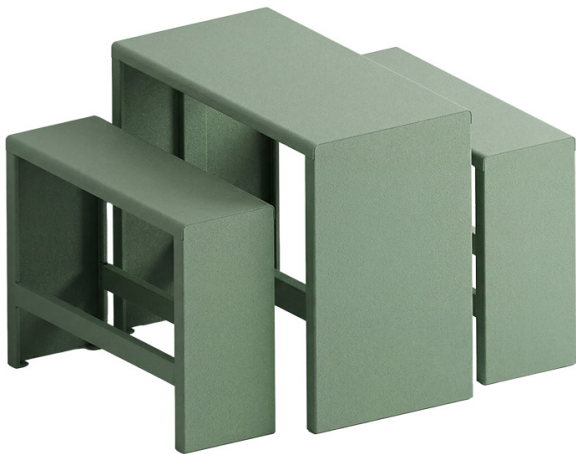
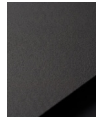
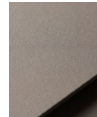
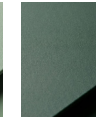
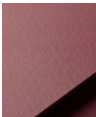
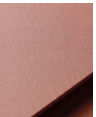


STEEL HIGH Steel furniture



Recommended use	Schools, universities, educational institutions, corridors, lecture theatres, sports halls. Specifically designed for areas subject to fire safety regulations (adjacent to escape routes).
Fire protection	Certified in accordance with DIN EN 13501-1:2019-05 with an A2 classification – non-combustible.
Material	2.5 mm powder-coated sheet steel, powder coating, matt fine texture.
Construction	All components are made from precision laser-cut and double-folded sheet steel, with a minimum thickness of 2.5 mm, and are powder-coated. The seat and table surfaces are rounded on the long sides (front and back) with a radius of R 17 mm; the ends are finished with a 2 mm circumferential chamfer to eliminate the risk of injury to users. Side panels are securely fastened to the seat surface using self-locking screws.
Colours	 05  09  06  73  11  31  16  54  04  40  48  50
	colour-coated with powder paint, matt with a fine texture
Fixing	The products must be securely fixed to the floor. Important note: Not suitable for underfloor heating.
Can be combined with	STEEL Steel Furniture PRO STOOL high

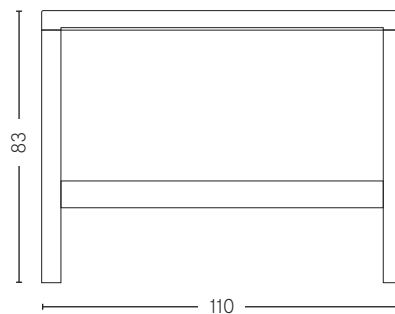
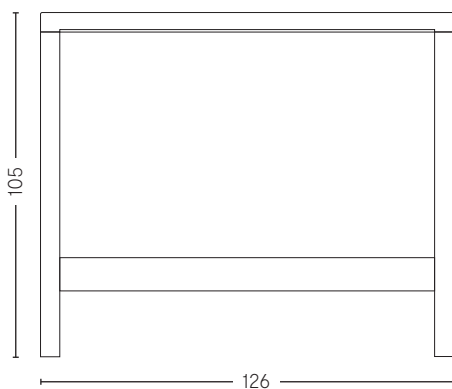
05	Snow White	RAL 9002	NCS S 1002-G50Y
09	Granite Grey	RAL 7037	NCS S 5000-N
06	Graphite Black	RAL 9005	NCS S 9000-N
73	Warm Grey	-	NCS S 5005-Y20R
11	Aqua Blue	RAL 210 70 10	NCS S 2020-B10G
31	Coral Red	RAL 040 40 60	NCS S 2070-Y80R
16	Sun Yellow	-	NCS S 0580-Y10R
54	Fern Green	-	NCS S 3020-G
04	Forest Green	RAL 6005	NCS S 7020-G
40	Ruby Red	RAL 3004	NCS S 5040-R
48	Tulip Red	-	NCS S 2040-R
50	Anthracite Grey	RAL 7016	NCS S 8005-B

Weight

Table 68,6 kg
Bench 40,4 kg

Dimensions in cm

W/H



depth Table 65 cm
depth Bench 38 cm

Details



Outer edges rounded to a minimum radius of 17 mm, chamfered outer edge



lower edge rounded, no sharp edges

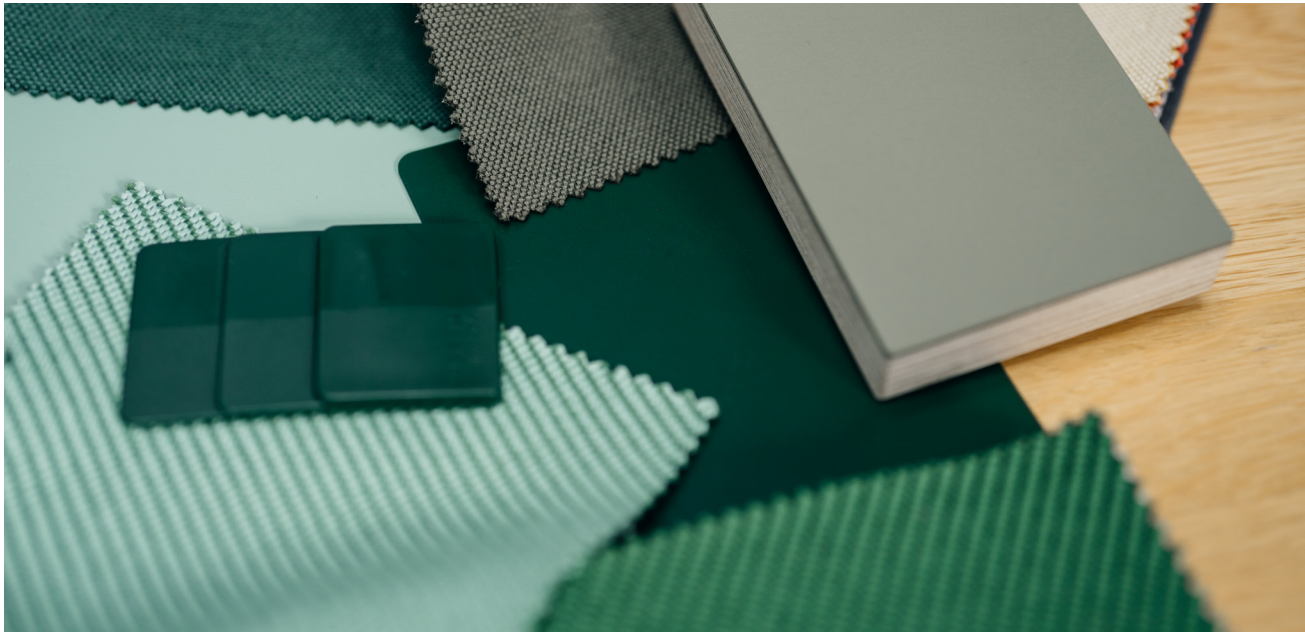


View of the footrest connection to the side panel (table)



View of the footrests' connection to the side panel (bench)

GENERAL INFORMATION



Planning data

Files for architects and planners available 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

Certified as non-combustible in accordance with DIN EN 13501-1:2019-05 with classification A2.

Cleaning & Care

Powder coating



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

WE LOOK FORWARD TO SEEING



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Germany

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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