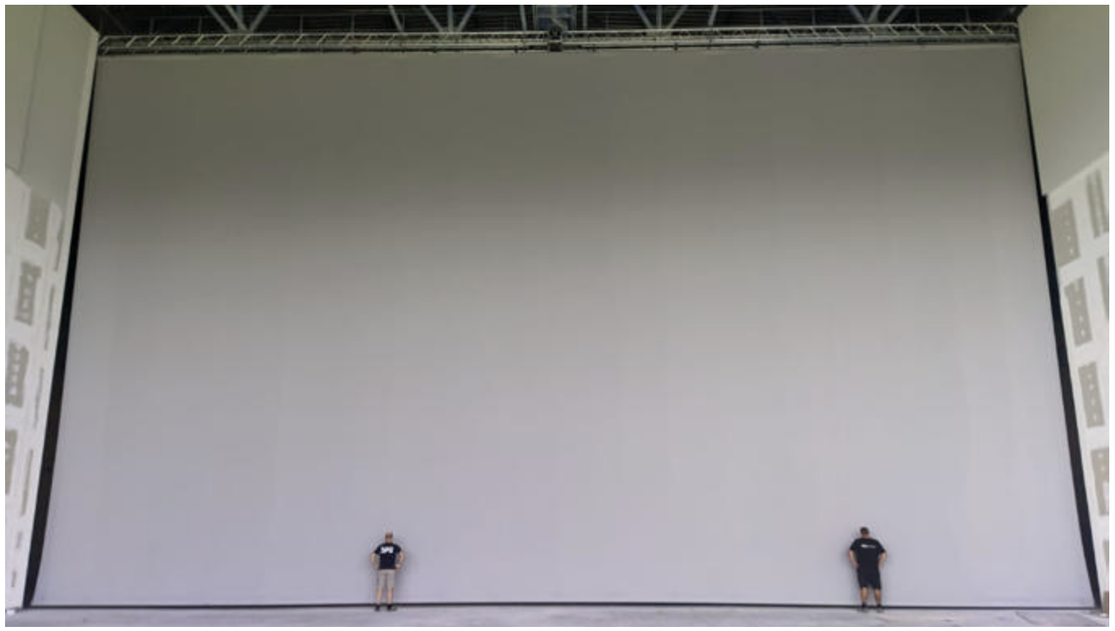
INDOOR THROWING ATHLETIC CAGE D314 – Motorised Indoor Throwing Cage DIMENSIONS: 8.43 × 7.63 m – 1 pc	DPE engineered, manufactured and installed a custom D314 Indoor Throwing Athletic Cage, specifically designed to accommodate multiple throwing disciplines within an indoor sports environment. The system features a specially engineered aluminium truss structure with integrated lifting and winding mechanisms, allowing the protective netting to be lowered during training and compactly stored when not in use.

Palasport Terni

TERNI, ITALY

Multi-purpose Arena • Acoustic Space Division
Extra-High Curtain System

Palasport Polifunzionale in Terni is a modern multi-purpose indoor arena designed to accommodate sporting events, concerts and other large-scale activities. With its spacious interior and high ceilings, the venue requires flexible space management solutions capable of providing effective separation across exceptionally tall indoor spaces.



DPE SCOPE OF WORK

EXTRA-HIGH ACOUSTIC DIVIDING CURTAIN SYSTEM

D302-TA
DOUBLE LAYER TOP ACOUSTIC CURTAIN

DIMENSIONS:
25.0 × 15.2 m – 1 pc

DPE engineered, manufactured and installed a custom D302-TA Double Layer Acoustic Dividing Curtain, featuring an impressive height of 15.2 metres and a width of 25 metres.

With a total curtain area of 380 m², the installation stands out particularly for its exceptional vertical dimensions. The 15.2-metre height required a specially engineered system capable of providing reliable operation and effective acoustic separation across the full height of the arena.

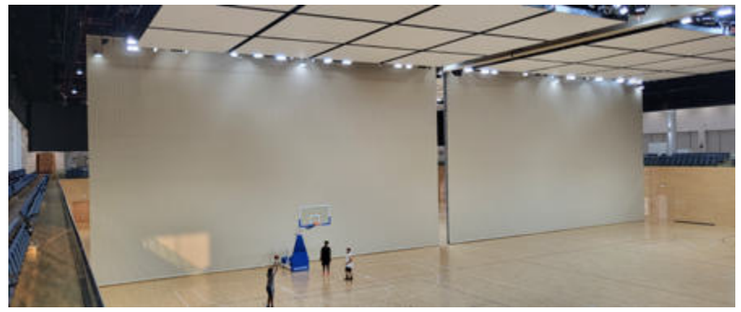
Qatar University

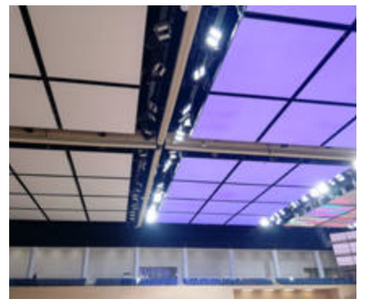
DOHA, QATAR

Sports Facilities • Acoustic Separation • Architectural Integration

Qatar University in Doha features modern indoor sports facilities designed to support a wide range of sporting activities and training programmes. The project required dividing curtain systems that would provide effective acoustic separation while integrating seamlessly into the contemporary architectural design of the building.









DPE SCOPE OF WORK

DOUBLE LAYER DIVIDING CURTAIN SYSTEMS

D302
DOUBLE LAYER DIVIDING CURTAIN

DIMENSIONS:
25.0 × 15.0 m – 2 pcs
33.0 × 15.0 m – 2 pcs
29.0 × 13.0 m – 2 pcs

The double-layer construction helps reduce sound transmission between adjacent spaces, allowing different sports and training activities to take place simultaneously with less acoustic interference.

Particular attention was given to the architectural integration of the curtain systems, ensuring that the aluminium carrier structures and curtain compleatly intergrade in the building's contemporary interior.

Kaunas Sports Hall

KAUNAS, LITHUANIA

Historic Sports Venue • Multi-purpose Sports Hall • Flexible Space Division

One of Lithuania's most iconic sports venues, Kaunas Sports Hall is a historic indoor arena with a long tradition of hosting sporting events and cultural activities. The facility combines its architectural heritage with modern functionality, providing a versatile environment for sports, training and public events.





DPE SCOPE OF WORK

DIVIDING SYSTEM

D302
MOVABLE DOUBLE LAYER DIVIDING CURTAIN

DIMENSIONS:
6.2 × 7.3 m – 2 pcs

D303
COMBINED DIVIDING CURTAIN

DIMENSIONS:
25.5 × 11.0 m – 1 pc
24.0 × 11.0 m – 2 pcs

The distinctive black curtain finish was selected to complement the hall's interior architecture, creating a clean, elegant appearance while providing effective visual separation. The dark surfaces help minimise visual distractions and contribute to a professional atmosphere during sporting events and other activities.

The removable D302 systems provide additional versatility, while the larger D303 curtains enable efficient division of the main sports areas.

DPE

TÜV NORD

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ZAG SLOVENIAN NATIONAL BUILDING AND CIVIL ENGINEERING INSTITUTE

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