Buglo

SPORT ARENAS

CHARACTERISTICS OF THE LINE



ARENAS

PRODUCT SUGGESTIONS



6401



6402



6403



6404



6405



6410



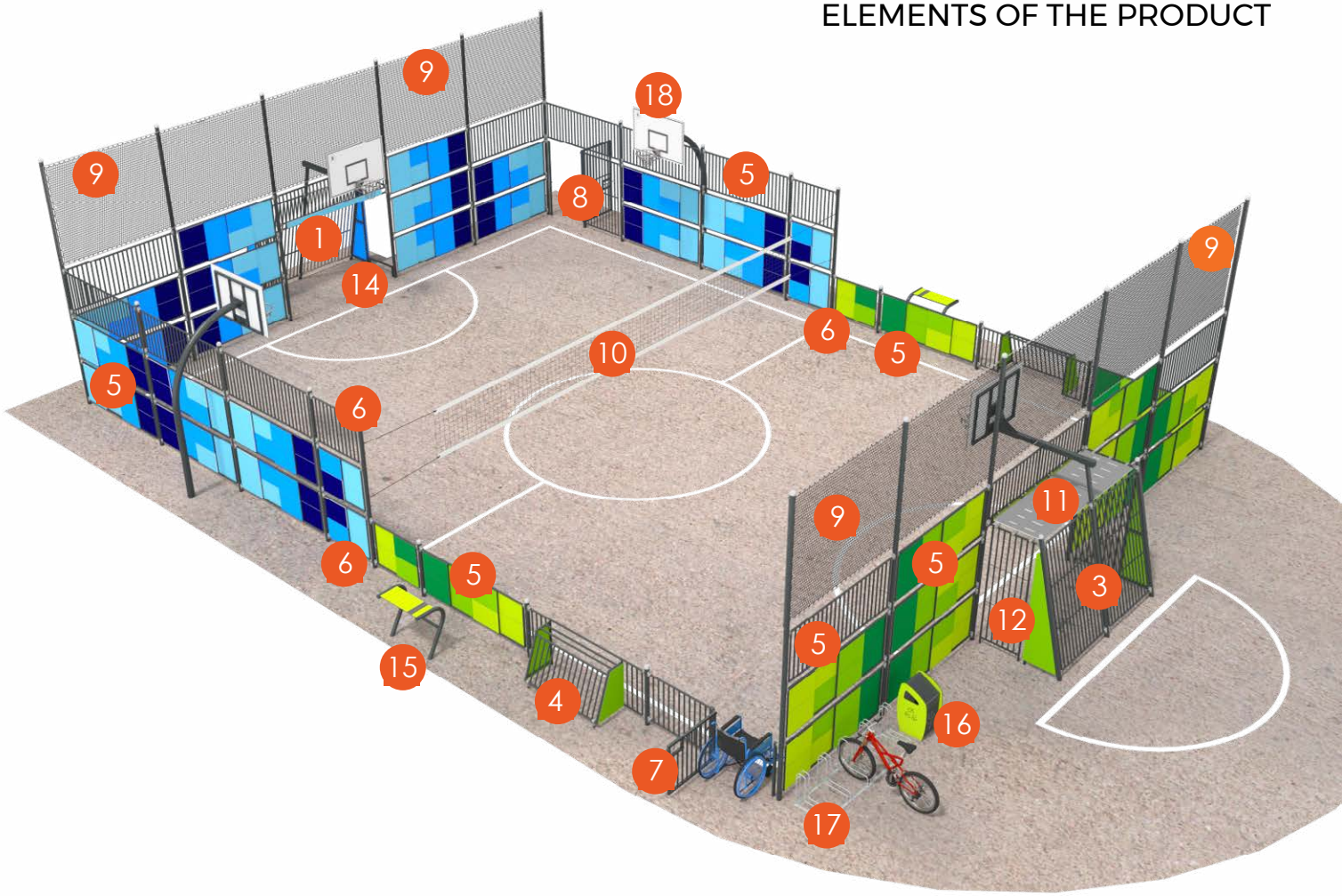
6411



6310

ARENAS

ELEMENTS OF THE PRODUCT





6410



S01-R7016



S02-R7016



S11-R7016



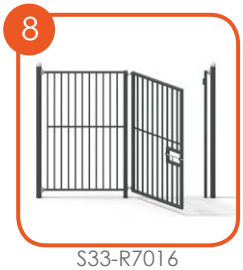
S21-R7016, S22-R7016



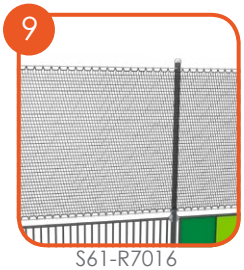
S23-R7016, S24-R7016



S31-R7016, S32-R7016



S33-R7016



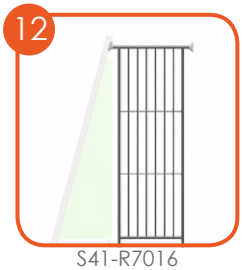
S61-R7016



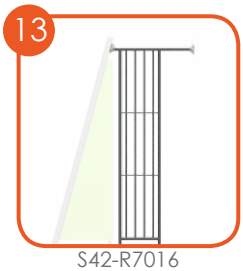
S62-R7016



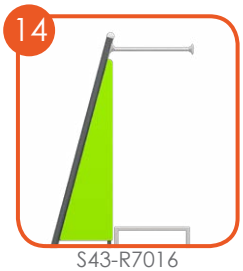
S51-R7016



S41-R7016



S42-R7016



S43-R7016



6031



6054



6061

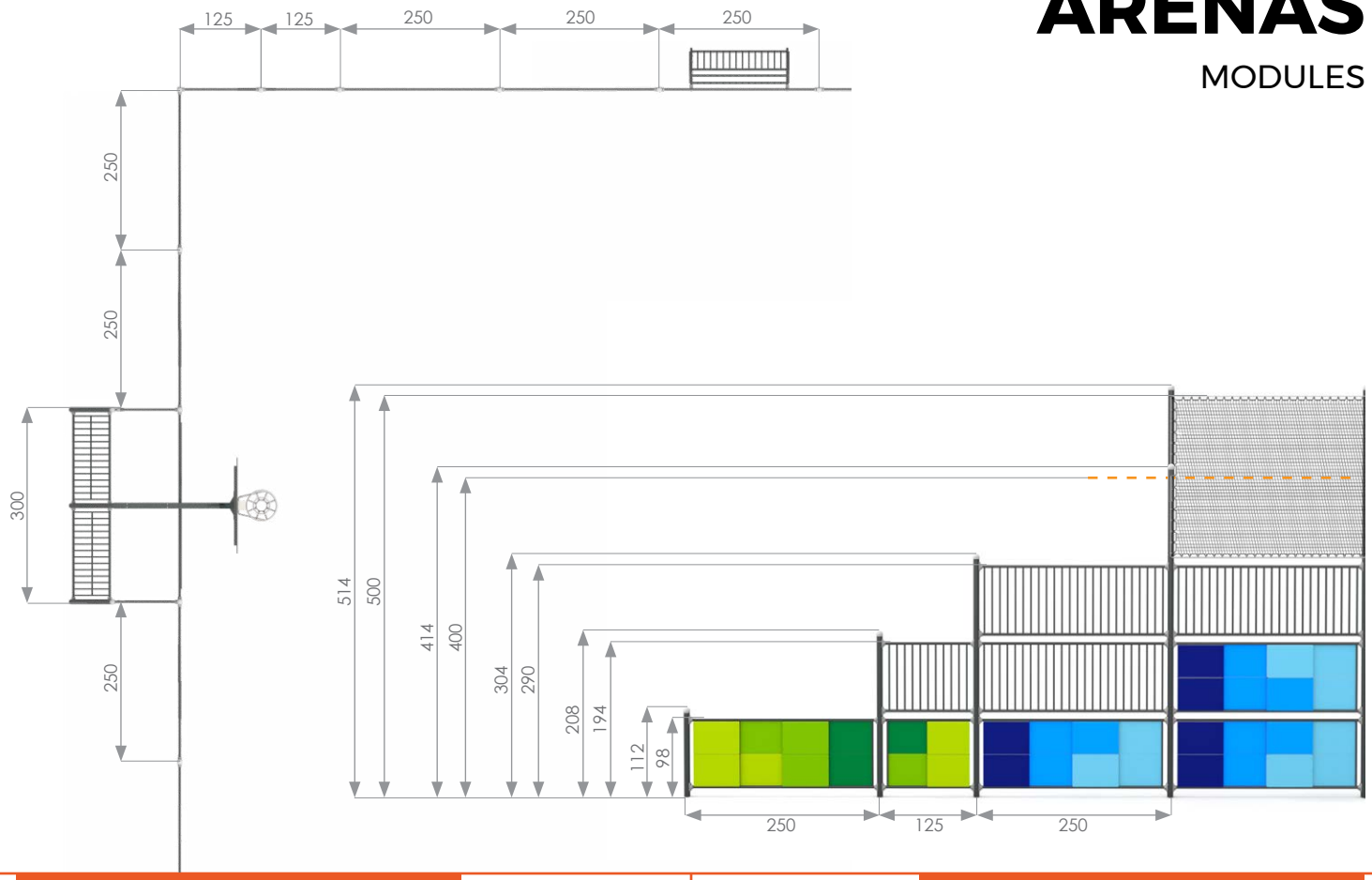


6310

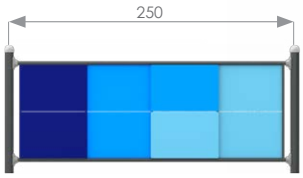


ARENAS

MODULES



SPANS



- filled in with 15 mm thick HDPE panels



- filled in with steel profiles

COLOURS OF HDPE PLATES



EXTRA ELEMENTS



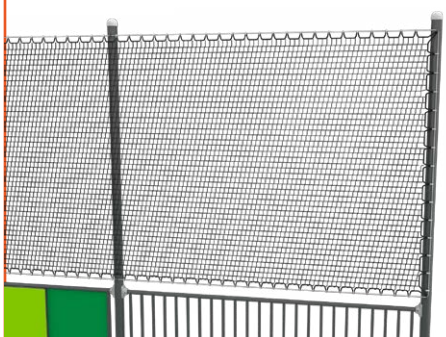






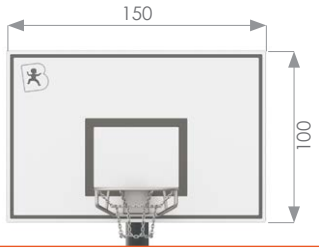








6410



Dimensions: 308 x 325 x 385 cm
Diameter of the basket hoop: 47,1 cm

Dimensions of pipes and profiles used:
» rectangular profile: 90x90x3; 40x40x2; 20x20x2 mm
» flat bar: 60x6, 100 x 6 mm
» pipe: Ø 33,7 x 2,9; 33,7 x 2; 20 x 2; 21,3 x 2; 17,2 x 2 mm
» supporting column: Ø 76,1 x 2,6 mm
» stainless steel chain: fi5 mm

• Colour options of HDPE plates:



• Colour options of RAL:



MATERIALS

• Construction made of black steel S235JR, cleaned in the sandblasting process. Protected against corrosion by galvanizing and powder coating with polyester paint QUALICOAT attested.

• System of connectors made of strong aluminum alloy. Aluminum is secured by the process of electrophoresis and powder coating with polyester paint UV resistant and QUALICOAT attested.

• Colourful plates made of triple layered 15 mm HDPE polyethylene, in the highest quality, totally damp -proof and resistant to UV.

• Colour options of HDPE plates:



• Colour options of RAL:



ARENA MODULE



MODULE S01-R7016

Dimensions: 308 x 167 x 304 cm

Dimensions of pipes and profiles used:
» rectangular profile: 20x20x2. 40x40x2 mm
» pipe: Ø 33,7 x 2,9; 33,7 x 2 mm
» supporting column: Ø 76,1 x 2,6 mm



MODULE S02-R7016

Dimensions: 308 x 498 x 385 cm
Diameter of the basket hoop: 47,1 cm

Dimensions of pipes and profiles used:
» rectangular profile: 90x90x3; 40x40x2; 20x20x2 mm
» flat bar: 60x6 mm
» pipe: Ø 33,7 x 2,9 mm; 33,7 x 2; 20 x 2; 21,3 x 2; 17,2 x 2 mm
» supporting column: Ø 76,1 x 2,6 mm
» stainless steel chain: fi5 mm







MODULE
S11-R7016

Dimensions: 250 x 65 x 112 cm

Dimensions of pipes and profiles used:
» rectangular profile: 20x20x2 mm
» pipe: Ø 33,7 x 2,9 mm
» supporting column: Ø 76,1 x 2,6 mm

MATERIALS

- Construction made of black steel S235JR, cleaned in the sandblasting process. Protected against corrosion by galvanizing and powder coating with polyester paint QUALICOAT attested.
- System of connectors made of strong aluminum alloy. Aluminum is secured by the process of electrophoresis and powder coating with polyester paint UV resistant and QUALICOAT attested.
- Colourful plates made of triple layered 15 mm HDPE polyethylene, in the highest quality, totally damp -proof and resistant to UV.
- Colour options of HDPE plates:



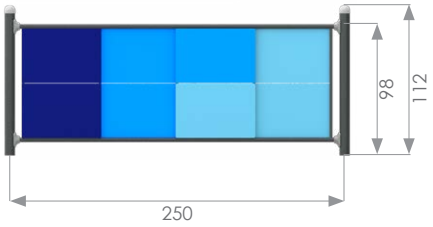
- Colour options of RAL:



MODULE
S21-R7016

Dimensions: 250 x 8,3 x 112 cm

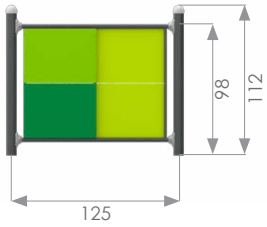
Dimensions of pipes and profiles used:
» rectangular profile: 20x20x2 mm
» supporting column: Ø 76,1 x 2,6 mm
» pipe: Ø 33,7 x 2,9 mm



MODULE
S23-R7016

Dimensions: 125 x 8,3 x 112 cm

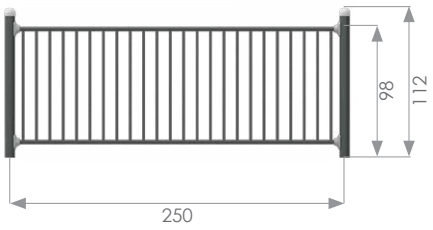
Dimensions of pipes and profiles used:
» rectangular profile: 20x20x2 mm
» supporting column: Ø 76,1 x 2,6 mm
» pipe: Ø 33,7 x 2,9 mm



MODULE
S22-R7016

Dimensions: 250 x 8,3 x 112 cm

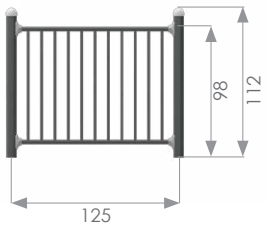
Dimensions of pipes and profiles used:
» rectangular profile: 20x20x2 mm
» supporting column: Ø 76,1 x 2,6 mm
» pipe: Ø 33,7 x 2,9 mm



MODULE
S24-R7016

Dimensions: 125 x 8,3 x 112 cm

Dimensions of pipes and profiles used:
» rectangular profile: 20x20x2 mm
» supporting column: Ø 76,1 x 2,6 mm
» pipe: Ø 33,7 x 2,9 mm



MATERIALS

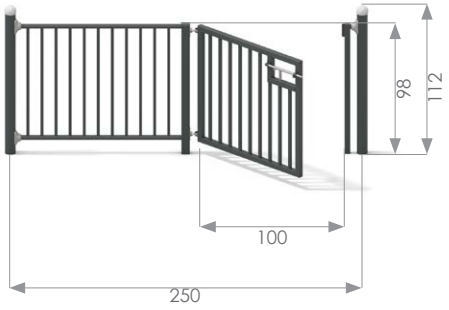
- Construction made of black steel S235JR, cleaned in the sandblasting process. Protected against corrosion by galvanizing and powder coating with polyester paint QUALICOAT attested.
- System of connectors made of strong aluminum alloy. Aluminum is secured by the process of electrophoresis and powder coating with polyester paint UV resistant and QUALICOAT attested.
- Colour options of RAL:



MODULE
S32-R7016

Dimensions: 250 x 8,3 x 112 cm

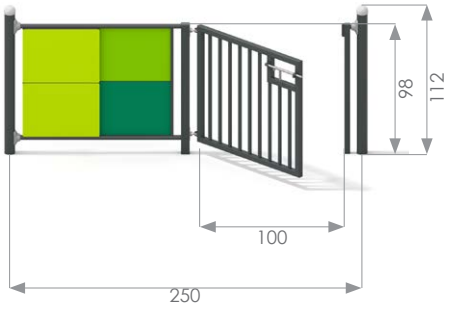
Dimensions of pipes and profiles used:
» rectangular profile: 60x60x2; 40x40x2; 20x20x2 mm
» supporting column: Ø 76,1 x 2,6 mm
» pipes: Ø 33,7 x 2,9; 21,3 x 2; 17,2 x 2 mm



MODULE
S31-R7016

Dimensions: 250 x 8,3 x 112 cm

Dimensions of pipes and profiles used:
» profil kwadratowy 60x60x2; 40x40x2; 20x20x2 mm
» supporting column: Ø 76,1 x 2,6 mm
» pipes: Ø 33,7 x 2,9; 21,3 x 2; 17,2 x 2 mm



MATERIALS

- Construction made of black steel S235JR, cleaned in the sandblasting process. Protected against corrosion by galvanizing and powder coating with polyester paint QUALICOAT attested.
- System of connectors made of strong aluminum alloy. Aluminum is secured by the process of electrophoresis and powder coating with polyester paint UV resistant and QUALICOAT attested.
- Bolt available to lock it with a padlock
- Colourful plates made of triple layered 15 mm HDPE polyethylene, in the highest quality, totally damp -proof and resistant to UV.
- Colour options of HDPE plates:



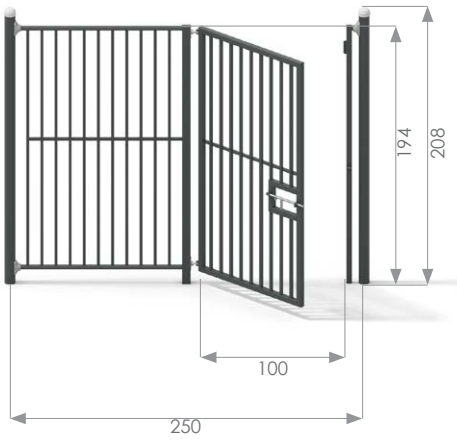
- Colour options of RAL:



MODULE
S33-R7016

Dimensions: 250 x 8,3 x 208 cm

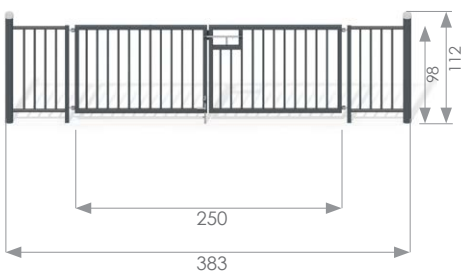
Dimensions of pipes and profiles used:
» rectangular profile: 60x60x2; 40x40x2; 20x20x2 mm
» supporting column: Ø 76,1 x 2,6 mm
» pipes: Ø 33,7 x 2,9; 21,3 x 2; 17,2 x 2 mm



MODULE **(Maintenance gate)**
S35-R7016

Dimensions: 383 x 8,3 x 112 cm

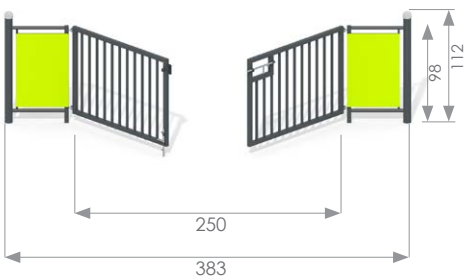
Dimensions of pipes and profiles used:
» rectangular profile: 40x40x2; 20x20x2 mm
» supporting column: Ø 76,1 x 2,6 mm
» pipes: Ø 33,7 x 2,9; 17,2 x 2 mm



MODULE **(Maintenance gate)**
S37-R7016

Dimensions: 383 x 8,3 x 112 cm

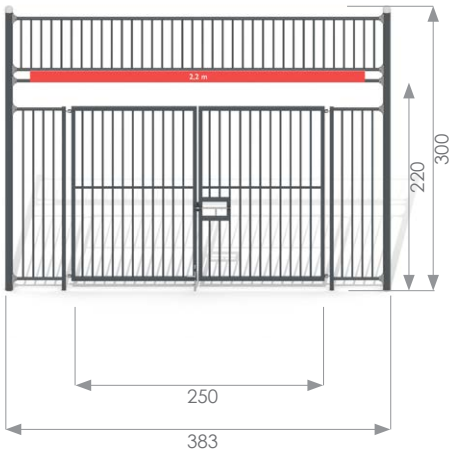
Dimensions of pipes and profiles used:
» rectangular profile: 40x40x2; 20x20x2 mm
» supporting column: Ø 76,1 x 2,6 mm
» pipes: Ø 33,7 x 2,9; 17,2 x 2 mm



MODULE **(Maintenance gate)**
S34-R7016

Dimensions: 383 x 8,3 x 300 cm

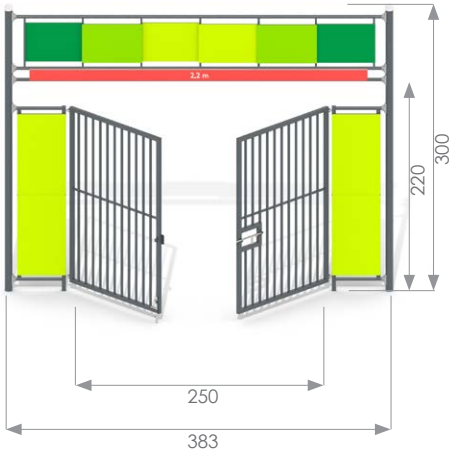
Dimensions of pipes and profiles used:
» profile: 40x40x2; 40x20x2; 20x20x2 mm
» supporting column: Ø 76,1 x 2,6 mm
» pipes: Ø 33,7 x 2,9;17,2 x 2 mm



MODULE **(Maintenance gate)**
S36-R7016

Dimensions: 383 x 8,3 x 300 cm

Dimensions of pipes and profiles used:
» profile: 40x40x2; 40x20x2; 20x20x2 mm
» supporting column: Ø 76,1 x 2,6 mm
» pipes: Ø 33,7 x 2,9;17,2 x 2 mm



MATERIALS

- Construction made of black steel S235JR, cleaned in the sandblasting process. Protected against corrosion by galvanizing and powder coating with polyester paint QUALICOAT attested.
- System of connectors made of strong aluminum alloy. Aluminum is secured by the process of electrophoresis and powder coating with polyester paint UV resistant and QUALICOAT attested.
- Bolt available to lock it with a padlock
- Colourful plates made of triple layered 15 mm HDPE polyethylene, in the highest quality, totally damp -proof and resistant to UV.
- Colour options of HDPE plates:



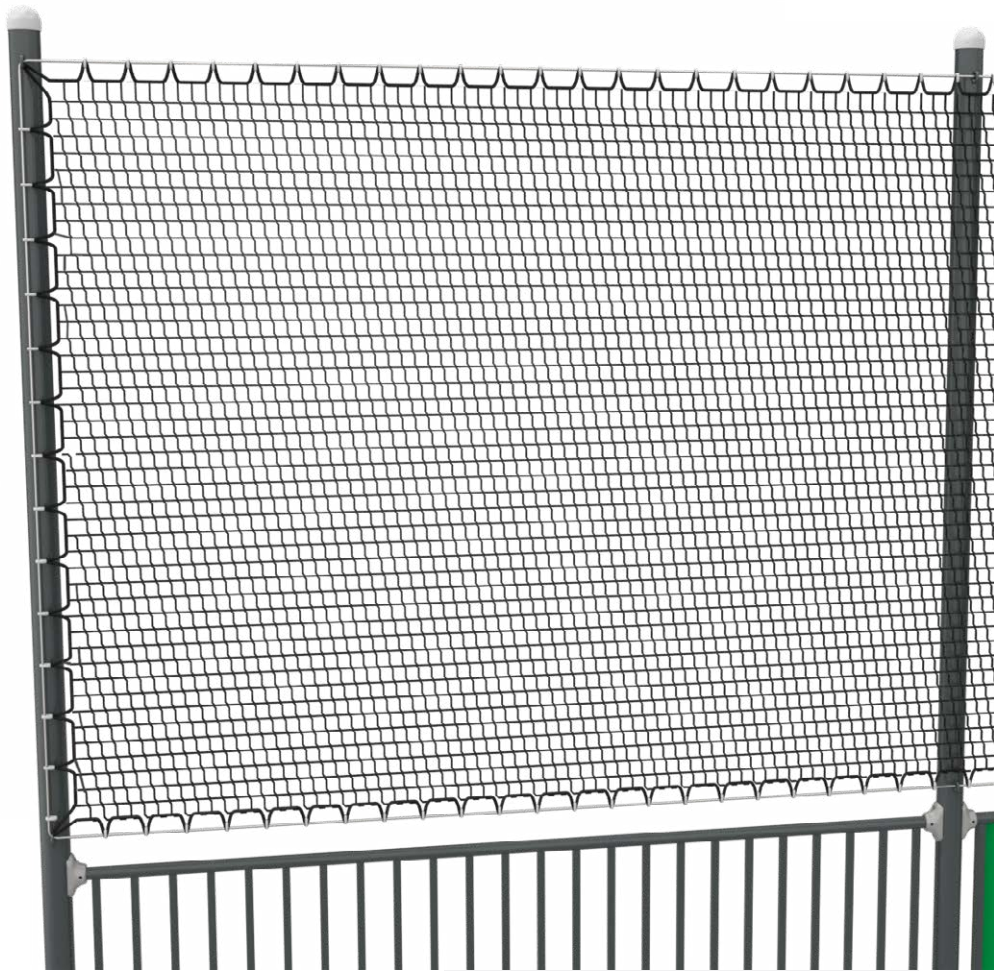
- Colour options of RAL:



Annotation:
In all double-leaf service gates, independent control allows for opening only one leaf, providing a convenient pedestrian passage function. This solution eliminates the need for installing an additional wicket gate.

MODULE
S61-R7016

High-quality polypropylene (PP) net with 4.5 × 4.5 cm mesh and a thickness of 3 mm. Manufactured using a knotless technique for optimal strength and durability. The net features adjustable tension. Colour: black.

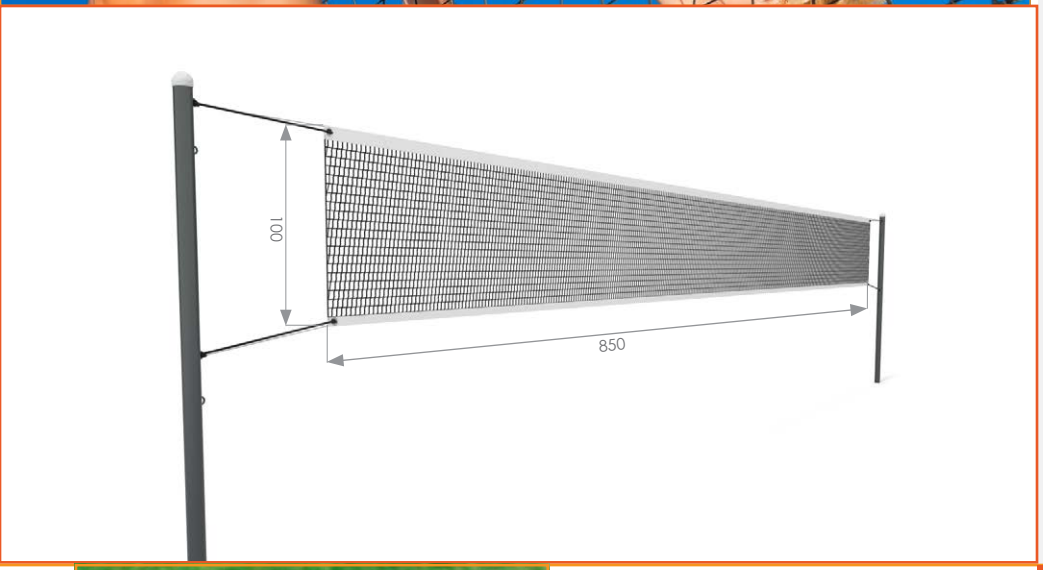




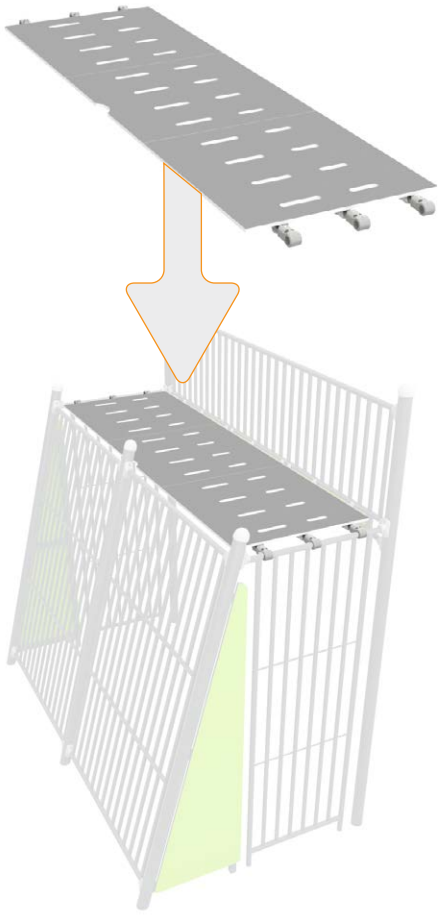
MODULE
S62-R7016

High-quality polypropylene net used for playing volleyball. The net conforms to the norms of FIVB (International Volleyball Federation).

Dimensions of the net: 850 x 100 cm







MODULE
S51-R7016

Dimensions: 305 x 86 x 6 cm

Dimensions of pipes and profiles used:
» pipe: Ø 33,7 x 2,9 mm

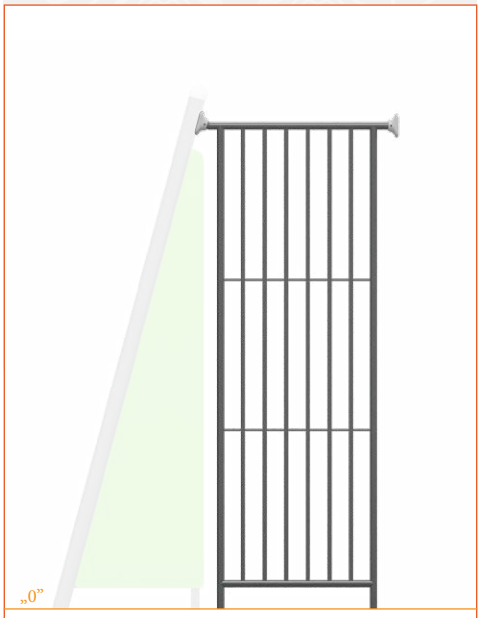
MATERIALS

- Construction made of black steel S235JR, cleaned in the sandblasting process. Protected against corrosion by galvanizing and powder coating with polyester paint QUALICOAT attested.
- System of connectors made of strong aluminum alloy. Aluminum is secured by the process of electrophoresis and powder coating with polyester paint UV resistant and QUALICOAT attested.
- Colourful plates made of triple layered 15 mm HDPE polyethylene, in the highest quality, totally damp-proof and resistant to UV.

MODULE
S41-R7016

Dimensions: 160 x 6 x 225 cm

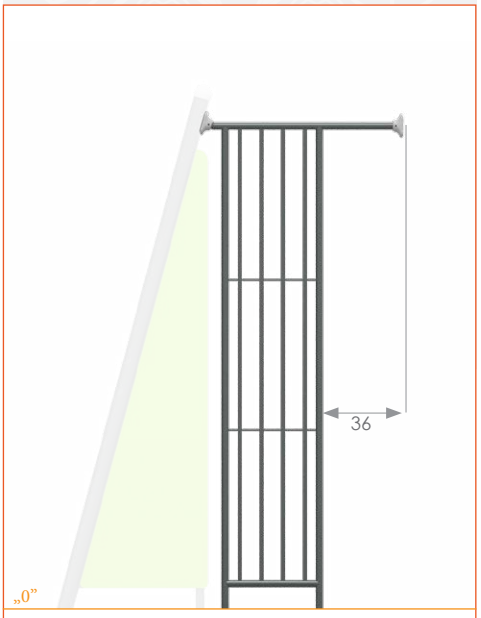
Dimensions of pipes and profiles used:
» rectangular profile: 20x20x2 mm
» pipe: Ø 33,7 x 2,9 mm



MODULE
S42-R7016

Dimensions: 160 x 6 x 225 cm

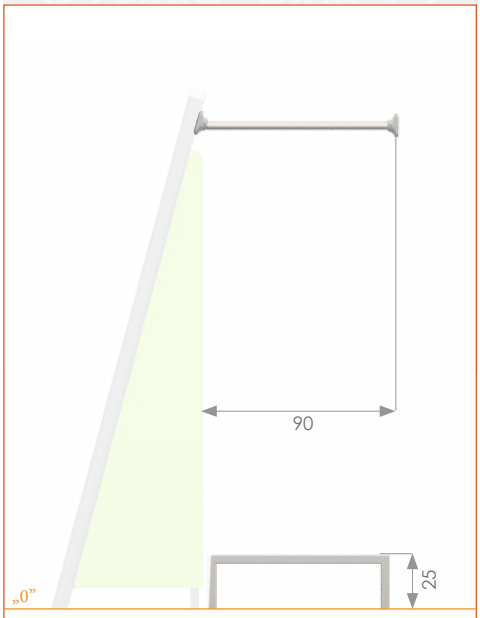
Dimensions of pipes and profiles used:
» rectangular profile: 20x20x2 mm
» pipe: Ø 33,7 x 2,9 mm



MODULE
S43-R7016

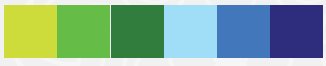
Dimensions: 160 x 6 x 225 cm

Dimensions of pipes and profiles used:
» rectangular profile: 20x20x2 mm
» pipe: Ø 33,7 x 2 mm



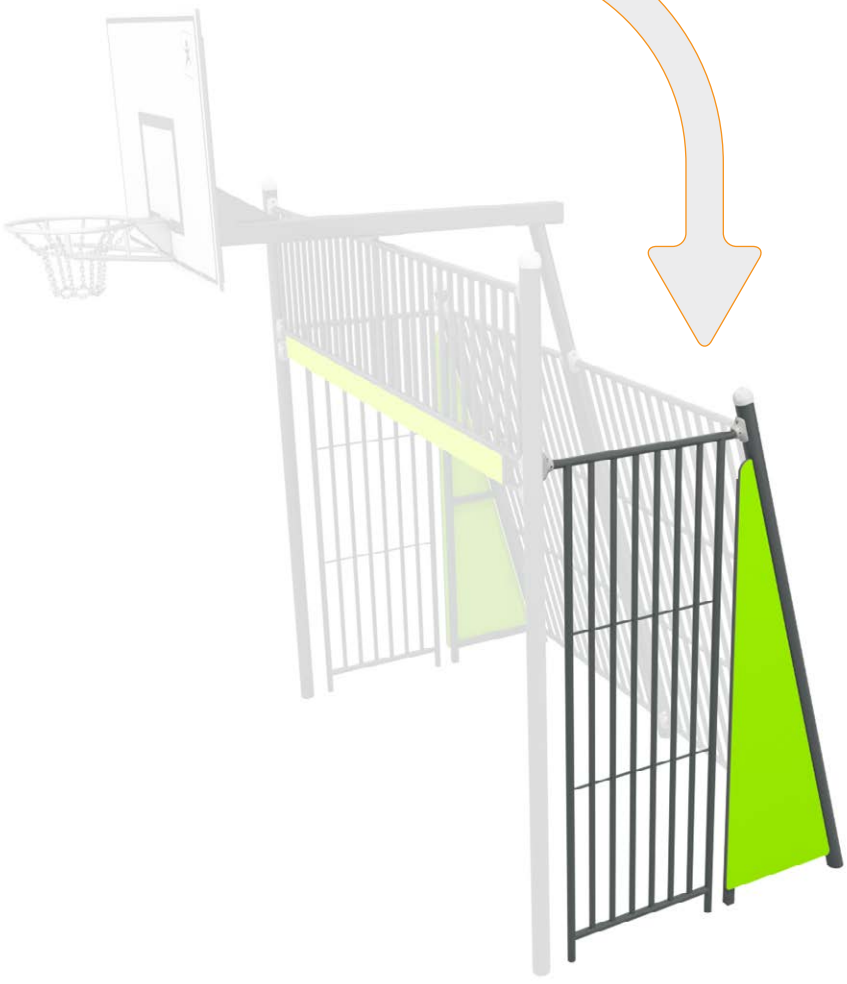
MATERIALS

- Construction made of black steel S235JR, cleaned in the sandblasting process. Protected against corrosion by galvanizing and powder coating with polyester paint QUALICOAT attested.
- System of connectors made of strong aluminum alloy. Aluminum is secured by the process of electrophoresis and powder coating with polyester paint UV resistant and QUALICOAT attested.
- Colourful plates made of triple layered 15 mm HDPE polyethylene, in the highest quality, totally damp -proof and resistant to UV.
- Colour options of HDPE plates:



- Colour options of RAL:





6031

Dimensions: 97 x 57 x 90 cm

Dimensions of pipes and profiles used:
- » profile: 40x20x2 mm
- » pipe: Ø60,3 x 2,9, Ø42,4 x 2,9 mm



MATERIALS

- Colourful plates made of 13 mm thick HPL, in the highest quality, totally damp-proof and resistant to UV.
- Construction made of black steel S235JR, cleaned in the sandblasting process. Protected against corrosion by galvanizing and powder coating with polyester paint QUALICOAT attested.

6054

Dimensions: 50 x 43 x 90 cm
Capacity: 60 L



MATERIALS

- Colourful plates made of 13 mm thick HPL, in the highest quality, totally damp-proof and resistant to UV.
- Construction made of black steel S235JR, cleaned in the sandblasting process. Protected against corrosion by galvanizing and powder coating with polyester paint QUALICOAT attested.

6061

Dimensions: 210 x 58 x 61 cm

Dimensions of pipes and rods used:
- » rod: 40x20x2 mm
- » pipe: Ø 14 mm



MATERIALS

- Construction made of hot-dip galvanised steel.

6310

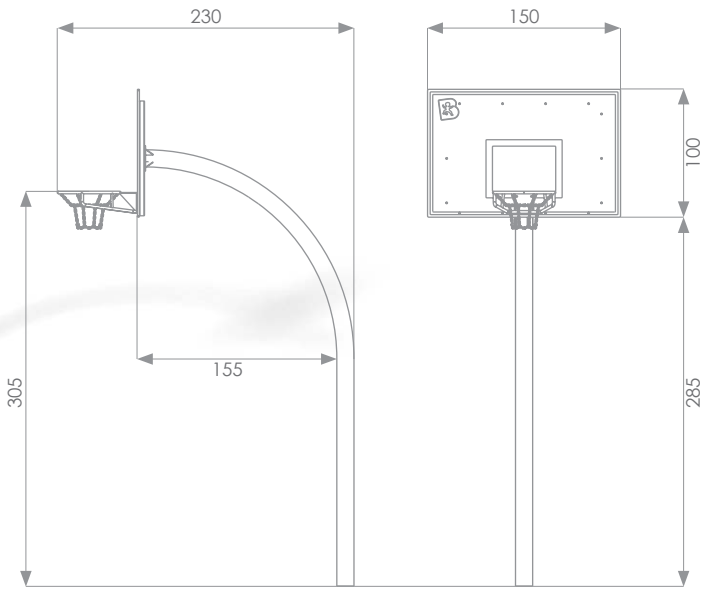
Dimensions: 150 x 230 x 385 cm
Diameter of the basket hoop: 47,1 cm

Dimensions of pipes and profiles used:
- » rectangular profile: 40x40x2 mm
- » flat bar: 60x6 mm
- » pipe: 20 x 2,5; 21,3 x 2; 17,2 x 2 mm
- » supporting column: Ø 133x3,6 mm
- » stainless steel chain: fi 5

MATERIALS

- Colourful plates made of triple layered 15 mm HDPE polyethylene, in the highest quality, totally damp-proof and resistant to UV.
- Construction made of black steel S235JR, cleaned in the sandblasting process. Protected against corrosion by galvanizing and powder coating with polyester paint QUALICOAT attested.
- Basket hoop made of stainless steel.





6450

Dimensions: 268 x 146 x 91 cm



MATERIALS

- Structure: The tennis table is primarily made from 8 mm thick black steel sheet. The net, which provides the effect of the ball's trajectory bouncing off the table, is also made from 8 mm thick black steel sheet. The black steel elements are cleaned by shot blasting and protected against corrosion by powder galvanising and powder coating.
- All bolts exposed to weather conditions are made of stainless steel.

