



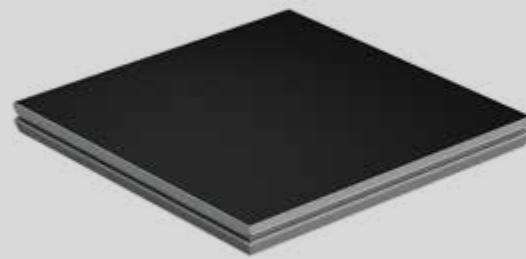
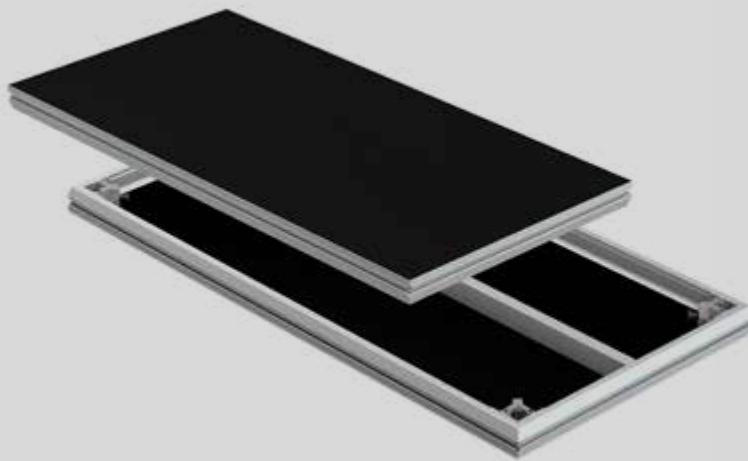
PROEL

MODULA --- DECKS



Proel présente "MODULA", la nouvelle série de plates-formes modulaires, qui allient résistance, stabilité et légèreté. La grande capacité de la structure (750 kg / m²), combinée à la large gamme de produits et accessoires, font de MODULA le choix idéal pour la composition de scènes pour orchestres, groupes musicaux, scènes de théâtre et conférences. Le profil spécial en aluminium permet à la série MODULA une grande polyvalence d'utilisation et une compatibilité avec les produits des autres "grandes marques" du marché.

Proel introduces "MODULA", the new series of modular platforms, which combine strength, stability and lightness. The high loading capacity (750 kg/m²), combined with the wide range of products and accessories, make MODULA the ideal choice for the composition of stages for orchestras, bands, theater stages and conferences. The special aluminum profile allows MODULA series a wide versatility of use and compatibility with products from other "leading brands" in the market.



MODULA 2X1 WITH HEXA SURFACE

Plateforme en aluminium extrudé et contreplaqué avec surface résistante aux intempéries avec revêtement anti-dérapant HEXA. Livré sans pieds. Dimensions: 2000 x 1000 x 90 mm (LxPxH). Charge maximale applicable 750 Kg / m² selon la norme DIN 15921.

Stage platform structure made by extruded aluminum and weather resistant plywood with slip coating HEXA surface. Platform thickness 12mm. Supplied without legs. Dimension: 2000 x 1000 x 90 mm (WxDxH). Loading weight 750 Kg/m² - according to DIN 15921.

MODULA 2X1 WITH WOOD SURFACE

Plate-forme avec les mêmes caractéristiques que le modèle MODH2X1, mais avec une surface en bois rugueuse. Livré sans pieds. Dimensions: 2000 x 1000 x 90 mm (LxPxH). Charge maximale applicable 750 Kg / m² selon la norme DIN 15921.

Stage platform structure made by extruded aluminum and weather resistant plywood with slip coating HEXA surface. Platform thickness 12mm. Supplied without legs. Dimension: 2000 x 1000 x 90 mm (WxDxH). Loading weight 750 Kg/m² - according to DIN 15921.



MODULA 2X1 WITH PLEXIGLASS SURFACE

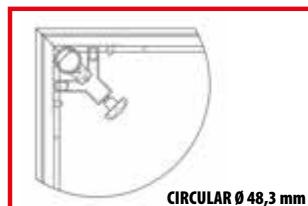
Plateforme aux mêmes caractéristiques que le modèle MODH2X1, mais avec une surface en plexiglas transparent. Livré sans pieds. Dimensions: 2000 x 1000 x 90 mm (LxPxH). Charge maximale applicable 750 Kg / m² selon la norme DIN 15921.

Stage platform structure made by extruded aluminum and weather resistant plywood with slip coating HEXA surface. Platform thickness 12mm. Supplied without legs. Dimension: 2000 x 1000 x 90 mm (WxDxH). Loading weight 750 Kg/m² - according to DIN 15921

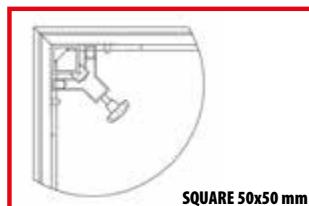


MODULA DECKS TECH INFO

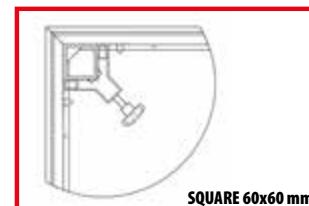
| DECKS TYPE | CODE | MEASURES (CM) | WEIGHT (KG) |
|--------------------|------------|---------------|-------------|
| HEXA SURFACE | MODH2X1 | 200X100X9 | 32 |
| HEXA SURFACE | MODH200X50 | 200X50X9 | 17,5 |
| HEXA SURFACE | MODH150X50 | 150X50X9 | 15 |
| HEXA SURFACE | MODH1X1 | 100X100X9 | 17,5 |
| HEXA SURFACE | MODH100X50 | 100X50X9 | 12 |
| HEXA SURFACE | MODH50X50 | 50X50X9 | 9 |
| WOOD SURFACE | MODW2X1 | 200X100X9 | 32 |
| WOOD SURFACE | MODW1X1 | 100X100X9 | 17,5 |
| PLEXIGLASS SURFACE | MODP2X1 | 200X100X9 | 45 |
| PLEXIGLASS SURFACE | MODP1X1 | 100X100X9 | 22 |

COMPATIBLE TYPOLOGIES

CIRCULAR Ø 48,3 mm



SQUARE 50x50 mm



SQUARE 60x60 mm

**WHEELED LEGS**

ONE LEG



TWO LEGS



FOUR LEGS

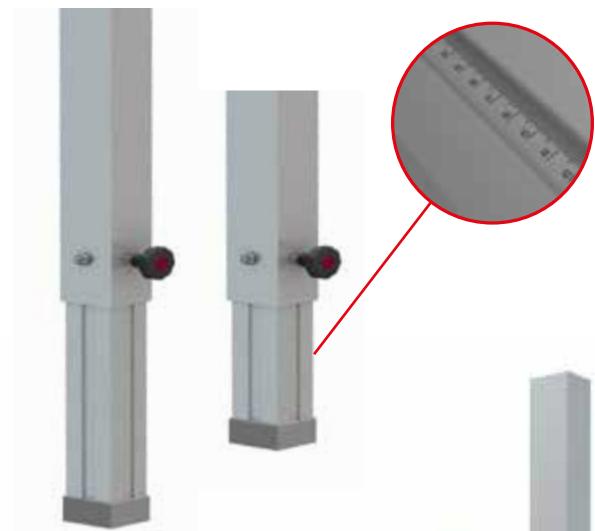
WHEELED LEGS

Pied carré télescopique simple, en aluminium extrudé, disponible en deux hauteurs différentes. Reportez-vous au tableau.

Made of circular extruded aluminium, available in different heights and solutions. All legs are equipped with brake, the wheels have a diameter of 100 mm. Refer to the technical table chart.

MODULA WHEELED LEGS

| NUMBER OF LEGS | CODES | HEIGHT (CM) |
|-----------------|-----------|-------------|
| ONE FIXED LEG | MODRL1H30 | 30 |
| ONE FIXED LEG | MODRL1H40 | 40 |
| TWO FIXED LEGS | MODRL2H30 | 30 |
| TWO FIXED LEGS | MODRL2H40 | 40 |
| FOUR FIXED LEGS | MODRL4H30 | 30 |
| FOUR FIXED LEGS | MODRL4H40 | 40 |

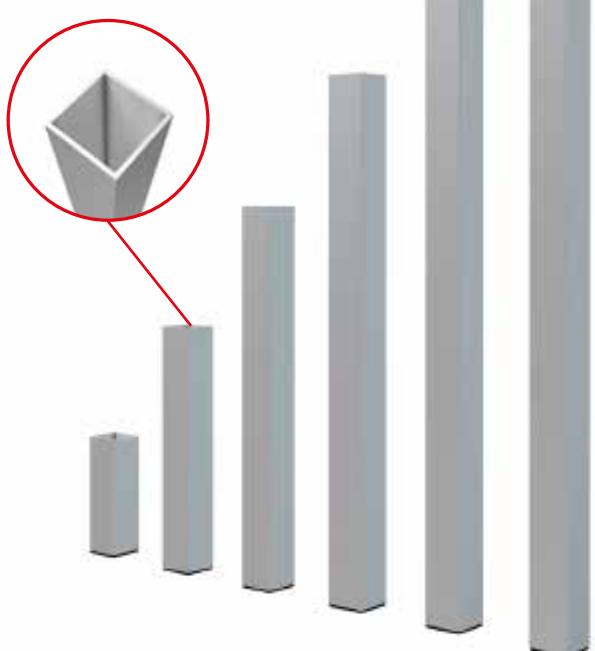
**MODULA TELESCOPIC LEGS**

Pied carré fixe unique, en aluminium extrudé, disponible en différentes hauteurs. Se référer au tableau technique.

Single telescopic leg made of squared extruded aluminum, available in two different heights. Refer to the technical table chart.

MODULA TELESCOPIC LEGS

| CODES | HEIGHT (CM) |
|----------|-------------|
| MODTSL40 | 40 to 60 |
| MODTSL60 | 60 to 100 |

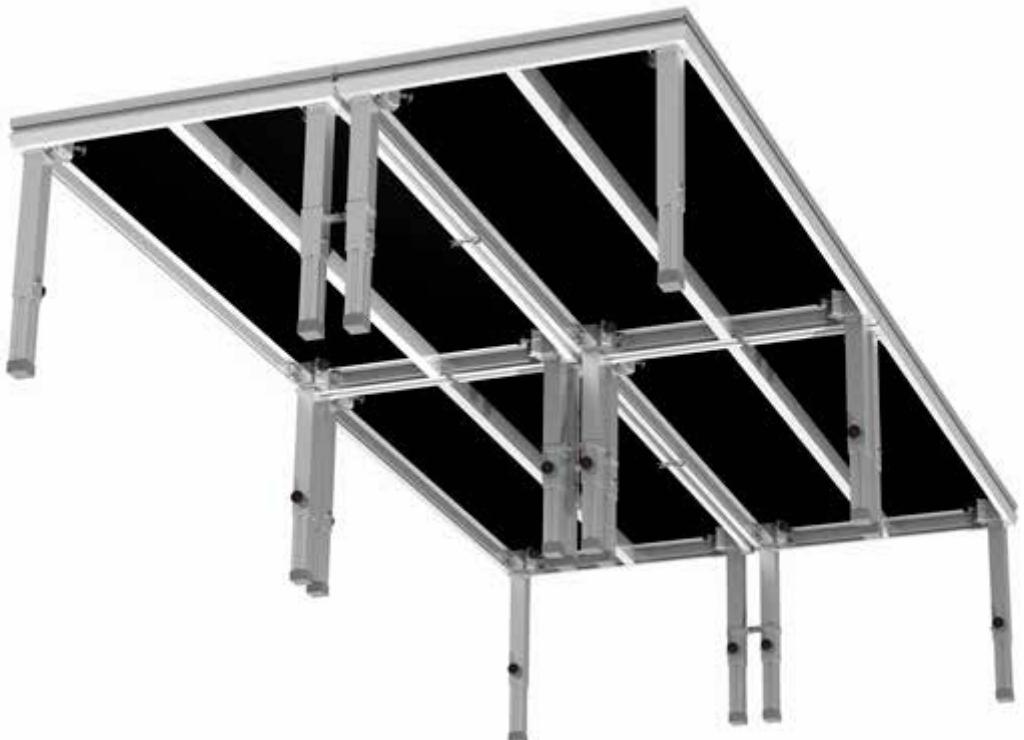
**MODULA FIXED LEGS**

Fabriqué en aluminium extrudé circulaire, disponible en différentes hauteurs et solutions. Chaque pied est équipée d'un frein, les roues ont un diamètre de 100 mm. Se référer au tableau technique.

Single fixed leg made of squared extruded aluminum, available in different heights. Refer to the technical table chart.

MODULA FIXED LEGS

| CODES | HEIGHT (CM) |
|-----------|-------------|
| MODFSL20 | 20 |
| MODFSL40 | 40 |
| MODFSL60 | 60 |
| MODFSL80 | 80 |
| MODFSL100 | 100 |



MOD01DDC



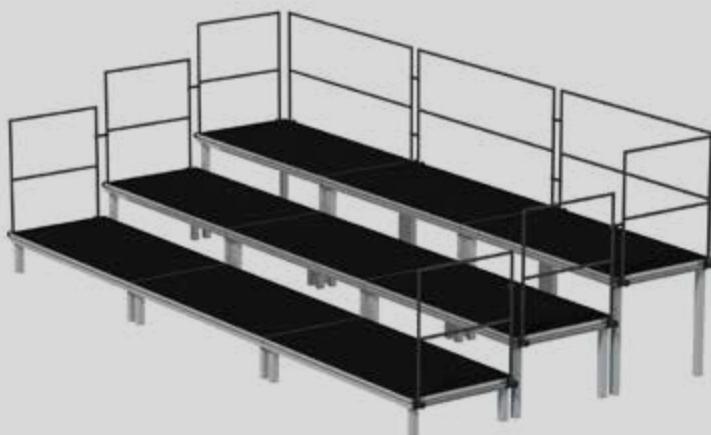
MOD04LL2



MOD04LL4



MOD02LEV



MODULA DECK CONNECTION - MOD01DDC

Pince de connexion pour deux plates-formes adjacentes. Il est recommandé d'utiliser 2 pinces pour la connexion du côté 2 mètres et un pince pour le côté 1 mètre.

Connection clamp to connect two adjacent platforms. It is recommended to use two clamps on 2 meter side and one clamp for 1 meter side.

MODULA DECKS LEVELLER - MOD02LEV

Pince de connexion en acier pour deux pieds carrés adjacentes.
Aluminum insert to keep two adjacent platforms at the same level.

MODULA TWO LEGS CLAMP - MOD04LL2

Pince de connexion en acier pour la connexion de quatre pieds carrés adjacentes.

Steel clamp to connect two adjacent legs.

MODULA FOUR LEGS CLAMP - MOD04LL4

Insert en aluminium pour positionner au même niveau deux plates-formes adjacentes.

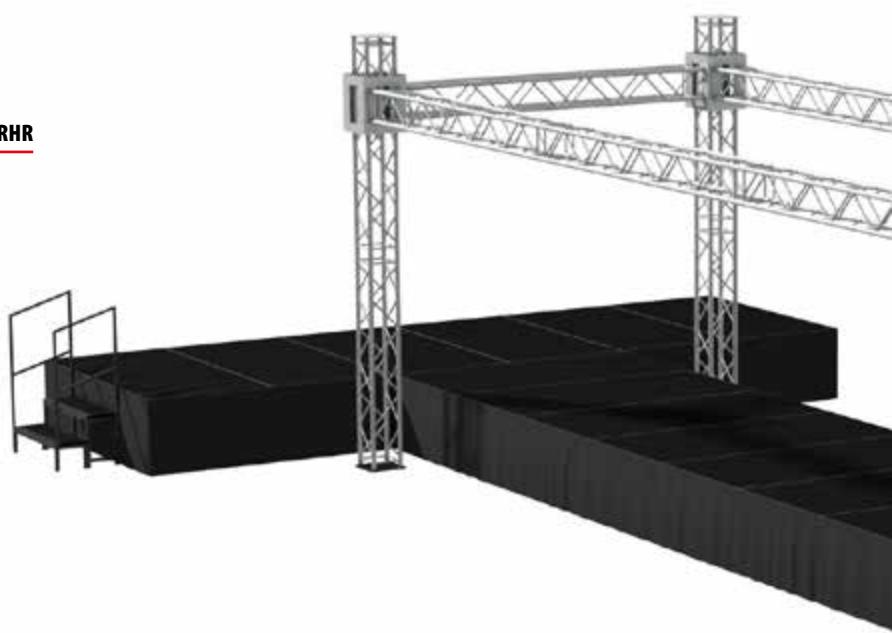
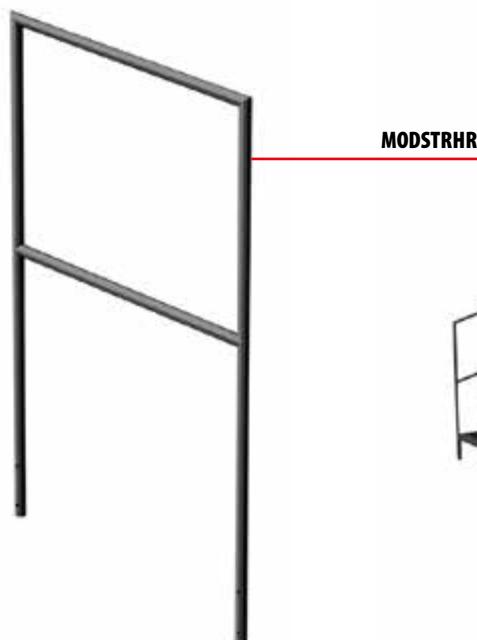
Steel clamp to connect four adjacent legs.



MODULAR STAIR EXAMPLES



STAIRS CONNECTION DETAILS



MODULA STAIRS

Marche en acier pour escalier modulaire, disponible en différentes hauteurs. Les marches peuvent être utilisées individuellement ou ensemble pour des besoins différents. Fourni avec système de connexion universel à la plateforme.

Steel step for modular stairs, available in different heights. The steps can be used singularly or in series for different needs. Supplied with universal connection system to the platform. Compatible with Modula spider decks.

MODULA STAIRS

| CODES | HEIGHT (CM) |
|----------|-------------|
| MODSTR20 | 20 |
| MODSTR40 | 40 |
| MODSTR60 | 60 |
| MODSTR80 | 80 |



MODULA HANDRAIL FOR STAIRS - MODSTRHR

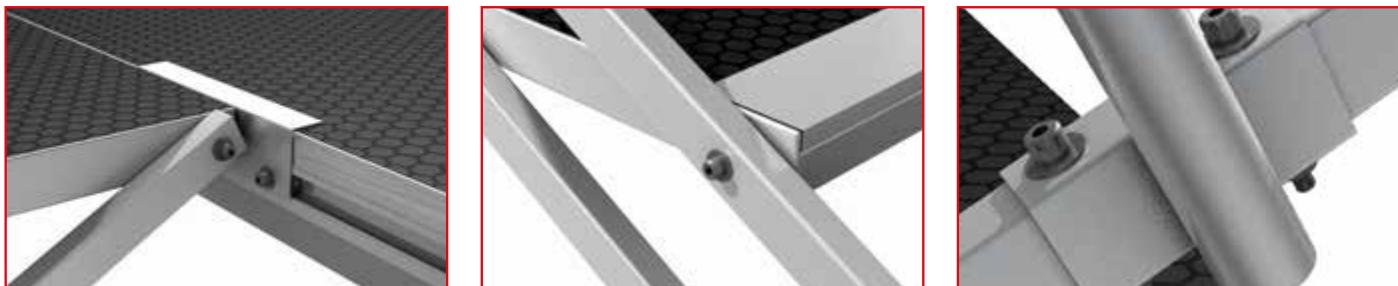
Garde corps en acier pour escalier modulaire, à utiliser avec deux marches adjacentes de hauteurs différentes.

Steel handrail for modular stair, to be used with two adjacent steps of different heights.

COMPATIBLE WITH MODULA SPIDER DECKS



STAIRS CONNECTION DETAILS



MODULA ADJUSTABLE STAIRS - MODSTA40

Escalier à deux marches, réglable en hauteur de 40 à 60 cm. La Garde corps n'est pas utilisée pour ce modèle.

Two steps stairs, with adjustable height from 40 to 60 cm. No handrail needed.



MODULA ADJUSTABLE STAIRS - MODSTA60

Escalier à quatre marches, réglable en hauteur de 60 à 100 cm.

Four steps stair, with adjustable height from 60 to 100 cm. Handrail needed.

MODULA HANDRAIL FOR ADJUSTABLE STAIRS - MODSTAHR

Garde corps droite pour échelle réglable, utilisable uniquement avec MODSTA60.

Left handrail for adjustable stairs (to be used with MODSTA60 only).

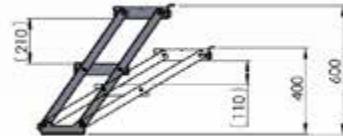
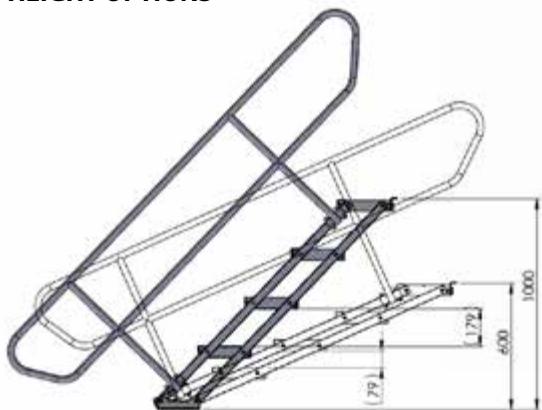
MODULA HANDRAIL FOR ADJUSTABLE STAIRS - MODSTAHR

Garde corps gauche pour échelle réglable, utilisable uniquement avec MODSTA60.

Right handrail for adjustable stairs (to be used with MODSTA60 only).

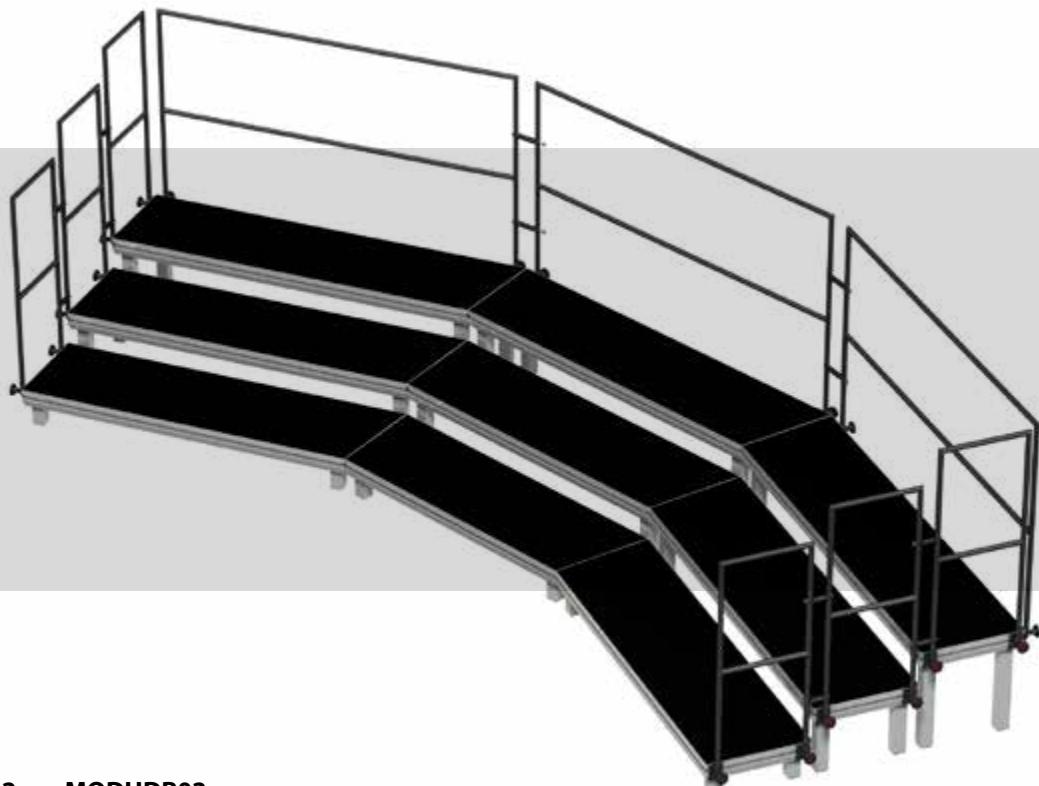
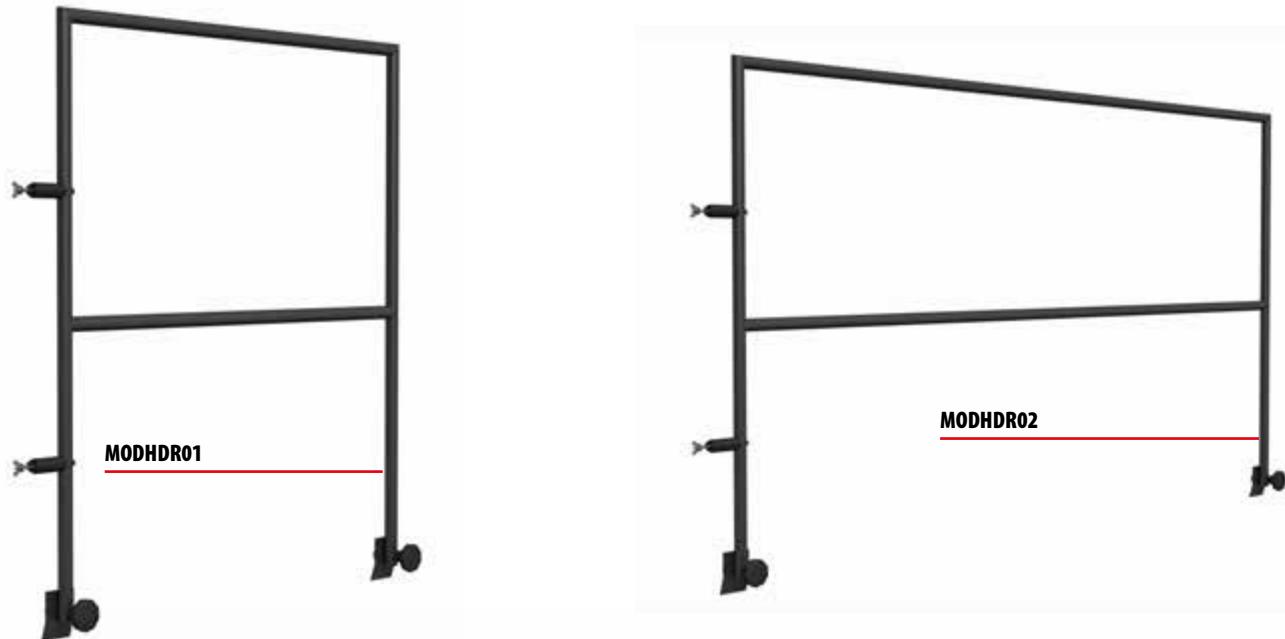


HEIGHT OPTIONS



MODSTAHR

MODSTAHLR



MODULA HANDRAIL 2 m - MODHDR02

Garde corps en acier galvanisé, deux mètres de long, utilisable pour scène sans accès public.

Two meters galvanized steel handrail (for standard use on stage with no public access).

MODULA HANDRAIL 1 m - MODHDR01

Garde corps en acier galvanisé, d'un mètre de long, utilisable pour la scène sans accès public.

One meter galvanized steel handrail (for standard use on stage with no public access).

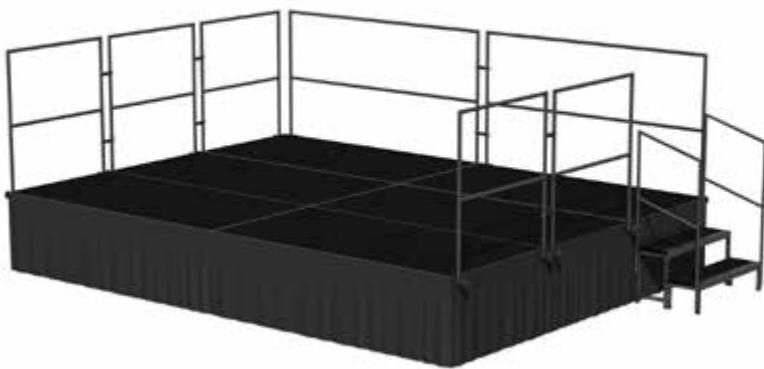
MODULA ANGULAR HANDRAIL CONNECTION - MODHDRC1

Raccord d'angle pour Garde corps.
Angular handrail connection.

MODULA LINEAR HANDRAIL CONNECTION - MODHDRC2

Raccord linéaire pour Garde corps.
Straight handrail connection.





SKIRT ACCESSORIES

Profil en aluminium pour la fixation de la jupe (bande velcro incluse).
Aluminium bar for skirt hanging.

MODULA SKIRT ACCESSORIES

| CODES | HEIGHT (CM) |
|-------------|-------------|
| MODPRSTR50 | 47 |
| MODPRSTR100 | 97 |
| MODPRSTR200 | 19,7 |

STRAIGHT SKIRT

Jupe lisse en polyester (un côté).
Polyester straight skirt (one side).

MODULA POLYESTER SKIRT STRAIGHT

| CODES | HEIGHT (CM) |
|-----------------|-------------|
| MODPLSK100X20S | 100x20 |
| MODPLSK100X40S | 100x40 |
| MODPLSK100X60S | 100x60 |
| MODPLSK100X80S | 100x80 |
| MODPLSK100X100S | 100x100 |
| MODPLSK200X20S | 200x20 |
| MODPLSK200X40S | 200x40 |
| MODPLSK200X60S | 200x60 |
| MODPLSK200X80S | 200x80 |
| MODPLSK200X100S | 200x100 |

PLEATED SKIRT

Jupes plissé en polyester (un côté).
Pleated polyester skirt (one side).

MODULA POLYESTER SKIRT PLEATED BOX

| CODES | HEIGHT (CM) |
|------------------|-------------|
| MODPLSK100X20PB | 100x20 |
| MODPLSK100X40PB | 100x40 |
| MODPLSK100X60PB | 100x60 |
| MODPLSK100X80PB | 100x80 |
| MODPLSK100X100PB | 100x100 |
| MODPLSK200X20PB | 200x20 |
| MODPLSK200X40PB | 200x40 |
| MODPLSK200X60PB | 200x60 |
| MODPLSK200X80PB | 200x80 |
| MODPLSK200X100PB | 200x100 |

MODTRLY



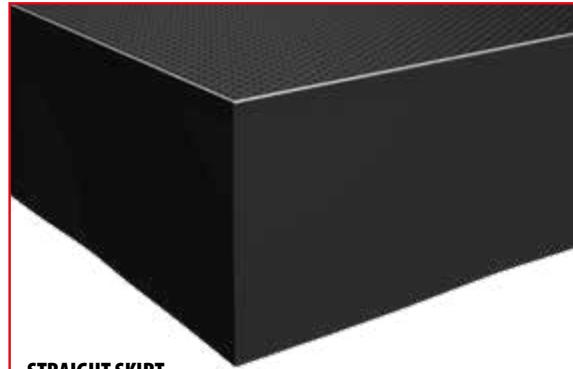
TWO BELTS INCLUDED



TROLLEY FOR MAX 15 DECKS



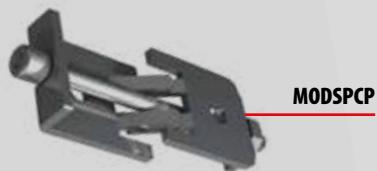
SKIRT PROFILE



STRAIGHT SKIRT

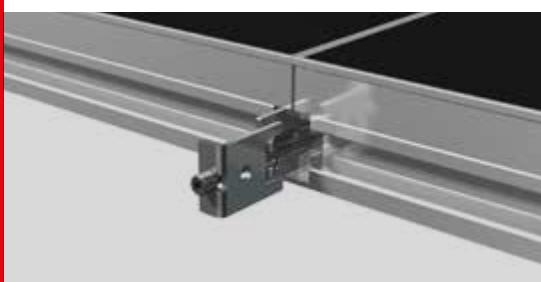
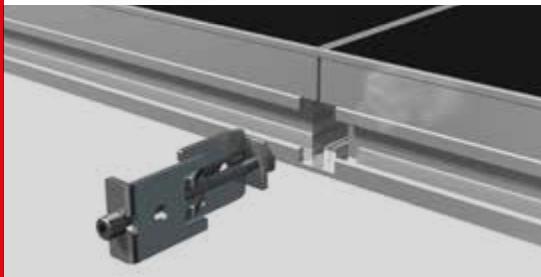


PLEATED SKIRT



CONNECTION CLAMP FOR TWO ADJACENT PLATFORMS

MODSPCP

**MODULA SPIDER DECK WITH HEXA SURFACE**

Plateforme en aluminium extrudé et contreplaqué avec surface résistante aux intempéries avec revêtement anti-dérapant HEXA. Livré sans pieds. Dimensions: 2000 x 1000 x 90 mm (LxPxH). Charge maximale applicable 500 Kg / m² selon la norme DIN 15921.

Stage platform structure made by extruded aluminum and weather resistant plywood with slip coating HEXA surface. Platform thickness 12 mm. Supplied without riser. Dimension: 2000 x 1000 x 55 mm (WxDxH). Loading weight 500 Kg/m² - according to DIN 15921.

MODULA SPIDER DECKS TECH INFO

| DECKS TYPE | CODE | MEASURES (CM) | WEIGHT (KG) |
|--------------|----------|---------------|-------------|
| HEXA SURFACE | MODSP2X1 | 200X100X9 | 25 |
| HEXA SURFACE | MODSP1X1 | 100X100X9 | 13 |

MODULA SPIDER DECK WITH HEXA SURFACE - BLACK EDITION

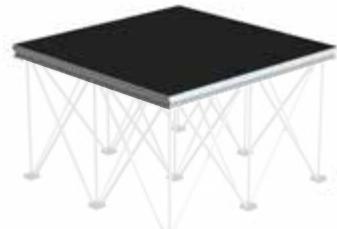
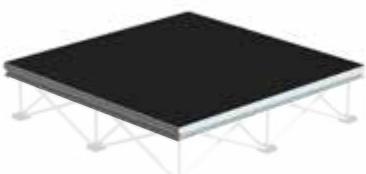
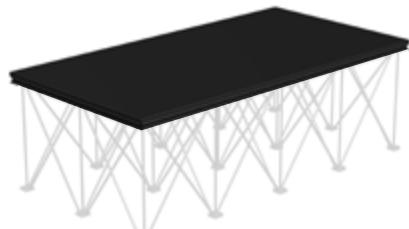
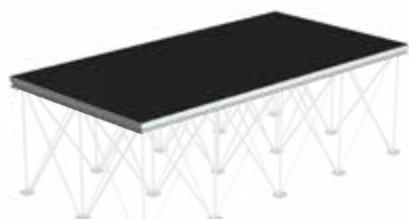
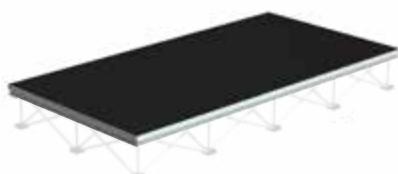
Plateforme réalisée avec une structure en aluminium extrudé noir. Bois multicouche avec surface résistante aux intempéries avec revêtement antidérapant noir HEXA. Livré sans pieds. Dimensions: 2000 x 1000 x 90 mm (LxPxH). Charge maximale applicable 500 Kg / m² selon la norme DIN 15921.

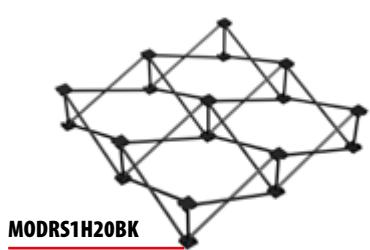
Black stage platform structure made by extruded black aluminum and weather resistant plywood with slip coating HEXA surface. Platform thickness 12 mm. Supplied without riser.

Dimension: 2000 x 1000 x 55 mm (WxDxH). Loading weight 500 Kg/m² - according to DIN 15921.

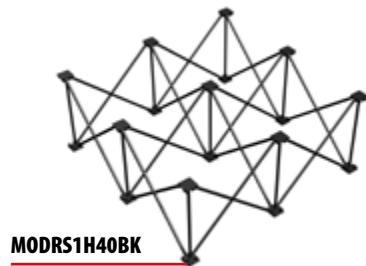
MODULA SPIDER DECKS BLACK EDITION TECH INFO

| DECKS TYPE | CODE | MEASURES (CM) | WEIGHT (KG) |
|------------------------------|------------|---------------|-------------|
| HEXA SURFACE - BLACK EDITION | MODSP2X1BK | 200X100X9 | 25 |
| HEXA SURFACE - BLACK EDITION | MODSP1X1BK | 100X100X9 | 13 |

MODSP1X1BK**MODSP1X1****MODSP2X1BK****MODSP2X1**



MODRS1H20BK



MODRS1H40BK



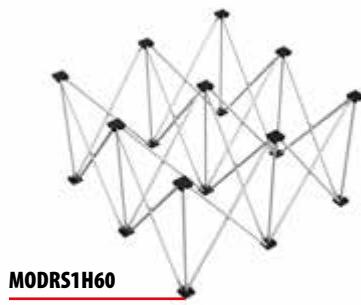
MODRS1H60BK



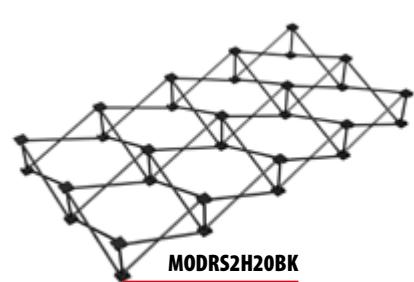
MODRS1H20



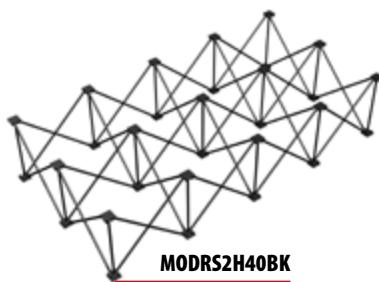
MODRS1H40



MODRS1H60



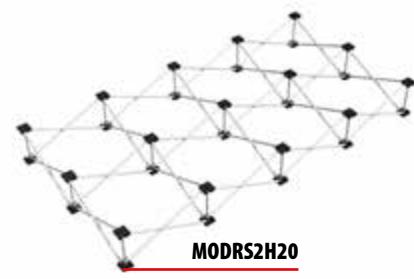
MODRS2H20BK



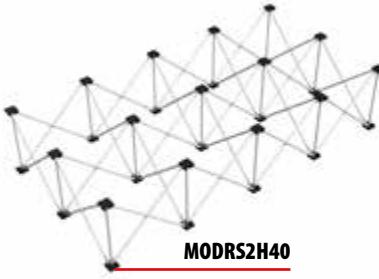
MODRS2H40BK



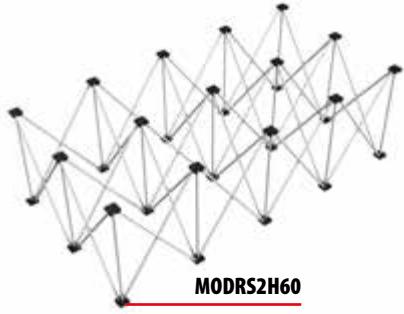
MODRS2H60BK



MODRS2H20



MODRS2H40



MODRS2H60

MODULA SPIDER RISER

Compact, léger et rapide à utiliser, Spider Riser est une structure de support réticulaire en aluminium, avec des joints en nylon qui peut être utilisé avec les plates-formes des Modula Spider. Disponible en deux versions avec 15 points de support avec extension 2x1 et 9 points de support avec extension 1x1. Trois hauteurs différentes disponibles 20-40 et 60 cm. Se référer au tableau.

Compact, light and quick to use, Spider Riser is an aluminium supporting structure, reticular and foldable for Module Spider decks. Available in two versions, 15 or 9 support points for with different extensions (2x1 or 1x1) and different heights (20/40/60 cm). Nylon joints. Refer to the technical table chart.

MODULA SPIDER RISERS TECH INFO

| RISER TYPE | CODE | MEASURES (CM) | FEET | WEIGHT (KG) |
|------------|-----------|---------------|------|-------------|
| ALUMINIUM | MODRS2H20 | 200X100X20 | 15 | 2,6 |
| ALUMINIUM | MODRS2H40 | 200X100X40 | 15 | 3,5 |
| ALUMINIUM | MODRS2H60 | 200X100X60 | 15 | 4,6 |
| ALUMINIUM | MODRS1H20 | 100X100X20 | 9 | 4,7 |
| ALUMINIUM | MODRS1H40 | 100X100X40 | 9 | 6,3 |
| ALUMINIUM | MODRS1H60 | 100X100X60 | 9 | 7,9 |

MODULA SPIDER RISER - BLACK EDITION

Compact, léger et rapide à utiliser, Spider Riser est une structure de support réticulaire en aluminium noir, avec des joints en nylon qui peut être utilisé avec les plates-formes de Modula Spider. Disponible en deux versions avec 15 points de support avec extension 2x1 et 9 points de support avec extension 1x1. Trois hauteurs différentes disponibles 20-40 et 60 cm. Se référer au tableau.

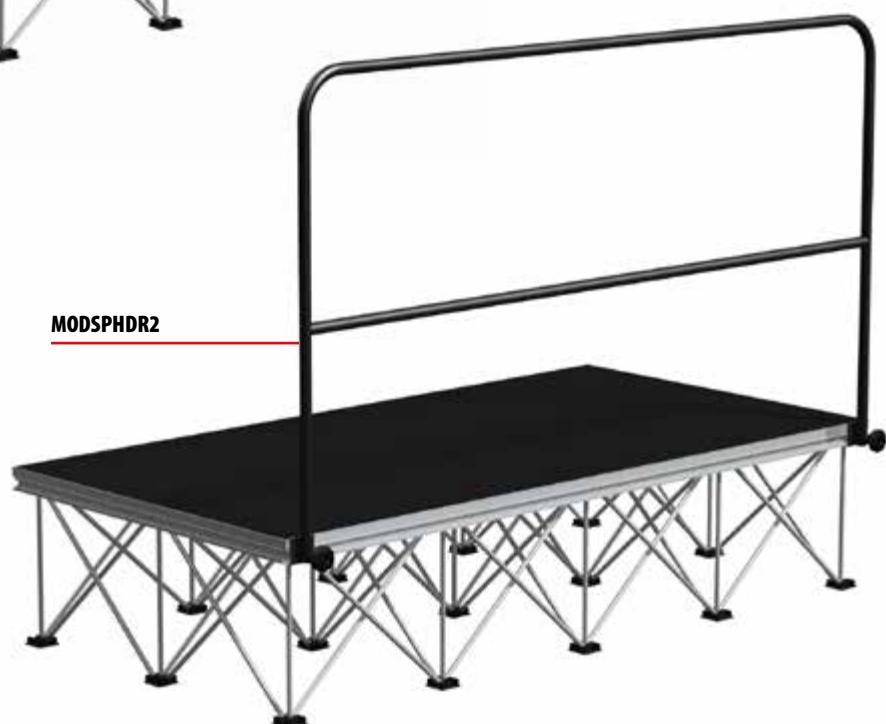
Compact, light and quick to use, Spider Riser is an black aluminium supporting structure, reticular and foldable for Module Spider decks. Available in two versions, 15 or 9 support points for with different extensions (2x1 or 1x1) and different heights (20/40/60 cm). Nylon joints. Refer to the technical table chart.

MODULA SPIDER RISERS BLACK EDITION TECH INFO

| RISER TYPE | CODE | MEASURES (CM) | FEET | WEIGHT (KG) |
|-----------------|-------------|---------------|------|-------------|
| BLACK ALUMINIUM | MODRS2H20BK | 200X100X20 | 15 | 2,6 |
| BLACK ALUMINIUM | MODRS2H40BK | 200X100X40 | 15 | 3,5 |
| BLACK ALUMINIUM | MODRS2H60BK | 200X100X60 | 15 | 4,6 |
| BLACK ALUMINIUM | MODRS1H20BK | 100X100X20 | 9 | 4,7 |
| BLACK ALUMINIUM | MODRS1H40BK | 100X100X40 | 9 | 6,3 |
| BLACK ALUMINIUM | MODRS1H60BK | 100X100X60 | 9 | 7,9 |



MODSPHDR1



MODSPHDR2

MODULA HANDRAIL 2 m - MODSPHDR2

Garde corps en acier galvanisé, deux mètres de long, utilisable pour scène sans accès public.

Two meter galvanized steel handrail (for standard use on stage with no public access).

MODULA HANDRAIL 1 m - MODSPHDR1

Garde corps en acier galvanisé, d'un mètre de long, utilisable pour la scène sans accès public.

One meter galvanized steel handrail (for standard use on stage with no public access).

MODHDRC1



MODSPHDR1C



MODULA ANGULAR HANDRAIL CONNECTION - MODHDRC1

Raccord d'angle pour Garde corps.
Angular handrail connection.

MODULA LINEAR HANDRAIL CONNECTION - MODHDRC2

Raccord linéaire pour Garde corps.
Straight handrail connection.

| MODULA STAGE DECKS | | |
|--------------------|-----------------------------|--|
| PRODUCT CODE | ELEMENTS | DESCRIPTION |
| MODH2X1 | Hexa Stage Decks | Modula Carply Deck 200x100 cm |
| MODH200x50 | Hexa Stage Decks | Modula Carply Deck 200x50 cm |
| MODH150x100 | Hexa Stage Decks | Modula Carply Deck 150x100 cm |
| MODH150x50 | Hexa Stage Decks | Modula Carply Deck 150x50 cm |
| MODH1X1 | Hexa Stage Decks | Modula Carply Deck 100x100 cm |
| MODH100X50 | Hexa Stage Decks | Modula Carply Deck 100x50 cm |
| MODH50X50 | Hexa Stage Decks | Modula Carply Deck 50x50 cm |
| MODW2X1 | Wood Stage Decks | Modula Wood Deck 200x100 cm |
| MODW1X1 | Wood Stage Decks | Modula Wood Deck 100x100 cm |
| MODP2X1 | Plexiglass Stage Decks | Modula Plexiglass Deck 200x100 cm |
| MODP1X1 | Plexiglass Stage Decks | Modula Plexiglass Deck 100x100 cm |
| MODFSL20 | Single Fixed Legs | Square Fixed Leg 20 cm |
| MODFSL40 | Single Fixed Legs | Square Fixed Leg 40 cm |
| MODFSL60 | Single Fixed Legs | Square Fixed Leg 60 cm |
| MODFSL80 | Single Fixed Legs | Square Fixed Leg 80 cm |
| MODFSL100 | Single Fixed Legs | Square Fixed Leg 100 cm |
| MODTSL40 | Single Telescopic Legs | Square Telescopic Leg 40-60 cm |
| MODTSL60 | Single Telescopic Legs | Square Telescopic Leg 60-100 cm |
| MODRL1H30 | Wheeled Legs | One Fixed Leg 30 cm With Wheel And Brake |
| MODRL1H40 | Wheeled Legs | One Fixed Leg 40 cm With Wheel And Brake |
| MODRL2H30 | Wheeled Legs | Two Fixed Leg 30 cm With Wheel And Brake |
| MODRL2H40 | Wheeled Legs | Two Fixed Leg 40 cm With Wheel And Brake |
| MODRL4H30 | Wheeled Legs | Four Fixed Leg 30 cm With Wheel And Brake |
| MODRL4H40 | Wheeled Legs | Four Fixed Leg 40 cm With Wheel And Brake |
| MOD01DDC | Decks Connection Clamps | Modula Coupler Hook For Deck |
| MOD04LL2 | Decks Connection Clamps | Modula Coupler Hook For 2 Legs |
| MOD04L4 | Decks Connection Clamps | Modula Coupler Hook For 4 Legs |
| MOD02LEV | Decks Connection Clamps | Modula Leveler For Deck |
| MODHDR02 | Handrail System | Modula Deck Stage Handrail 2 Mt |
| MODHDR01 | Handrail System | Modula Deck Stage Handrail 1 Mt |
| MODHDRC1 | Handrail System | Angular Conn For Modula Stage Handrail |
| MODHDRC2 | Handrail System | Linear Conn For Modula Stage Handrail |
| MODSTA60 | Adjustable Stairs | Adjustable Stairs 60-100 cm |
| MODSTA40 | Adjustable Stairs | Adjustable Stairs 40-60 cm |
| MODSTAHR | Adjustable Stairs Handrails | Adjustable Stairs Handrail Right Side |
| MODSTAHLR | Adjustable Stairs Handrails | Adjustable Stairs Handrail Left Side |
| MODSTR20 | Modular Stair Steps | Modular Stair Step 20 cm |
| MODSTR40 | Modular Stair Steps | Modular Stair Step 40 cm |
| MODSTR60 | Modular Stair Steps | Modular Stair Step 60 cm |
| MODSTR80 | Modular Stair Steps | Modular Stair Step 80 cm |
| MODSTRHR | Modular Stair Handrails | Modular Stairs Handrail |
| MODTRLY | Modula Trolley | Modula Decks Trolley Max 15 Pcs Belts Inc |
| MODPRSTR50 | Skirt Profile | Alluminium Profile With Velcro Strip Length 47 cm |
| MODPRSTR100 | Skirt Profile | Alluminium Profile With Velcro Strip Length 100 cm |
| MODPRSTR200 | Skirt Profile | Alluminium Profile With Velcro Strip Length 200 cm |
| MODPLSK100X20S | Polyester Skirt Straight | Polyester Modula Skirt Straight 100x20 cm |
| MODPLSK100X40S | Polyester Skirt Straight | Polyester Modula Skirt Straight 100x40 cm |
| MODPLSK100X60S | Polyester Skirt Straight | Polyester Modula Skirt Straight 100x60 cm |
| MODPLSK100X80S | Polyester Skirt Straight | Polyester Modula Skirt Straight 100x80 cm |
| MODPLSK100X100S | Polyester Skirt Straight | Polyester Modula Skirt Straight 100x100 cm |
| MODPLSK200X20S | Polyester Skirt Straight | Polyester Modula Skirt Straight 200x20 cm |
| MODPLSK200X40S | Polyester Skirt Straight | Polyester Modula Skirt Straight 200x40 cm |
| MODPLSK200X60S | Polyester Skirt Straight | Polyester Modula Skirt Straight 200x60 cm |
| MODPLSK200X80S | Polyester Skirt Straight | Polyester Modula Skirt Straight 200x80 cm |
| MODPLSK200X100S | Polyester Skirt Straight | Polyester Modula Skirt Straight 200x100 cm |
| MODPLSK100X20PB | Polyester Skirt Pleated | Polyester Modula Skirt Pleated 100x20 cm Box |
| MODPLSK100X40PB | Polyester Skirt Pleated | Polyester Modula Skirt Pleated 100x40 cm Box |
| MODPLSK100X60PB | Polyester Skirt Pleated | Polyester Modula Skirt Pleated 100x60 cm Box |
| MODPLSK100X80PB | Polyester Skirt Pleated | Polyester Modula Skirt Pleated 100x80 cm Box |
| MODPLSK100X100PB | Polyester Skirt Pleated | Polyester Modula Skirt Pleated 100x100 cm Box |
| MODPLSK200X20PB | Polyester Skirt Pleated | Polyester Modula Skirt Pleated 200x20 cm Box |
| MODPLSK200X40PB | Polyester Skirt Pleated | Polyester Modula Skirt Pleated 200x40 cm Box |
| MODPLSK200X60PB | Polyester Skirt Pleated | Polyester Modula Skirt Pleated 200x60 cm Box |
| MODPLSK200X80PB | Polyester Skirt Pleated | Polyester Modula Skirt Pleated 200x80 cm Box |
| MODPLSK200X100PB | Polyester Skirt Pleated | Polyester Modula Skirt Pleated 200x100 cm Box |

| MODULA SPIDER DECKS | | |
|---------------------|---------------------------------|--|
| PRODUCT CODE | ELEMENTS | DESCRIPTION |
| MODSP1X1 | Hexa Spider Decks | Modula Spider Deck 1x1 |
| MODSP2X1 | Hexa Spider Decks | Modula Spider Deck 2x1 |
| MODSP1X1BK | Hexa Spider Decks Black Edition | Modula Spider Deck 1x1 Black Edition |
| MODSP2X1BK | Hexa Spider Decks Black Edition | Modula Spider Deck 2x1 Black Edition |
| MODRS1H20 | Spider Riser | Modula Spider Riser 1x1 H20 |
| MODRS1H40 | Spider Riser | Modula Spider Riser 1x1 H40 |
| MODRS1H60 | Spider Riser | Modula Spider Riser 1x1 H60 |
| MODRS2H20 | Spider Riser | Modula Spider Riser 2x1 H20 |
| MODRS2H40 | Spider Riser | Modula Spider Riser 2x1 H40 |
| MODRS2H60 | Spider Riser | Modula Spider Riser 2x1 H60 |
| MODRS1H20BK | Spider Riser Black Edition | Modula Spider Riser 1x1 H20 Black Edition |
| MODRS1H40BK | Spider Riser Black Edition | Modula Spider Riser 1x1 H40 Black Edition |
| MODRS1H60BK | Spider Riser Black Edition | Modula Spider Riser 1x1 H60 Black Edition |
| MODRS2H20BK | Spider Riser Black Edition | Modula Spider Riser 2x1 H20 Black Edition |
| MODRS2H40BK | Spider Riser Black Edition | Modula Spider Riser 2x1 H40 Black Edition |
| MODRS2H60BK | Spider Riser Black Edition | Modula Spider Riser 2x1 H60 Black Edition |
| MODSPCP | Decks Connection Clamps | Modula Coupler Hook For Spider Deck |
| MODSPHDR1 | Handrail System | Modula Spider Deck Stage Handrail 1 Mt |
| MODSPHDR2 | Handrail System | Modula Spider Deck Stage Handrail 2 Mt |
| MODSPHDR1C | Handrail System | Linear Conn For Modula Spider Stage Handrail |

ALPHABETICAL INDEX

| CODE | PAGE | CODE | PAGE | CODE | PAGE |
|------------------|------|------------------|------|-------------|------|
| MOD01DDC | 5 | MODPLSK100X80PB | 9 | MODRS2H40 | 11 |
| MOD02LEV | 5 | MODPLSK100X80S | 9 | MODRS2H40BK | 11 |
| MOD04LL2 | 5 | MODPLSK200X100PB | 9 | MODRS2H60 | 11 |
| MOD04LL4 | 5 | MODPLSK200X100S | 9 | MODRS2H60BK | 11 |
| MODFSL100 | 4 | MODPLSK200X20PB | 9 | MODSP1X1 | 10 |
| MODFSL20 | 4 | MODPLSK200X20S | 9 | MODSP1X1BK | 10 |
| MODFSL40 | 4 | MODPLSK200X40PB | 9 | MODSP2X1 | 10 |
| MODFSL60 | 4 | MODPLSK200X40S | 9 | MODSP2X1BK | 10 |
| MODFSL80 | 4 | MODPLSK200X60PB | 9 | MODSPHDR1 | 12 |
| MODH100X50 | 3 | MODPLSK200X60S | 9 | MODSPHDR2 | 12 |
| MODH150X50 | 3 | MODPLSK200X80PB | 9 | MODSTA40 | 7 |
| MODH1X1 | 3 | MODPLSK200X80S | 9 | MODSTA60 | 7 |
| MODH200X50 | 3 | MODPRSTR100 | 9 | MODSTAHR | 7 |
| MODH2X1 | 3 | MODPRSTR200 | 9 | MODSTAHL | 7 |
| MODH50X05 | 3 | MODPRSTR50 | 9 | MODSTR20 | 6 |
| MODHDR01 | 8 | MODRL1H30 | 4 | MODSTR40 | 6 |
| MODHDR02 | 8 | MODRL1H40 | 4 | MODSTR60 | 6 |
| MODHDRC1 | 8 | MODRL2H30 | 4 | MODSTR80 | 6 |
| MODHDRC2 | 8 | MODRL2H40 | 4 | MODSTRRHR | 6 |
| MODP1X1 | 3 | MODRL4H30 | 4 | MODSPCP | 10 |
| MODP2X1 | 3 | MODRL4H40 | 4 | MODTSL40 | 4 |
| MODPLSK100X100PB | 9 | MODRS1H20 | 11 | MODTSL40 | 4 |
| MODPLSK100X100S | 9 | MODRS1H20BK | 11 | MODW1X1 | 3 |
| MODPLSK100X20PB | 9 | MODRS1H40 | 11 | MODW2X1 | 3 |
| MODPLSK100X20S | 9 | MODRS1H40BK | 11 | | |
| MODPLSK100X40PB | 9 | MODRS1H60 | 11 | | |
| MODPLSK100X40S | 9 | MODRS1H60BK | 11 | | |
| MODPLSK100X60PB | 9 | MODRS2H20 | 11 | | |
| MODPLSK100X60S | 9 | MODRS2H20BK | 11 | | |

SG MODBROC20FE

• Toutes les spécifications peuvent être modifiées sans aucune notification • Design and specifications subject to change without any notice

• La reproduction photostatique et photographique de ce catalogue, ou de parties de celui-ci, est interdite, sauf autorisation expresse de Proel S.p.A.
 • The photostatic and photographic reproduction of this catalogue, in whole or in part, is strictly prohibited without the prior written consent of Proel S.p.A.

**ITALY**

Proel Lab Spa
Acquaviva Picena

UK

Proel International Ltd.
London

KOREA

Proel Korea Co. Ltd.
Gyunggi-Do

MALAYSIA

Proel Malaysia Snd. Bhd.
Petaling Jaya

USA

Proel North America Inc.
Los Angeles

TUNISIE

Proel Tunisia Sarl
Tunisi

PROEL SPA

(Worldwide Headquarters)
Via alla Ruenia, 37/43
64027 Sant'Omero (TE) - ITALY
Tel. +39 0861 81241
Fax +39 0861 887862
P.I. 00778590679
N.Reg.AEE IT 08020000002762

info@proel.com
www.proel.com

