

COLUMN TABLES

Design BRUNE®



COLUMN TABLES | Models 4280 – 4282

Less is more. With the classic column table collection, BRUNE® combines timeless design with functionality. The robust construction ensures maximum stability and legroom.

Frame

4280 QU:	Base plate sheet steel 520 x 520 x 8 mm, flat, column made of round tube Ø 80 x 2 mm, sheet steel crossbar 495 x 495 x 6 mm screwed under the table top.
4280 RU:	Base plate sheet steel Ø 520 x 8 mm, flat, column made of round tube Ø 80 x 2 mm, sheet steel crossbar 495 x 495 x 6 mm screwed under the table top.
4281 RU:	Base plate sheet steel Ø 720 x 8 mm, flat, column made of round tube Ø 100 x 2 mm, sheet steel crossbar 495 x 495 x 6 mm screwed under the table top.
4282 RU:	Sheet steel Ø 350 x 8 mm, flat, column made of tubular steel Ø 50 x 2 mm, sheet steel crossbar 380 x 380 x 3 mm screwed under the table top.

Frame structure

Frame powder-coated in black as standard, optionally according to the BRUNE[®] collection.

Table tops

Top C: 30 mm thick, multilayer chipboard E1, top side plastic HPL. Top underside HPL white. Straight edge, 2 mm thick, plastic.



HPL surface

Original Resopal[®]-HPL according to the BRUNE[®] collection.

Gliders

Base plate without gliders.

Dimensions

Model 4280 QU	70 x 70 cm (table height 75 cm)	39,5 kg
	80 x 80 cm	43 kg
Model 4280 RU	Ø 70 cm (table height 75 cm)	31 kg
	Ø 80 cm	32 kg
Model 4281 RU	Ø 100 cm (table height 75 cm)	52 kg
	Ø 120 cm	54,5 kg
Model 4282 RU	Ø 40 cm	14,5 kg
	Ø 50 cm (table height 50 cm)	15,7 kg
	Ø 60 cm	17 kg

Certificate

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

COLUMN TABLES



4280 QU



4280 RU



4281 RU



4282 RU
