

4320 + 4322



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The lightweight yet robust design of these timelessly elegant, classical column-base tables provides maximum levels of stability and legroom for their users. Their powder-coated surfaces (standard version) create a wide range of design options and ensure compatibility with different styles.

Frame

4320: Frame consisting of sheet metal base plate approx. 600 mm in size, smooth. 50 x 2 mm tubular metal column, transversal beam made from sheet metal screw-fastened underneath the table top, height of the frame: 1070 mm.

4322: Frame consisting of sheet metal base plate approx. 600 mm in size, smooth. 50 x 2 mm tubular metal column, transversal beam made from sheet metal screw-fastened underneath the table top, height of the frame: 720 mm.

Frame surfaces

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

Table tops

Plate C: 30 mm thick, high-quality multi-layer plywood plate E1, top surface optionally covered with HPL plastic or wood veneer according to the BRUNE® collection. Lower surface white HPL or beech veneer. Straight edge, 2 mm thick, in material to match table top (plastic for plastic, veneer for veneer).

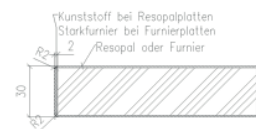


Plate E: 30 mm thick, 28 mm high-quality multi-layer plywood board E1, coated in high-pressure laminate (HPL) or veneer according to the BRUNE® collection. Lower surface: white HPL or beech veneer. Edge: solid beech edge band, crowned, 9 mm thick.

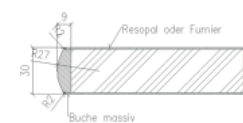
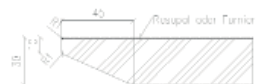


Plate O: 30 mm thick, high-quality multi-layer plywood plate E1, top surface HPL plastic according to the BRUNE® collection. Lower surface white HPL. Edge: black plastic, crowned.



Plate R: 30 mm thick, 28 mm strong multi-layered plywood, surface coated in high-pressure laminate (HPL) or veneer according to BRUNE® collection. Lower surface: HPL white or beech veneer. Edges multi-layered plywood, straight edges, 9 mm thick, beveled over 35 mm.



Veneer finish

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

HPL surfaces

Resopal®-HPL from the BRUNE® collection.

