

TDS
Technical Data Sheet

Release Date
2025



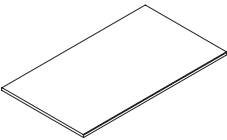
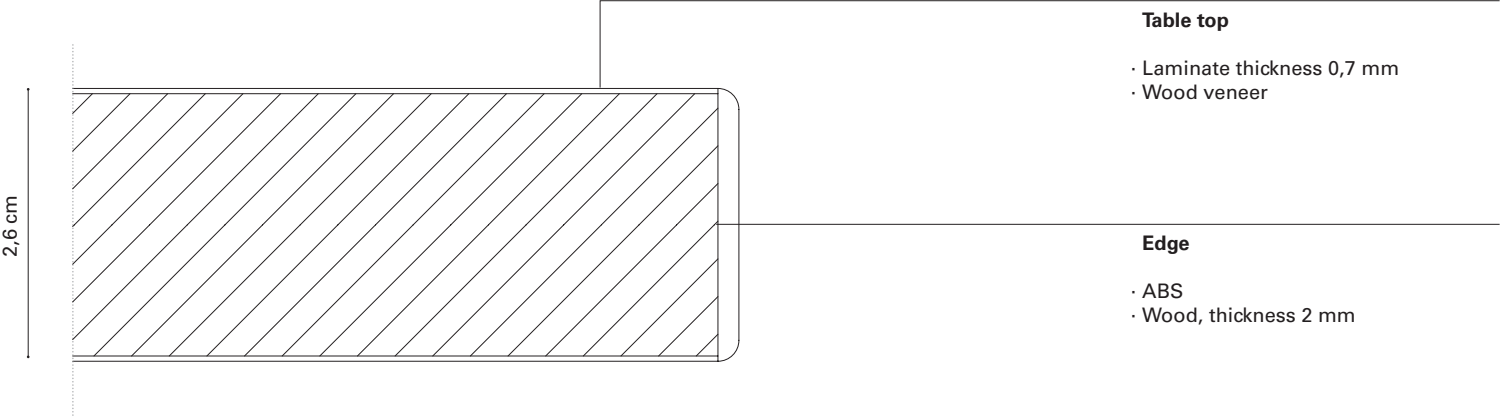
Designed to manage facing linear configurations with ease and functionality, the MDL Light system of task workstations maintains the aesthetics and high performance of MDL System, moving towards greater simplified assembly methods.

MDL Light is composed of individual and multiple workstations with fixed or manually adjustable heights and simple desktops with flat edge treatments. Central legs can be added as needed, as well as under-desk cable management trays.

The contoured legs, in extruded aluminium, are fixed directly beneath the desktop, and feature an epoxy powder, anodized aluminium, or polished aluminium finish.

The workstations can be arranged in linear configurations in groups of two, four, six, or eight, separable by divider panels. Shelves, containers, trays, and other accessories, such as monitor arms, binders and stationery trays, can be hung from the panels.

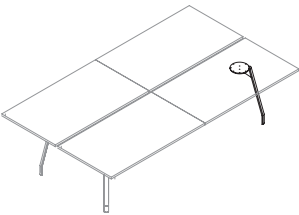
The series is completed by meeting tables of different shapes and sizes, with laminate, melamine, or wood finishes.



TABLETOPS

Table tops

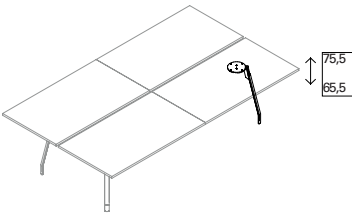
- 140×80×H2,6 cm
G DB PI 140 80 ..
- 160×80×H2,6 cm
G DB PI 160 80 ..
- 180×80×H2,6 cm
G DB PI 180 80 ..



LEGS

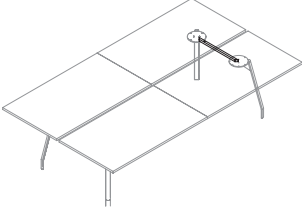
Height-fixed leg

- 5×36×H71 cm
G DB GA S F ..



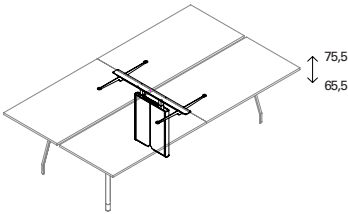
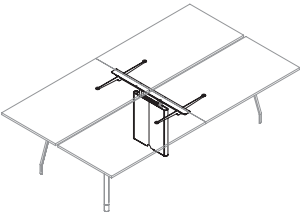
Height-adjustable leg

- 5×36×H65,5/75,5 cm
G DB GA S R ..



Support crossbar for double tops
Only Platinum Grey

- 50×2×H2 cm
G DL PR 50 ..



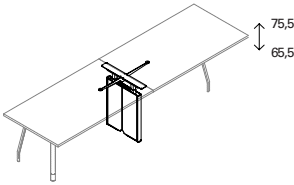
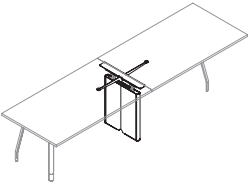
LEGS

Height-fixed center leg/cable riser for double workstations

110x74xH71 cm
G DB GD F ..

Height-adjustable center leg/cable riser for double workstations

110x74xH65,5/75,5 cm
G DB GD R ..



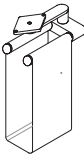
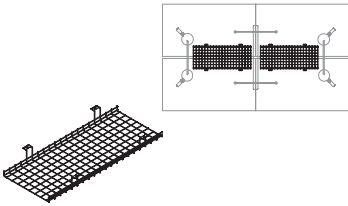
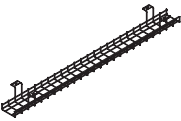
CENTRAL LEGS
FOR LINEAR WORKSTATIONS

Height-fixed center leg/cable riser for aligned workstations

60x74xH71 cm
G DB GS F ..

Height-adjustable center leg/cable riser for aligned workstations

60x74xH65,5/75,5 cm
G DB GS R ..



ACCESSORIES

Cable tray

100x10xH3,8 cm
G DB WB 100 ..

125x10xH3,8 cm
G DB WB 125 ..

150x10xH3,8 cm
G DB WB 150 ..

Double cable tray for double workstation

75x40xH10,2 cm
G DB WB 75 D ..

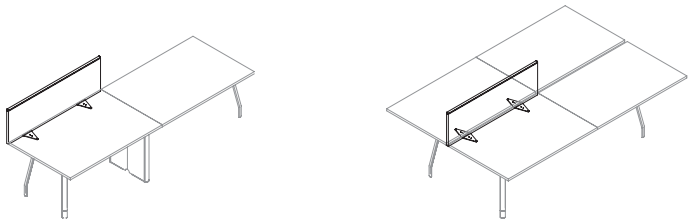
100x40xH10,2 cm
G DB WB 100 D ..

125x40xH10,2 cm
G DB WB 125 D ..

Only for table tops without flip access door
or with flip access door (I SP 030 10 Z02)
o (I SP 030 10 Z08)

CPU holder

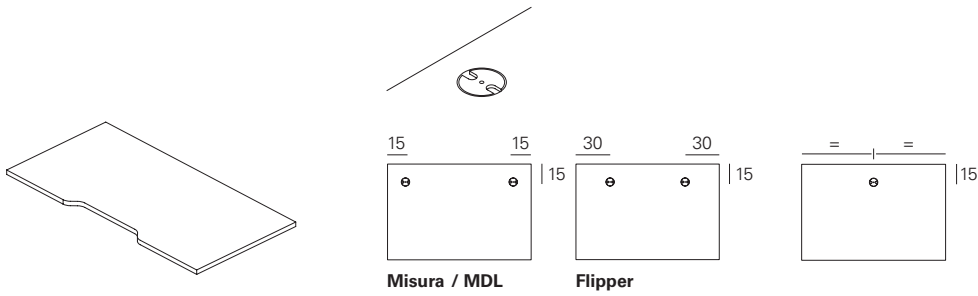
30x14/17xH36/56 cm
I A UNI Z23 ..



ACCESSORIES

Hanging screens for single table tops Hanging screens for double table tops

120×2,4×H39 cm G DB SC 120 S ..	120×2,4×H39 cm G DB SC 120 D ..
140×2,4×H39 cm G DB SC 140 S ..	140×2,4×H39 cm G DB SC 140 D ..
160×2,4×H39 cm G DB SC 160 S ..	160×2,4×H39 cm G DB SC 160 D ..
180×2,4×H39 cm G DB SC 180 S ..	180×2,4×H39 cm G DB SC 180 D ..

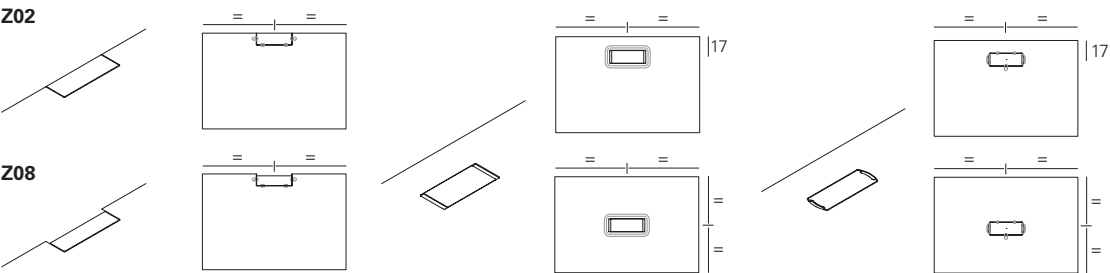


Cable entry slots
For all table tops

53,5×6,5×H3 cm
TS2 SP 53 6A ..

Top access
Only chromed.
Specify the position

7×7×H3 cm
D DS 271 9 ..



Flip access door
Same top finish.
Specify the position

30×12×H3 cm
I SP 030 10 Z02 ..

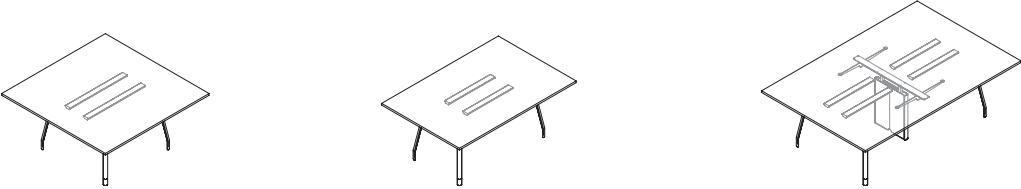
30×8×H3 cm
I SP 030 10 Z08 ..

Rectangular flip acces door
Same top finish,
only for laminate tops.
Specify the position

30×11×H3 cm
P D P CAB Z24 ..

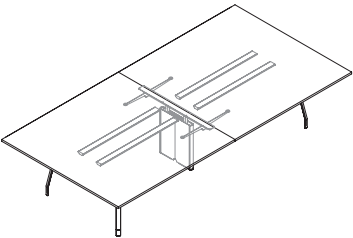
Rectangular flip acces door
Same top finish,
for laminate and veneer tops.
Specify the position

30×11×H3 cm
P D P CAB Z11 ..

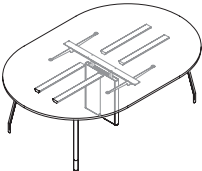


Q MEETING TABLES

Square tables composed of n.1 table top, n.4 legs in BA o NA (G DB GA S F)	Rectangular table composed of n.1 table top, n.4 legs in BA o NA (G DB GA S F)	Rectangular tables composed of n.1 table top, n.4 legs in BA o NA (G DB GA S F), n.1 central leg/cables riser (G DB GD F)
Table top code (G DL PB 120 Q) 120×120×H73,4 cm G L M 120 Q ..	Table top code (G DL PB 180 12 Q) 180×120×H73,4 cm G L M 180 120 Q ..	Table top code (G DL PB 240 12 Q) 240×120×H73,4 cm G L M 240 120 Q ..
Table top code (G DL PB 140 Q) 140×140×H73,4 cm G L M 120 Q ..		
Table top code (G DL PB 160 Q) 160×160×H73,4 cm G L M 160 Q ..		



Rectangular tables composed of n.2 table tops, n.4 legs in BA o NA (G DB GA S F), n.1 central leg/cables riser (G DB GD F)
Table top code (G DL PB 280 14 Q) 280×140×H73,4 cm G L M 280 140 Q ..
Table top code (G DL PI 320 16 Q) 320×160×H73,4 cm G L M 320 160 Q ..



R-S MEETING TABLES

**Round tables
composed of n.1 table top,
n.4 legs in BA o NA (G DB GA S F)**

Table tops codes (G DL PB 090 R)
90×90×H73,4 cm
G L M 090 R ..

Table tops codes (G DL PB 120 R)
120×120×H73,4 cm
G L M 120 R ..

Table tops codes (G DL PB 140 R)
140×140×H73,4 cm
G L M 120 R ..

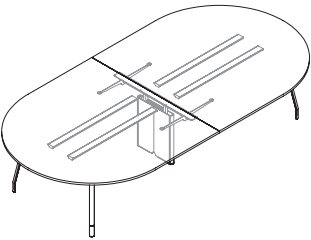
Table tops codes (G DL PB 160 R)
160×160×H73,4 cm
G L M 160 R ..

**Round tables
composed of n.1 table top,
n.4 legs in BA o NA (G DB GA S F)**

Table tops codes (G DL PB 180 12 Q)
180×120×H73,4 cm
G L M 180 120 S ..

**Tavoli ovali composed of n.1 table
top, n.4 legs in BA o NA
(G DB GA S F), n.1 central leg/cables
riser (G DB GD F)**

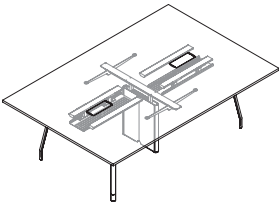
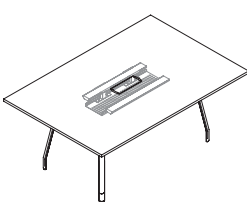
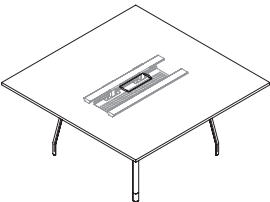
Table tops codes (G DL PB 240 12 S)
240×120×H73,4 cm
G L M 240 120 S ..



**Tavoli ovali composed of n.2 table tops,
n.4 legs in BA o NA (G DB GA S F),
n.1 central leg/cables riser (G DB GD F)**

Table tops codes (G DL PB 280 14 S)
280×140×H73,4 cm
G L M 280 140 S ..

Table tops codes (G DL PI 320 16 Q)
320×160×H73,4 cm
G L M 320 160 Q ..



Q MEETING TABLES, PRE-ARRANGED
FOR ELECTRIFICATION

Square tables
composed of n.1 table top,
n.4 legs in BA o NA (G DB GA S F),
n.1 flip access door (P D P CAB Z11),
n.1 cable tray (G DB WB 75)

Table tops codes (G DL PB 140 Q W)
140×140×H73,4 cm
G L M 140 Q W ..

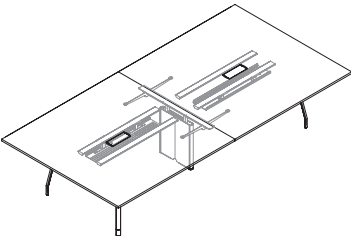
Table tops codes (G DL PB 160 Q W)
160×160×H73,4 cm
G L M 160 Q W ..

Rectangular table
composed of n.1 table top,
n.4 legs in BA o NA (G DB GA S F),
n.1 flip access door (P D P CAB Z11),
n.1 cable tray (G DB WB 75)

Table tops codes (G DL PB 180 12 Q W)
180×120×H73,4 cm
G L M 180 120 Q W ..

Rectangular tables
composed of n.1 table top,
n.4 legs in BA o NA (G DB GA S F),
n.1 central leg/cables riser
(G DB GD F),
n.2 flip access doors (P D P CAB Z11),
n.2 cable trays (G DB WB 75)

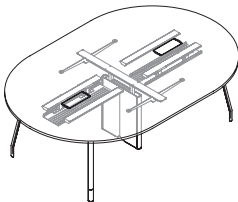
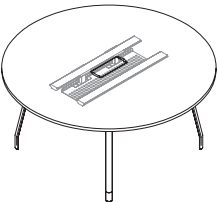
Table tops codes (G DL PB 240 12 Q W)
240×120×H73,4 cm
G L M 240 120 Q W ..



Rectangular tables
composed of n.1 table top,
n.4 legs in BA o NA (G DB GA S F),
n.1 central leg/cables riser
(G DB GD F),
n.2 flip access doors (P D P CAB Z11),
n.2 cable trays (G DB WB 100)

Table tops codes (G DL PB 280 14 Q W)
280×140×H73,4 cm
G L M 280 140 Q W ..

Table tops codes (G DL PB 320 16 Q W)
320×160×H73,4 cm
G L M 320 160 Q W ..



R-S MEETING TABLES,
PRE-ARRANGED FOR
ELECTRIFICATION

Round tables composed of n.1 table
top, n.4 legs in BA o NA (G DB GA
S F), n.1 flip access door (P D P CAB
Z11), n.1 cable tray (G DB WB 75)

Codice piano (G DL PB 140 RW)
140x140xH73,4 cm
G L M 140 R W ..

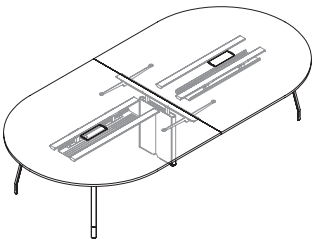
Codice piano (G DL PB 160 RW)
160x160xH73,4 cm
G L M 160 R W ..

Oval tables composed of n.1 table
top, n.4 legs in BA o NA (G DB GA
S F), n.1 flip access door (P D P CAB
Z11), n.1 cable tray (G DB WB 75)

Codice piano (G DL PB 180 12 SW)
180x120xH73,4 cm
G L M 180 120 S W ..

Oval tables composed of n.1 table top,
n.4 legs in BA o NA (G DB GA S F), n.1
central leg/cables riser (G DB GD F),
n.2 flip access doors (P D P CAB Z11),
n.2 cable trays (G DB WB 75)

Codice piano (G DL PB 240 12 SW)
240x120xH73,4 cm
G L M 240 120 S W ..



Oval tables composed of n.1 table
top, n.4 legs in BA o NA (G DB GA
S F),
n.1 central leg/cables riser
(G DB GD F),
n.2 flip access doors (P D P CAB Z11),
n.2 cable trays (G DB WB 100)

Codice piano (G DL PB 280 14 SW)
280x140xH73,4 cm
G L M 280 140 S W ..

Codice piano (G DL PB 320 16 S W)
320x160xH73,4 cm
G L M 320 160 S W .



CABLES RISER

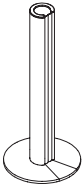
Flexible cable riser with side zipper
Only black

7x1xH67 cm
I A SCF ET ..



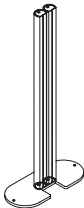
Flexible cable riser
Only trasparent

13x13xH60 cm
I A SCF B ..



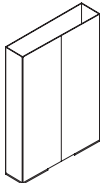
Round cables riser

25x25xH43,5 cm
I A SC Z02 ..



Cables riser

27,8x12xH53,5 cm
I A SC Z17 ..



Cables riser cover
Only Chrome painted (3C)

34,8x8xH55,4 cm
Y NO A SC Z01 ..

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

Melamine



4S
White melamine



PN
Platinum Grey melamine



NY
Oak melamine

Laminate



S4
White laminate



GP
Platinum Grey laminate

Photolaminate



LS
Sycamore laminate



NY
Natural Oak laminate

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



AS
Sycamore



RV
Natural 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



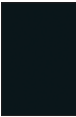
T0
Ash painting



VP
Platinum Grey painting



C7
Calce White painting



KS
Soft black painting

Galvanic treatment



BA
Polished aluminum

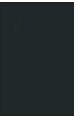


NA
Natural aluminum

For other finishes,
please contact our Sales Department

ELECTRIFICATION, ACCESSORIES,
CABLES RISERS

Epoxy powder coating



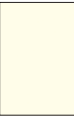
D7
Charcoal painting



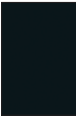
T0
Ash painting



VP
Platinum Grey painting



C7
Calce White painting

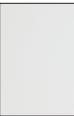


KS
Soft black painting

HANGING SCREENS FINISHES

Profiles in: D7- T0- VP- C7- KS

Laminato



S4
White laminate



GP
Platinum Grey laminate



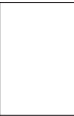
LS
Sycamore laminate



RY
Natural Oak laminate

Fabric

Profiles in: D7- T0- VP- C7- KS



J2
COM fabric



J3
Mirage fabric



Q0
Revive 1 fabric



Q1
Chip fabric



Q2
File fabric



K3
Remix 3 fabric



K4
Sole fabric

Glass

Polycarbonate profiles



CS
Frosted glass

It is necessary to specify when ordering
the finish of the structure

For other finishes,
please contact our Sales Department

UniFor adopts management systems for quality, environment, and workplace health and safety, compliant with and certified according to UNI EN ISO 9001, UNI EN ISO 14001, and UNI ISO 45001 standards.

UniFor products are UL GREENGUARD Gold® certified, demonstrating compliance with chemical emissions standards and a commitment to protecting people and the environment, in line with the limits set by the UL GREENGUARD program.

Upon request, UniFor can provide products made with FSC® (FSC-C005654) certified materials. For more information, please contact UniFor at unifor@unifor.it."