

UniFor

iSatelliti S/200

Workstation system consisting of individual and multiple configurations; table tops with fixed heights or with electrical height adjustment. The flexible construction system makes it possible to modify and personalize the configurations to suit every functional requirement: the individual desks can be transformed into multiple configurations and vice versa, while the fixed-height desktops can become variable-height versions by adding an electrical height-adjustment mechanism from the range of accessories.



iSatelliti S/200

The various components of the base can be easily combined to meet specific project requirements.

The use of electronic devices, network connections (power telephone, data), and adjustment of the table top are all provided for by a wiring system on two levels: the primary level is integrated with the fixed part of the base, while the secondary level is mounted on the mobile part of the base. Connections between the two levels are provided by flexible cable risers that do not interfere with height adjustment of the table top.

The cables are contained in sheet metal trays with access doors or in wire mesh baskets, both of which feature an epoxy powder finish.

The workstations are protected by privacy panels. In the case of the individual workstations, they are fixed to the table top on up to three sides, while for multiple configurations, a shared partition panel can be fixed to the structure or independent panels can be fixed to each table top.

The base structure of the workstation system is defined by various components – legs, feet, beams and crossbeams – which are combined by means of a special fastening system to create individual or multiple workstations characterized by high performance in terms of stability, solidity and safety.

The legs – two for each workstation – are the main elements of the base structure. They also house the adjustment mechanism for raising and lowering the table top. The feet are available in two types: rectangular for the individual workstations and circular for the multiple workstations. In both the individual and multiple configurations, the legs are united by a horizontal connecting element, called the main beam, which transforms the legs into a unified structural unit. In addition to providing structural stability to the workstation, the beam also supports the cable trays.

Table tops with straight edge

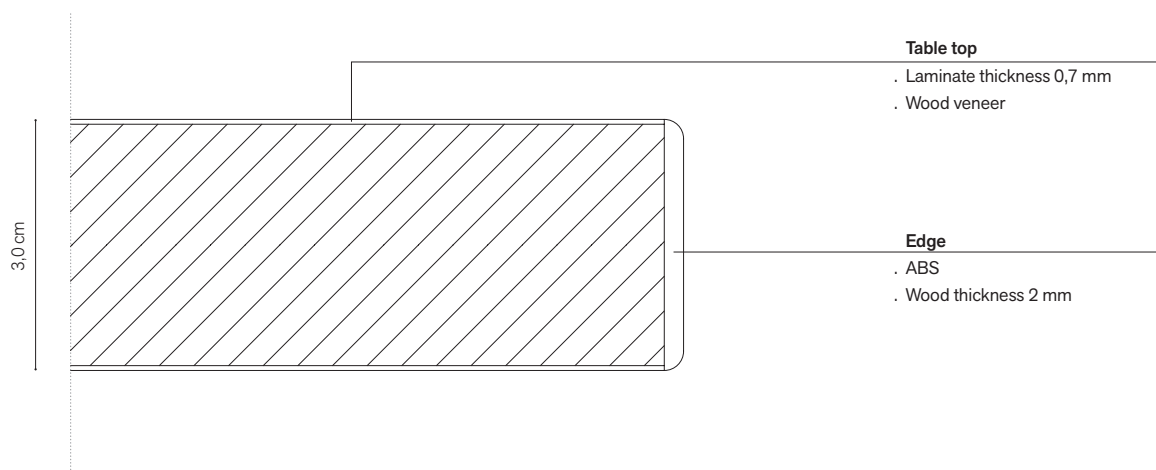


Table tops with S200 edge

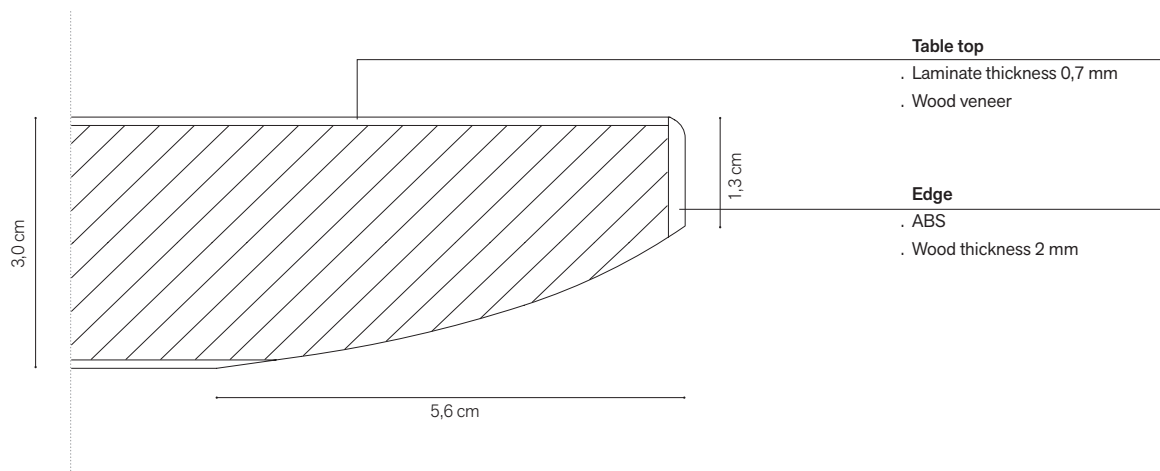


Table tops with straight edge

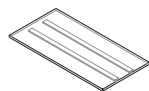


Table tops with straight edge

160x80xTh3 cm
TS2 160 80 M ..

180x80xTh3 cm
TS2 180 80 M ..

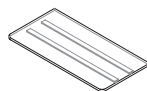


Table tops straight edge with 2 rounded front corners

160x80xTh3 cm
TS2 160 80 M2 ..

180x80xTh3 cm
TS2 180 80 M2 ..

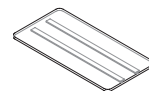


Table tops straight edge with 4 rounded corners

160x80xTh3 cm
TS2 160 80 M4 ..

180x80xTh3 cm
TS2 180 80 M4 ..

Table tops with S200 shaped edge

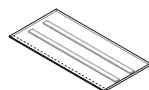


Table tops with 1 shaped S200 edge

160x80xTh3 cm
TS2 160 80 S1 ..

180x80xTh3 cm
TS2 180 80 S1 ..

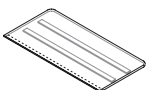


Table tops with 1 shaped S200 edge and 2 rounded rear corners

160x80xTh3 cm
TS2 160 80 S2 ..

180x80xTh3 cm
TS2 180 80 S2 ..

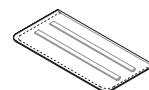
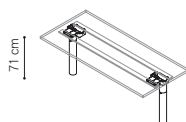


Table tops with 3 shaped S200 edges and 2 rounded front corners

160x80xTh3 cm
TS2 160 80 S3 ..

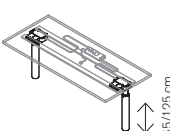
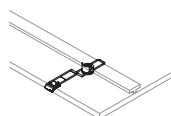
180x80xTh3 cm
TS2 180 80 S3 ..

S/200 reconfigurable structures



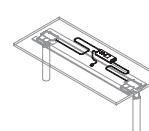
Fixed legs

22x23 cm
TS2 GF ..
Kit 2 fixed legs



Electrically height adjustable legs

22x23 cm
TS2 GE ..
Kit 2 elettrically height adjustable legs from cm. 65 to cm. 125 over the top



Control unit kit and cables

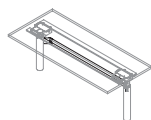
Control unit kit and cables (UE)
TS2 GE KC EU
Control unit kit and cables (CH)
TS2 GE KC CH
Control unit kit and cables (AUS)
TS2 GE KC AU
Control unit kit and cables (USA)
TS2 GE KC US
Control unit kit and cables (JP)
TS2 GE KC JP
Control unit kit and cables (UK/SG)
TS2 GE KC GB

Switch

Simple switch
(no memory, no display)/only black
TS2 PU S

Control panel with memory and display/only black
TS2 PU MD

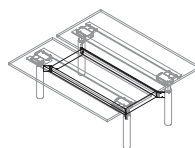
S/200 reconfigurable structures



Main beam for connecting pairs of legs for single workstation

130x8xH8 cm
TS2 TP 160 S..
for table tops length
cm.160

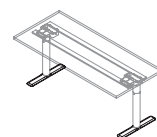
150x8xH8 cm
TS2 TP 180 S..
for table tops length
cm.180



Main beams for connecting pairs of legs and cross beams for double-sided configurations

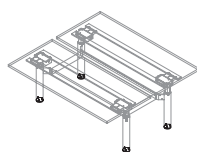
130x68xH8 cm
TS2 TP 160 D..
for table tops length
cm.160

150x68xH8 cm
TS2 TP 180 D..
for table tops length
cm.180



Kit with two feet for single workstation

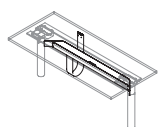
60x9xH17 cm
TS2 PS ..



Kit with feet for double-sided configuration

TS2 PD ..

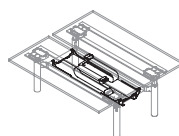
Primary, secondary baskets and bridges all closed for S/200 reconfigurable



Closed primary cable tray with doors for single workstation

133x16xH8 cm
TS2 WP 160 S..
for table tops length cm.160
including 1 cable riser

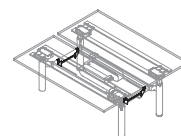
153x16xH8 cm
TS2 WP 180 S..
for table tops length cm.180
including 1 cable riser



Closed primary cable tray with doors for double workstation (n.1 tray for n.2 workstations)

118x41xH8 cm
TS2 WP 160 D..
for table tops length cm.160
including 2 cable risers

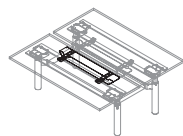
138x41xH8 cm
TS2 WP 180 D..
for table tops length cm.180
including 2 cable risers



End caps kit for closed cable tray for multiple configurations

40,5x0,15xH8 cm
TS2 WT..
to be applied only at the end
of the configuration

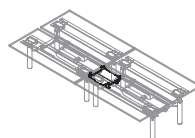
Primary, secondary baskets and bridges all closed for S/200 reconfigurable



Closed secondary cable tray with doors

106x14xH10 cm

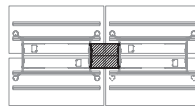
TS2 WS ..
for table tops length cm.160 and cm.180 for single and double workstations, 1 tray each workstation



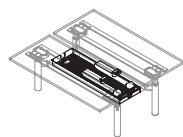
Closed bridge cable tray for double multiple configurations

46,8x41xH8 cm

TS2 WC C ..
bridge connecting structure between 4 tables



Primary, secondary baskets and bridges all open for S/200 reconfigurable



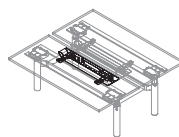
Open primary cable tray for double workstation (n.1 tray for n.2 workstations)

116x41xH8 cm

TS2 WP 160 DA ..
for table tops length cm.160 including 2 cable risers

136x41xH8 cm

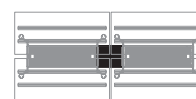
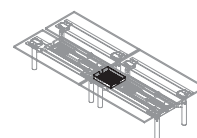
TS2 WP 180 DA ..
for table tops length cm.180 including 2 cable risers



Open secondary cable tray

106x14xH10 cm

TS2 WS A ..
For table tops length cm.160 and cm.180 for single and double workstations, 1 tray each workstation

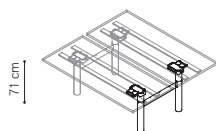


Open bridge cable tray for double multiple configurations

47x41xH8 cm

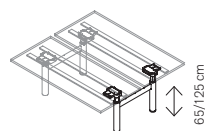
TS2 WC C A ..
bridge connecting structure between 4 tables

Not reconfigurable
structures for double S/200



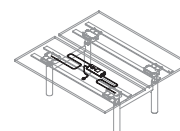
Fixed bridge leg

106x22 cm
TS2 GF D ..



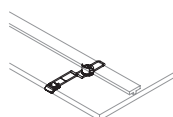
**Electrically height
adjustable bridge leg
from 65 cm. to 125 cm.
over the top**

106x22 cm
TS2 GE D ..



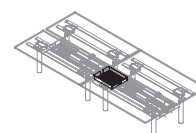
**Control unit kit
and cables**

Control unit kit and cables (UE)
TS2 GE KC EU
Control unit kit and cables (CH)
TS2 GE KC CH
Control unit kit and cables (AUS)
TS2 GE KC AU
Control unit kit and cables (USA)
TS2 GE KC US
Control unit kit and cables (JP)
TS2 GE KC JP
Control unit kit and cables (UK/SG)
TS2 GE KC GB

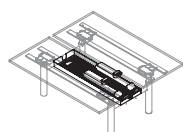


Switch

Simple switch
(no memory, no display)/only black
TS2 PU S
Control panel with memory
and display/only black
TS2 PU MD

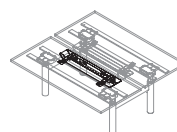


Primary baskets,
secondary and bridges
all open for S/200
not reconfigurable



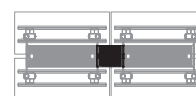
**Open primary cable
tray for double
workstation (n.1 tray
for n.2 workstations)**

136x41xH8 cm
TS2 WP 180 DA ..
for table tops length cm.160
and cm.180 including
2 cable risers



**Open secondary
cable tray**

106x14xH10 cm
TS2 WS A ..
for table tops length cm.160
and cm.180 for single and
double workstations, 1 tray
each workstation

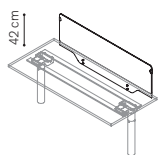


**Open bridge cable tray
for double multiple
configurations**

27x41xH8 cm
TS2 WC AC ..
bridge connecting
structure between
4 tables length cm. 160

47x41xH8 cm
TS2 WC A ..
bridge connecting
structure between
4 tables length cm. 180

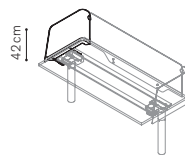
Screens for single and double workstations



Front screen for single workstation

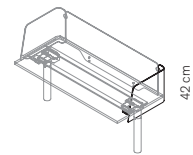
135x0,5 cm
TS2 SC 160 C ..
for table tops length cm.160

156x0,5 cm
TS2 SC 180 C ..
for table tops length cm.180



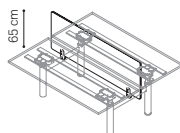
Left side screen for single workstation

64x12 cm
TS2 SC S ..



Right side screen for single workstation

64x12 cm
TS2 SC D ..

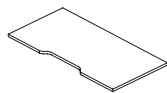


Screen for double workstation

160x1,9 cm
TS2 SD 160 ..
for table tops length cm.160

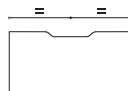
180x1,9 cm
TS2 SD 180 ..
for table tops length cm.180

Accessories

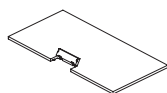


Cable entry slots

56,5x6,5xH3 cm
TS2 SP 53 6A..
for all table tops

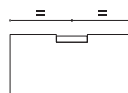


Top access position

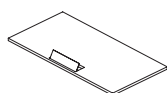


Flip access door

40x8xH3 cm
TS2 SP 40 10R..
for all table tops

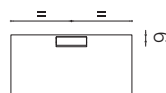


Top access position



Flip access door

40,5x13,2xH3 cm
TS2 DP 40 13..
only for table tops
TS2 160/180 S1-S2-S3



Top access position

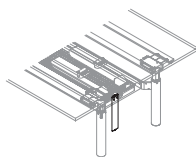








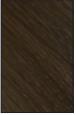



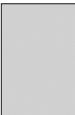



**Accessories****Cable riser from floor
to primary cable tray****9,8x2,3 cm**TS2 CS ..
for reconfigurable single
workstations**9,8x2,3 cm**TS2 CD ..
for reconfigurable double
workstations**9,8x2,3 cm**TS2 CA ..
for not reconfigurable double
workstations

Table tops finishes









	4S White melamine		GP Platinum grey Laminate		RV Oak
	PN Platinum grey melamine		LS Sycamore Laminate		NK Straight-grained Canaletto Walnut
	NY Oak melamine		RY Oak 6L6 Laminate		5R Thermo-treated Oak
	S4 White Laminate		AS Sycamore		

Legs - Structures / Electrification - Accessories finishes

Epoxy powder coating

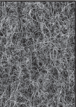
	D7 Charcoal dark grey		VP Platinum grey		KS Soft Black
	T0 Ash medium grey		C7 Calce white		

Hanging screens for single and double workstations finishes

	J2 COM fabric		Q1 Chip fabric		K3 Remix 2 fabric
	J3 Mirage fabric		Q2 File Fabric		K4 Sole fabric
	Q0 Revive 1 fabric		Q3 Note fabric		

Hanging screens for single workstations finishes

Hanging screens covered with felt on the
inside and painted metal on the side external
D7 - T0 - VP - C7 - KS

	Felt
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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.