

C 16

Lightweight stacking chair with plastic shell, four frame options



One chair. Four frames. Every situation.



C 16

The C 16 is a lightweight, highly stackable chair with a polypropylene and glass-fibre shell. The shell combines with a 4-leg, sled, sled-with-armrests or height-adjustable swivel base on a 5-star castor frame — from seminar room to conference table.

The C 16 was designed for spaces that are constantly reconfigured: training rooms, canteens, conference areas and multi-purpose spaces. The polypropylene shell with glass-fibre content is robust, light and available in seven colours — the Pearl Grey version is made of at least 30% recycled plastic (PIR) and is PSV MixEco certified.

Four frame options share the same shell: the classic 4-leg frame, a light sled frame — available with armrests or a left/right tablet arm — and a swivel version on a height-adjustable 5-star castor base for use at the conference table. The 4-leg and sled versions also stack on a trolley at a 45° angle, speeding up storage and room changeovers noticeably.



C 16

The seat is optionally available with an upholsterable seat panel or full upholstery. All versions comply with the EN16139 Level 2 and ANSI-BIFMA X5.1 standards.

C 16 — Specifications

- four frame options share one shell
- stackable up to 10 chairs on the floor, up to 45 on the trolley
- polypropylene + glass-fibre shell, partly made of recycled material (PSV MixEco)
- optional upholstery seat panel or full upholstery
- optional left or right tablet arm
- height-adjustable swivel version on 5-star castor base

Dimensions

Width (4-leg)	550 mm
Depth (4-leg)	540 mm
Total height (4-leg / sled)	825 mm
Seat height (4-leg)	480 mm
Width (sled)	570 mm
Depth (sled)	535 mm
Seat height (sled)	475 mm
Width (swivel)	665 mm
Depth (swivel)	640 mm
Total height (swivel, adjustable)	760 – 890 mm
Seat height (swivel, adjustable)	340 – 470 mm
Stackable	up to 7 (4-leg) or 10 chairs (sled) on the floor

Kufenausführung mit Armlehnen: Breite 560 mm (595 mm über Armlehnen), Tiefe 535 mm, Armlehnenhöhe ca. 660 mm. Kufenausführung mit Schreibtablett: Breite 570 mm (585 mm über Tablett), Tiefe 535 mm (665 mm mit ausgeklapptem Tablett), Gesamthöhe 717 mm mit hochgeklapptem Tablett. Transportwagen für Stapellagerung: 995 × 650 mm Grundfläche, 2690 mm Höhe (voll beladen).

Materials & Colours

Seat shell and underseat

Polypropylene + glass fibre (Pearl Grey version min. 30% recycled, PSV MixEco certified)

Frame (4-leg / sled)

Steel tube $\varnothing$ 16 mm, powder-coated (epoxy-polyester, $\varnothing$ 50 μ m) or chrome-plated ($\varnothing$ 5 μ m)

Swivel base

Aluminium, powder-coated or polished, with castors

Seat panel for upholstery

Polypropylene (optional)

Glides

Polypropylene

Optionales Sitzpolster



Gepolstertes Sitzpanel, Stoff projektabhängig

Frame Colours



Schwarz



Weiß



Verchromt

Model Variants

C 16	Four-leg stacking chair
C 16 K	Sled base chair
C 16 KA	Sled base chair with armrests
C 16 KT	Sled base chair with left/right tablet arm
C 16 G	Swivel version on 5-star castor base, height-adjustable



alysee GmbH

Goethestraße 7 · D-66763 Dillingen/Saar
+49 6831 976122 · hello@alysee.de · www.alysee.de
Furniture and interiors for commercial projects

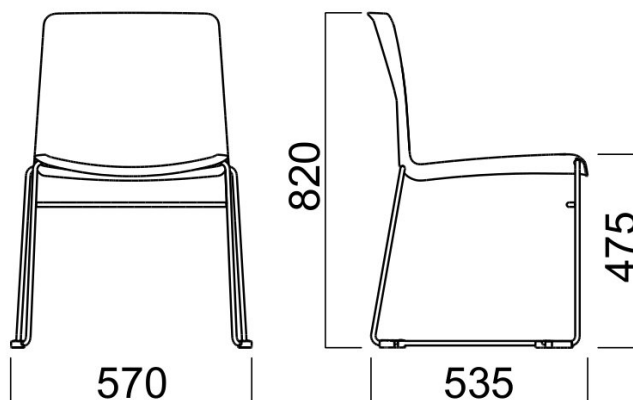
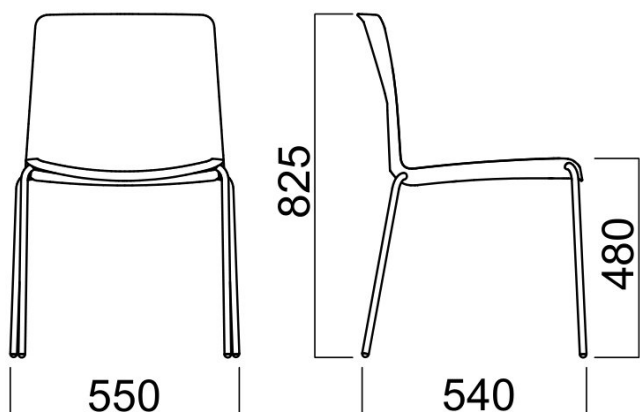
View this product
online



Technical Drawings

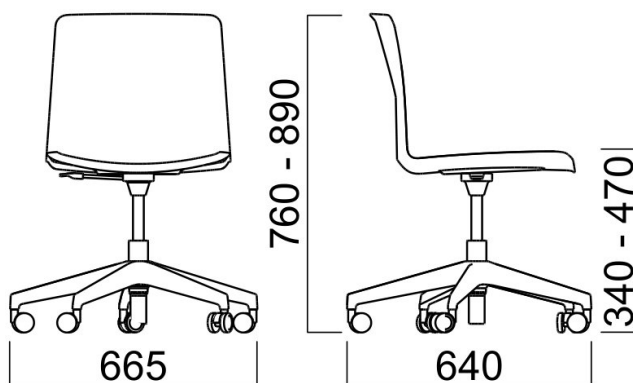
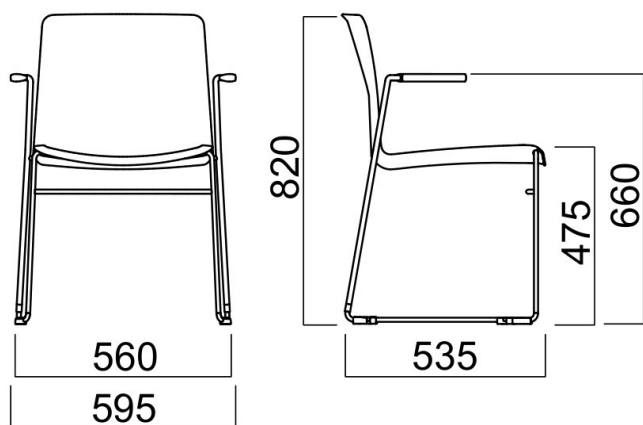
Vierfuß

Kufe



Kufe mit Armlehnen

Drehversion



alysee GmbH

Goethestraße 7 · D-66763 Dillingen/Saar
+49 6831 976122 · hello@alysee.de · www.alysee.de
Furniture and interiors for commercial projects

View this product
online

