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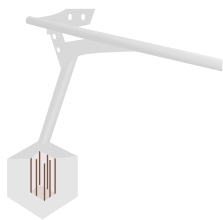
METAL-TEXTILE COVERS

Catalogue

www.coveridea.com

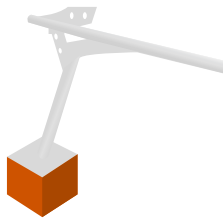
METAL-TEXTILE COVERS

SPECIFICATION SHEET



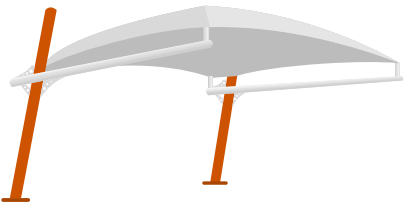
Foundations

Structure in steel
rod 20mm



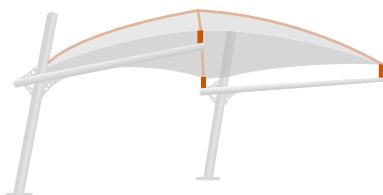
Concrete

Concrete type C20/25 (P)
CLO, 40 D22 S2



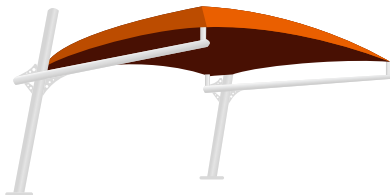
Posts

Steel pipe Ø
170x4 mm



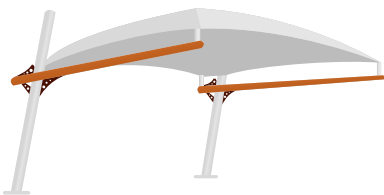
Diagonals

Steel pipe Ø
60x2 mm



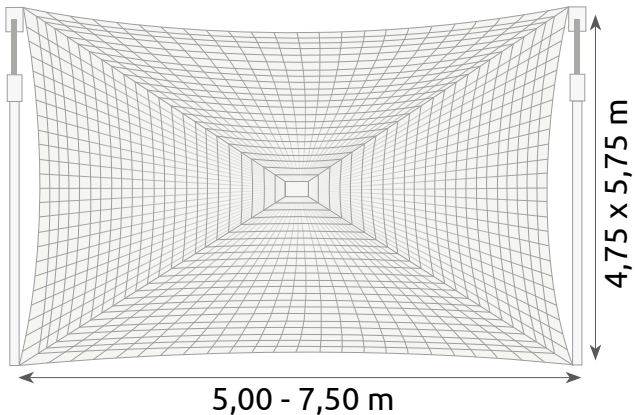
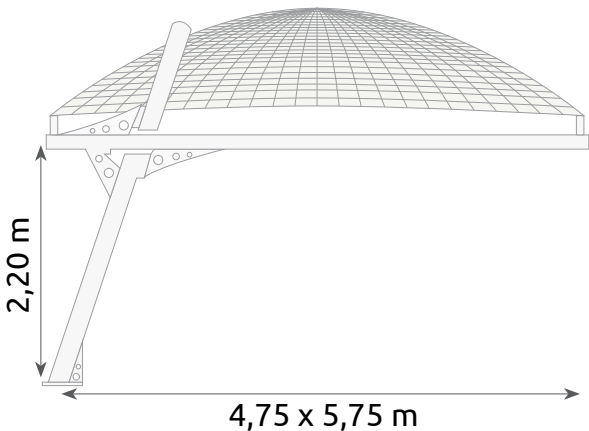
Canvas

High resistance fabric, PVC
coated (650 g/m²)



Arms

Steel pipe Ø
140x4 mm



Anticorrosive treatment

All steel components galvanized

Blast cleaning grade Sa 2½

Primary epoxy with iron oxide - 75µ

Intermediate polyamide epoxy HB - 75µ

Polyurethane finishing (RAL colour) - 75µ

Structure security

The structures were designed according to the applicable standards and regulations:
Euro Codes 1, 2 and 3, RSAEEP, REBAP, REAE and EN206-1.

Warranty 5 years

METAL-TEXTILE COVERS

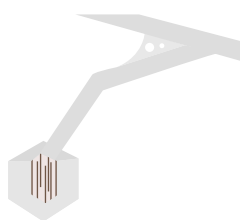
GALLERY D2

PRODUCT CODE:
D2



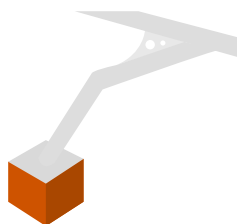
METAL-TEXTILE COVERS

SPECIFICATION SHEET



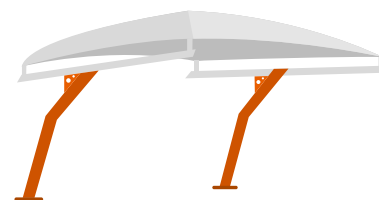
Foundations

Structure in steel
rod 20mm



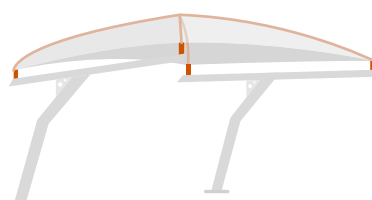
Concrete

Concrete type C20/25 (P)
CLO, 40 D22 S2



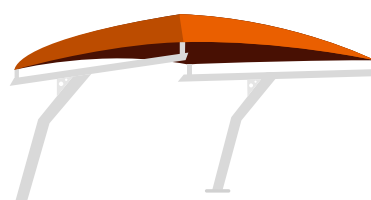
Posts

Steel pipe \varnothing
200x100x4 mm



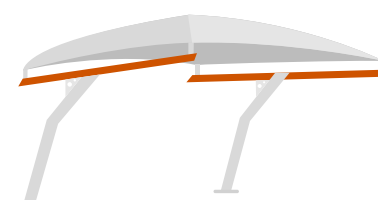
Diagonals

Steel pipe \varnothing
60x2 mm



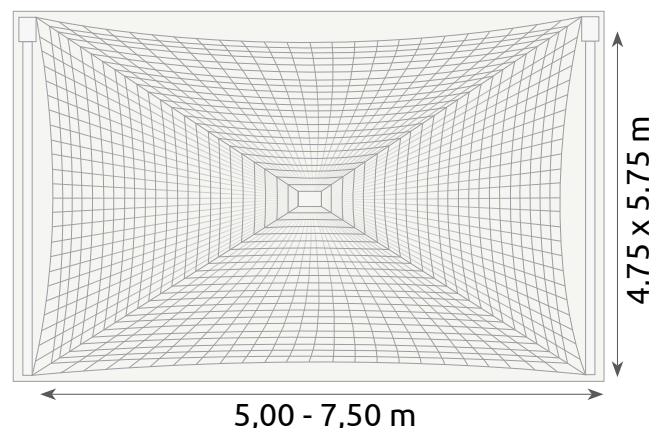
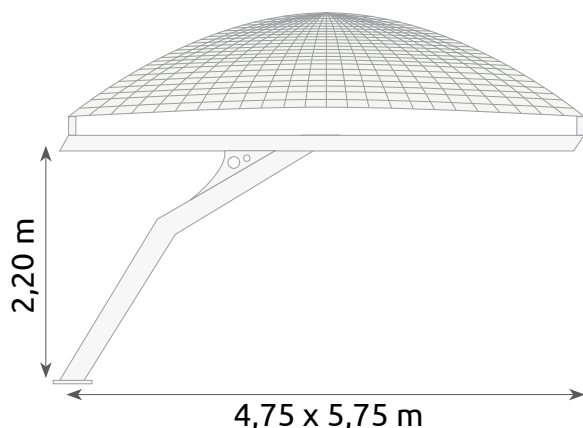
Canvas

High resistance fabric, PVC
coated (650 g/m²)



Arms

Steel pipe \varnothing
160x80x4 mm



Anticorrosive treatment

All steel components galvanized

Blast cleaning grade Sa 2½

Primary epoxy with iron oxide - 75µ

Intermediate polyamide epoxy HB - 75µ

Polyurethane finishing (RAL colour) - 75µ

Structure security

The structures were designed according to the applicable standards and regulations:
Euro Codes 1, 2 and 3, RSAEEP, REBAP, REAE and EN206-1.

Warranty 5 years

METAL-TEXTILE COVERS

GALLERY D3

PRODUCT CODE:
D3



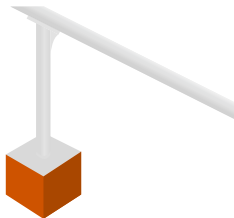
METAL-TEXTILE COVERS

SPECIFICATION SHEET



Foundations

Structure in steel
rod 20mm



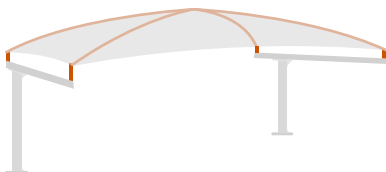
Concrete

Concrete type C20/25 (P)
CLO, 40 D22 S2



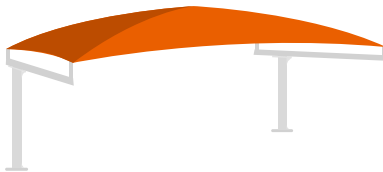
Posts

Steel pipe \varnothing
200x100x4 mm



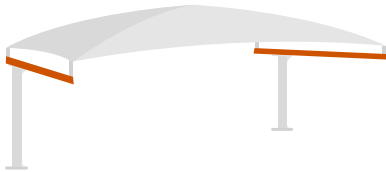
Diagonals

Steel pipe \varnothing
60x2 mm



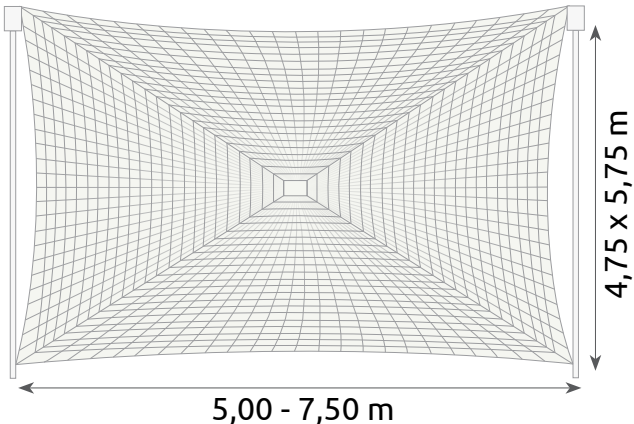
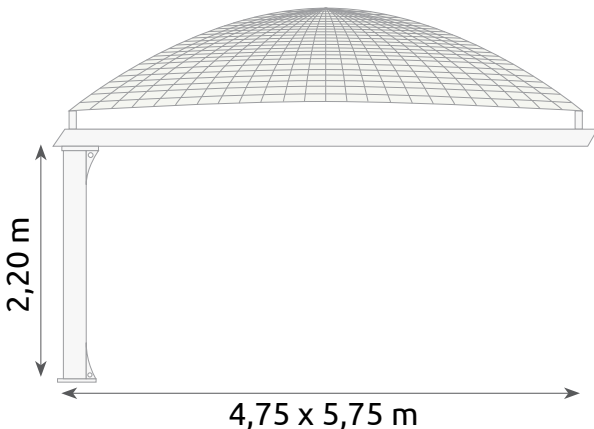
Canvas

High resistance fabric, PVC
coated (650 g/m²)



Arms

Steel pipe \varnothing
160x80x4 mm



Anticorrosive treatment

All steel components galvanized

Blast cleaning grade Sa 2½

Primary epoxy with iron oxide - 75µ

Intermediate polyamide epoxy HB - 75µ

Polyurethane finishing (RAL colour) - 75µ

Structure security

The structures were designed according to the applicable standards and regulations:
Euro Codes 1, 2 and 3, RSAEEP, REBAP, REAE and EN206-1.

Warranty 5 years

METAL-TEXTILE COVERS

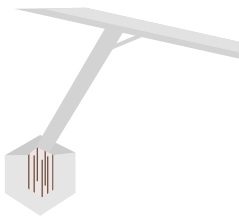
GALLERY D4

PRODUCT CODE:
D4



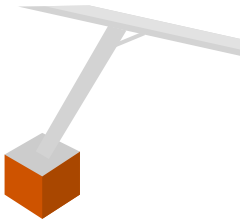
METAL-TEXTILE COVERS

SPECIFICATION SHEET



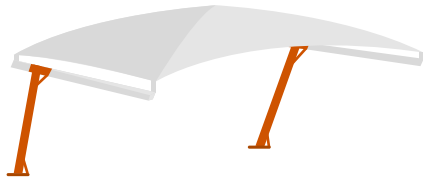
Foundations

Structure in steel
rod 20mm



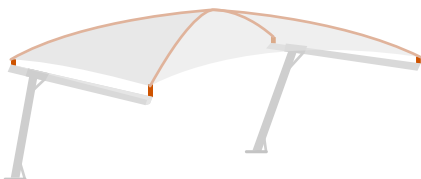
Concrete

Concrete type C20/25 (P)
CLO, 40 D22 S2



Posts

Steel pipe \varnothing
160x160x4 mm



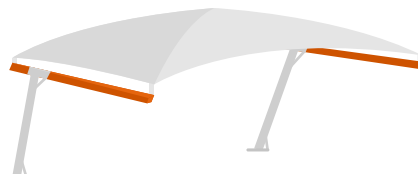
Diagonals

Steel pipe \varnothing
60x2 mm



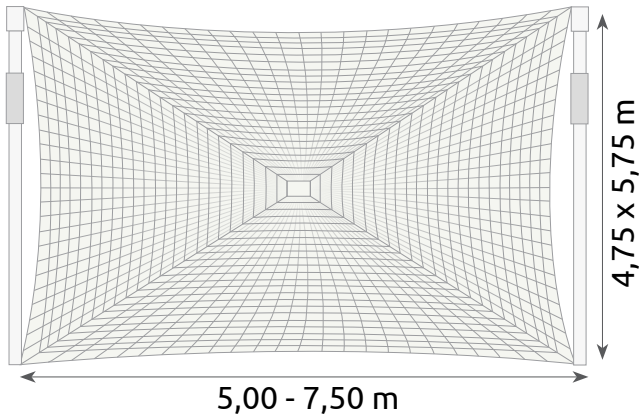
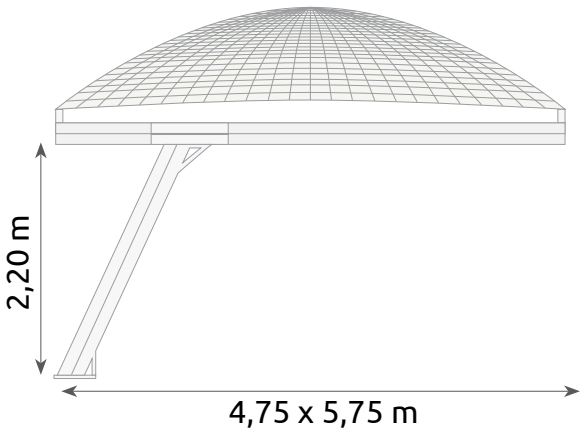
Canvas

High resistance fabric, PVC
coated (650 g/m²)



Arms

Steel pipe \varnothing
140x140x4 mm



Anticorrosive treatment

All steel components galvanized

Blast cleaning grade Sa 2½

Primary epoxy with iron oxide - 75µ

Intermediate polyamide epoxy HB - 75µ

Polyurethane finishing (RAL colour) - 75µ

Structure security

The structures were designed according to the applicable standards and regulations:
Euro Codes 1, 2 and 3, RSAEEP, REBAP, REAE and EN206-1.

Warranty 5 years

METAL-TEXTILE COVERS

GALLERY D7

PRODUCT CODE:
D7





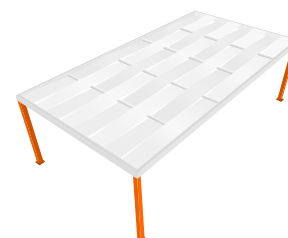
Foundations

Structure in steel
rod 20mm



Concrete

Concrete type C20/25 (P)
CLO, 40 D22 S2



Posts

Steel pipe \varnothing
150x3 mm



Rulers

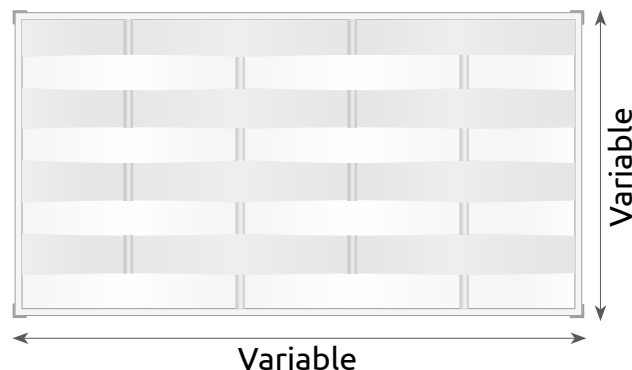
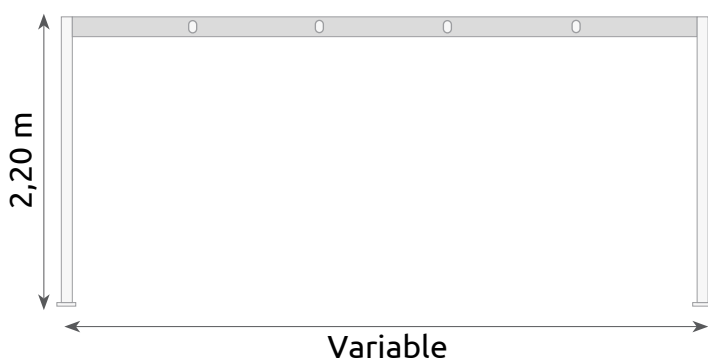
Aluminum

Canvas

High resistance fabric, PVC
coated (650 g/m²)

Beams

Steel pipe \varnothing
150x3 mm



Anticorrosive treatment

All steel components galvanized

Blast cleaning grade Sa 2½

Primary epoxy with iron oxide - 75µ

Intermediate polyamide epoxy HB - 75µ

Polyurethane finishing (RAL colour) - 75µ

Structure security

The structures were designed according to the applicable standards and regulations:
Euro Codes 1, 2 and 3, RSAEEP, REBAP, REAE and EN206-1.

Warranty 5 years

METAL-TEXTILE COVERS

GALLERY SEVILHANA

PRODUCT CODE:
Sevilhana





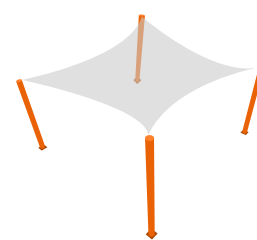
Foundations

Structure in steel
rod 20mm



Concrete

Concrete type C20/25 (P)
CLO, 40 D22 S2



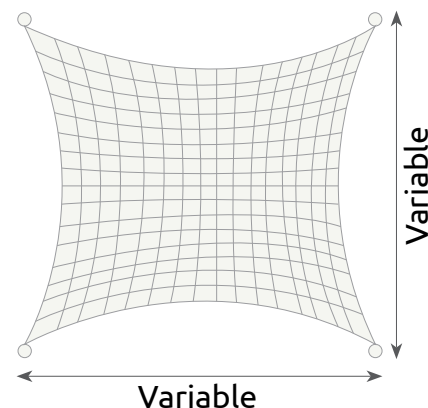
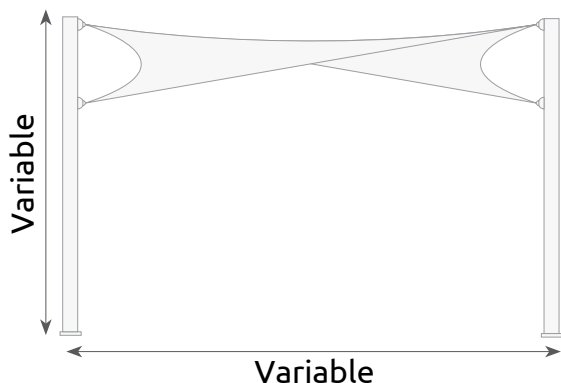
Posts

Steel pipe Ø
168x5 mm



Canvas

High resistance fabric, PVC
coated (650 g/m²)



Anticorrosive treatment

All steel components galvanized

Blast cleaning grade Sa 2½

Primary epoxy with iron oxide - 75µ

Intermediate polyamide epoxy HB - 75µ

Polyurethane finishing (RAL colour) - 75µ

Structure security

The structures were designed according to the applicable standards and regulations:
Euro Codes 1, 2 and 3, RSAEEP, REBAP, REAE and EN206-1.

Warranty 5 years

METAL-TEXTILE COVERS

GALLERY TENSIONADA

PRODUCT CODE:
Tensionada



METAL-TEXTILE COVERS

SPECIFICATION SHEET



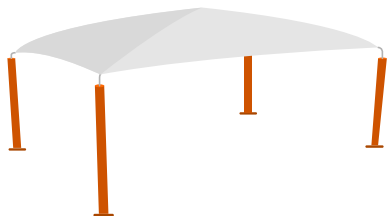
Foundations

Structure in steel
rod 20mm



Concrete

Concrete type C20/25 (P)
CLO, 40 D22 S2



Posts

Steel pipe \varnothing
150x3 mm



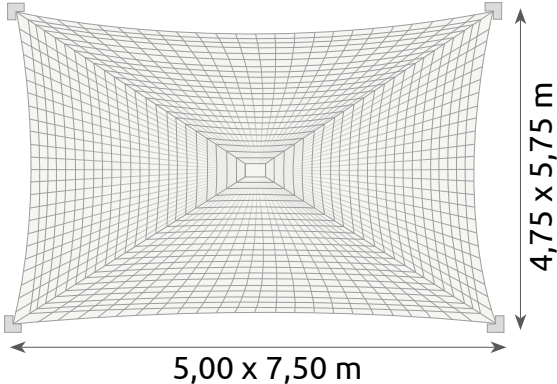
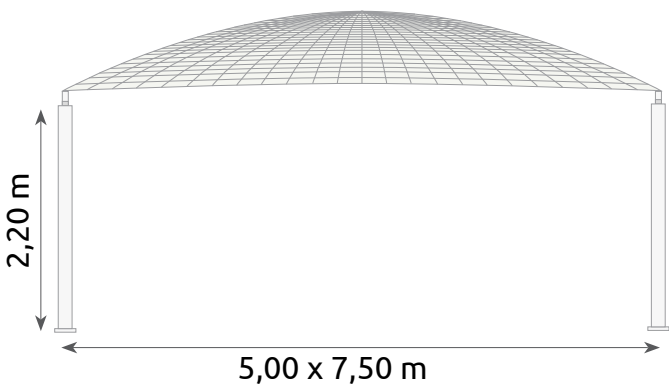
Diagonals

Steel pipe \varnothing
60x2 mm



Canvas

High resistance fabric, PVC
coated (650 g/m²)



Anticorrosive treatment

All steel components galvanized

Blast cleaning grade Sa 2½

Primary epoxy with iron oxide - 75µ

Intermediate polyamide epoxy HB - 75µ

Polyurethane finishing (RAL colour) - 75µ

Structure security

The structures were designed according to the applicable standards and regulations, namely the Euro Codes 1, 2 and 3, RSAEEP, REBAP, REAE and EN206-1.

Warranty 5 years

METAL-TEXTILE COVERS

GALLERY TRADICIONAL

PRODUCT CODE:
Tradicional



WE DO FOCUS STRONGLY ON OUR CUSTOMER NEEDS AND WE PRIDE OURSELVES ON EXCELLENCE IN THE SUPPLY AND INSTALLATION OF FINE ENGINEERING AND PRIME QUALITY COVER AND SHADE STRUCTURES IN A MULTITUDE OF APPLICATIONS.

THE COVERS CAN HAVE A LOGO AND/OR INSTITUTIONAL INFORMATION AND A 3D DRAWING IS MADE TO ALLOW THE CLIENT TO VIEW HIS PROJECT IN A REALISTIC WAY AND THUS CONFIRM HIS CHOICES.

OUR COMMITMENT TO CLIENTS IS A PROFESSIONAL AND RELIABLE SERVICE, ADHERING TO THE HIGHEST LEVELS OF BUSINESS ETHICS.

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