

PRO CHAIR / PRO ARMCHAIR

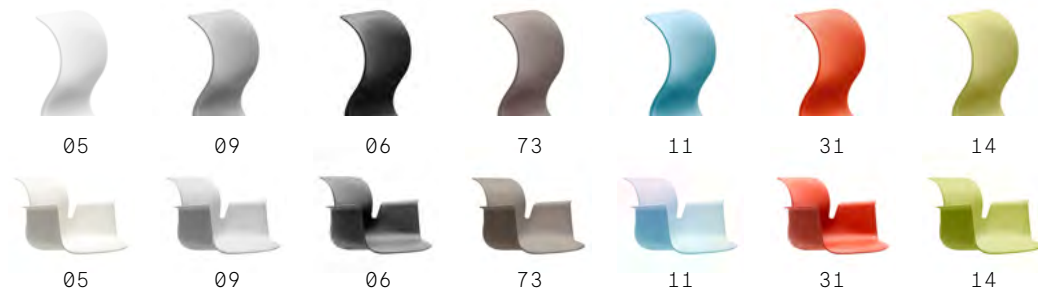
four-star aluminium frame



Recommended use Office, lounge, conference, workstation, living and dining area

Frame Aluminium, polished, colour powder-coated

Seat shell



100% polypropylene. With anti-slip and matt texture on the seat surface and durable structure on the back of the seat shell.

Frame colours



Aluminium, polished, colour powder-coated

Frame with castors



Aluminium, polished, colour powder-coated


Size Size 6 developed in accordance with DIN EN 1729

Frame function Frame without castors: Gas pressure height adjustment, rotatable
Frame with castors: Not height-adjustable.
PRO-MATIC (3D seat mechanism) not possible with both frames.

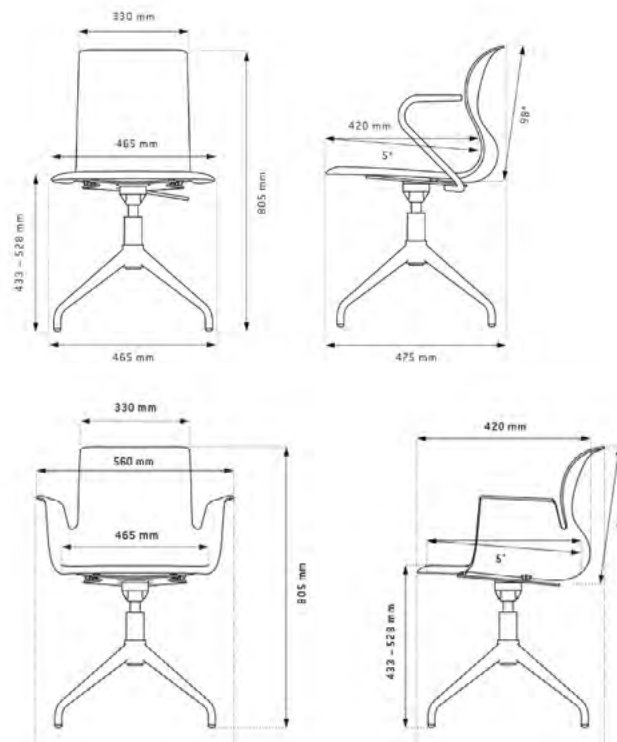
Weight PRO CHAIR: 7.1 kg PRO CHAIR with wheels: 7.6 kg
PRO ARMCHAIR: 7.6 kg PRO ARMCHAIR with wheels: 8.0 kg

Glider



 Castors with a wheel diameter of 65 mm, which provides even better rolling comfort. They run much more easily and pleasantly than smaller chair castors.

Seat cushion	All details about seat cushions on page 167.
Full cushion	Covered with core leather.
Stackability	Not stackable.
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 Universal glider
 B Felt glider
 C Hyper glider