

Product Information

FLUX

Design Uwe Sommerlade



FLUX | Model 2550

FLUX combines the ease of a modern plastic shell with the classic features of a hand-crafted wood frame. The ergonomics of the highly flexible seat shell offer extraordinary sitting comfort. The variety of shell colours combined with the range of available stain colours for the solid beech frame allows the right colour combinations to be chosen for any design concept. Other options available include the choice of a fully upholstered shell or an optional seat cushion.



Frame

Hard frame from solid beech wood, profile strength: 55 x 35 mm, additional corner blocks. Legs from solid beech wood, with a double-butted rectangular profile, width: 28 mm, tapering from approx. 30 to 45 mm. Hard frame attached to legs with dowels and glue.

Frame surfaces

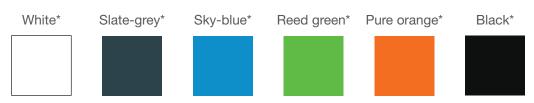
Wooden elements made from beech wood, with natural varnish (low-solvent water varnish) in the standard version. Optionally stained according to the BRUNE[®] collection.

Seat shell

Ergonomically shaped plastic hard-shell made from coloured polypropylene, featuring a 2-component "sandwich" structure with glass-fibre reinforcements, fully recyclable, lightfastness of 6-8 on the Wool scale (maximum value: 8). Insides of seat and back support with anti-slip fine structure, exterior with a smooth and high-gloss finish, optionally with seat padding or fully upholstered according to the BRUNE[®] collection.

Plastic colours

Standard colours FLUX plastic seat shell :



* The illustrations do not provide true representations of the colours from our range. Please contact us if you are interested in seeing original samples.

Upholstery

Supporting plate from multilayered plywood, approx. 4 mm thick, multiple layers of glue. 4 threaded captive nuts (M5) to attach upholstery with seat shell. Cover applied under the C-Gex system, optionally fully upholstered based on the ergonomically shaped seat shell.

Seat / fully upholstered shell: SG/SH 35/50 approx. 15 mm thick

SG = specific gravity CH = compression hardness

Gliders

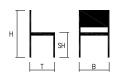
Standard version:plastic glidersOptional extras:felt glidersgliding nails



Dimensions

Width:	
Depth:	
Total height:	
Seat height:	
Weight:	

В	49	cm
Т	53	cm
Н	85	cm
SH	46	cm
	6	kg
	6,5	kg (seat padding)
	6,5	kg (fully upholstered)



Certificates



Quality management in accordance with DIN EN ISO 9001



Environmental management system in accordance with DIN EN ISO 14001

Technical specifications and products are subject to change. For printing-related reasons, there may be deviations in the colours