

TDS
Technical Data Sheet

Release Date
2025



Modular office system consisting of tables, desks, and divider panels designed to organise the contemporary office space in response to the different requirements of operational functionality.

The tops, 3 cm thick, are available with a melamine, laminate, or natural wood finish. Two aluminium profiles, which serve as both stabilizing beams and connecting elements, are fixed to the undersides of the tops.

The vertical supports, legs or drawer pedestals, can slide freely along the entire length of the profiles, allowing them to be positioned as desired. The profiles also serve to attach a series of accessories, including monitors, modesty panels, and brackets in extruded aluminium for connecting the additional worktops in a linear or L configuration.

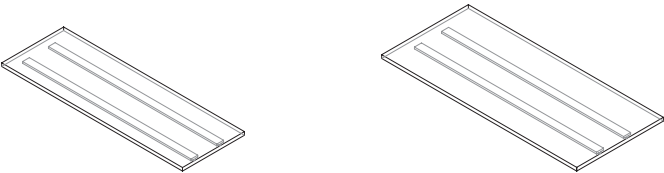
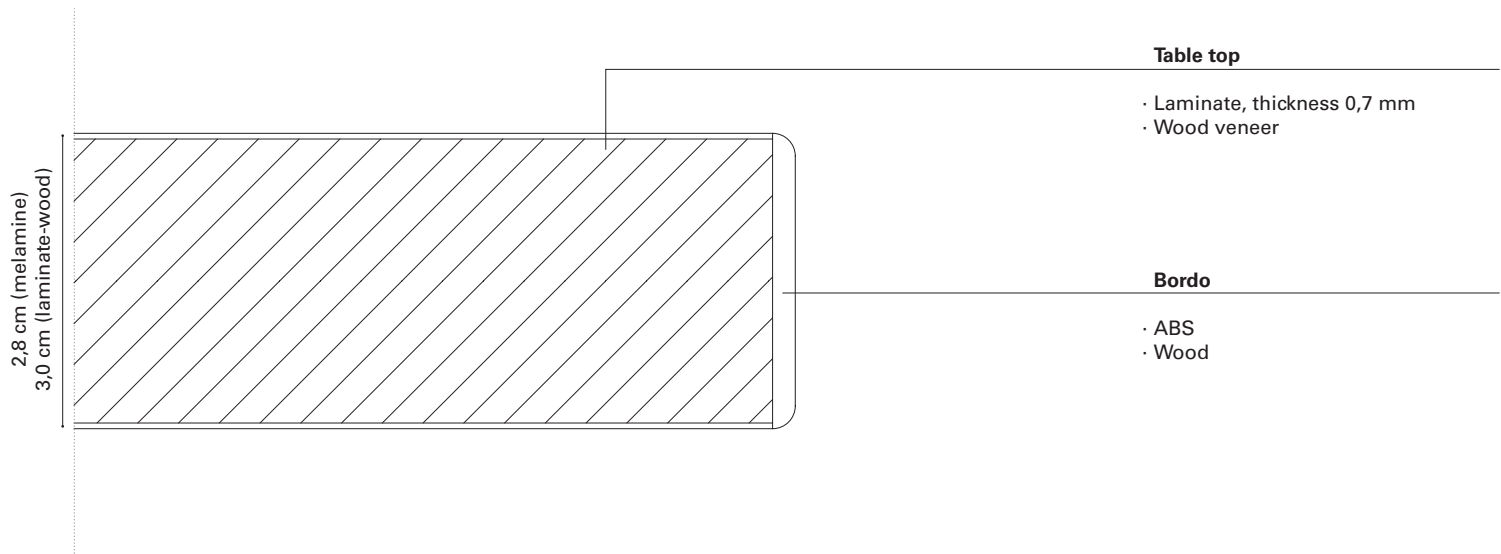
This bridge-type assembly system makes it possible to eliminate the number of joints and to avoid the need to double the number of legs when adding work surfaces.

The vertical supports, available in T-shaped legs or as solid panels, are height adjustable by means of a manual or electric control device. They can be substituted by fixed drawer pedestals mounted with a special connecting system.

The height of the legs can vary from 72 cm to 102 cm in the manual version and from 65.5 cm to 125 cm in the electric version. Both types of vertical supports are also available in fixed-height versions.

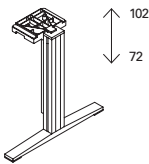
The system is completed by cable trays positioned below the tops. The height adjustment controls and housing for the electrical boxes are also positioned below the tops.

The Misura series also includes round and square meeting tables.



TABLETOPS	Rectangular tops 60 cm depth	Piani rettangolari 80 cm depth
	80×60×H3 cm I ST 080 60 ..	120×80×H3 cm I ST 120 80 ..
	100×60×H3 cm I ST 100 60 ..	140×80×H3 cm I ST 140 80 ..
	140×60×H3 cm I ST 140 60 ..	160×80×H3 cm I ST 160 80 ..
	160×60×H3 cm I ST 160 60 ..	180×80×H3 cm I ST 180 80 ..
	180×60×H3 cm I ST 180 60 ..	200×80×H3 cm I ST 200 80 ..
	240×60×H3 cm I ST 240 60 ..	

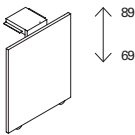
TABLE TOPS STRUCTURES



**Manual height-adjustable T-leg,
from 72 cm to 102 cm above the top**

For table tops depth 60 cm
55×6×H72/102 cm
I ST GM 3 ..

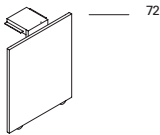
For table tops depth 80 cm
65×6×H72/102 cm
I ST GM 1 ..



**Manual height-adjustable slab leg,
from 69 cm to 89 cm above the top**

For table tops depth 60 cm
55×2,2×H69/89 cm
Q EM S 55 ..

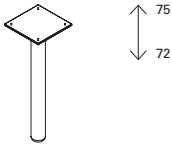
For table tops depth 80 cm
70×2,2×H69/89 cm
Q EM S 70 ..



Fixed slab leg

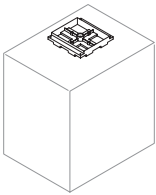
For table tops depth 60 cm
55×2,2×H69/89 cm
Q EM S 55 F..

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



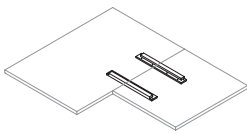
**Height -adjustable
cylindrical leg**

6,5×6,5×H72/75 cm
I ST PP 4 ..



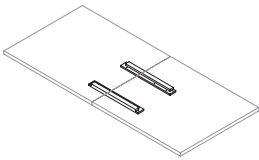
**Pedestal support, height-adjustable
in three positions, H69/72/75 cm**

23×23×H7 cm
I R CQ ..



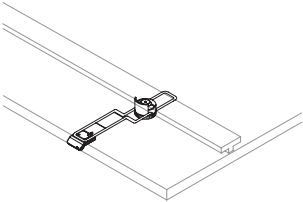
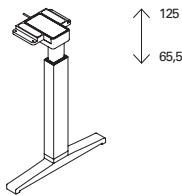
**Connecting fork
for orthogonal tables tops
Shadow Grey only (GO)**

7×50×H4 cm
I ST DG ..



**Connecting fork
for aligned table tops
Shadow Grey only (GO)**

4×44×H3 cm
I ST GS ..



ELECTRICAL STRUCTURES
FOR TABLE TOPS WITH T-LEGS

**Electrically height-adjustable T-leg
from 65,5 cm to 125 cm
above the top**

For table tops depth 60 cm,
motor and cap, Black only
55×6×H65,5/125 cm
I ST GM 3 E..

For table tops depth 80 cm,
motor and cap, Black only
65×6×H65,5/125 cm
I ST GM 1 E ..

Control unit kit and cables

Control unit kit and cables (UE)
I ST GM KC EU

Control unit kit and cables (CH)
I ST GM KC CH

Control unit kit and cables (AUS)
I ST GM KC AU

Control unit kit and cables (USA)
I ST GM KC US

Control unit kit and cables (JP)
I ST GM KC JP

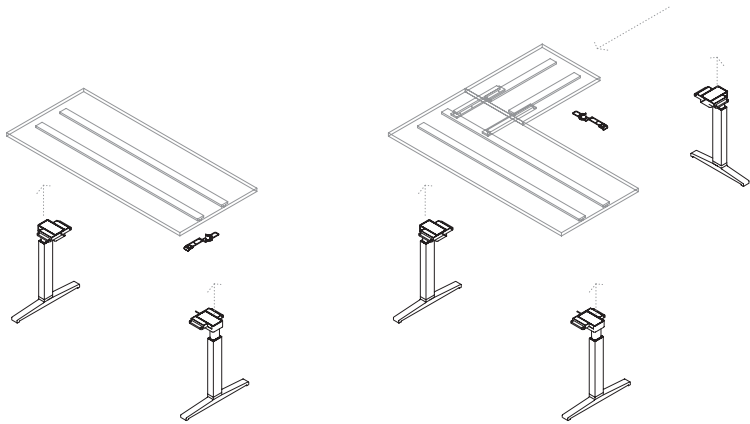
Control unit kit and cables (UK/SG)
ST GM KC GB

Switch

Only black

Simple switch
I ST GM PU S ..

Control panel with memory and display
I ST GM PU MD ..



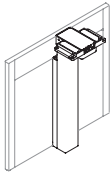
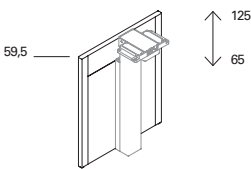
COMPOSITIONS
WITH T LEGS

Single workstation composition

- n.2 T legs
I ST GM 1 E ..
- n.1 control unit kit and cables
I ST GM KC ..
- n.1 switch
I ST GM PU ..

L-shape desk composition

- n.2 T legs
I ST GM 1 E ..
- n.1 T legs
I ST GM 3 E ..
- n.1 control unit kit and cables
I ST GM KC ..
- n.1 switch
I ST GM PU ..



ELECTRICAL STRUCTURES FOR
TABLE TOPS WITH SLABS LEGS

**Electrically height-adjustable slab leg
from 65,5 cm to 125 cm
over the top**

For table tops depth 60 cm
55x2,2xH65,5/125 cm
Q EM S 55 P ..

For table tops depth 80 cm
70x2,2xH65,5/125 cm
Q EM S 70 P ..

**Motorized head
for slab leg 59,5 cm**
Black only

Q EM S 18 E B ..

Control unit kit and cables

Control unit kit and cables (UE)
I ST GM KC EU

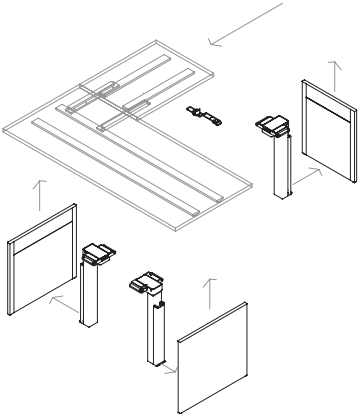
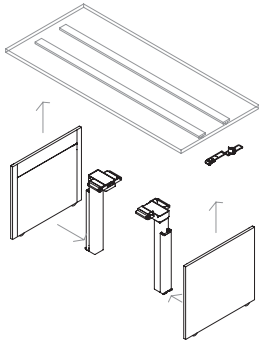
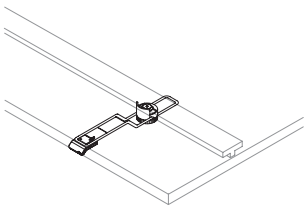
Control unit kit and cables (CH)
I ST GM KC CH

Control unit kit and cables (AUS)
I ST GM KC AU

Control unit kit and cables (USA)
I ST GM KC US

Control unit kit and cables (JP)
I ST GM KC JP

Control unit kit and cables (UK/SG)
ST GM KC GB



Switch
Only black

Simple switch
Q EM S PU S ..

Control panel with memory and display
Q EM S PU MD ..

**Single workstation
composition**

n.2 adjustable slab legs
Q EM S 70 P ..

n.2 motorized head
Q EM S 18 E B ..

n.1 control unit kit and cables
Q EM S KC B ..

n.1 switch
Q EM S PU ..

L-shape desk composition

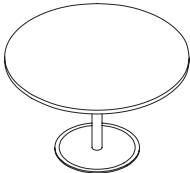
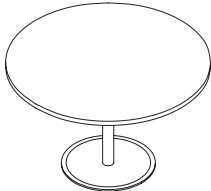
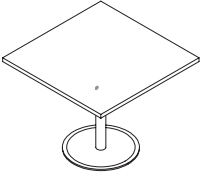
n.2 adjustable slab legs
Q EM S 70 P ..

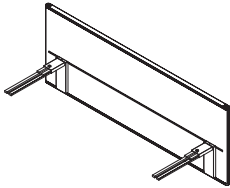
n.1 adjustable slab legs
Q EM S 55 P ..

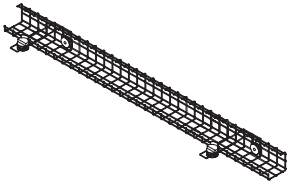
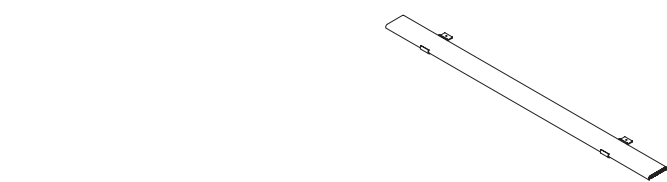
n.3 motorized head
Q EM S 18 E B ..

n.1 control unit kit and cables
Q EM S KC B ..

n.1 switch
Q EM S PU ..

			
MEETING TABLES	Round tables composed of n.1 table top (ITR 090), n.1 leg (B BS 50 68) 90×90×H72 cm I TM 090 R ..	Round tables composed of n.1 table top (ITR 120), n.1 leg (B BS 50 68) 120×120×H72 cm I TM 120 R ..	Square tables composed of n.1 table top (ITQ 090), n.1 leg (B BS 50 68) 90×90×H72 cm I TM 090 Q ..

	
HANGING SCREENS	Hanging screens in fabric 125×3,3×H61 cm I ST PB 125 .. 140×3,3×H61 cm I ST PB 140 .. 160×3,3×H61 cm I ST PB 160 .. 180×3,3×H61 cm I ST PB 180 .. 200×3,3×H61 cm I ST PB 200 ..



ELECTRIFICATION

Wire channel under table
Black only

88x9,7xH3 cm
I B 6 100 ST ..

136x9,7xH3 cm
I B 6 150 ST ..

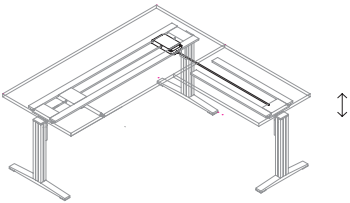
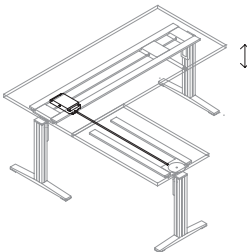
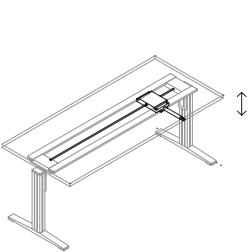
Cable tray

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 ..



ACCESSORIES

Manual table height
adjustment device
Trasparent only

For table tops depth 60 cm
23x15xH4 cm
I A DRA 60 ..

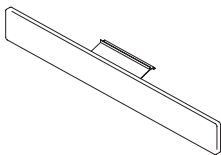
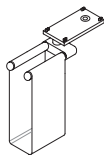
For table tops depth 80 cm
23x15xH4 cm
I A DRA 80 ..

Left device for return

23x15xH4 cm
I A DRA R S ..

Right device for return

23x15xH4 cm
I A DRA R D ..



ACCESSORIES

CPU holder

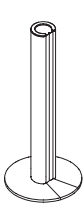
Shadow Grey only

30×14/17×H36/53 cm
I A UNI ..

Modesty panel H20 cm

Shadow Grey only

100×2×H20 cm ST PF 100 ..	125×2×H20 cm ST PF 125 ..
150×2×H20 cm ST PF 150 ..	175×2×H20 cm ST PF 175 ..



CABLES RISER

Flexible cable riser with side zipper

Only black

7×1×H67 cm
I A SCF ET ..

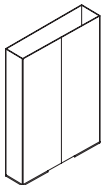
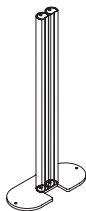
Flexible cable riser

Only transparent

13×13×H60 cm
I A SCF B ..

Round cables riser

25×25×H43,5 cm
I A SC Z02 ..



Cables riser

27,8×12×H53,5 cm
I A SC Z17 ..

Cables riser cover

Only Chrome painted (3C)

34,8×8×H55,4 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



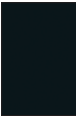
S4
White laminate



GP
Platinum Grey laminate



X0
Fenix White laminate



X1
Fenix Black laminate



X2
Fenix Cacao laminate



X3
Fenix Grey laminate

Photolaminate



LS
Sycamore laminate



RY
Natural Oak laminate

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



AS
Sycamore



RV
Natural Oak

For other finishes,
please contact our Sales Department

STRUCTURES, ELECTRIFICATION
AND ACCESSORIES FINISHES

Epoxy powder coating



D7
Charcoal painting



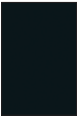
T0
Ash painting



VP
Platinum Grey painting



C7
Calce White painting



KS
Soft black painting

HANGING SCREENS FINISHES

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

Fabric

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



J2
COM fabric



J3
Mirage fabric



Q0
Revive 1 fabric



Q1
Chip fabric



Q2
File fabric



K3
Remix 3 fabric



K4
Sole fabric

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