

ASTRO

BACKLESS MODULE

EN 16139 1° LEVEL **CATAS**



Code OASTR001

DESCRIPTION

Backless module

NOTE

On request only: fire retardant foam padding 

SPECIFICATIONS

STRUCTURE

Spruce and MDF

PADDING

Polyurethane foam divided into blocks with different densities and thicknesses.

LEGS / FRAME / BASE

Tube 20×20×2 white, umbra grey or silver painted, or chrome

UPHOLSTERY

Categories: B01-B03-C01-C05-D02-D03-D04-D06-P01-E01-E02-E03-E04-I01-I02-M01-M02-M03
(see "FINISHING COLLECTION" folder)

SIZE

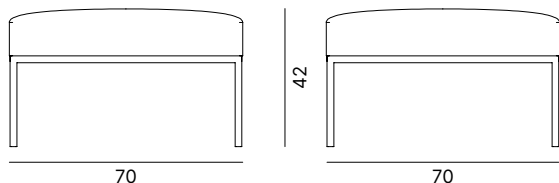
Dimensions in millimeters

article

L 700 H 420 P 700

seating

L 700 H 420 P 700



WEIGHT

Net weight a chair: 7,0 Kg
Gross weight a chair: 11,0 Kg

PACKAGING

1 x package
730×730×480

VOLUME

M³ package: 0,250

ASTRO

STRAIGHT MODULE

EN 16139 1° LEVEL **CATAS**



Code OASTR101

DESCRIPTION

Straight module

NOTE

On request only: fire retardant foam padding 

SPECIFICATIONS

STRUCTURE

Spruce and MDF

PADDING

Polyurethane foam divided into blocks with different densities and thicknesses.

LEGS / FRAME / BASE

Tube 20×20×2 white, umbra grey or silver painted, or chrome

UPHOLSTERY

Categories: B01-B03-C01-C05-D02-D03-D04-D06-P01-E01-E02-E03-E04-I01-I02-M01-M02-M03
(see "FINISHING COLLECTION" folder)

SIZE

Dimensions in millimeters

article

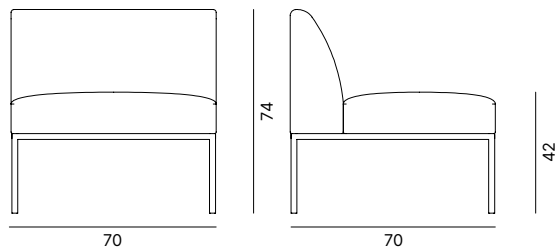
L 700 H 740 P 700

seating

L 700 H 420 P 700

backrest

L 700 H 320



WEIGHT

Net weight a chair: 11,5 Kg
Gross weight a chair: 15,5 Kg

PACKAGING

1 x package
730×730×800

VOLUME

M3 package: 0,280

ASTRO

CORNER MODULE

EN 16139 1° LEVEL **CATAS**



Code OASTRG01

DESCRIPTION

Corner module

NOTE

On request only: fire retardant foam padding 

SPECIFICATIONS

STRUCTURE

Spruce and MDF

PADDING

Polyurethane foam divided into blocks with different densities and thicknesses.

LEGS / FRAME / BASE

Tube 20×20×2 white, umbra grey or silver painted, or chrome

UPHOLSTERY

Categories: B01-B03-C01-C05-D02-D03-D04-D06-P01-E01-E02-E03-E04-I01-I02-M01-M02-M03
(see "FINISHING COLLECTION" folder)

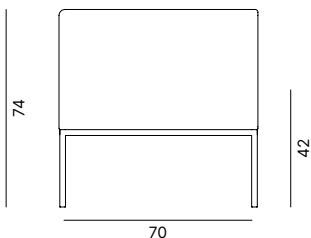
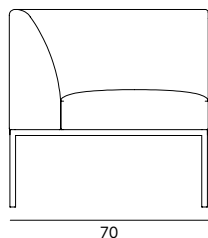
SIZE

Dimensions in millimeters

article
L 700 H 740 P 700

seating
L 700 H 420 P 700

backrest
H 320



WEIGHT

Net weight a chair: 15,0 Kg
Gross weight a chair: 19,0 Kg

PACKAGING

1 x package
730×730×800

VOLUME

M³ package: 0,280

ASTRO

TABLE



Code **OASTRT01**

DESCRIPTION
Table

SPECIFICATIONS

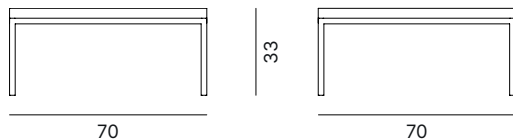
TOP
30mm melamine faced shipboard (MFC)

LEGS / FRAME / BASE
Tube 20×20×2 white, anthracite, silver painted or chrome

SIZE

Dimensions in millimeters

article
L 700 H 350 P 700



WEIGHT

Net weight a chair: 6,0 Kg
Gross weight a chair: 10,0 Kg

PACKAGING

1 x package
730×730×480

VOLUME

M³ package: 0,250

ASTRO

CURVED SHAPED BACKLESS

EN 16139 1° LEVEL **CATAS**



Code **OASTC001**

DESCRIPTION

Backless module

NOTE

On request only: fire retardant foam padding 

SPECIFICATIONS

STRUCTURE

Spruce and MDF

PADDING

Polyurethane foam divided into blocks with different densities and thicknesses.

LEGS / FRAME / BASE

Tube 20×20×2 white, umbra grey or silver painted, or chrome

UPHOLSTERY

Categories: B01-B03-C01-C05-D02-D03-D04-D06-P01-E01-E02-E03-E04-I01-I02-M01-M02-M03
(see "FINISHING COLLECTION" folder)

SIZE

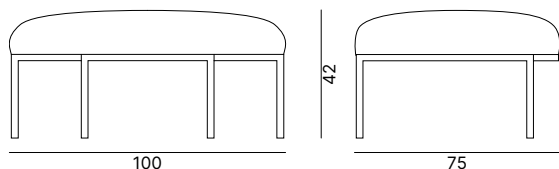
Dimensions in millimeters

article

L 1000 H 420 P 750

seating

L 1000 H 420 P 750



WEIGHT

Net weight a chair:

10,0 Kg

Gross weight a chair:

14,0 Kg

PACKAGING

1 x package

1000×770×500

VOLUME

M³ package:

0,360

ASTRO

CONCAVE MODULE

EN 16139 1° LEVEL **CATAS**



Code **OASTC101**

DESCRIPTION

Curved shaped module, concave

NOTE

On request only: fire retardant foam padding 

SPECIFICATIONS

STRUCTURE

Spruce and MDF

PADDING

Polyurethane foam divided into blocks with different densities and thicknesses.

LEGS / FRAME / BASE

Tube 20×20×2 white, umbra grey or silver painted, or chrome

UPHOLSTERY

Categories: B01-B03-C01-C05-D02-D03-D04-D06-P01-E01-E02-E03-E04-I01-I02-M01-M02-M03
(see "FINISHING COLLECTION" folder)

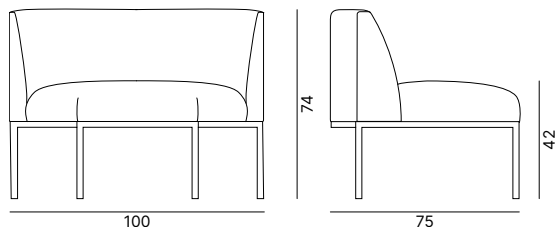
SIZE

Dimensions in millimeters

article
L 1000 H 740 P 750

seating
L 845 H 420 P 750

backrest
H 320 L 1000



WEIGHT

Net weight a chair: 15,0 Kg
Gross weight a chair: 19,0 Kg

PACKAGING

1 x package
1000×770×500

VOLUME

M³ package: 0,360

ASTRO

CONVEX MODULE

EN 16139 1° LEVEL **CATAS**



Code **OASTC102**

DESCRIPTION

Curved shaped module, convex

NOTE

On request only: fire retardant foam padding 

SPECIFICATIONS

STRUCTURE

Spruce and MDF

PADDING

Polyurethane foam divided into blocks with different densities and thicknesses.

LEGS / FRAME / BASE

Tube 20×20×2 white, umbra grey or silver painted, or chrome

UPHOLSTERY

Categories: B01-B03-C01-C05-D02-D03-D04-D06-P01-E01-E02-E03-E04-I01-I02-M01-M02-M03
(see "FINISHING COLLECTION" folder)

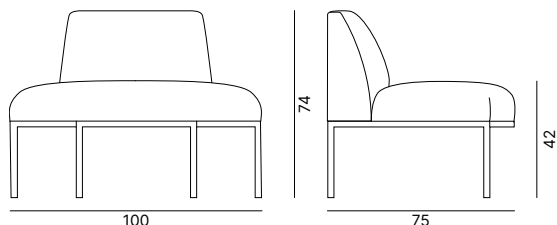
SIZE

Dimensions in millimeters

article
L 1000 H 740 P 750

seating
L 1000 H 420 P 750

backrest
H 320 L 635



WEIGHT

Net weight a chair: 14,0 Kg
Gross weight a chair: 18,0 Kg

PACKAGING

1 x package
1000×770×500

VOLUME

M³ package: 0,360

ASTRO

CURVED SHAPED TABLE



Code **OASTCT01**

DESCRIPTION
Table

SPECIFICATIONS

TOP

30mm melamine faced shipboard (MFC)

LEGS / FRAME / BASE

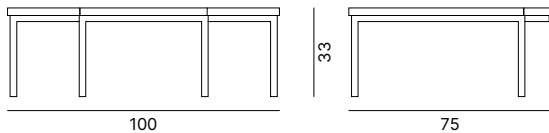
Tube 20×20×2 white, anthracite, silver painted or chrome

SIZE

Dimensions in millimeters

article

L 1000 H 330 P 750



WEIGHT

Net weight: 16,0 Kg
Gross weight: 20,0 Kg

PACKAGING

1 x package
1000×770×500

VOLUME

M³ package: 0,360