TDS
Technical Data Sheet

Release Date
2023

The iSatelliti S/200 workstation system consists of individual and multiple configurations, with fixed or electrically adjustable desktop heights.
The structural components – beams, crossbeams, legs and feet – can be combined in various ways to create high-performance workstations in terms of stability, solidity and safety.

Each workstation has two legs, which also house the adjustment mechanism for raising and lowering the height of the desktop. The edges of the desktops can be flat or rounded. There are two types of feet: rectangular for individual workstations and circular for multiple configurations. In both cases the legs are linked by a horizontal beam that transforms them into a single structural unit. The beam gives the workstation excellent structural stability while also providing support for the cable management components.

The cable management system is configured on two levels: the primary level is integrated within the fixed part of the base, while the secondary level is mounted beneath the top. The electrical cables are contained in sheet metal trays, with a closing door, or in wire mesh baskets, both epoxy powder coated.

Divider panels permit various privacy configurations for both the individual and multiple workstations, which can be further personalised by means of individual cable hatches and various types of electrical control modules.

The flexibility of the iSatelliti S/200 system makes it possible to reconfigure the workstations at any time. The system is completed by square and round meeting tables in various sizes and finishes.

STRAIGHT EDGE DETAIL

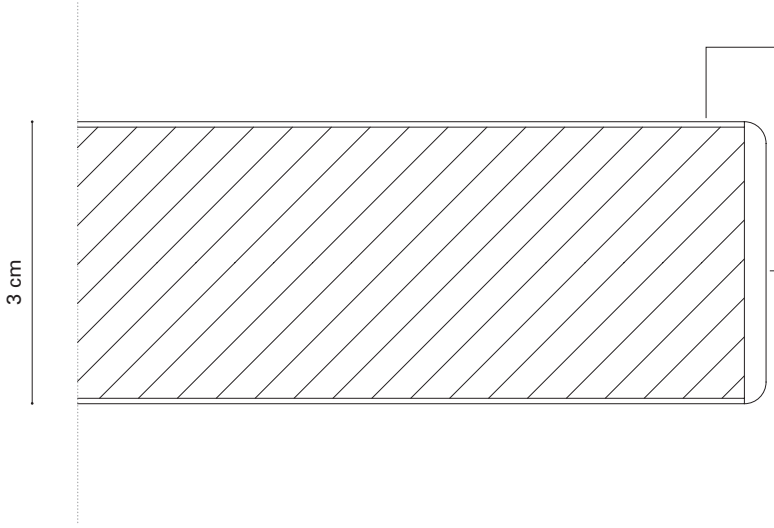
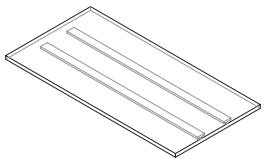


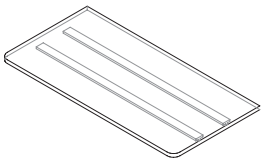
Table top

· Laminate thickness 0,7 mm
· Wood veneer

Edge

· ABS
· Wood thickness 2 mm





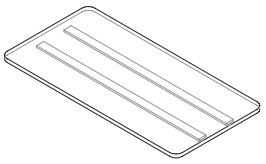


TABLE TOPS WITH STRAIGHT EDGE

Table tops with straight edge

160×80×H3 cm
TS2 160 80 M ..

180×80×H3 cm
TS2 180 80 M ..

Table tops with straight edge and with 2 rounded front corners

180×90×H12 cm
TS2 160 80 M2 ..

210×90×H12 cm
TS2 180 80 M2 ..

Table tops with straight edge and with 2 rounded front corners

180×90×H12 cm
TS2 160 80 M4 ..

210×90×H12 cm
TS2 180 80 M4 ..

S200 EDGE DETAIL

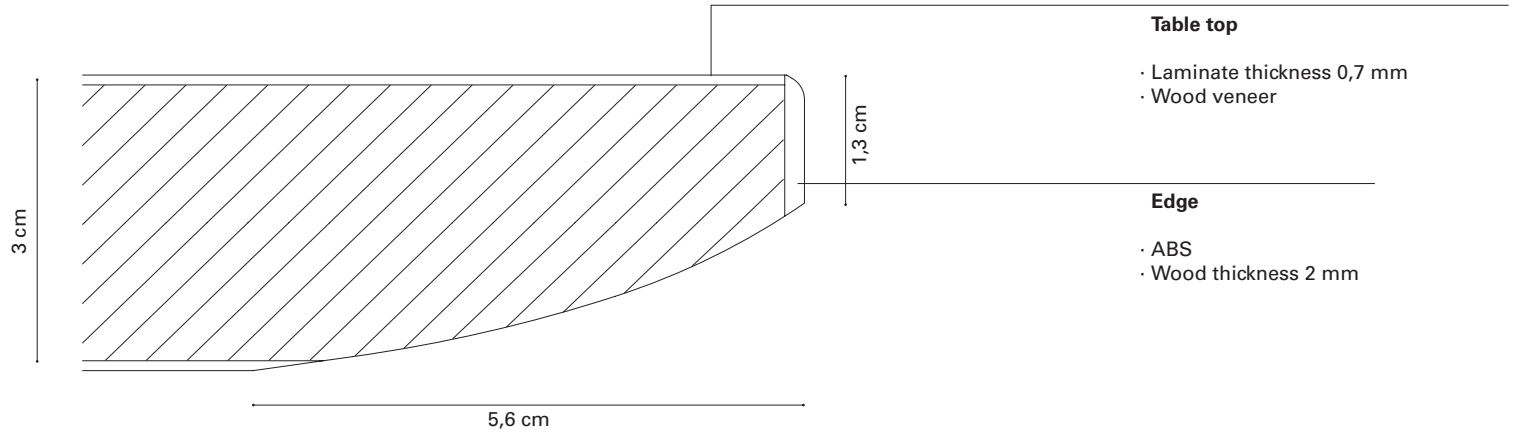
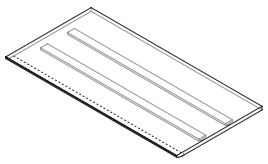


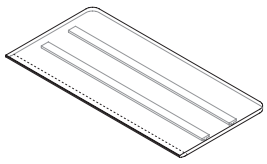
Table top

· Laminate thickness 0,7 mm
· Wood veneer

Edge

· ABS
· Wood thickness 2 mm





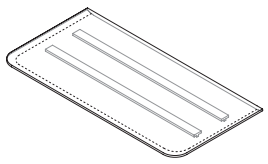


TABLE TOPS WITH S200 EDGE

Table tops with 1 shaped S200 edge

160×80×H3 cm
TS2 160 80 S1 ..

180×80×H3 cm
TS2 180 80 S1 ..

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

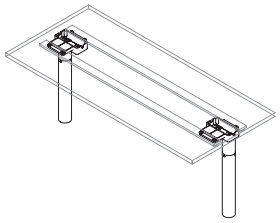
180×90×H12 cm
TS2 160 80 S2 ..

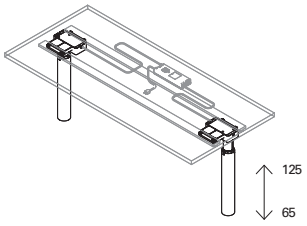
210×90×H12 cm
TS2 180 80 S2 ..

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

180×90×H12 cm
TS2 160 80 S3 ..

210×90×H12 cm
TS2 180 80 S3 ..





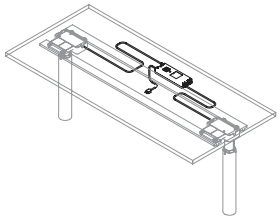
S/200 RECONFIGURABLE STRUCTURES

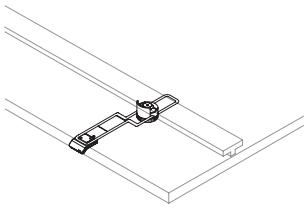
Fixed legs
Kit 2 legs

22×23×H71 cm
TS2 GF ..

Electrically height adjustable legs
Kit 2 legs, from H65 cm to H125 cm over the top

22×23×H65/125 cm
TS2 GE ..





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 (AU)
TS2 GE KC AU

Control unit kit and cables (US)
TS2 GE KC US

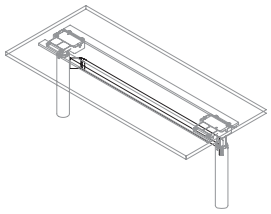
Control unit kit and cables (JP)
TS2 GE KC JP

Control unit kit and cables (GB)
TS2 GE KC GB

Switch
Black only

Simple control panel (no memory, no display)
TS2 PU S

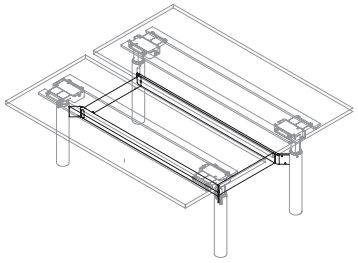
Control panel with memory and display
TS2 PU MD



Main beam for connecting pairs of legs for single workstation

For table tops length 160 cm
130×8×H8 cm
TS2 TP 160 S ..

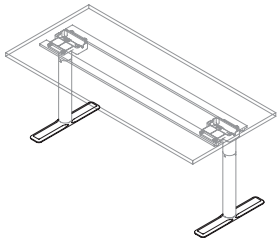
For table tops length 180 cm
150×8×H8 cm
TS2 TP 180 S ..



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

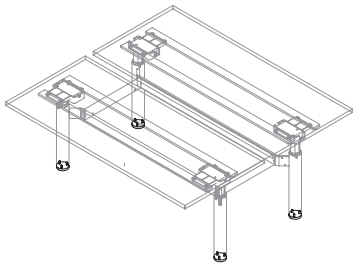
For table tops length 160 cm
130×68×H8 cm
TS2 TP 160 D ..

For table tops length 180 cm
150×68×H8 cm
TS2 TP 180 D ..



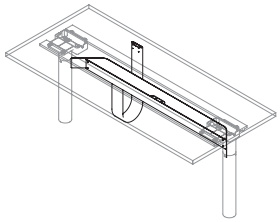
Kit with two feet for single workstation

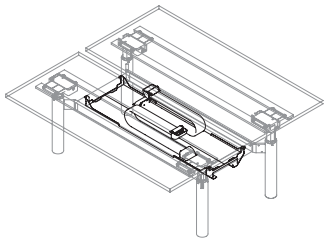
60×9×H17 cm
TS2 PS ..

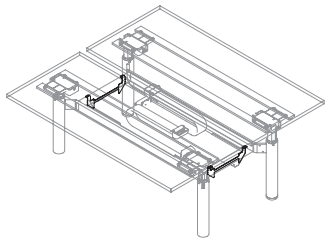


Kit with feet for double-sided configuration

TS2 PD ..







PRIMARY CLOSED BASKETS FOR S/200 RECONFIGURABLE

Closed primary cable tray with doors for single workstation
n. 1 included cable riser

For table tops length 160 cm
133×16×H8 cm
TS2 WP 160 S ..

For table tops length 180 cm
153×16×H8 cm
TS2 WP 180 S ..

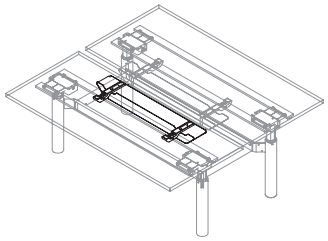
Closed primary cable tray with doors for double-sided workstation
n.1 tray for 2 workstations,
n.2 included cable risers

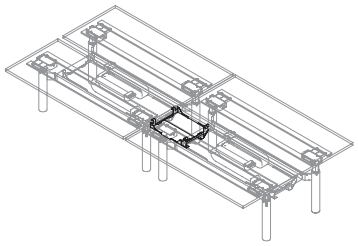
For table tops length 160 cm
118×41×H8 cm
TS2 WP 160 D ..

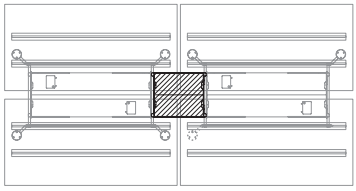
For table tops length 180 cm
138×41×H8 cm
TS2 WP 180 D ..

End caps kit for closed cable tray for multiple configurations
To be applied only at the end of the configuration

For table tops length 160 cm
40,5×0,15×H8 cm
TS2 WT ..







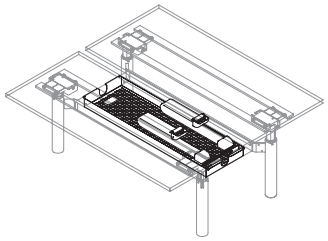
SECONDARY CLOSED BASKETS FOR S/200 RECONFIGURABLE

Closed secondary cable tray with doors, for single and double workstations
n.1 tray for each workstation

106×14×H10 cm
TS2 WS ..

Closed bridge cable tray for double configurations
Bridge connecting structure

46,8×41×H8 cm
TS2 WC C ..

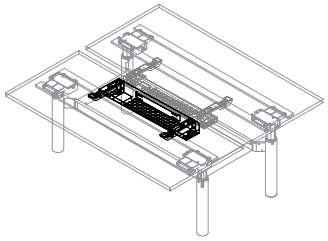


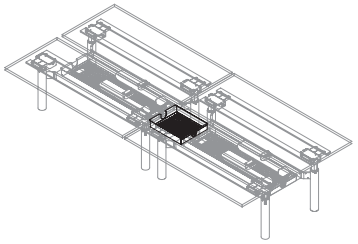
PRIMARY OPEN BASKETS FOR S/200 RECONFIGURABLE

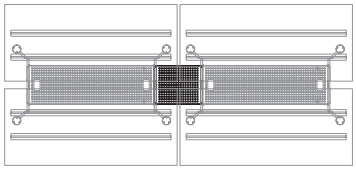
Open primary cable tray with doors for double-sided workstation
n.1 tray for 2 workstations,
n.2 included cable risers

For table tops length 160 cm
116×41×H8 cm
TS2 WP 160 DA ..

For table tops length 180 cm
136×41×H8 cm
TS2 WP 180 DA ..







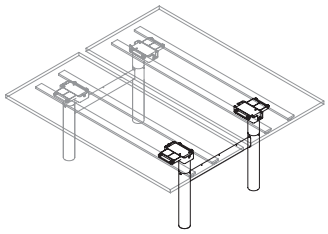
SECONDARY OPEN BASKETS FOR S/200 RECONFIGURABLE

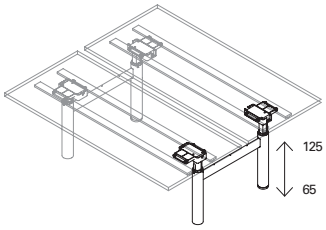
Open secondary cable tray with doors, for single and double workstations
n.1 tray for each workstation

106×14×H10 cm
TS2 WS A ..

Closed bridge cable tray for double configurations
Bridge connecting structure

47×41×H8 cm
TS2 WC C AC ..





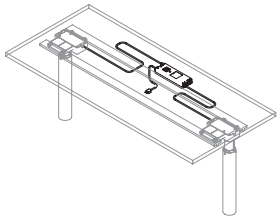
S/200 NON RECONFIGURABLE STRUCTURES FOR DOUBLE S/200

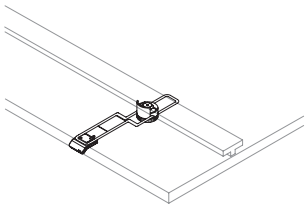
Fixed bridge leg
Kit 2 gambe

106×22×H71 cm
TS2 GF D ..

Elettrically height adjustable bridge leg from 65 cm to 125 cm over the top
Da H65 cm a H125 cm sopra piano

106×22×H65/125 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 (AU)
TS2 GE KC AU

Control unit kit and cables (US)
TS2 GE KC US

Control unit kit and cables (JP)
TS2 GE KC JP

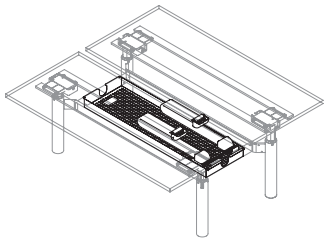
Control unit kit and cables (GB)
TS2 GE KC GB

Switch
Only Black

Simple switch
TS2 PU S

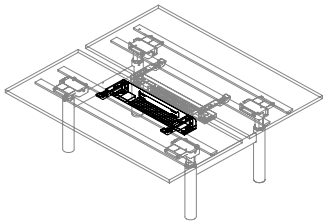
Control panel with memory and display
TS2 PU MD

PRIMARY AND SECONDARY OPEN BASKETS FOR S/200 NON-RECONFIGURABLE



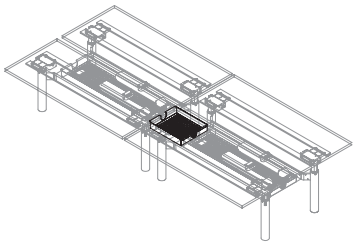
Open primary cable tray for double-sided workstation
n.1 tray for 2 workstations,
n.2 included cable risers

136×41×H8 cm
TS2 WP 180 DA ..



Open secondary cable tray with doors, for single and double workstations
n.1 tray for each workstation

106×14×H10 cm
TS2 WS A ..

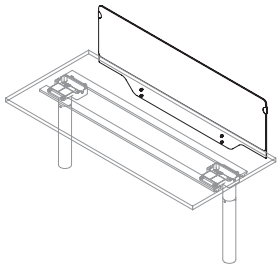


Closed bridge cable tray for double configurations
Bridge connecting structure

For table tops length 160 cm
27×41×H8 cm
TS2 WC C AC ..

For table tops length 180 cm
47×41×H8 cm
TS2 WC C A ..

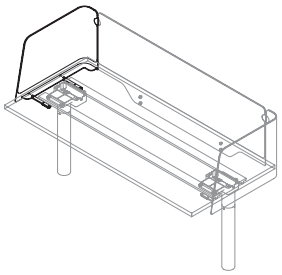
SCREENS FOR SINGLE AND DOUBLE WORKSTATIONS



Front screen fixed to the floor for single and double workstations

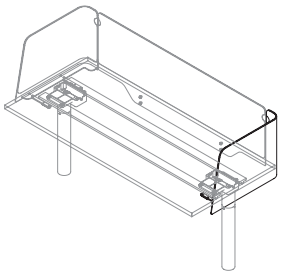
For table tops length 160 cm
135×0,5×H42 cm
TS2 SC 160 C ..

For table tops length 180 cm
156×0,5×H42 cm
TS2 SC 180 C ..



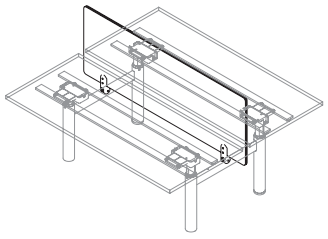
Left side screen for single workstation

64×12×H42 cm
TS2 SC S ..



Left side screen for double workstation

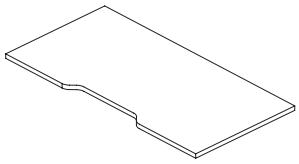
64×12×H42 cm
TS2 SC S ..

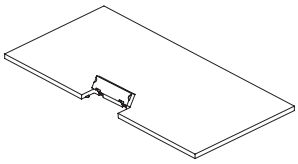


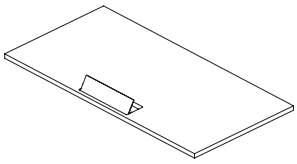
Screen for double workstation

For table tops length 160 cm
160×1,9×H65 cm
TS2 SD 160 ..

For table tops length 180 cm
180×1,9×H65 cm
TS2 SD 180 ..







ACCESSORIES

Cable entry slots

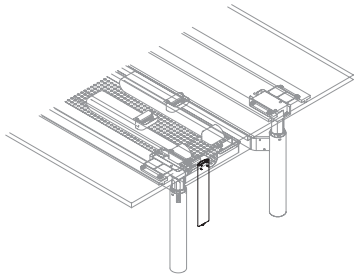
For all table tops
53,5×6,5×H3 cm
TS2 SP 53 6A ..

Flip access door

For all table tops
40×8×H3 cm
TS2 SP 40 10R ..

Flip access door

Only for table tops TS2 160/180 S1-S2-S3
40,5×13,2×H3 cm
TS2 DP 40 13 ..

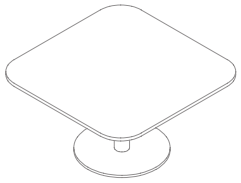


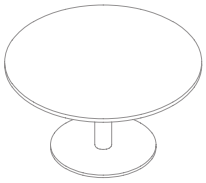
Cable riser from floor to primary cable tray

For reconfigurable single workstations
9,8×2,3 cm
TS2 CS ..

For reconfigurable double workstations
9,8×2,3 cm
TS2 CD ..

For non-reconfigurable double workstations
9,8×2,3 cm
TS2 CA ..





MEETING TABLES WITH STRAIGHT EDGE

Squared tables composed of n.1 table top and n.1 leg

Table top (TS2 120 M Q)
and base (TS2 R 65 P)
120×120×H72 cm
TMM 120 Q ..

Table top (TS2 140 M Q)
and base (TS2 R 75 P)
140×140×H72 cm
TMM 140 Q ..

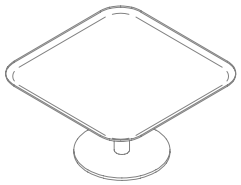
Table top (TS2 160 M Q)
and base (TS2 R 75 P)
160×160×H72 cm
TMM 160 Q ..

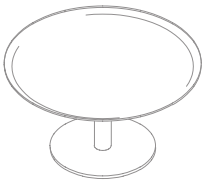
Round tables composed of n.1 table top and n.1 leg

Table top (TS2 120 M R)
and base (TS2 R 55 P)
120×120×H72 cm
TMM 120 R ..

Table top (TS2 140 M R)
and base (TS2 R 65 P)
140×140×H72 cm
TMM 140 R ..

Table top (TS2 160 M R)
and base (TS2 R 75 P)
160×160×H72 cm
TMM 160 R ..





MEETING TABLES WITH S200 EDGE

Squared tables composed of n.1 table top and n.1 leg

Table top (TS2 120 Q)
and base (TS2 R 65 P)
120×120×H72 cm
T2M 120 Q ..

Table top (TS2 140 Q)
and base (TS2 R 75 P)
140×140×H72 cm
T2M 140 Q ..

Table top (TS2 160 Q)
and base (TS2 R 75 P)
160×160×H72 cm
T2M 160 Q ..

Round tables composed of n.1 table top and n.1 leg

Table top (TS2 120 R)
and base (TS2 R 55 P)
120×120×H72 cm
T2M 120 R ..

Table top (TS2 140 R)
and base (TS2 R 65 P)
140×140×H72 cm
T2M 140 R ..

Table top (TS2 160 R)
and base (TS2 R 75 P)
160×160×H72 cm
T2M 160 R ..

COMBINATIONS OF TABLES TOP/STRUCTURES
(Structure in: D7- T0- VP- C7- KS)

Melamine

4S
White melamine

PN
Platinum Grey melamine

NY
Natural Oak melamine

Laminate

S4
White laminate

GP
Platinum Grey painting

X0
Fenix White laminate

X1
Fenix Black laminate

X2
Fenix Cacao laminate

X3
Fenix Grey laminate

LS
Sycamore laminate

RY
Oak laminate

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

AS
Sycamore

RV
Natural Oak

NK
Canaletto Walnut
strainght-grained

5R
Thermo-treated Oak

For combinations of tables- top/structures
it is necessary to specify when ordering
the finish of the structure

For other finishes,
please contact our Sales Department

LEGS, 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 FOR SINGLE AND DOUBLE WORKSTATIONS FINISHES

Fabric

J2
COM fabric

J3
Mirage fabric

Q0
Revive 1 fabric

Q1
Chip fabric

Q2
File fabric

K3
Remix 3 fabric

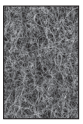
K4
Sole fabric

HANGING SCREENS FOR SINGLE WORKSTATIONS FINISHES

Felt

Interior side in felt, exterior side painted in: D7- T0- VP- C7- KS

It is necessary to specify when ordering the finish of the external side



FY
Felt

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.