

Product Information

SID

Design Andreas Ostwald



SID – 4-legged base | Model 2070 - 2071 without armrests | Model 2072 - 2073 with armrests

The SID chair is based on an ergonomically optimized, very comfortable seat shell. In combination with its flexibility the 3D veneer of the shell creates a unique sense of sitting. The bases are constituted on modern forming techniques in a very free geometry and harmonize with the charming shapes of the shell silhouette.

Areas of use

**HEALTH & CARE | SEMINARS + CONFERENCES | MEETING | RESTAURANT + BANQUET |
MULTIFUNCTIONAL USE | LIVING |**

Frame

4-footed frame from Ø16 x 2 mm tubular steel (Zste420), with R22 mm interior bending radii that have been adjusted to match the curves of the seat shell. Rib frame (25 x 8 mm) featuring drilled holes to accommodate the plywood plate. All joints were produced by high-quality MAG welding.

Frame surfaces

Standard version: chrome-plated, nickel gloss and chromium.

Seatshell

3D shell seat made from high-quality veneer (ash or optionally walnut), ergonomically shaped. Exterior section 6 mm, interior section 11 mm through “thick-thin“ technology. Cover layers made from 3D ash veneer, bonded in several places. Seat shell and lower frame connected with (invisible) screw connections of cheese-head screws and M6 threaded bushings.

Wooden 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.

Upholstery

Seats or seats and back supports are optionally available with partial upholstery or fully upholstered seat, fabric cover according to the BRUNE[®] collection, fabric categories 3, 4, 6, 7 or 8.

Seat cushion foam: SG/CH 35/50 approx. 10 mm thick

SG = specific gravity, weight per m³. CH = compression hardness (e.g.: 50 \triangleq approx. 50 g/cm² at a compression level of 40 %)

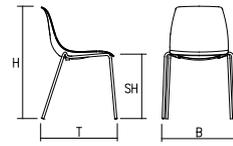
Gliders

Standard version: Plastic gliders

Optionally: Felt gliders

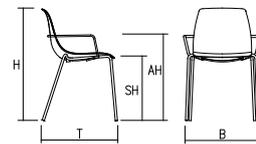
Dimensions 2070 – 2071 without armrests

Dimensions:	B	51 cm
	T	56 cm
	H	80 cm
	SH	45 cm
Weights:		5,5 kg not upholstered
		7,5 kg with front-side padding
		6,5 kg fully upholstered



Dimensions 2072 – 2073 with armrests

Dimensions:	B	58 cm
	T	56 cm
	AH	64 cm
	H	80 cm
	SH	45 cm
Weights:		6,5 kg not upholstered
		8,5 kg with front-side padding
		7,5 kg fully upholstered



Stackability

Stacking type:	Front stacking, 3 stackable chairs
Required floor space:	
Length:	75 cm
Width:	58 cm
Height:	88 cm



Awards



Certificates

ISO 9001:2015



Quality management in
accordance with
DIN EN ISO 9001

ISO 14001:2015



Environmental management
system in accordance with
DIN EN ISO 14001