Link 60X



Introduced in 2019
as the evolution of the
LINK chair wood version

Stacks up to 60 pcs
(the highest stackable capacity
in the market sector)

Polyolefin resin – high
resistance to light and cleaning
products

Seat supported by
8 nonvisible screws
(2 for each metal support)

Plastic covers protects
the underlying chair during
stacking and also performs an
aesthetic function

Waterfall seat – comfortable
for legs movement

Ergonomic curves
on the back

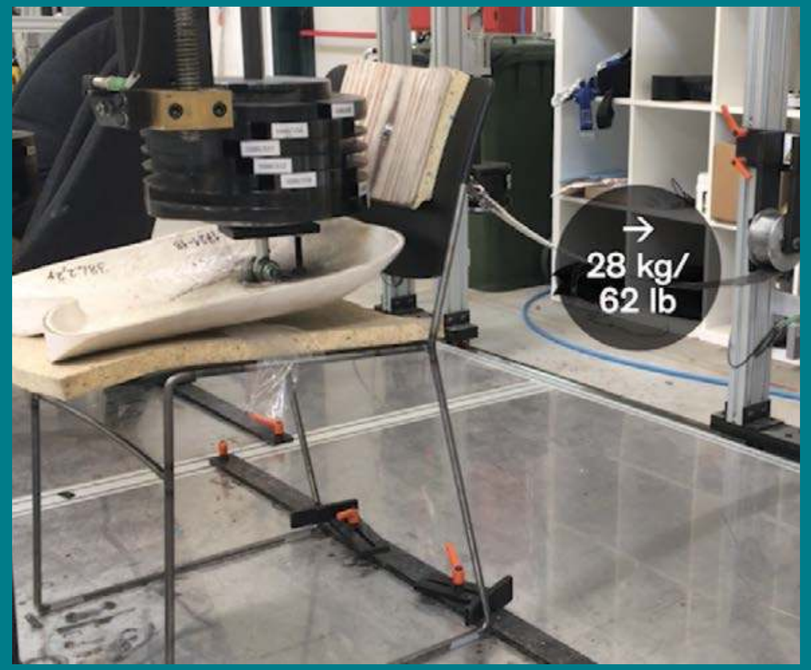
Wide choice of colors

← Index

Strength & durability tests







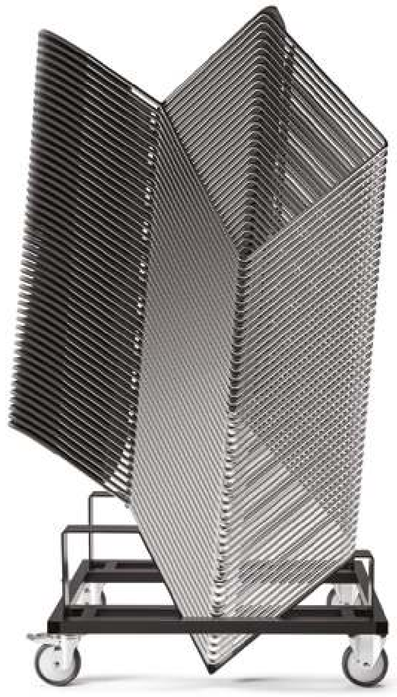


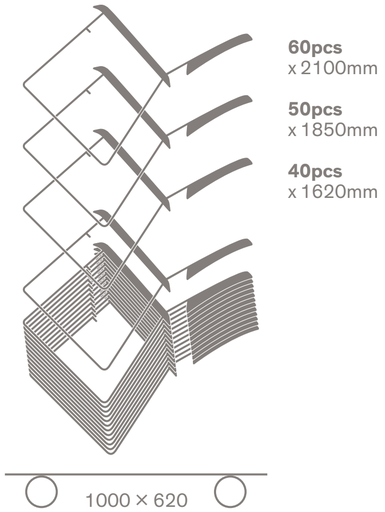
Link 60X



Link 60X



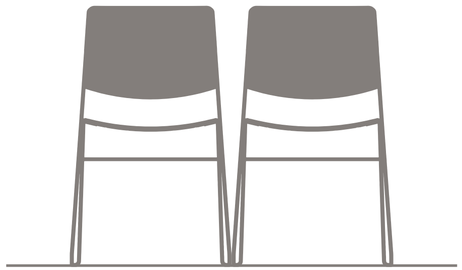




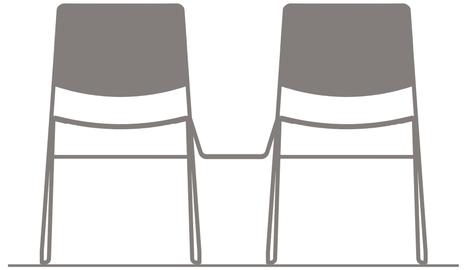
60pcs
x 2100mm

50pcs
x 1850mm

40pcs
x 1620mm



Minimum space = 50cm



Comfort distance = 72cm



Link 60X



↓ **Writing tablet**
Attachable/Detachable



↑ **Transport Trolley**
Heavy duty trolley for 60 chairs

Link 60X

↓ **Linking system**
Metal





↑ **Linking system**
Plastic

Link 60X

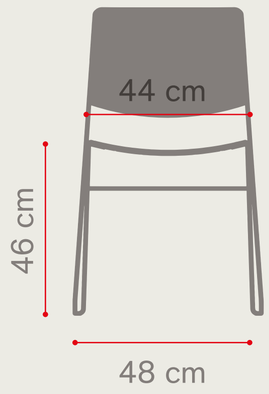


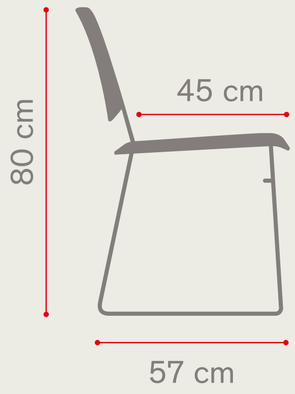




LKX160
Link 60X

Dimensions





Technical information

Component	Material	Thickness
Frame	solid rod (tig weldings)	Ø 11 mm
Seat	plastic panel	10 mm
Backseat	plastic panel	10 mm

Stacking information



Heavy duty trolley
60 pcs



Transport trolley
20 pcs



Floor stacking
20 pcs

Packaging information



Net weight
6 kg



Gross weight
28 kg



Quantity per box
4 pcs



Volume
0,31 m^3

Stacking
Link 60X

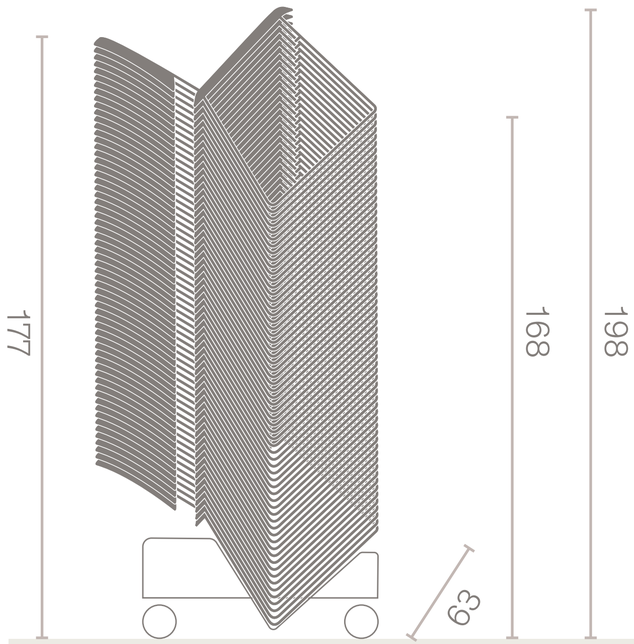


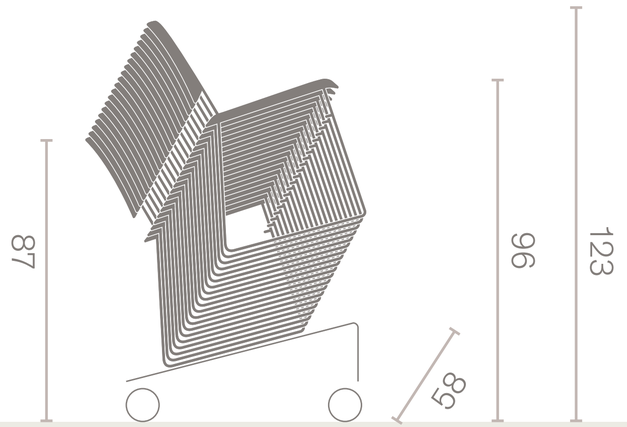
Heavy duty trolley
60 pcs

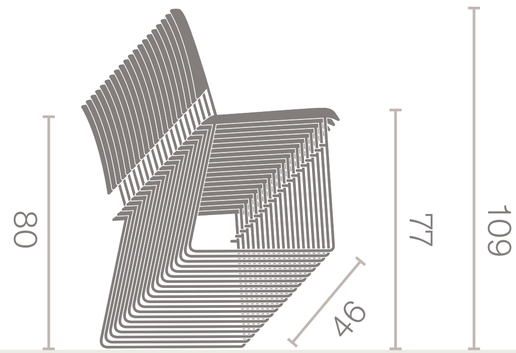


Transport trolley
20 pcs

Floor stacking
20 pcs







Link 60X

Link 60X



Link 60X

Link 60X



Link 60X

Link 60X

Link 60X

Link 60X

Link Edu
Desk

Highly stackable (33 pcs)

Curved top reduces
muscle strain

Strong bent multilayer
top in 3 versions HPL
LAMINATE / FENIX / WOOD

100% recyclable

Modesty panel

Double side hook

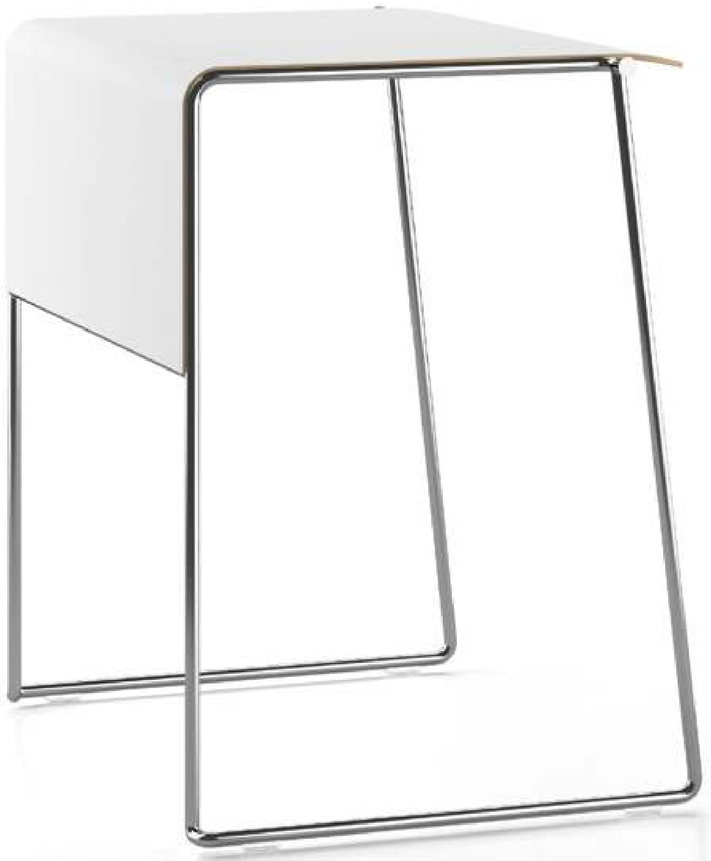
Book box option

Lightweight to move



Link Edu
Desk









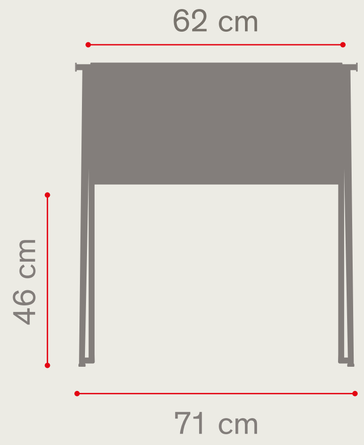
Link Edu
Desk

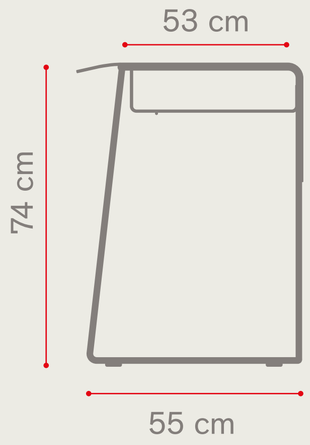




LDE560
Link Edu desk

Dimensions





Technical information

Component	Material	Thickness
Frame	asform tube (tig weldings)	Ø 16 mm
	tube thickness	2 mm
Plan	wood panel	10 mm

Stacking information



Heavy duty trolley
30 pcs

Dimensions
85 × 89 cm



Floor stacking
4 pcs

Packaging information



Net weight
8,3 kg



Gross weight
28,9 kg



Quantity per box
3 pcs

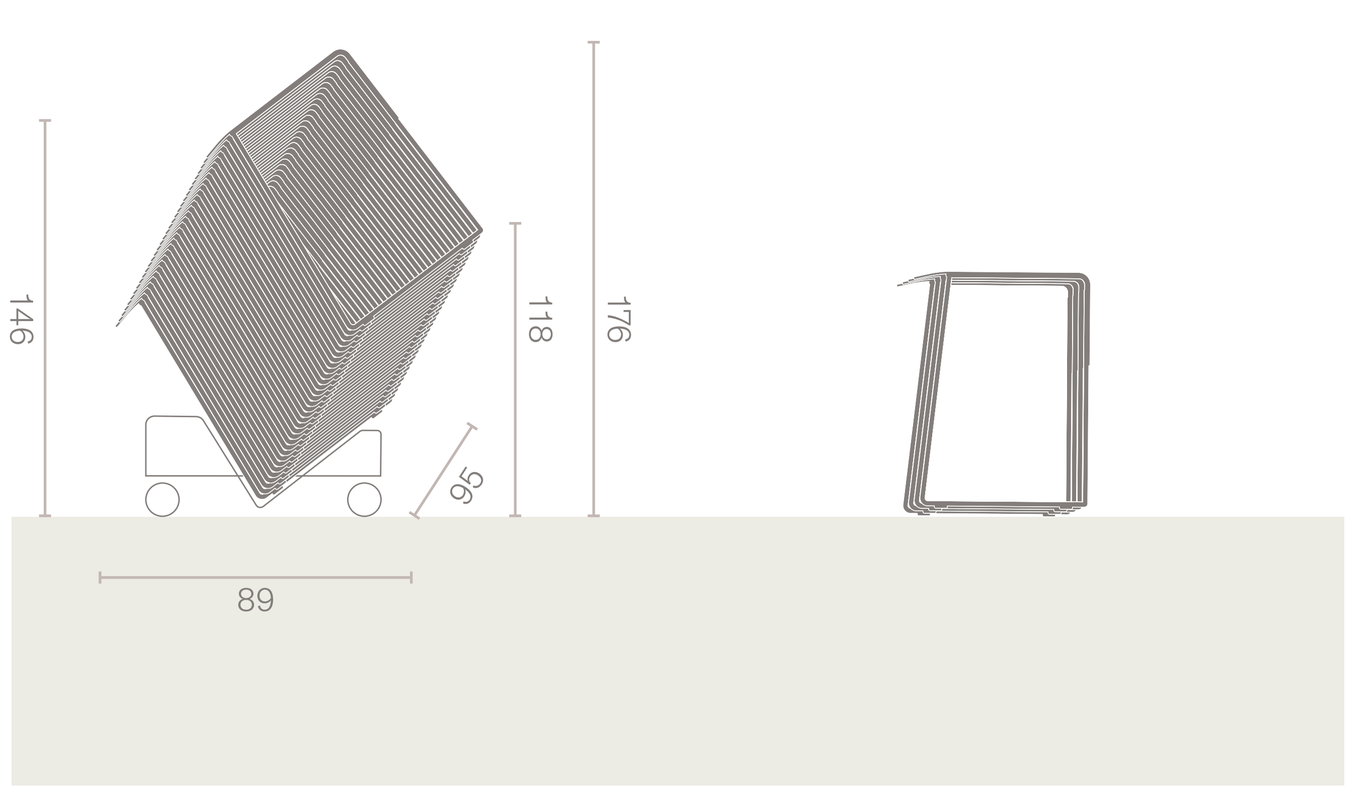


Volume
0,40 m^3

Stacking
Link Edu desk

Heavy duty trolley
30 pcs

Floor
4 pcs





Link Edu
Desk



Link Edu
Desk

Link Edu Desk

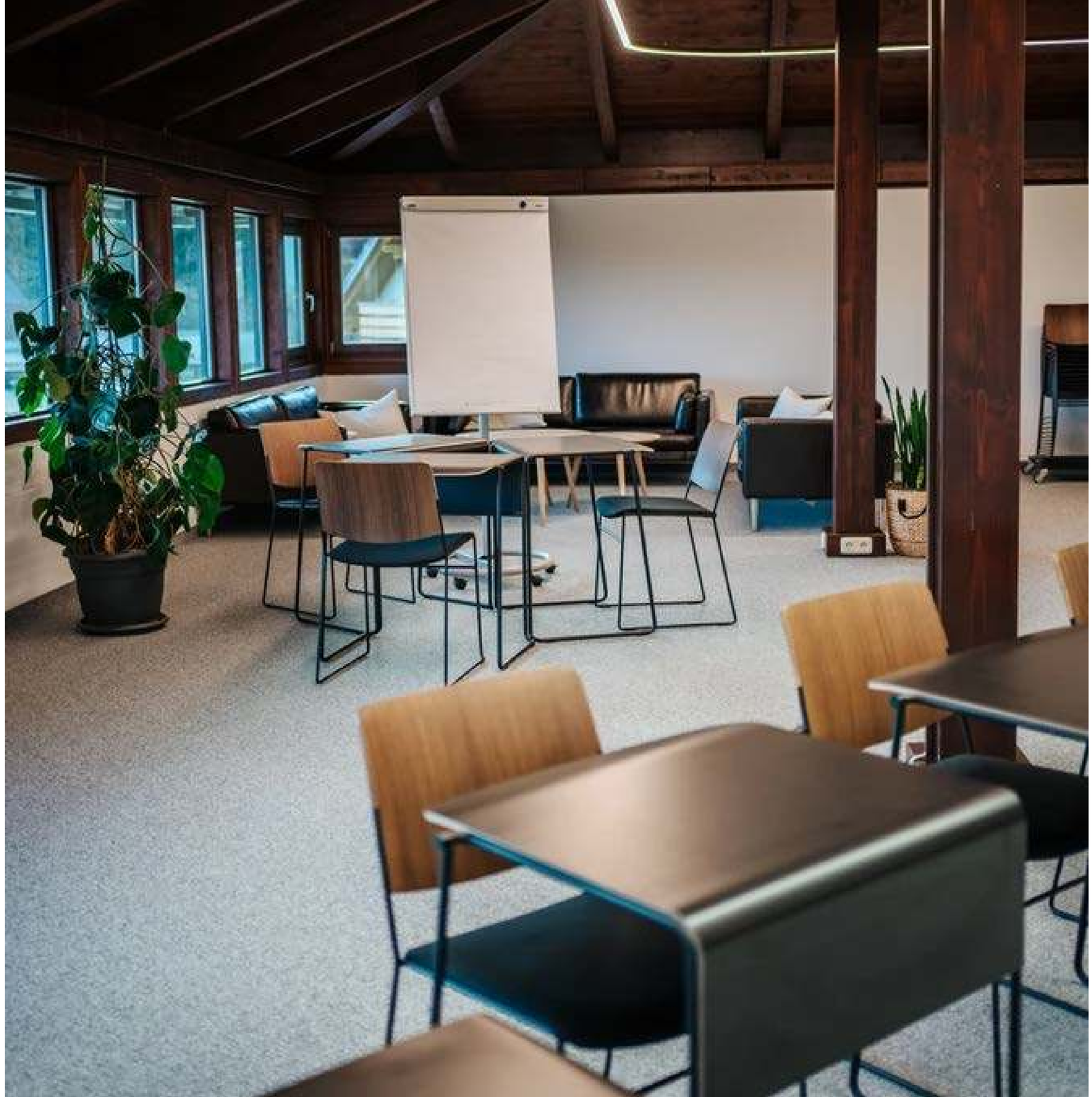


Link Edu Desk

Link Edu Desk

Link Edu Desk

Link Edu
Desk



Link Edu
Desk

Link 60X
upholstered seat



Polyolefin resin –
high resistance to light
and cleaning products

Metal supports integrated
in the seat

Seat supported by nonvisible
8 screws (2 for each metal
support)

Waterfall seat – comfortable
for legs movement

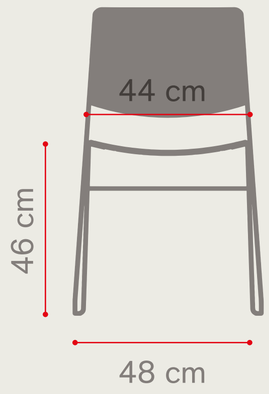
Ergonomic curves
on the back

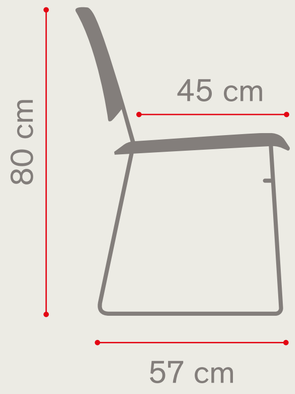
Refined stitching details

Clean lines upholstery
without staples

LKX104
Link 60X upholstered seat

Dimensions





Technical information

Component	Material	Thickness
Frame	solid rod (tig weldings)	Ø 11 mm
Seat	upholstered panel	30 mm
Backseat	plastic panel	10 mm

Stacking information



Transport trolley
16 pcs



Floor stacking
12 pcs

Packaging information



Net weight
6,4 kg



Gross weight
23,2 kg



Quantity per box
3 pcs



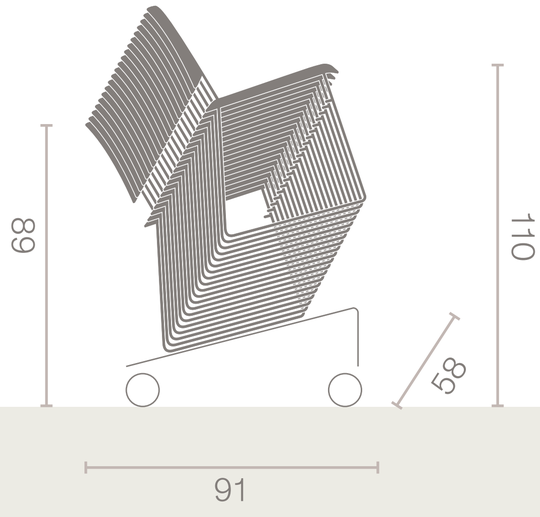
Volume
0,31 m^3

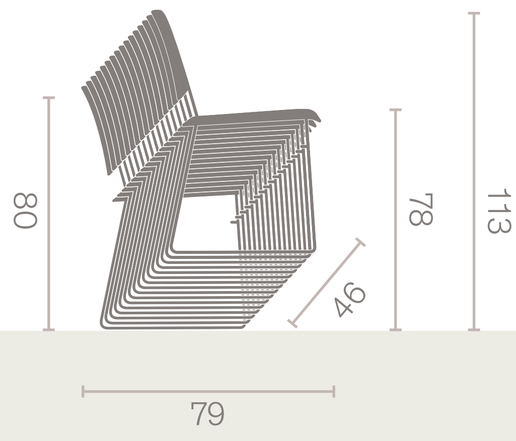
Stacking
Link 60X upholstered seat



Transport trolley
16 pcs

Floor stacking
12 pcs





Link 60X
upholstered seat

Link 60X
upholstered seat

Link 60X
upholstered seat

Link 60X
upholstered seat

Link 60X
upholstered seat

Link 60X
Armchair



Polyolefin resin – high resistance to light and cleaning products

Plastic covers protects the underlying chair during stacking and also performs an aesthetic function

100% recyclable

Waterfall seat – comfortable for legs movement

Can be hung on the table thanks to the armrests

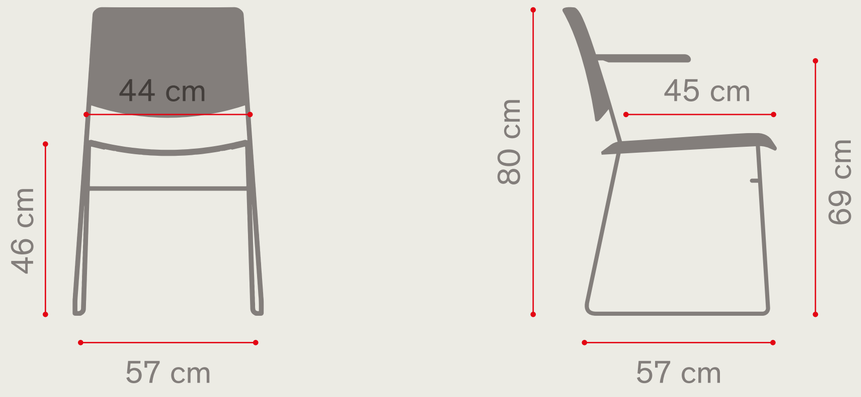
Ergonomic curves on the back

Wide choice of colors

Seat supported by
8 nonvisible screws
(2 for each metal support)

LKX260
Link 60X armchair

Dimensions



Technical information

Component	Material	Thickness
Frame	solid rod (tig weldings)	Ø 11 mm
Seat	plastic panel	10 mm
Backseat	plastic panel	10 mm

Stacking information



Heavy duty trolley
30 pcs

Transport trolley
20 pcs

Floor stacking
15 pcs

Packaging information

Net weight
7,2 kg

Gross weight
25,6 kg

Quantity per box
3 pcs

Volume
0,31 m^3

Stacking
Link 60X armchair

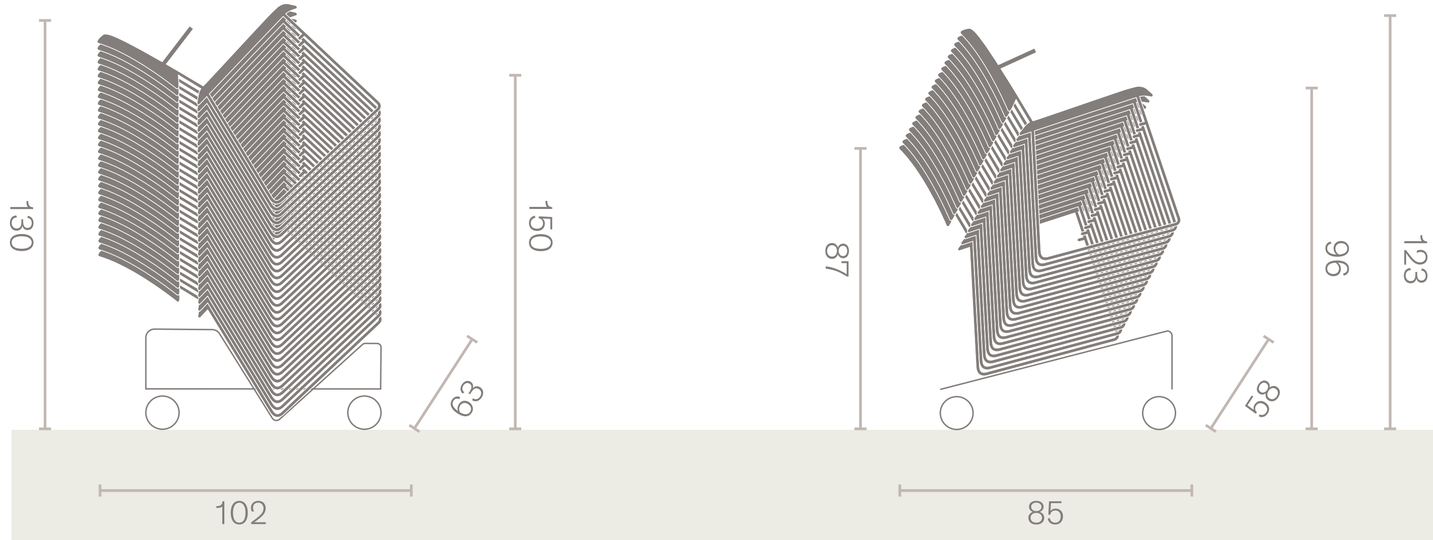


Heavy duty trolley
30 pcs



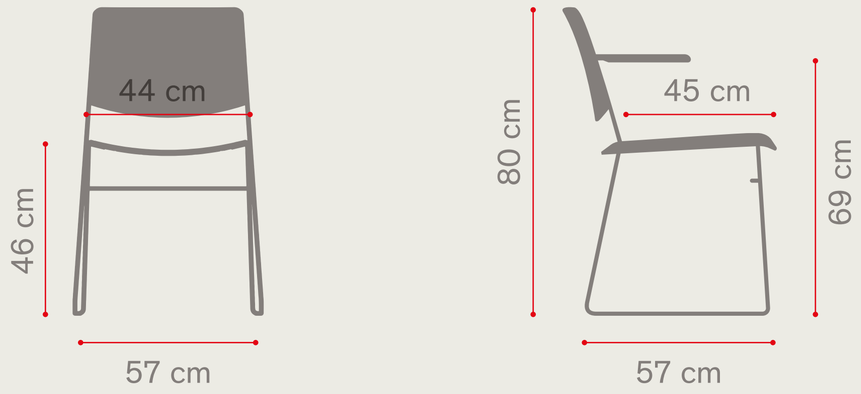
Transport trolley
20 pcs

Floor stacking
15 pcs



LKX264
Link 60X armchair upholstered seat

Dimensions



Technical information

Component	Material	Thickness
Frame	solid rod (tig weldings)	Ø 11 mm
Seat	upholstered panel	30 mm
Backseat	plastic panel	10 mm

Stacking information



Heavy duty trolley
20 pcs



Transport trolley
10 pcs



Floor stacking
10 pcs

Packaging information



Net weight
7,6 kg



Gross weight
26,8 kg



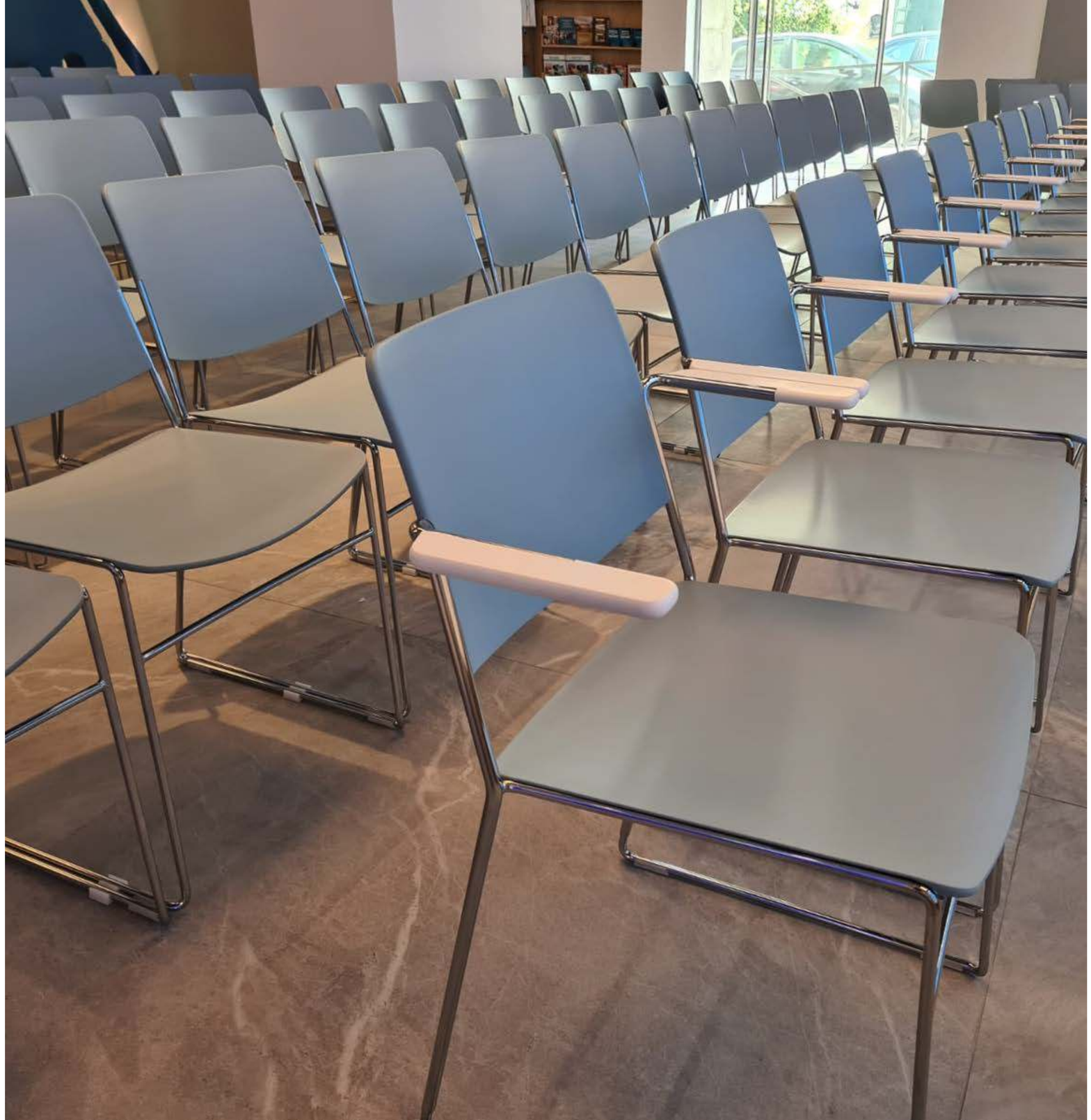
Quantity per box
3 pcs



Volume
0,31 m^3

Link 60X
Armchair

Link 60X
Armchair



Link 60X
Wood



Introduced in 2016 in wood version followed 3 years later by the poly-resin version

Highly stackable (40 pcs)

100% recyclable

Seat supported by 8 nonvisible screws (2 for each metal support)

Plastic covers protects the underlying chair during stacking and also performs an aesthetic function

Waterfall seat – comfortable for legs movement

Ergonomic curves on the back

A variety of wood finishes and combinations

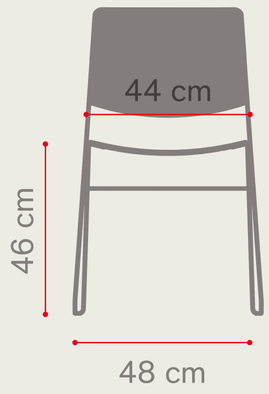
Link 60X
Wood

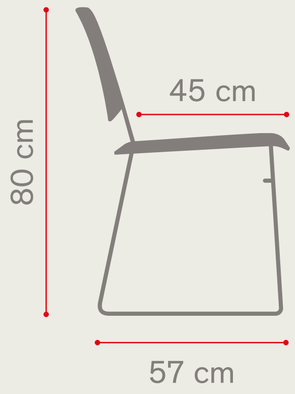




LKX135 / LKX137
Link 60X Wood

Dimensions





Technical information

Component	Material	Thickness
Frame	solid rod (tig weldings)	Ø 11 mm
Seat	wood panel	12 mm
Backseat	wood panel	10 mm

Stacking information



Heavy duty trolley
40 pcs



Transport trolley
20 pcs



Floor stacking
20 pcs

Packaging information



Net weight
6,4 kg



Gross weight
23,2 kg



Quantity per box
3 pcs



Volume
0,31 m^3

Stacking
Link 60X Wood

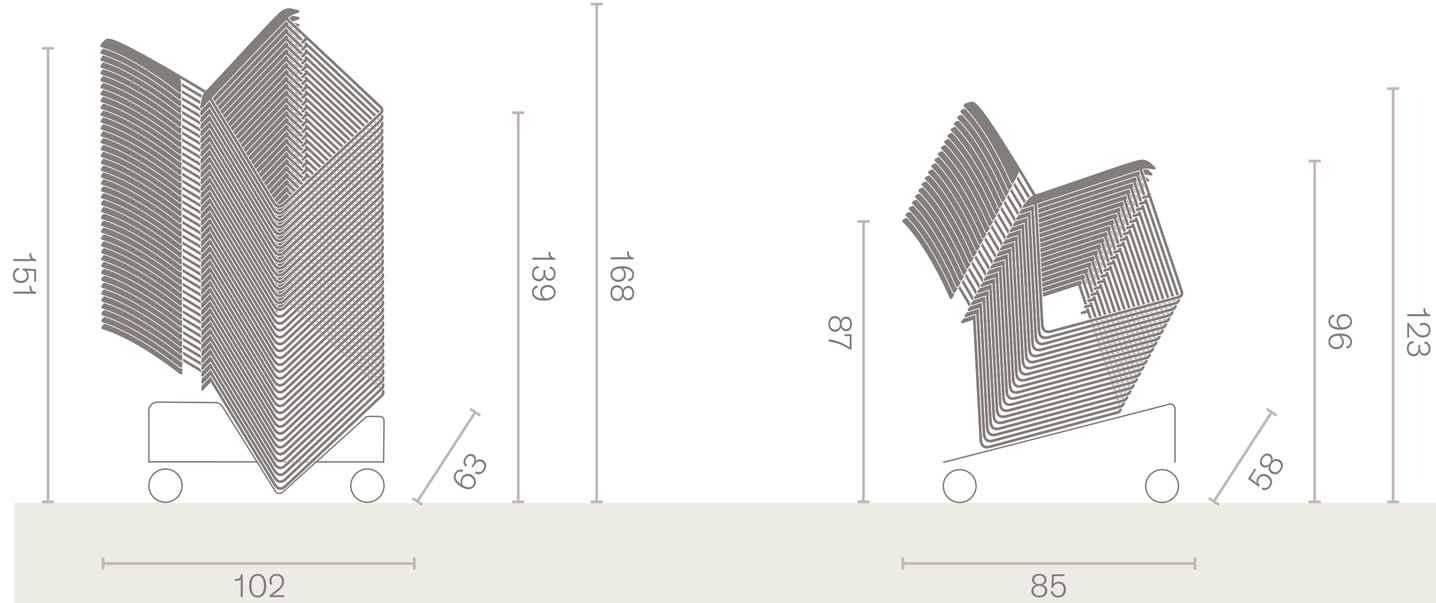


Heavy duty trolley
40 pcs



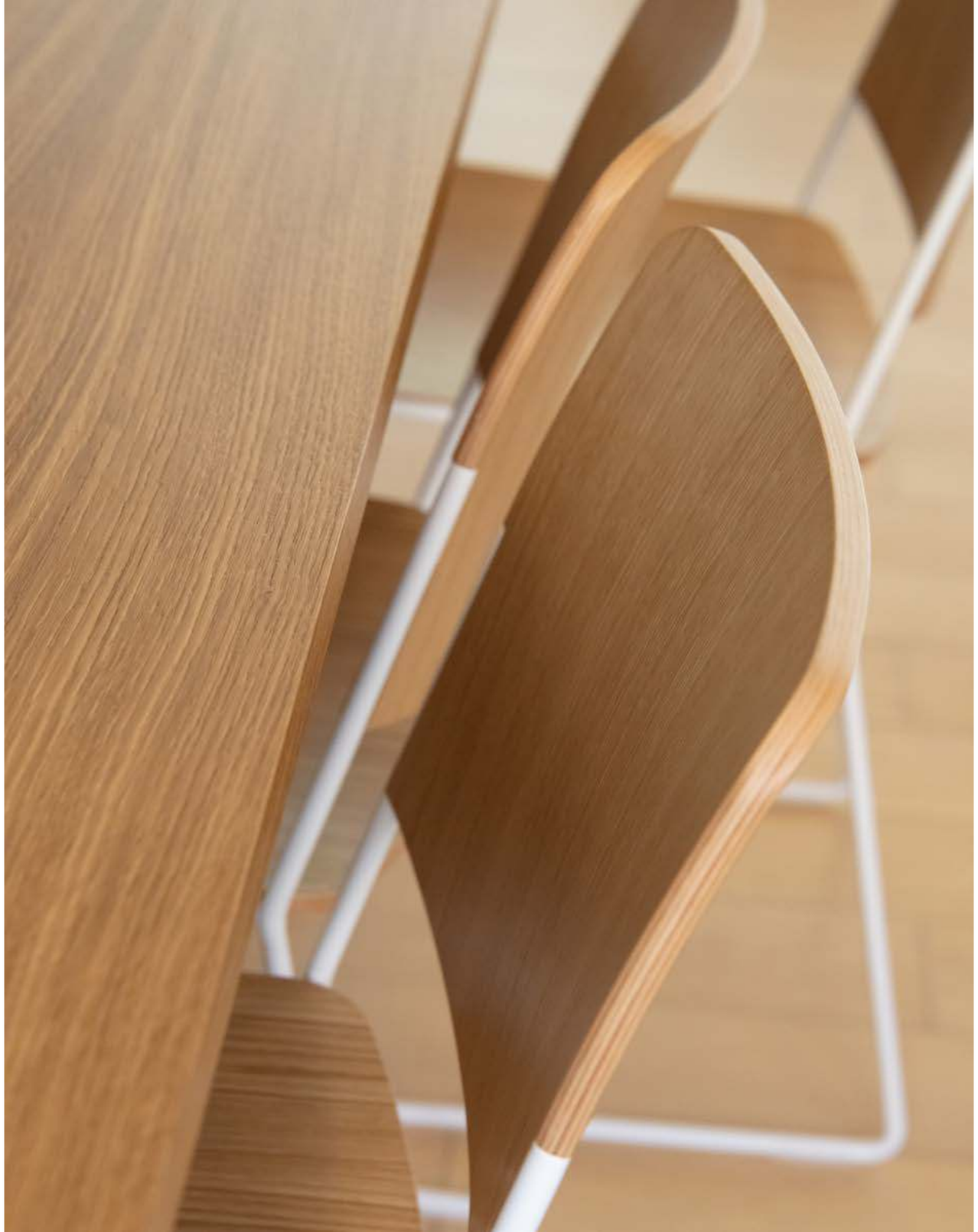
Transport trolley
20 pcs

Floor stacking
20 pcs



Link 60X
Wood

Link 60X
Wood



Link 60X
Wood

Link 60X wood upholstered seat



Very comfortable

Metal supports
integrated in the seat

Seat supported by 8 screws
(2 for each metal support)

Refined stitching details

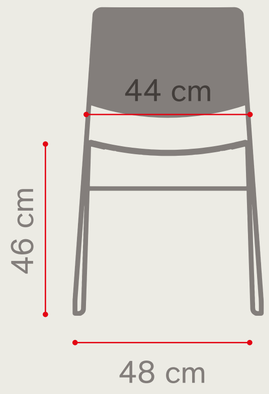
Clean lines upholstery
without staples

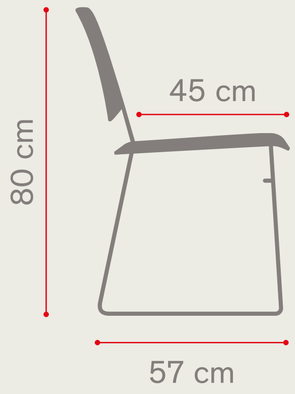
Ergonomic curves on the back

Waterfall seat – comfortable
for legs movement

LKX134 / LKX136
Link 60X wood upholstered seat

Dimensions





Technical information

Component	Material	Thickness
Frame	solid rod (tig weldings)	Ø 11 mm
Seat	upholstered panel	30 mm
Backseat	wood panel	10 mm

Stacking information



Transport trolley
16 pcs



Floor stacking
12 pcs

Packaging information



Net weight
6,9 kg



Gross weight
24,7 kg



Quantity per box
3 pcs



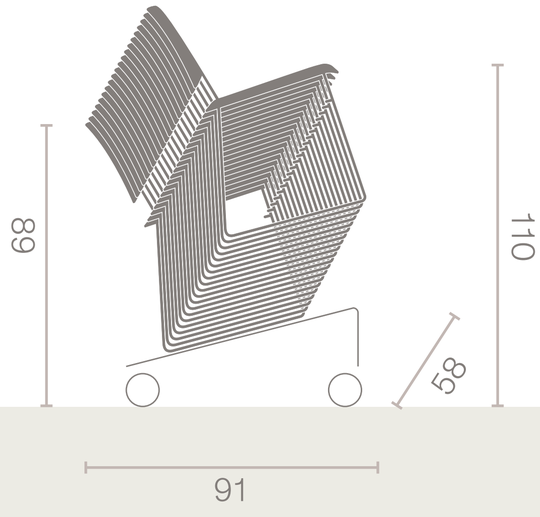
Volume
0,31 m^3

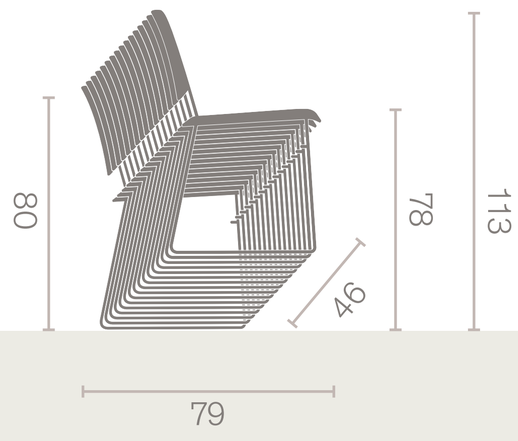
Stacking
Link 60X wood upholstered seat



Transport trolley
16 pcs

Floor stacking
12 pcs





Link 60X wood upholstered seat

Link 60X wood
upholstered seat

Link 60X
fully upholstered



Metal supports
integrated in the seat

Seat supported by 8
nonvisible screws (2
for each metal support)

Refined stitching details

Clean lines upholstery
without staples

Waterfall seat – comfortable
for legs movement

Ergonomic curves on the back

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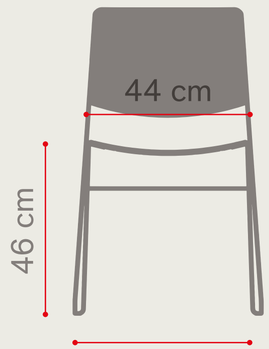
Link 60X
fully upholstered

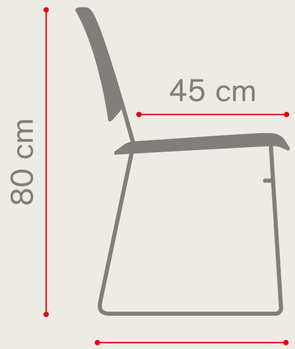




LKX102
Link 60X fully upholstered

Dimensions





Technical information

Component	Material	Thickness
Frame	solid rod (tig weldings)	Ø 11 mm
Seat	upholstered panel	30 mm
Backseat	upholstered panel	30 mm

Stacking information



Heavy duty trolley
30 pcs



Transport trolley
15 pcs



Floor stacking
10 pcs

Packaging information



Net weight
7 kg



Gross weight
25 kg



Quantity per box
3 pcs



Volume
0,31 m^3

Stacking
Link 60X fully upholstered

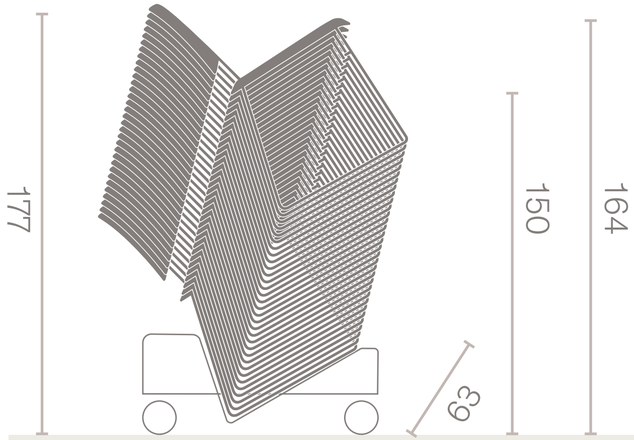


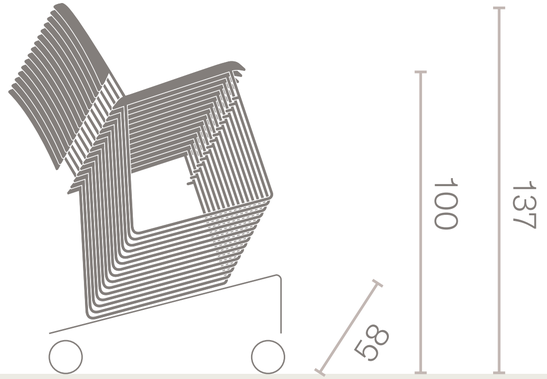
Heavy duty trolley
30 pcs

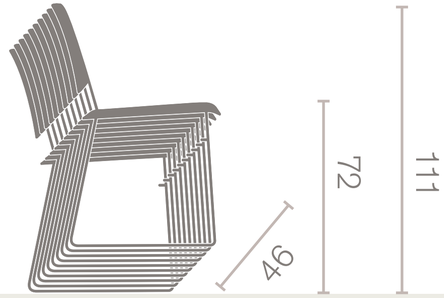


Transport trolley
15 pcs

Floor stacking
10 pcs







Link 60X
fully upholstered

Link 60X
fully upholstered

Link 60X
fully upholstered

Link 60X
fully upholstered

Link 60X
fully upholstered

Link 60X
fully upholstered

Link 60X
fully upholstered

Link 60X
counter stool





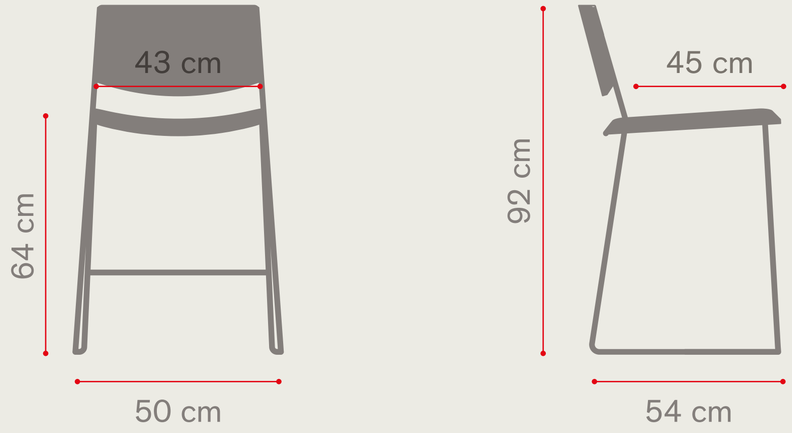
Link 60X
counter stool



Link 60X
counter stool

LKX360-B
Link 60X counter stool

Dimensions



Technical information

Component	Material	Thickness
Frame	solid rod (tig weldings)	Ø 11 mm
Seat	plastic panel	10 mm
Backseat	plastic panel	10 mm

Stacking information



Transport trolley
12 pcs



Floor stacking
12 pcs

Packaging information



Net weight
6,4 kg



Gross weight
16,8 kg



Quantity per box
2 pcs



Volume
0,31 m^3

Link counter stool
Walnut/oak





Nonvisible screws

100% recyclable

Seat supported by 8 screws
(2 for each metal support)

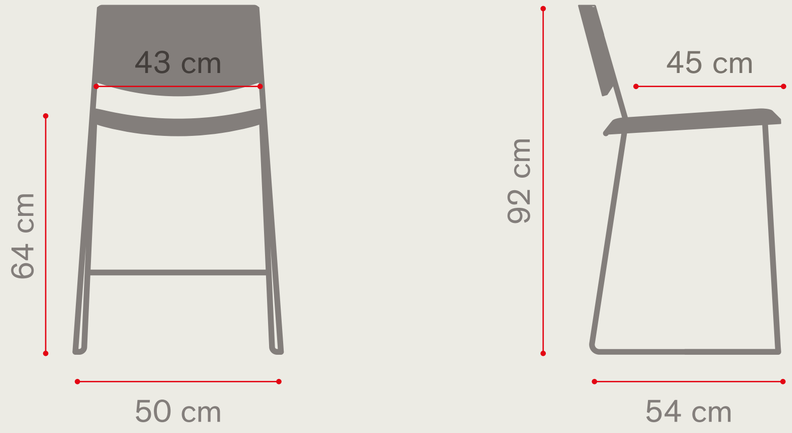
Plastic covers protects
the underlying chair during
stacking and also performs
an aesthetic function

Waterfall seat – comfortable
for legs movement

Ergonomic curves on the back

LKX337-B (oak) / LKX335-B (walnut)
Link counter stool

Dimensions



Technical information

Component	Material	Thickness
Frame	solid rod (tig weldings)	Ø 11 mm
Seat	wood panel	12 mm
Backseat	wood panel	10 mm

Stacking information



Transport trolley
12 pcs



Floor stacking
12 pcs

Packaging information



Net weight
6,8 kg



Gross weight
17,6 kg



Quantity per box
2 pcs



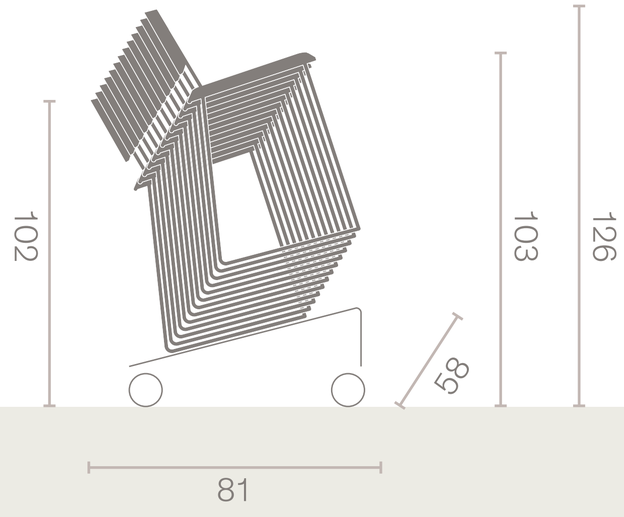
Volume
0,31 m^3

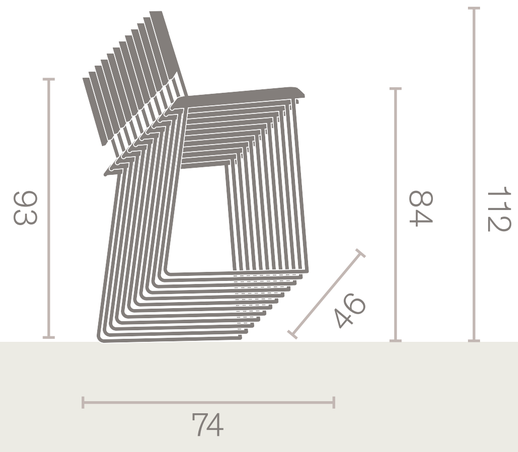
Stacking
Link counter stool



Transport trolley
12 pcs

Floor stacking
12 pcs





Link fully upholstered counter stool

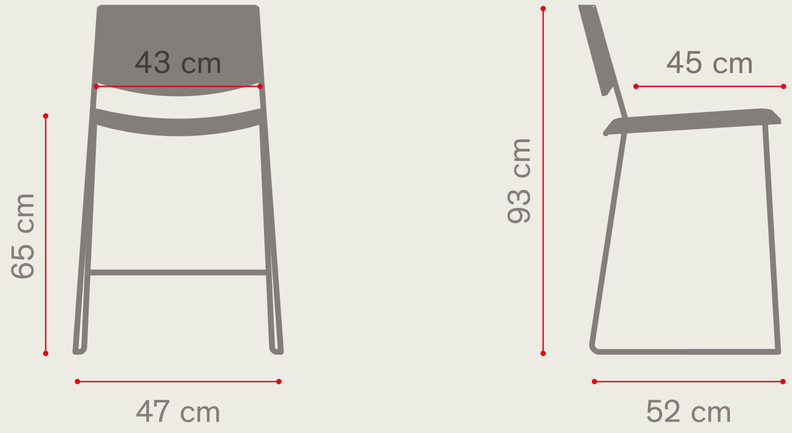




- Nonvisible screws
- Refined stitching details
- Clean lines upholstery without staples
- Seat supported by 8 screws (2 for each metal support)
- Waterfall seat – comfortable for legs movement
- Ergonomic curves on the back

LKX302-B
Link fully upholstered counter stool

Dimensions



Technical information

Component	Material	Thickness
Frame	solid rod (tig weldings)	Ø 11 mm
Seat	upholstered panel	30 mm
Backseat	upholstered panel	30 mm

Stacking information



Transport trolley
12 pcs



Floor stacking
12 pcs

Packaging information

Net weight
6,8 kg

Gross weight
17,6 kg

Quantity per box
2 pcs

Volume
0,31 m^3

Link
Compas Desk

Beveled top edges

Strong multilayer top

Nonvisible integrated screws

Adjustable feet

Hotel rooms / home office

100% recyclable

60 × 120

TOP materials HPL LAMINATE / FENIX / WOOD

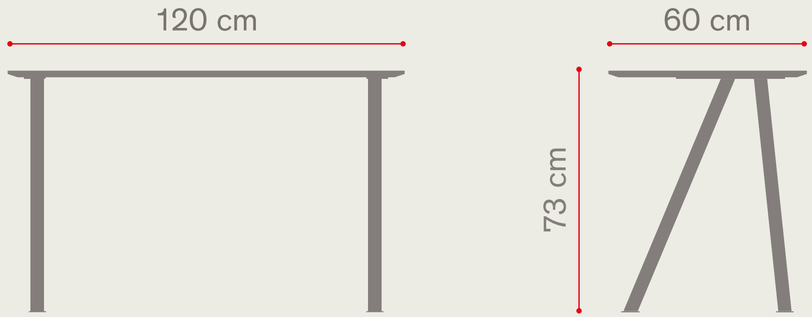


Link Compas
Desk



LDC562
Link Compas desk

Dimensions



Technical information

Component	Material	Thickness
Frame	tig weldings	Ø 2 mm
	asform tube	Ø 40 mm
Tabletop	wood panel	20 mm

Packaging information

Net weight
18 kg

Gross weight
22 kg

Quantity per box
1 pcs

Volume
0,27 m^3

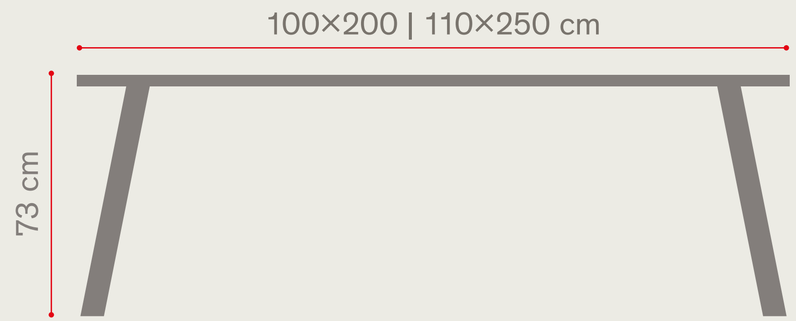
Link Compas
Desk

Link Table



LKM-XSMW
Link table

Dimensions



Technical information

Component	Material	Thickness
Frame	tig weldings	Ø 2 mm
	asform tube	Ø 40 mm
Tabletop	wood panel	20 mm

Packaging information

Net weight
70 kg

Gross weight
80 kg

Quantity per box
1 pcs

Volume
0,40 m^3

Link Table

Link Table

Link Table



Link Outdoor chair



Steel dip galvanized with a layer of zinc and powder coated (anticorrosion process)

Highly stackable (30 pcs)

Gliders integrated in the frame protects the underlying chair during stacking

11mm solid rod frame ensure strength without compromise the design

Upholstered magnetic seat cushion high quality thermos-polymer under seats

Lightweight and stable

← Index

Link Outdoor Chair

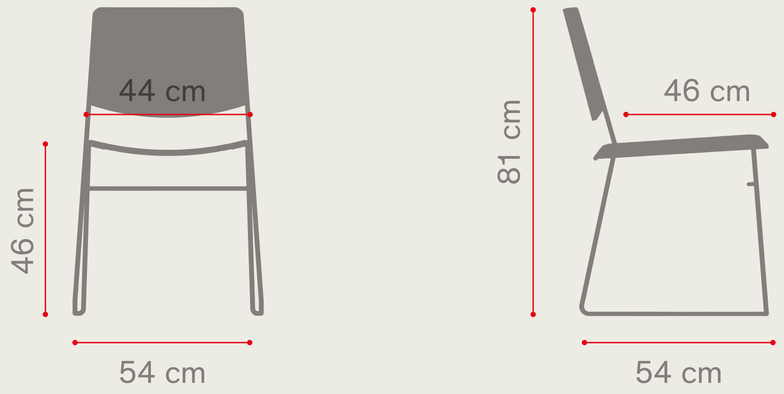






LKG181
Link Outdoor chair

Dimensions



Technical information

Component	Material	Thickness
Frame	solid rod (tig weldings)	Ø 11 mm
Seat	solid rod (tig weldings)	Ø 11 mm
Backseat	solid rod (tig weldings)	Ø 11 mm

Stacking information



Heavy duty trolley
30 pcs



Transport trolley
15 pcs



Floor stacking
15 pcs

Packaging information



Net weight
6,2 kg



Gross weight
22,6 kg



Quantity per box
3 pcs



Volume
0,31 m^3

Link Outdoor Chair

Link Outdoor Chair

Ufficio Brigada, Zagabria (Ph Domagoj Blašević)

Link Outdoor Chair

Link Outdoor Chair

Link Outdoor Chair

Link Outdoor Chair

Link Outdoor lounge





Steel dip galvanized with a layer of zinc and powder coated (anticorrosion process)

Gliders integrated in the frame protects the underlying chair during stacking

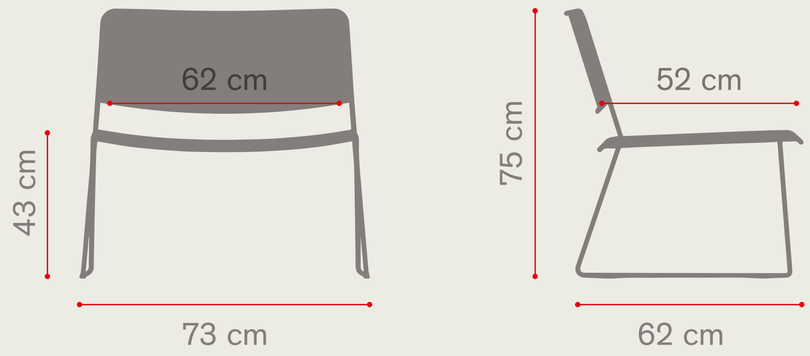
11mm solid rod frame ensure strength without compromise the design

Upholstered magnetic seat cushion high quality thermos-polymer under seats

Lightweight and stable

LKG481
Link Outdoor Lounge

Dimensions



Technical information

Component	Material	Thickness
Frame	solid rod (tig weldings)	Ø 11 mm
Seat	solid rod (tig weldings)	Ø 11 mm
Backseat	solid rod (tig weldings)	Ø 11 mm

Stacking information

Floor stacking
4 pcs

Packaging information

Net weight
8 kg

Gross weight
20 kg

Quantity per box
2 pcs

Volume
0,48 m^3

Link Outdoor
Lounge

Ufficio Brigada, Zagabria (Ph Domagoj Blašević)

Link Outdoor counter stool





Steel dip galvanized with a layer of zinc and powder coated (anticorrosion process)

Gliders integrated in the frame protects the underlying chair during stacking

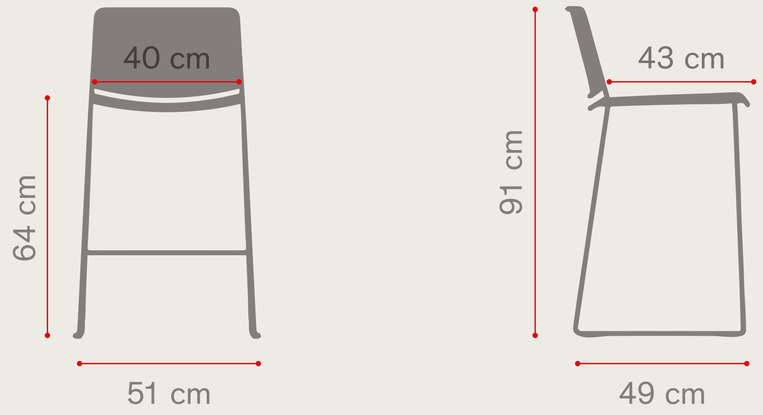
11mm solid rod frame ensure strength without compromise the design

Upholstered magnetic seat cushion high quality thermos-polymer under seats

Lightweight and stable

LKG335-B
Link outdoor counter stool

Dimensions



Technical information

Component	Material	Thickness
Frame	solid rod (tig weldings)	Ø 11 mm
Seat	solid rod (tig weldings)	Ø 11 mm
Backseat	solid rod (tig weldings)	Ø 11 mm

Stacking information

Floor stacking
6 pcs

Packaging information

Net weight
6,4 kg

Gross weight
23,2 kg

Quantity per box
2 pcs

Volume
0,31 m^3

Link Outdoor
Counter stool

Link Outdoor
Counter stool

Ufficio Brigada, Zagabria (Ph Domagoj Blašević)

Link Shell
Sled base





Bent shell in oak plywood curved with 3 D technology

Clean lines upholstery without staples

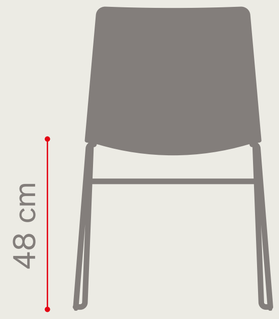
Lightweight and stable

Waterfall seat – comfortable for legs movement

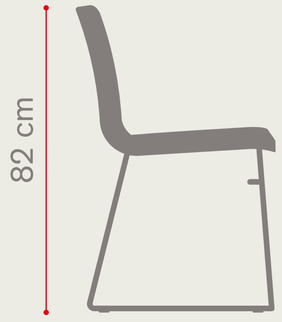
Ergonomic curves on the back

LKC107
Link Shell Sled base

Dimensions



52 cm



56 cm

Technical information

Component	Material	Thickness
Frame	solid rod (tig weldings)	Ø 11 mm
Seat	upholstered panel	30 mm
Backseat	upholstered panel	30 mm

Stacking information



Heavy duty trolley
20 pcs



Transport trolley
10 pcs



Floor stacking
8 pcs

Packaging information



Net weight
6,2 kg



Gross weight
23 kg



Quantity per box
3 pcs



Volume
0,31 m^3

Stacking
Link Shell upholstered sled base

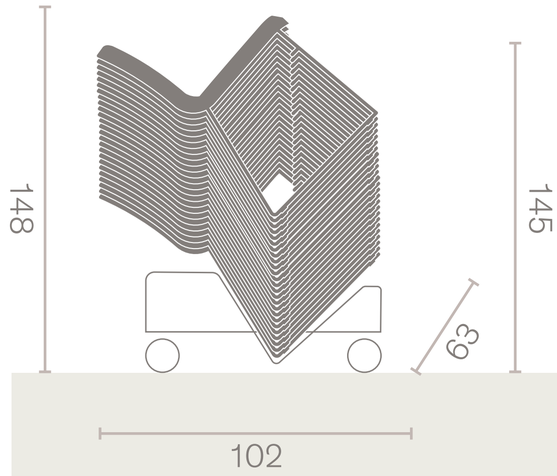


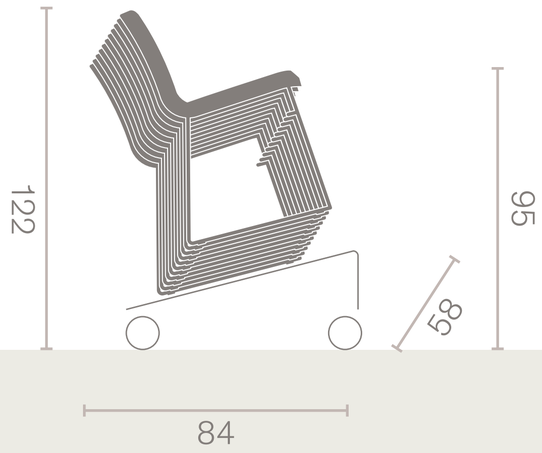
Heavy duty trolley
20 pcs

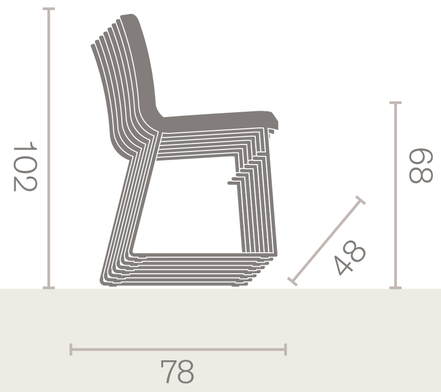


Transport trolley
10 pcs

Floor stacking
8 pcs







Link Shell
4 legs base

Bent shell in oak plywood
curved with 3 D technology

Clean lines upholstery
without staples

Waterfall seat – comfortable
for legs movement

Ergonomic curves on the back

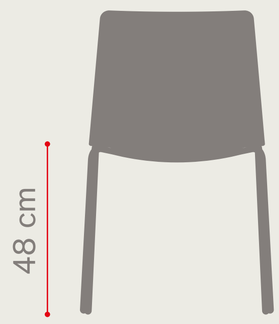


Link Shell
4 legs base



LK4107
Link Shell 4 legs base

Dimensions



52 cm



56 cm

Technical information

Component	Material	Thickness
Frame	asform tube (tig weldings)	Ø 16 mm
Seat	upholstered panel	30 mm
Backseat	upholstered panel	30 mm

Stacking information



Transport trolley
8 pcs



Floor stacking
8 pcs

Packaging information



Net weight
5 kg



Gross weight
20 kg



Quantity per box
2 pcs



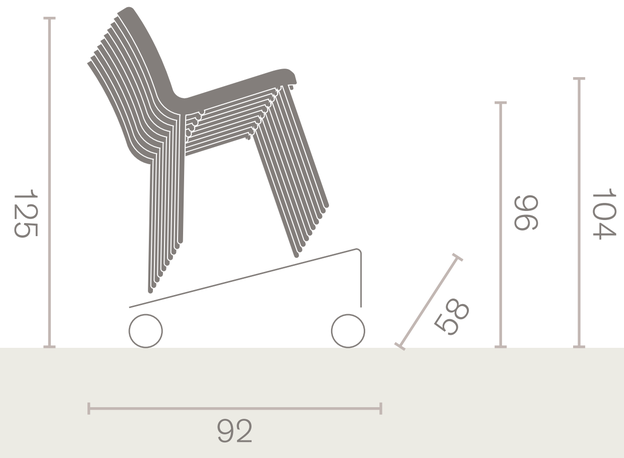
Volume
0,31 m^3

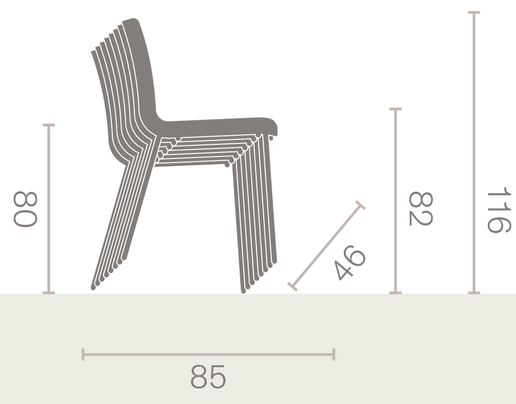
Stacking
Link Shell 4 legs base



Transport trolley
8 pcs

Floor stacking
8 pcs





Link Shell
Four legs base

Link Shell Wood

Bent shell in oak plywood curved with 3 D technology

100% recyclable

Waterfall seat – comfortable for legs movement

Ergonomic curves on the back

Very comfortable



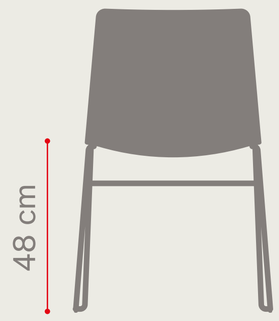


Link Shell
Wood

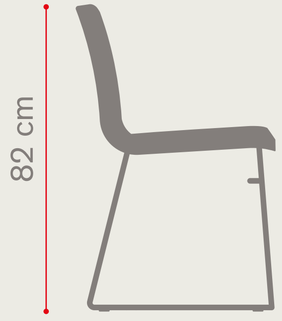


LKC135
Link Shell Wood

Dimensions



52 cm



56 cm

Technical information

Component	Material	Thickness
Frame	solid rod (tig weldings)	Ø 11 mm
Seat	wood panel	10 mm
Backseat	wood panel	10 mm

Stacking information



Heavy duty trolley
25 pcs



Transport trolley
15 pcs



Floor stacking
10 pcs

Packaging information



Net weight
6,2 kg



Gross weight
23 kg



Quantity per box
3 pcs



Volume
0,31 m^3

Stacking
Link Shell Wood

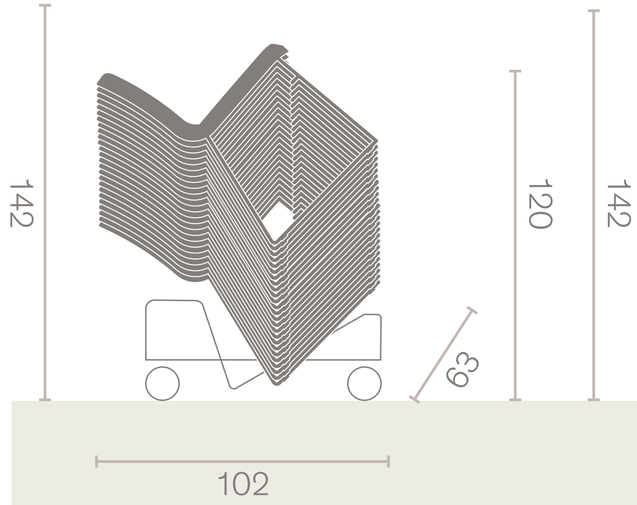


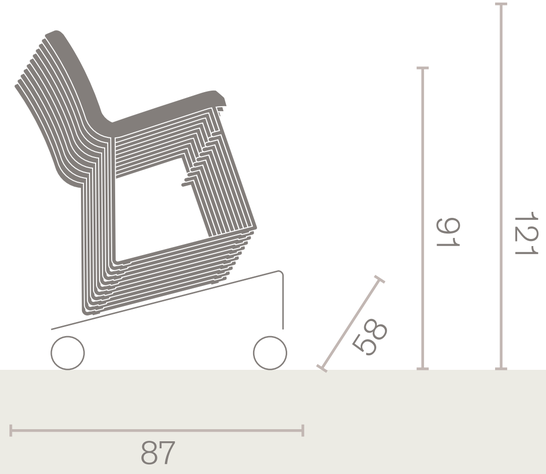
Heavy duty trolley
25 pcs

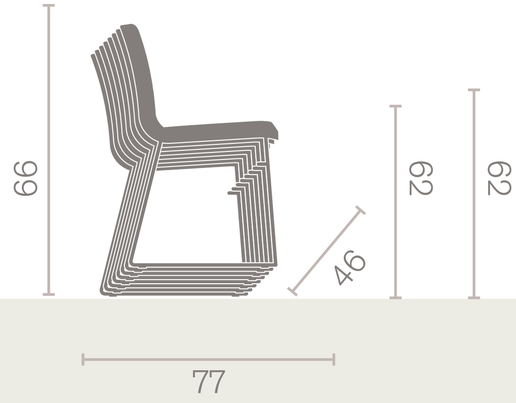


Transport trolley
15 pcs

Floor stacking
10 pcs







Link Shell
Wood

Link Shell
Wood