

TDS
Technical Data Sheet

Release Date
2023



The Easy system is designed to meet the multiple needs of the office through a selection of basic shapes and special geometries that permit a variety of compositional possibilities.

The desktops and meeting tables, in natural wood or compact grade laminate, present two different types of solid wood edges: rounded and bevelled.

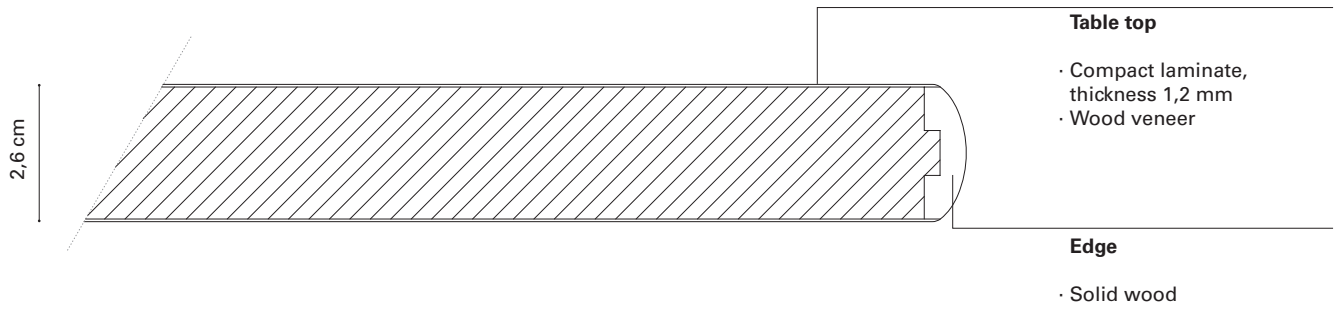
Two aluminium profiles, available in three different thicknesses, are fixed to the undersides of the tops, serving both as stabilizing beams and connecting elements. The vertical supports, legs or drawer pedestals, can slide freely along the entire length of the profiles, allowing them to be positioned as desired.

Brackets in extruded aluminium can also be attached to the profiles for connecting extension tables in a linear or L configuration. The system is completed by cable trays under the top that allow the passage and collecting of wires.

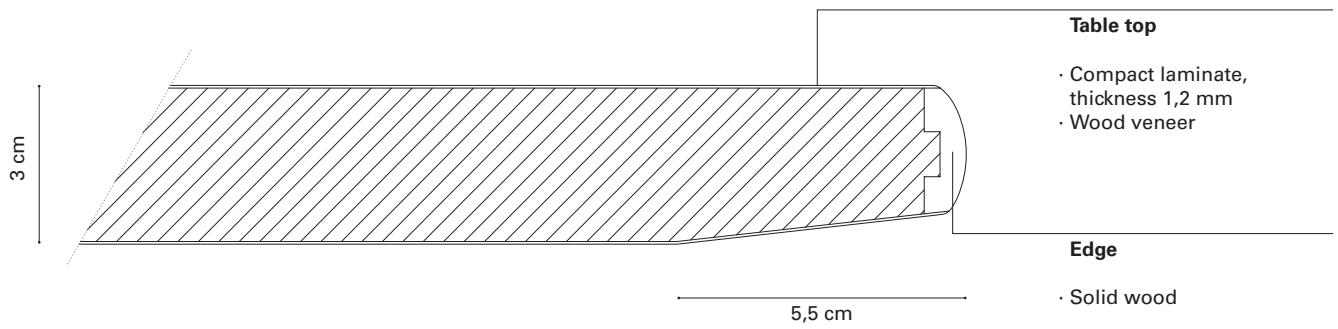
Various solutions are available for supporting the tops: a leg consisting of a steel floorplate with a lenticular section and a steel column with a conical section in the lower portion, solid side panel, or drawer pedestal.

The aluminium tracks ensure high performance in terms of safety and stability of both the workstations and the round, square, and elliptical meeting tables. The central column can also serve as a cable riser, with access by means of a hatch installed flush with the top.

B EDGE DETAIL



C EDGE DETAIL



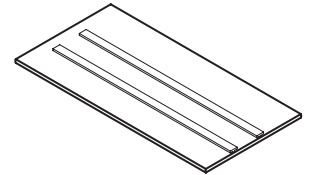
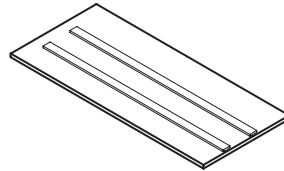
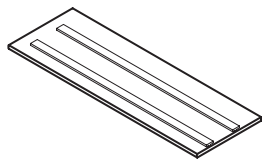


TABLE TOPS B

Table tops with 1 solid wood edge, B1 type

For table top depth 61 cm
90×61×H2,6 cm
Q EM 090 61 B1 ..

120×61×H2,6 cm
Q EM 120 61 B1 ..

150×61×H2,6 cm
Q EM 150 61 B1 ..

180×61×H2,6 cm
Q EM 180 61 B1 ..

210×61×H2,6 cm
Q EM 210 61 B1 ..

240×61×H2,6 cm
Q EM 240 61 B1 ..

Table tops with all solid wood edges, B6 type,

For table top depth 80 cm
160×80×H2,6 cm
Q EM 160 80 B6 ..

180×80×H2,6 cm
Q EM 180 80 B6 ..

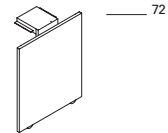
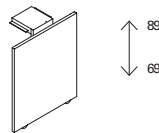
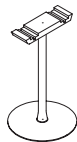
210×80×H2,6 cm
Q EM 210 80 B6 ..

Table tops with all solid wood edges, B6 type,

For table top depth 90 cm
180×90×H2,6 cm
Q EM 180 90 B6 ..

210×90×H2,6 cm
Q EM 210 90 B6 ..

240×80×H2,6 cm
Q EM 240 90 B6 ..



LEGS

Bases for table tops

25×25×H69 cm
Q EM R 25 ..

40×40×H69 cm
Q EM R 40 ..

For table top depth 61/80 cm
50×50×H69 cm
Q EM R 50 ..

For table top depth 90 cm
55×55×H69 cm
Q EM R 55 ..

Height-adjustable legs for table tops

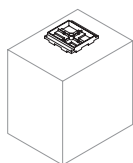
For table top depth 61 cm
55×2,2×H69/89 cm
Q EM S 55 ..

For table top depth 80/90 cm
70×2,2×H69/89 cm
Q EM S 70 ..

Height-fixed legs for table tops

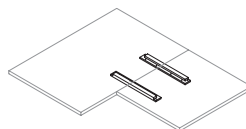
For table top depth 61 cm
55×2,2×H72 cm
Q EM S 55 F ..

For table top depth 80/90 cm
70×2,2×H72 cm
Q EM S 70 F ..



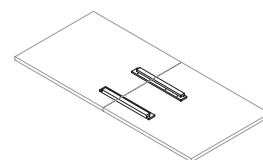
Pedestal support, height-adjustable into three positions H69/72/75 cm

23×23×H7 cm
I R CQ ..



Connecting fork for orthogonal tables tops
Solo Grigio Ombra

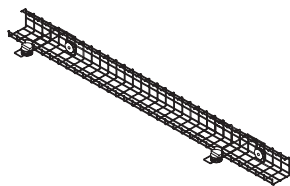
7×50×H4 cm
I GO ST DG ..



Connecting fork or joining aligned planes
Solo Grigio Ombra

4×44×H3 cm
I GO ST GS ..

STRUCTURES FOR
TABLE TOPS/ELECTRIFICATION



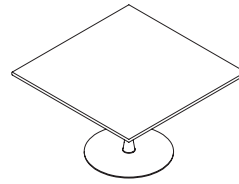
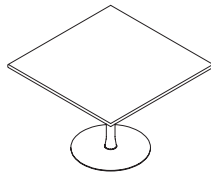
Cable tray

75×10,5×H10,5 cm
I WB 075 P ..

100×10,5×H10,5 cm
I WB 100 P ..

125×10,5×H10,5 cm
I WB 125 P ..

150×10,5×H10,5 cm
I WB 150 P ..



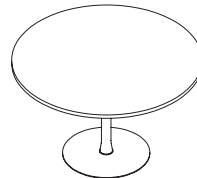
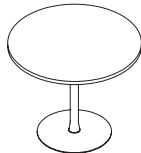
TABLES B

**Square tables composed of
n.1 table top (Q EM 100 BQ)
and n.1 leg (Q EM R 55P)**

100x100xH72 cm
Q BM 100 Q ..

**Square tables composed of
n.1 table top (Q EM 120 BQ)
and n.1 leg (Q EM R 65P)**

120x120xH72 cm
Q BM 120 Q ..

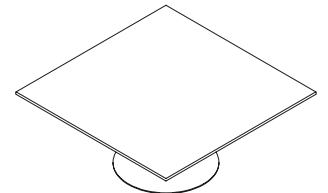
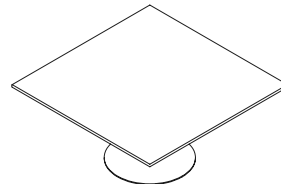
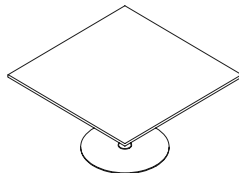


**Round tables composed of
n.1 table top (Q EM 090 BR)
and n.1 leg (Q EM R 50P)**

90x90xH72 cm
Q BM 090 R ..

**Round tables composed of
n.1 table top (Q EM 120 BR)
and n.1 leg (Q EM R 55P)**

120x120xH72 cm
Q BM 120 R ..



TABLES C

**Square tables composed of
n.1 table top (Q EM 140 CQ)
and n.1 leg (Q EM R 75P)**

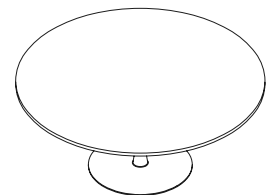
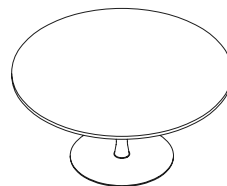
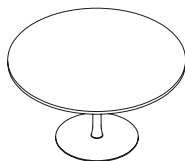
140x140xH72 cm
Q CM 140 Q ..

**TSquare tables composed of
n.1 table top (Q EM 160 CQ)
and n.1 leg (Q EM R 75P)**

160x160xH72 cm
Q BM 160 Q ..

**Square tables composed of
n.1 table top (Q EM 180 CQ)
and n.1 leg (Q EM R 320 P)**

180x180xH72 cm
Q BM 180 Q ..



**Round tables composed of
n.1 table top (Q EM 140 CR)
and n.1 leg (Q EM R 65P)**

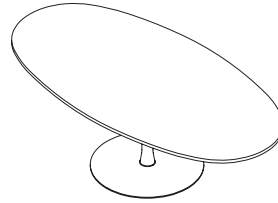
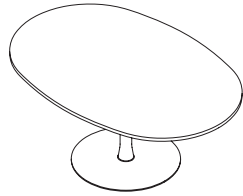
140x140xH72 cm
Q CM 140 R ..

**Round tables composed of
n.1 table top (Q EM 160 CR)
and n.1 leg (Q EM R 75P)**

160x160xH72 cm
Q BM 160 R ..

**Round tables composed of
n.1 table top (Q EM 160 CR)
and n.1 leg (Q EM R 75P)**

180x180xH72 cm
Q BM 180 R ..



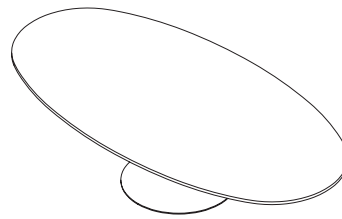
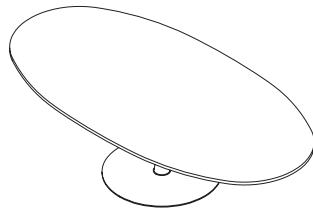
TABLES C

**Elliptical tables composed of
n.1 table top (Q EM 180 120 CE)
and n.1 leg (Q EM R 75P)**

180x120xH72 cm
Q CM 180 120 E ..

**Elliptical tables composed of
n.1 table top (Q EM 240 120 CE)
and n.1 leg (Q EM R 240)**

240x120xH72 cm
Q CM 240 120 E ..

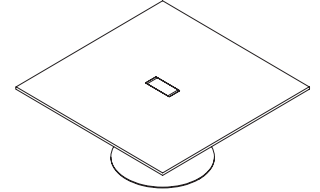
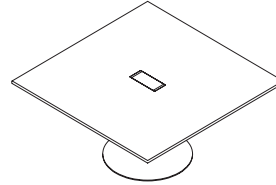
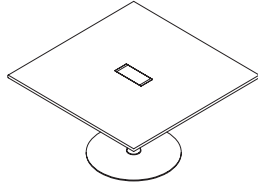


**Elliptical tables composed of
n.1 table top (Q EM 280 140 CE)
and n.1 leg (Q EM R 320)**

280x120xH72 cm
Q CM 280 140 E ..

**Elliptical tables composed of
n.1 table top (Q EM 320 160 CE)
and n.1 leg (Q EM R 320)**

320x160xH72 cm
Q CM 320 160 E ..



TABLES PRE-ARRANGED
FOR ELECTRIFICATION

Square tables composed of
n.1 table top (Q EM 140 CQ W),
n.1 leg (Q EM R 75P W)
e n.1 flip access door (P D P CAB Z06)

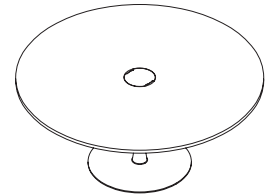
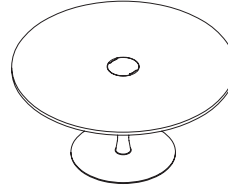
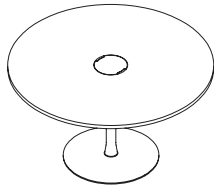
140x140xH72 cm
Q CM 140 Q W ..

Tavoli quadrati composti da
n.1 piano (Q EM 160 CQ W),
n.1 leg (Q EM R 75P W)
e n.1 flip access door (P D P CAB Z06)

160x160xH72 cm
Q CM 160 Q W ..

Tavoli quadrati composti da
n.1 piano (Q EM 180 CQ W),
n.1 leg (Q EM R 320P W)
e n.1 flip access door (P D P CAB Z06)

180x180xH72 cm
Q CM 180 Q W ..



Round tables composed of
n.1 table top(Q EM 140 CR W),
n.1 leg (Q EM R 65P W),
n.1 flip access door (P D P CAB Z01)

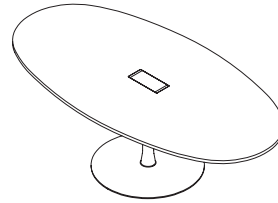
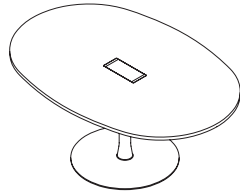
140x140xH72 cm
Q CM 140 R W ..

Round tables composed of
n.1 table top (Q EM 160 CR W),
n.1 leg (Q EM R 75P W),
n.1 flip access door (P D P CAB Z01)

160x160xH72 cm
Q CM 160 R W ..

Round tables composed of
n.1 table top(Q EM 180 CR W),
n.1 leg (Q EM R 75P W),
n.1 flip access door (P DP CAB Z01)

180x180xH72 cm
Q CM 180 R W ..



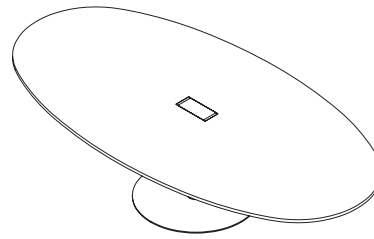
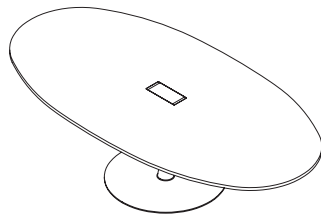
TABLES PRE-ARRANGED
FOR ELECTRIFICATION

Elliptical tables composed of
n.1 table top (Q EM 180 120 CE W),
n.1 leg (Q EM R 75P W),
n.1 flip access door (P D P CAB Z06)

180×120×H72 cm
Q CM 180 120 E W.. ..

Elliptical tables composed of
n.1 table top (Q EM 240 120 CE W),
n.1 leg (Q EM R 240 W),
n.1 flip access door (P D P CAB Z06)

240×120×H72 cm
Q CM 240 120 E W ..

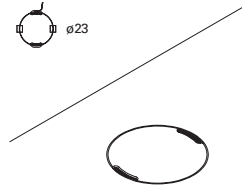
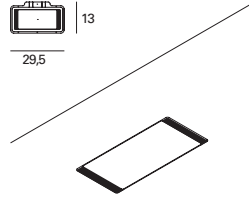


Elliptical tables composed of
n.1 table top (Q EM 280 140 CE W),
n.1 leg (Q EM R 320 W),
n.1 flip access door (P D P CAB Z06)

280×140×H72 cm
Q CM 280 140 E W..

Elliptical tables composed of
n.1 table top (Q EM 320 160 CE W),
n.1 leg (Q EM R 320P W),
n.1 flip access door (P D P CAB Z06)

320×160×H72 cm
Q CM 320 160 E W..



FLIP ACCES DOOR FOR WIRING

Rectangular flip access door
Same as top finish, for laminate and veneer top. Specify the position.

29,5x13xH3 cm
P D P CAB Z06 ..

Round flip access door
Same as top finish, for laminate and veneer top. Specify the position.

23x23xH2 cm
P D P CAB Z01 ..

SECTION TABLES PRE-ARRANGED FOR ELECTRIFICATION

Flip acces door

Undertop basket

Cable passage in the leg

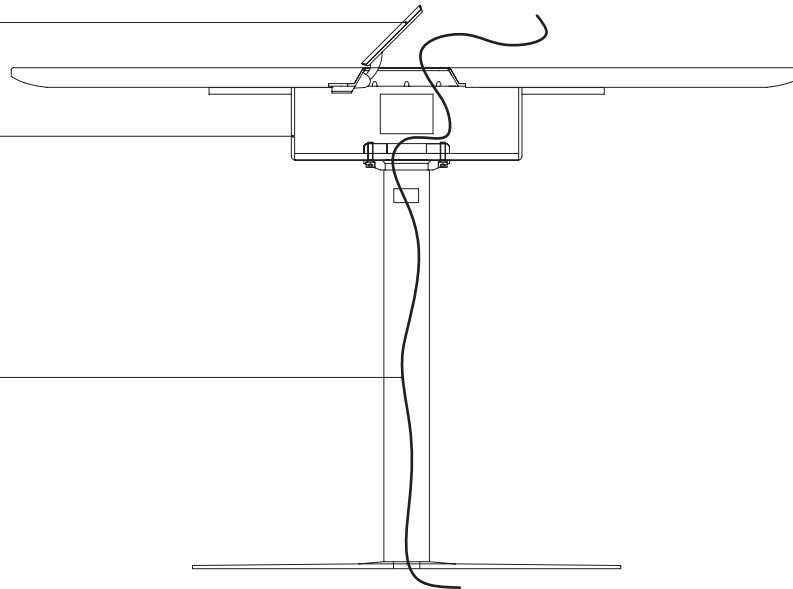


TABLE TOPS AND COMBINATIONS
TABLE TOPS/STRUCTURES FINISHES
 (Structure in: BA- NA)

Laminate



I4
 White compact laminate



IG
 Platinum Grey compact laminate



IS
 Sycamore compact laminate



IY
 Natural Oak compact laminate

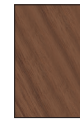
Standard natural veneer
 (certified genuine wood
 from Europe - Canada - USA)



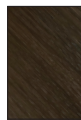
AS
 Sycamore



RV
 Natural Oak



NK
 Canaletto Walnut
 straight-grained



5R
 Thermo-treated Oak

For combinations of table tops/structure,
 it is necessary to specify when ordering
 the finish of the structure

LEGS AND STRUCTURES FINISHES

Epoxy powder coating



D7
 Charcoal painting



T0
 Ash painting



VP
 Platinum Grey painting



C7
 Calce White painting



KS
 Soft black painting

For other finishes,
 please contact our Sales Department



ISO 9001



ISO 14001

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.