

CLOSE

4-METAL LEG FRAME



Code OCLOSV01

DESCRIPTION

Close polypropylene chair, 4-metal leg frame

OPTIONS

Set of silent anti-scratch felt pads and glides
Mobile trolley (up to 10 chairs)

NOTES

Stackable up to 8 high

SPECIFICATIONS

STRUCTURE

Polypropylene seat and back.

LEGS / FRAME / BASE

Frame made from \varnothing 16mm steel tube, polypropylene glides.

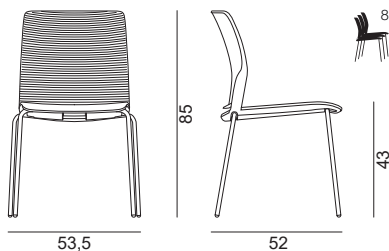
SIZE

Dimensions in millimeters

chair
L 535 H 850 P 520

seating
L 435 H 430 P 430

backrest
L 440 H 420



WEIGHT

Net weight a chair: 5,6 Kg
Gross weight a chair: 7,1 Kg

PACKAGING

2 x package
610×580×930

VOLUME

M³ package: 0,329

CLOSE

4-METAL LEG FRAME WITH ARMS



Code OCLOSV03

DESCRIPTION

Close polypropylene chair, 4-metal leg frame with arms.

OPTIONS

Set of silent anti-scratch felt pads and glides
Mobile trolley (up to 10 chairs)

NOTES

Stackable up to 8 high

SPECIFICATIONS

STRUCTURE

Polypropylene seat and back.

LEGS / FRAME / BASE

Frame made from $\varnothing 16$ mm steel tube.
Polypropylene arms matching shell finish.
Polypropylene glides.

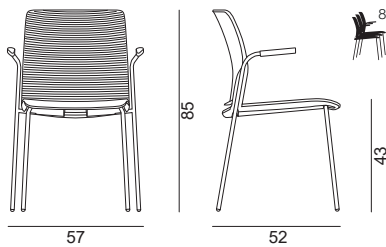
SIZE

Dimensions in millimeters

chair
L 570 H 850 P 520

seating
L 435 H 430 P 430

backrest
L 440 H 420



WEIGHT

Net weight a chair: 6,1 Kg
Gross weight a chair: 7,6 Kg

PACKAGING

2 x package
610×580×930

VOLUME

M³ package: 0,329

CLOSE

SLED METAL BASE



CATAS EN 16139 LEVEL 1

Code OCLOSV02

DESCRIPTION

Close polypropylene chair, sled base in metal.

OPTIONS

Removable RH writing tablet
Linking device
Mobile trolley (up to 25 chairs)

NOTES

Stackable up to 10 high

SPECIFICATIONS

STRUCTURE

Polypropylene seat and back.

LEGS / FRAME / BASE

Frame made from \varnothing 11mm steel rod, polypropylene glides.

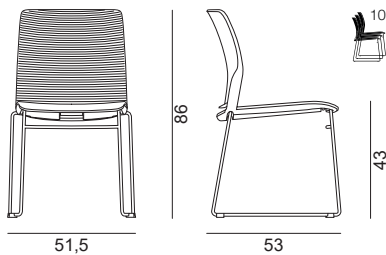
SIZE

Dimensions in millimeters

chair
L 515 H 860 P 530

seating
L 435 H 430 P 430

backrest
L 440 H 420



WEIGHT

Net weight a chair: 7,0 Kg
Gross weight a chair: 8,5 Kg

PACKAGING

2 x package
610×580×930

VOLUME

M³ package: 0,329

CLOSE

SLED METAL BASE WITH ARMS

CATAS EN 16139 LEVEL 1

Code OCLOSV04

DESCRIPTION

Close polypropylene chair, sled base in metal.

OPTIONS

Linking device

Mobile trolley (up to 25 chairs)

NOTES

Stackable up to 10 high

SPECIFICATIONS

STRUCTURE

Polypropylene seat and back.

LEGS / FRAME / BASE

Frame made from \varnothing 11mm steel rod.

Polypropylene arms matching shell finish.

Polypropylene glides.

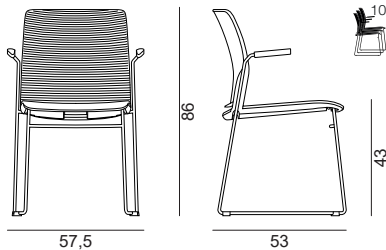
SIZE

Dimensions in millimeters

chair
L 575 H 860 P 530

seating
L 435 H 430 P 430

backrest
L 440 H 420



WEIGHT

Net weight a chair: 7,5 Kg
Gross weight a chair: 9,0 Kg

PACKAGING

2 x package
610×580×930

VOLUME

M³ package: 0,329

CLOSE

STOOL 750MM HIGH

CATAS EN 16139 LEVEL 1

Code OCLOSS01



DESCRIPTION

Close polypropylene stool, sled base in metal 750mm high seat.

NOTES

Stackable up to 4 high

SPECIFICATIONS

STRUCTURE

Polypropylene seat and back.

LEGS / FRAME / BASE

Frame made from \varnothing 12mm steel rod, includes footrest, polypropylene glides.

SIZE

Dimensions in millimeters

chair

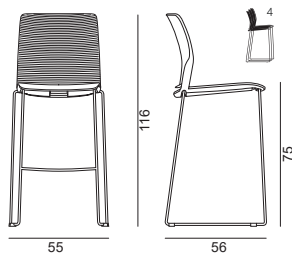
L 555 H 1160 P 560

seating

L 435 H 750 P 430

backrest

L 440 H 420



WEIGHT

Net weight a chair: 8,6 Kg
Gross weight a chair: 10,1 Kg

PACKAGING

2 x package
640×565×1150

VOLUME

M³ package: 0,416

CLOSE

UPHOLSTERED SEAT
4-METAL LEG FRAME



Code OCLOSV11

DESCRIPTION

Close polypropylene chair, upholstered seat, 4-metal leg frame

OPTIONS

Set of silent anti-scratch felt pads and glides

NOTES

Stackable up to 6 high

SPECIFICATIONS

STRUCTURE

Polypropylene seat and back.

Fixed upholstered seat pad made from 10mm highly elastic cut-to-size polyurethane foam sheet.

LEGS / FRAME / BASE

Frame made from \varnothing 16mm steel tube, polypropylene glides.

UPHOLSTERY

Categories B01-B03-C01-C05-D02-D05-D06-E01 (see "FINISHING COLLECTION" folder)

SIZE

Dimensions in millimeters

chair

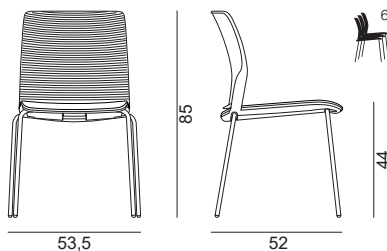
L 535 H 850 P 520

seating

L 435 H 440 P 430

backrest

L 440 H 420



WEIGHT

Net weight a chair: 5,6 Kg
Gross weight a chair: 7,1 Kg

PACKAGING

2 x package
610×580×930

VOLUME

M3 package: 0,329

CLOSE

UPHOLSTERED SEAT 4-METAL LEG FRAME WITH ARMS



Code OCLOSV13

DESCRIPTION

Close polypropylene chair, upholstered seat, 4-metal leg frame with arms.

OPTIONS

Set of silent anti-scratch felt pads and glides

NOTES

Stackable up to 6 high

SPECIFICATIONS

STRUCTURE

Polypropylene seat and back.

Fixed upholstered seat pad made from 10mm highly elastic cut-to-size polyurethane foam sheet.

LEGS / FRAME / BASE

Frame made from \varnothing 16mm steel tube.

Polypropylene arms matching shell finish.

Polypropylene glides.

UPHOLSTERY

Categories B01-B03-C01-C05-D02-D05-D06-E01 (see "FINISHING COLLECTION" folder)

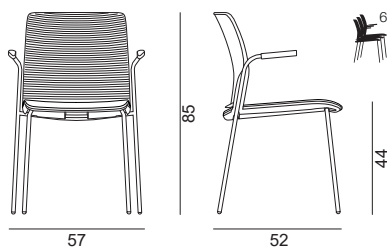
SIZE

Dimensions in millimeters

chair
L 570 H 850 P 520

seating
L 435 H 440 P 430

backrest
L 440 H 420



WEIGHT

Net weight a chair: 6,1 Kg
Gross weight a chair: 7,6 Kg

PACKAGING

2 x package
610×580×930

VOLUME

M³ package: 0,329

CLOSE

UPHOLSTERED SEAT,
SLED METAL BASE



CATAS EN 16139 LEVEL 1

Code OCLOSV12

DESCRIPTION

Close polypropylene chair, upholstered seat, sled base in metal.

OPTIONS

Removable RH writing tablet
Linking device

NOTES

Stackable up to 8 high

SPECIFICATIONS

STRUCTURE

Polypropylene seat and back.
Fixed upholstered seat pad made from 10mm highly elastic cut-to-size polyurethane foam sheet.

LEGS / FRAME / BASE

Frame made from \varnothing 11mm steel rod, polypropylene glides.

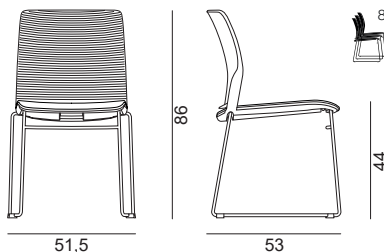
UPHOLSTERY

Categories B01-B03-C01-C05-D02-D05-D06-E01 (see "FINISHING COLLECTION" folder)

SIZE

Dimensions in millimeters

chair			seating			backrest		
L 515	H 860	P 530	L 435	H 440	P 430	L 440	H 420	



WEIGHT

Net weight a chair: 7,0 Kg
Gross weight a chair: 8,5 Kg

PACKAGING

2 x package
610×580×930

VOLUME

M3 package: 0,329

CLOSE

UPHOLSTERED SEAT, SLED METAL BASE WITH ARMS

CATAS EN 16139 LEVEL 1

Code OCLOSV14

DESCRIPTION

Close polypropylene chair, upholstered seat, sled base in metal.

OPTIONS

Linking device

NOTES

Stackable up to 8high

SPECIFICATIONS

STRUCTURE

Polypropylene seat and back.

Fixed upholstered seat pad made from 10mm highly elastic cut-to-size polyurethane foam sheet.

LEGS / FRAME / BASE

Frame made from \varnothing 11mm steel rod.

Polypropylene arms matching shell finish.

Polypropylene glides.

UPHOLSTERY

Categories B01-B03-C01-C05-D02-D05-D06-E01 (see "FINISHING COLLECTION" folder)

SIZE

Dimensions in millimeters

chair

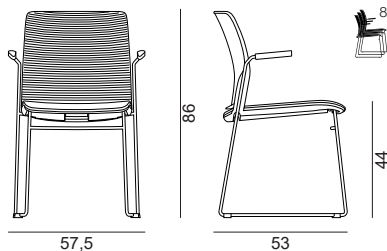
L 575 H 860 P 530

seating

L 435 H 440 P 430

backrest

L 440 H 420



WEIGHT

Net weight a chair: 7,5 Kg

Gross weight a chair: 9,0 Kg

PACKAGING

2 x package

610×580×930

VOLUME

M³ package: 0,329

CLOSE

UPHOLSTERED SEAT STOOL, 750MM HIGH

CATAS EN 16139 LEVEL 1



Code OCLOSS11

DESCRIPTION

Close polypropylene stool, upholstered seat, sled base in metal 750mm high seat.

NOTES

Stackable up to 4 high

SPECIFICATIONS

STRUCTURE

Polypropylene seat and back.

Fixed upholstered seat pad made from 10mm highly elastic cut-to-size polyurethane foam sheet.

LEGS / FRAME / BASE

Frame made from \varnothing 12mm steel rod, includes footrest, polypropylene glides.

UPHOLSTERY

Categories B01-B03-C01-C05-D02-D05-D06-E01 (see "FINISHING COLLECTION" folder)

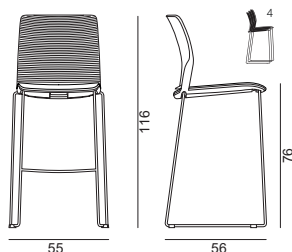
SIZE

Dimensions in millimeters

chair
L 555 H 1160 P 560

seating
L 435 H 760 P 430

backrest
L 440 H 420



WEIGHT

Net weight a chair: 8,6 Kg
Gross weight a chair: 10,1 Kg

PACKAGING

2 x package
640x565x1150

VOLUME

M³ package: 0,416

CLOSE

BEAM SEATING, 2-3-4-5-SEATER

CATAS EN 16139

Code OCLOS201
OCLOS301
OCLOS401
OCLOS501



DESCRIPTION

Close polypropylene beam seating, 2-3-4-5-seater

OPTIONS

450×450mm black MFC table (takes the place of one seat)

SPECIFICATIONS

STRUCTURE

Polypropylene seat and back.

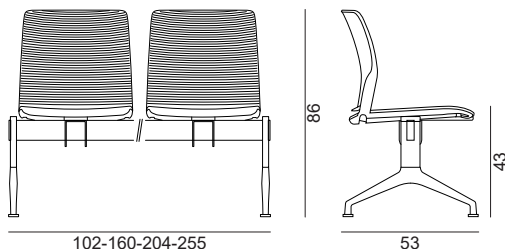
LEGS / FRAME / BASE

Beam made from 80×40mm steel tube powder coated in black, legs in die-cast polished aluminium

SIZE

Dimensions in millimeters

beam	seating	backrest
2s L 1020 H 860 P 530	L 435 H 430 P 430	L 440 H 420
3s L 1600 H 860 P 530		
4s L 2040 H 860 P 530		
5s L 2550 H 860 P 530		



PACKAGING

2 box

WEIGHT (KG)	2S	3S	4S	5S
Net weight a beam:	15,5	20,5	25,6	33,3
Gross weight a beam:	18,5	23,5	28,6	36,3

VOLUME
M³ package: 0,175

CLOSE

BEAM SEATING, UPHOLSTERED SEAT, 2-3-4-5-SEATER

CATAS EN 16139

Code OCLOS202
OCLOS302
OCLOS402
OCLOS502



DESCRIPTION

Close polypropylene beam seating, 2-3-4-5-seater

OPTIONS

450×450mm black MFC table (takes the place of one seat)

SPECIFICATIONS

STRUCTURE

Polypropylene seat and back.
Fixed upholstered seat pad made from 10mm highly elastic cut-to-size polyurethane foam sheet.

LEGS / FRAME / BASE

Beam made from 80×40mm steel tube powder coated in black, legs in die-cast polished aluminium

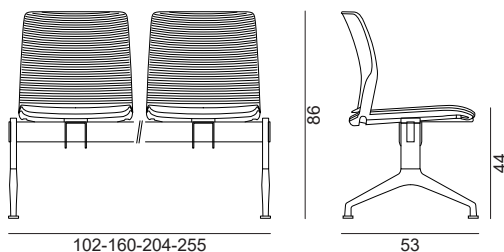
UPHOLSTERY

Categories B01-B03-C01-C05-D02-D05-D06-E01 (see "FINISHING COLLECTION" folder)

SIZE

Dimensions in millimeters

beam	seating	backrest
2s L 1020 H 860 P 530	L 435 H 440 P 430	L 440 H 420
3s L 1600 H 860 P 530		
4s L 2040 H 860 P 530		
5s L 2550 H 860 P 530		



PACKAGING

2 box

VOLUME

M³ package: 0,175

WEIGHT (KG)	2P	3P	4P	5P
Net weight a beam:	15,5	20,5	25,6	33,3
Gross weight a beam:	18,5	23,5	28,6	36,3