

PRO CHAIR C-Frame stackable



Areas of application

School, university, educational institutions, seminars

Frame

C-shaped curved round steel tube (Ø 25 mm) with permanently welded cross bracing made of round steel tube (Ø 14 mm) under the seat shell.

Seat shells



100% polypropylene. With a non-slip, matt texture on the seat and a durable structure on the back of the seat shell. 100% recyclable.

Frame color



colour powder coated

Slider



A, D Felt glides:
Wood, parquet, sensitive floor coverings

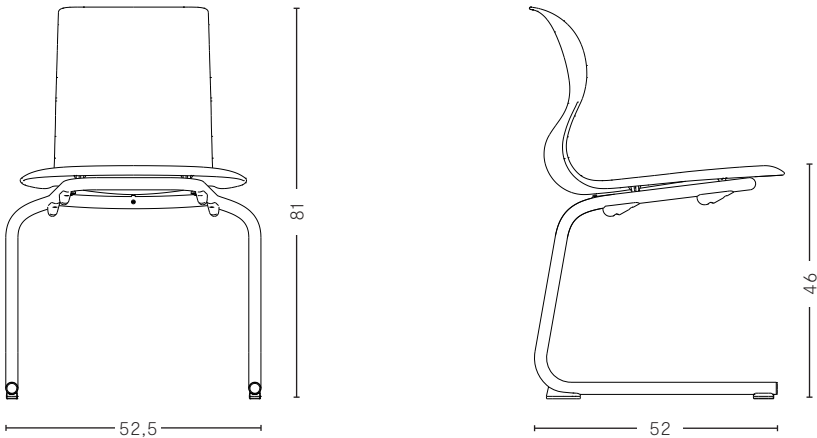
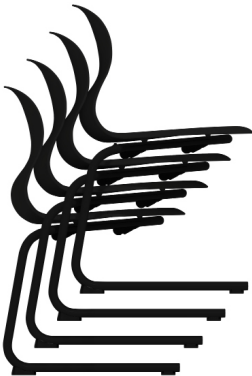
B, E Two-component universal glides:
Common hard floors

C, F Hyper glides: Carpet, hard floors

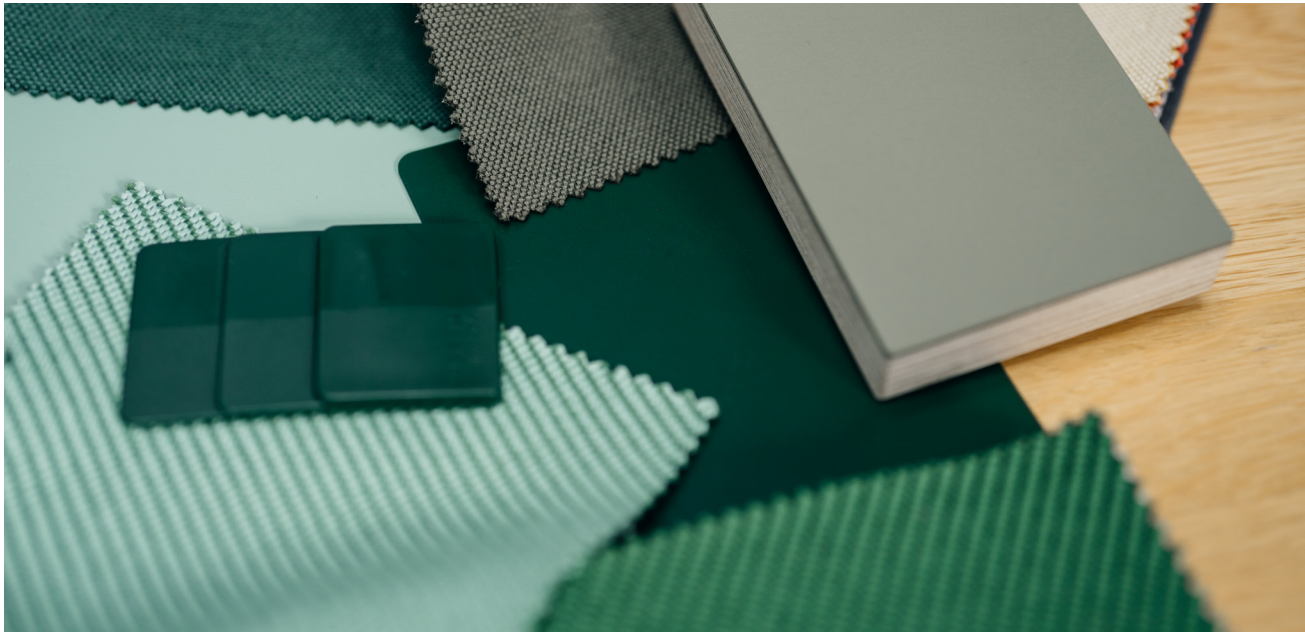
Stacking protection

The stacking protection on the frame also serves as table protection.

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	Aqua Blue	RAL 210 70 10	NCS S 2020-B10G
31	Coral Red	RAL 040 40 60	NCS S 2070-Y80R
16	Sun Yellow	-	NCS S 0580-Y10R
54	Fern Green	-	NCS S 3020-G
04	Forest Green	RAL 6005	NCS S 7020-G

Size	Size 6	Seat height 46 cm
	accordingly DIN EN 1729	
Weight	6,3 kg	
Measurements in mm	 The image contains two technical line drawings of a chair. The left drawing is a front view showing a chair with a rectangular backrest, a seat, and four legs. Dimensions are indicated: a width of 52,5 mm and a total height of 81 mm. The right drawing is a side view of the same chair, showing the curved backrest and the seat. Dimensions are indicated: a seat height of 46 mm and a base width of 52 mm.	
Stackable	 The image shows a stack of four chairs, illustrating their stackable feature. The chairs are stacked vertically, with the backrest of one chair resting on the seat of the one below it.	

GENERAL INFORMATION



NOTES

Planning data

Files for architects and planners available on request.

Fire protection

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

Tender documents

Please send us an email or give us a call, and we will promptly send you the requested texts about our products.

Certificates

Quest, Oceanic and RePlay upholstery fabrics:
- OEKO-TEX® Standard 100
- Indoor Advantage™ Gold
- EU Ecolabel
- DIN 4102-1 (B1) – RePlay and Oceanic only
We would be happy to send you the certificates for the product information on the upholstery fabrics.

Cleaning & Care

Plastic surfaces



Powder-coated surfaces



Note on colours

Seat shell/frame colour kiwi green with minimum order quantities on request

Dimensions may vary due to material and production tolerances.
Subject to technical changes, errors and colour variations.

WE LOOK FORWARD TO SEEING YOU



FLÖTOTTO

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Consultancy	FLÖTOTTO is a key development partner for school authorities, architects, ministries and is in daily close contact with the teachers responsible in the respective schools. Together, we create flexible, age-appropriate educational spaces for intensive interaction between learners and teachers. The living and learning spaces we develop improve learning outcomes and, together with the architecture, ideally also have a positive impact on the immediate vicinity of the school location. We remain your first point of contact until the project is completed and even years afterwards. Get in touch with us, we will be happy to advise you!
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