

Product Information

RIVO

Design Gerd Rausch



RIVO | Model 1400 – Model 1410

A modern chair and bench system. Due to a well defined outline RIVO captivates by its natural elegance. Usefulness and ergonomic design are as self-evident as the wide range of designs which include cantilever chairs as well as a modulary structured and organized bench system.

Areas of use

HEALTHCARE SERVICES | SEMINARS + CONFERENCES | MEETING | RESTAURANT + BANQUET | CAFETERIA | CHURCH | MULTIFUNCTIONAL USE | LIVING |

Frame

Tubular steel, 22 x 2 mm, front feet and seat frame made from the same tubular element, welded to the back feet. The ends of the tubes are fitted with plastic plugs, optionally chrome-plated or black.

Frame surfaces

Standard version: powder-coated black, optionally powder-coated according to the BRUNE® collection or chrome-plated.

Armrests

Armrests made from massive beechwood, glued to the frame across their entire surface. Standard version: natural varnish, optionally stained according to the BRUNE® collection.

Seat and Back

Seat and back made from ergonomically shaped beech plywood, 10 mm thick, multi-bonded. Rectangular back. Trapezoid seat. Seat and back fastened with countersunk screws and M5 sleeve nuts. Optionally seat and back made from plywood, upholstered seat or upholstered seat and back.

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. 25 mm thick

Back cushion foam: SG/CH 35/50 approx. 15 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

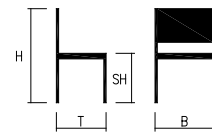
Standard version: Plastic gliders

Optionally: Jointed felt gliders

Gliders with metal caps

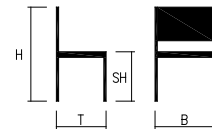
Dimensions 1400 without armrests

Dimensions:	B	53 cm
	T	57 cm
	H	84 cm
	SH	45 cm
Weights:		6,0 kg not upholstered
		6,5 kg seat upholstered
		7,0 kg seat and back upholstered



Dimensions 1405 with armrests

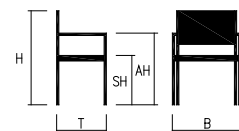
Dimensions:	B	56 cm
	T	57 cm
	AH	65 cm (72 cm / orthopaedic seat height)
	H	84 cm (91 cm / orthopaedic seat height)
	SH	45 cm (52 cm / orthopaedic seat height)
Weights:		7,0 kg not upholstered
		7,5 kg seat upholstered
		8,0 kg seat and back upholstered



On request, models 1405 and 1408 are also available with an orthopedic seat height of approx. 52 cm.

Dimensions 1408 with armrests and high back

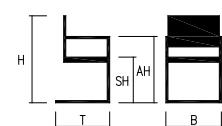
Dimensions:	B	56 cm
	T	57 cm
	AH	65 cm (72 cm / orthopaedic seat height)
	H	100 cm (91 cm / orthopaedic seat height)
	SH	45 cm (52 cm / orthopaedic seat height)
Weight:		8,5 kg seat and back upholstered



On request, models 1405 and 1408 are also available with an orthopedic seat height of approx. 52 cm.

Dimensions 1410 Cantilever chair with armrests

Dimensions:	B	56 cm
	T	57 cm
	AH	65 cm
	H	84 cm
	SH	45 cm
Weights:		8,0 kg not upholstered
		8,5 kg seat upholstered
		9,0 kg seat and back upholstered



Stackability 1400 - 1405 with and without armrests

Stacking type: Front stacking, 6 stackable chairs

Required floorspace: L 83 cm
B 53 cm without armrests
B 56 cm with armrests
H 117 cm



Stackability 1408 with armrests and high back

Stacking type: Front stacking, 6 stackable chairs

Required floorspace: L 83 cm
B 56 cm with armrests
H 137 cm



Stackability 1410 Cantilever chair with armrests

Stacking type: Front stacking, 5 stackable chairs

Required floorspace: L 76 cm
B 56 cm
H 107 cm



Row linking

Fold-down row linking system (hook-and-eye system) , chair-chair | chair-armchair

Accessories

Chair trolley: Model 1996 for the transport of stacked chairs

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