

UniFor

Easy

Series of desks, auxiliary tables, and meeting tables that easily adapt to the various needs of contemporary task environments. Tables and desks with solid wood edges and finish in natural wood or full-body laminate. The many formats and sizes, in standard, special, and custom shapes, give rise to numerous compositional possibilities, including personalized designs. The availability of two types of edge treatments of the table tops (rounded, sloped) simplifies the connections between the various elements, increasing the capacity the system for creating grouped compositions.



Easy

The table tops are made with composite wood in three layers. Two stabilizing beams in extruded aluminum are inserted along the underside of the tops.

The table tops are finished in wood veneer with a 3-coat polyurethane coating, scratch-resistant and both waterproof and alcohol-proof, or in compact grade laminate. Thickness of the table top 2.6 cm; for conference tables, 3 cm.

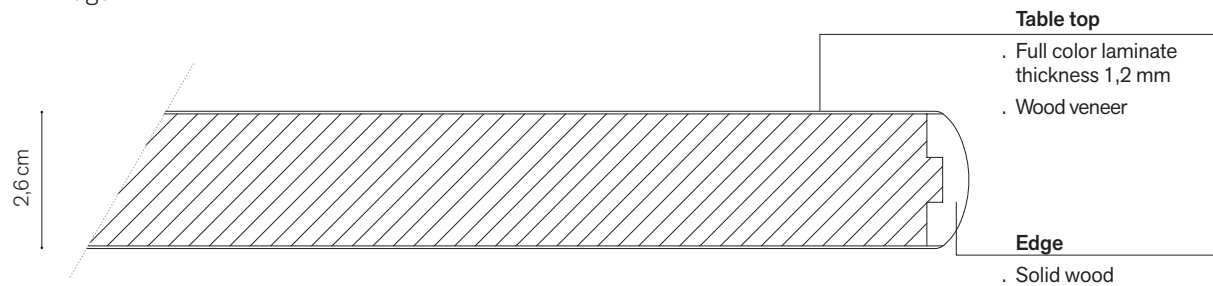
The supports (legs or drawer pedestals) are fixed using a system that allows them to slide freely along the entire length of each beam so that they can be positioned as desired. The beams are also used for attaching a series of accessories. They are available in the following dimensions: length 180, 200, 220 and 240 cm; depth 61, 80 and 90cm. Cable baskets and electrical boxes can be positioned below the table tops.

The metal support structure is assembled by means of special fastening systems that ensure ease of assembly and high-performance in terms of safety and stability.

The base is available in two versions: a steel floor plate with lenticular section and column consisting of a steel tube with thick walls, conical in the lower portion; or a boxed support panel made with extra-thick sheet steel, with the possibility of continuous height adjustment.

Easy edge types

"B" Edge



"C" Edge

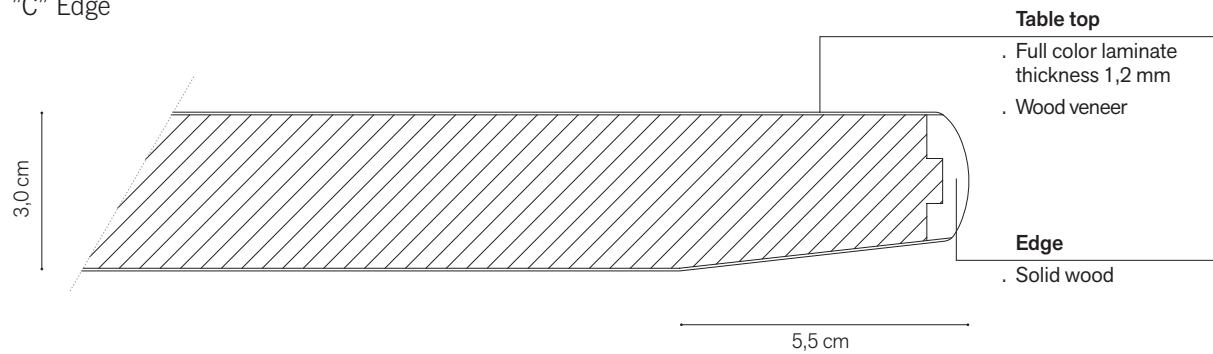


Table tops B

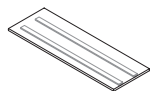


Table tops with 1 solid wood edge B1 type depth cm. 61

90x61xTh2,6 cm
Q EM 090 61 B1 ..
120x61xTh2,6 cm
Q EM 120 61 B1 ..
150x61xTh2,6 cm
Q EM 150 61 B1 ..
180x61xTh2,6 cm
Q EM 180 61 B1 ..
210x61xTh2,6 cm
Q EM 210 61 B1 ..
240x61xTh2,6 cm
Q EM 240 61 B1 ..

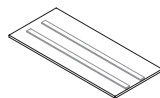


Table tops with all solid wood edges B6 type depth cm. 80

160x80xTh2,6 cm
Q EM 160 80 B6 ..
180x80xTh2,6 cm
Q EM 180 80 B6 ..
210x80xTh2,6 cm
Q EM 210 80 B6 ..

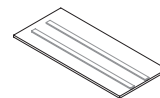


Table tops with all solid wood edges B6 type depth cm. 90

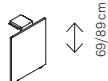
180x90xTh2,6 cm
Q EM 180 90 B6 ..
210x90xTh2,6 cm
Q EM 210 90 B6 ..
240x90xTh2,6 cm
Q EM 240 90 B6 ..

Legs



Bases for table tops

25x25 cm
Q EM R 25 ..
40x40 cm
Q EM R 40 ..
50x50 cm
Q EM R 50 ..
for table tops depth cm. 61-80
55x55 cm
Q EM R 55 ..
for table tops depth cm. 90



Height-adjustable legs for table tops

55x2,2 cm
Q EM S 55 ..
70x2,2 cm
Q EM S 70 ..
for table tops depth cm. 80



Height-fixed legs for table tops

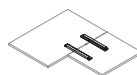
55x2,2 cm
Q EM S 55 F ..
70x2,2 cm
Q EM S 70 F ..

Structures for table tops/ Elettrificazione



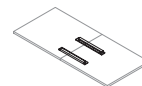
**Pedestal support,
height-adjustable
into three positions
(h cm. 69-72-75)**

23x23xH7 cm
Q R CQ ..



**Connecting fork
for orthogonal
tables tops**

7x50xH4 cm
I GO ST DG ..
only shadow grey



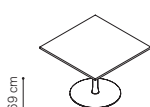
**Connecting fork
for joining aligned
planes**

4x44xH3 cm
I GO ST GS ..
only shadow grey



Cable tray

75x10,5xH10,5 cm
I WB 075 P ..
100x10,5xH10,5 cm
I WB 100 P ..
125x10,5xH10,5 cm
I WB 125 P ..
150x10,5xH10,5 cm
I WB 150 P ..



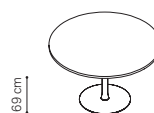
Tables B

Square tables

80x80 cm
Q EM 080 BQ ..
table top
50x50 cm
Q EM R 50P ..
leg

100x100 cm
Q EM 100 BQ ..
table top
55x55 cm
Q EM R 55P ..
leg

120x120 cm
Q EM 120 BQ ..
table top
65x65 cm
Q EM R 65P ..
leg



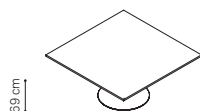
Round tables

90x90 cm
Q EM 090 BR ..
table top
50x50 cm
Q EM R 50P ..
leg

100x100 cm
Q EM 100 BR ..
table top
50x50 cm
Q EM R 50P ..
leg

120x120 cm
Q EM 120 BR ..
table top
55x55 cm
Q EM R 55P ..
leg

Tables C



Square tables

140x140 cm

Q EM 140 CQ ..
table top

75x75 cm

Q EM R 75P ..
leg

160x160 cm

Q EM 160 CQ ..
table top

75x75 cm

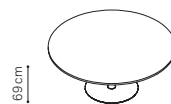
Q EM R 75P ..
leg

180x180 cm

Q EM 180 CQ ..
table top

90x90 cm

Q EM R 320 P ..
leg



Round tables

140x140 cm

Q EM 140 CR ..
table top

65x65 cm

Q EM R 65P ..
leg

160x160 cm

Q EM 160 CR ..
table top

75x75 cm

Q EM R 75P ..
leg

180x180 cm

Q EM 180 CR ..
table top

75x75 cm

Q EM R 75P ..
leg



Elliptical tables

140x107 cm

Q EM 140 107 CE ..
table top

65x65 cm

Q EM R 65P ..
leg

180x120 cm

Q EM 180 120 CE ..
table top

75x75 cm

Q EM R 75P ..
leg

240x120 cm

Q EM 240 120 CE ..
table top

82x82 cm

Q EM R 240 ..
leg

280x140 cm

Q EM 280 140 CE ..
table top

90x90 cm

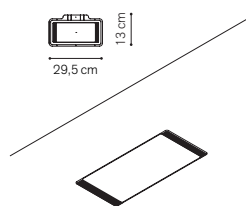
Q EM R 320 ..
leg

320x160 cm

Q EM 320 160 CE ..
table top

90x90 cm

Q EM R 320 ..
leg



Flip acces door
for wiring

**Rectangular flip
acces door and
basket under top
for wiring**

29,5x13xH3 cm

P D P CAB Z06 ..

same as top finish

Category A:

for all meeting tables except for:

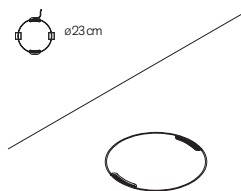
Q EM 240 120 CE - Q EM 280 140 CE -

Q EM 320 160 CE

Category B: for meeting tables:

Q EM 240 120 CE - Q EM 280 140 CE -

Q EM 320 160 CE



**Round flip
acces door and
basket under top
for wiring**

23x23xH2 cm

P D P CAB Z01 ..

same as top finish

Category A:

for all meeting tables except for:

Q EM 240 120 CE - Q EM 280 140 CE -

Q EM 320 160 CE

Category B: for meeting tables:

Q EM 240 120 CE - Q EM 280 140 CE -

Q EM 320 160 CE

Flip acces door

Undertop basket

Cable passage in the leg

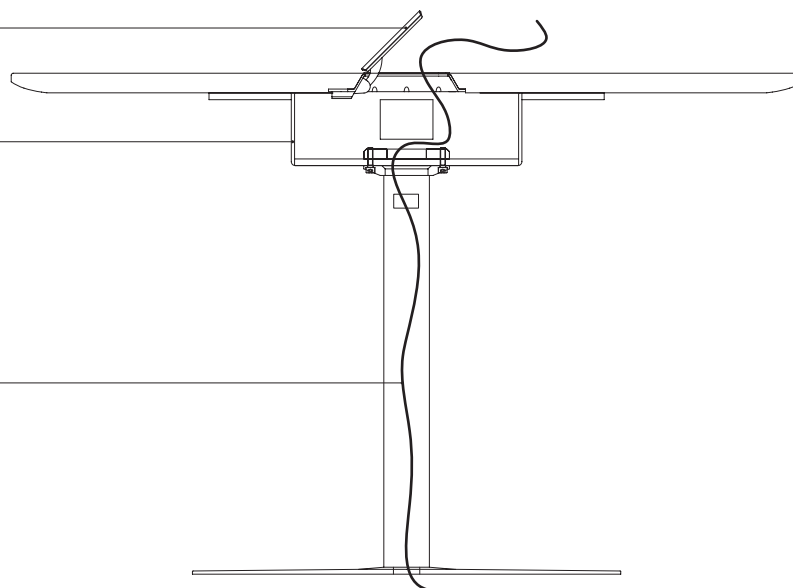
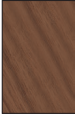
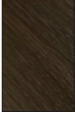
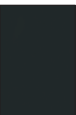


Table tops finishes

	S4 White Laminate		RY Oak 6L6 Laminate		NK Canaletto walnut straight-grained
	GP Platinum grey Laminate		AS Sycamore		5R Thermo-treated oak
	LS Sycamore Laminate		RV Oak		

Bases/ Electrification - Accessories finishes

Epoxy powder coating

	D7 Charcoal dark grey		VP Platinum grey		KS Soft Black
	T0 Ash medium grey		C7 Calce white		



UniFor has management system certified according to UNI EN ISO 9001 and UNI EN ISO 14001.

The products are in conformance with the Italian decree law DLGS 81:2008 and with all of the principal regulations applicable to the various types of products.

The products described in this catalog are made with class E1 materials (low formaldehyde content) and are Greenguard® certified.