

PRO CHAIR / PRO ARMCHAIR

four-legged frame



Recommended use	School, university, educational facility															
Frame	Four-legged frame made of curved precision, round spring steel pipe ($\varnothing = 18 \times 2$ mm) with permanently welded lateral brace made of round steel pipe ($\varnothing = 14$ mm) under the seat shell.															
Seat shell	<p>100% polypropylene. With anti-slip and matt texture on the seat surface and durable structure on the back of the seat shell.</p>															
Frame colours	<p>Frame colours, powder-coated, chrome</p>															
Size	<table border="1"> <thead> <tr> <th>Size</th> <th>Seat height</th> <th>Body size</th> <th>Age group</th> <th>Weight</th> </tr> </thead> <tbody> <tr> <td>3 ●</td> <td>350 mm</td> <td>119-142 cm</td> <td>6-10 years</td> <td>4.05 kg</td> </tr> <tr> <td>6 ●</td> <td>460 mm</td> <td>159-188 cm</td> <td>12-99 years</td> <td>6.00 kg</td> </tr> </tbody> </table> <p>Only applies to PRO CHAIR.</p>	Size	Seat height	Body size	Age group	Weight	3 ●	350 mm	119-142 cm	6-10 years	4.05 kg	6 ●	460 mm	159-188 cm	12-99 years	6.00 kg
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3 ●	350 mm	119-142 cm	6-10 years	4.05 kg												
6 ●	460 mm	159-188 cm	12-99 years	6.00 kg												
Standard	Size 6 developed in accordance with DIN EN 1729															
Weight	PRO CHAIR without armrest: 4.75 kg PRO CHAIR with armrest: 5.35 kg PRO ARMCHAIR: 5.50 kg															
Glider																
Seat cushion	All details about seat cushions on page 167.															

Series connector Series connector, static or extendible, chrome-plated.
Also for retroactive installation.

Stackability Stackable
8 chairs without seat cushions, volume: H 1.12 m × W 0.53 m × D 0.77 m
6 chairs with seat cushions, volume: H 1.10 m × W 0.53 m × D 0.83 m

Stack guard Standard stack guard Full-surface stack guard



The stack guard is included in the scope of delivery. Standard stack guard for chairs without cushions, full-surface stack guard for chairs with seat cushions to prevent impressions in the seat cushion.

Accessories Tablet, armrest, tray



Writing tablet, MDF-coated, bracket made of 25 mm round steel pipe, tray made of wire mesh

Transport Chair cart, short Chair cart, long Chair cart
16 chairs w/o seat cushions 32 chairs w/o seat cushions 8 chairs w/o seat cushions
8 chairs w. seat cushions 16 chairs w. seat cushions 6 chairs w. seat cushions

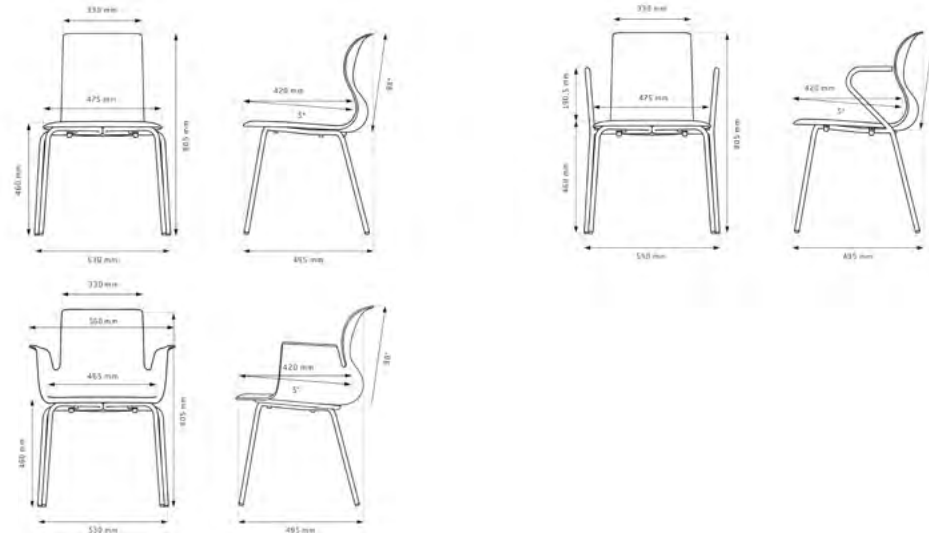


Suitable for the four-legged frame and skid frame.
Dimensions of the chair cart for 8 chairs with seat cushions: H 1.26 m × W 0.58 m × D 1.02 m
Dimensions of the chair cart for 16 chairs without seat cushions: H 1.56 m × W 0.58 m × D 1.02 m
Dimensions of the chair cart for 32 chairs without seat cushions: H 1.56 m × W 0.58 m × D 1.67 m
Only applies to PRO CHAIR.

Fire protection Seat shell available in a flame retardant (optional) version, tested in accordance with DIN 4102-1 for building material class B1. Test certificate no. 230008573 can be sent upon request.

DXF, DWG data Data in a variety of formats for architects and planners available upon request.

Dimensions



- 05 Snow White RAL 9002 NCS S 1002-G50Y
 - 09 Granite Grey RAL 7037 NCS S 5000-N
 - 06 Graphite Black RAL 9005 NCS S 9000-N
 - 73 Warm Grey - NCS S 5005-Y20R
 - 11 Aquablau RAL 210 70 10 NCS S 2020-B10G
 - 31 Coral Red RAL 040 40 60 NCS S 2070-Y80R
 - 14 Kiwi Green RAL 100 70 60 NCS S 3050-G80Y
 - 98 Chrome
- A Pipe cover as a standard glider
 - B Ball joint foot with felt glider
 - C Ball joint foot with plastic glider