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## **SIENNA**

**Desk & Meeting Table** 

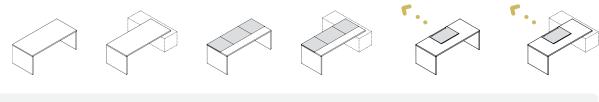


Sienna

Sienna furnishes managerial spaces with elegance, prestige and contemporary design.



#### **h** 74 cm



w 180-200 cm d 90 cm

#### **h** 74 cm

#### **h** 67÷132 cm

#### **h** 30 cm

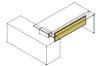
**h** 40 cm













w 180-200 cm d 180 cm



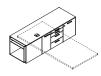
w 120÷160 cm d 1,8 cm

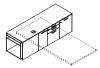
w 60-120 cm d 60 cm

#### **h** 54 cm

#### **h** 58,5 cm

#### **h** 54 cm















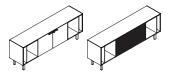
w 170,2 cm d 56,2 cm w 211,9 cm d 56,2 cm w 41,7 cm d 56,2 cm

w 125,3 cm d 56,2 cm

#### **h** 73.7 cm

#### **h** 124.9 cm









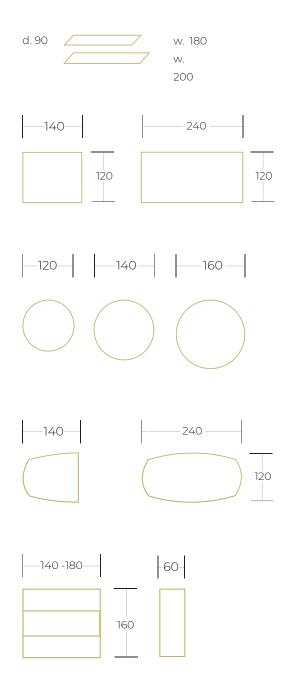


w 102,4 cm d 46 cm w 202,4 cm d 46 cm w 102,4 cm d 46 cm w 202,4 cm d 46 cm

#### Sienna SYNOPTIC GRID

#### Ø 120 cm w 240 cm w 280 cm w 420 cm d 120 cm d 120 cm d 120 cm • 0 4/6 • 0 8/10 0 0 0 0 0 12/14 w 240 cm w 280 cm w 420 cm w 320 cm w 400-480 cm d 120 cm d 160 cm d 120 cm d 120 cm d 160 cm **. . . .** 8 0 0 0 0 0 12/14 0 0 0 0 0 12/14 w 50 cm w 50 cm d 36,3 cm d 1,2 cm

#### Sienna TECHNICAL FEATURES

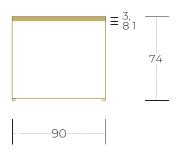


#### Worktops:

Made of melamine th. 38 mm bordered perimeter with abs edge sp. 1 mm. rounded with 2 mm radius. fixed to the legs with quick-fit zamak joints. In the tops they can be inserted, after drilling and where not already present. accessories (optionals) for the passage of electrical cables such as the simple 80 mm diameter abs cap or top access.

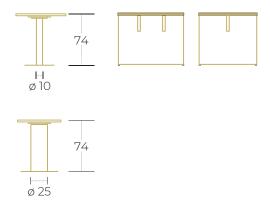
#### Sienna TECHNICAL FEATURES





#### • Desk structure:

legs with panels in melamine th. 38 mm with abs edge sp. 1 mm. with leveling feet of about 10 mm. and metal beam with section 100x40 th. 1.5 mm supported by retractable L-shaped metal brackets of th. 2 mm fixed on the legs. Special holes on the beam allow the passage of cables.

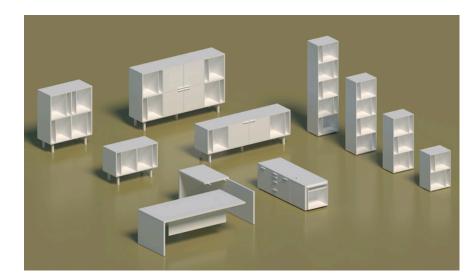


#### Meeting tables structure:

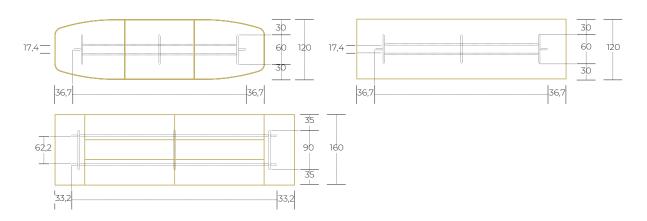
legs with panels in melamine th. 38 mm edged in ab th. 1 mm radius 2 mm. and skirts in melamine th. 18 mm edged in melamine paper with leveling feet of about 10 mm.

#### **Sienna CONSTRUCTION FEATURES**



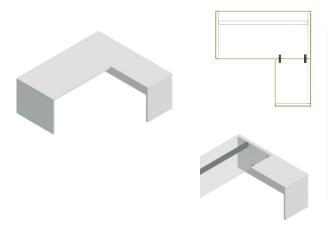


• Desks Index :



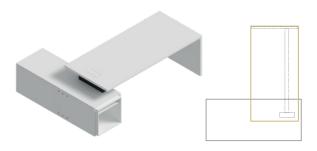


· Tables abacus:



#### • Desk with hanging return:

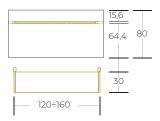
Complete desk with hanging return, consisting of a 60 cm deep module fixed to the 90 cm deep main desk by means of eccentrics. Desk / return leg use panel is whole.



#### • Bridge desk on service cabinet:

Desk that lays on a service unit. They can be mounted both on the right and on the left. Containers with different dimensions with no pre-holes on the top. The user can choose position of the desk to his liking.





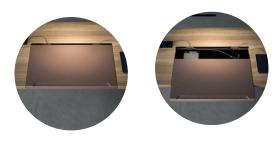


#### Modesty panels:

made of melamine th. 18 mm. 4-sided edged in melamine paper hooked to the beams by means of quick-fit zamak joints.



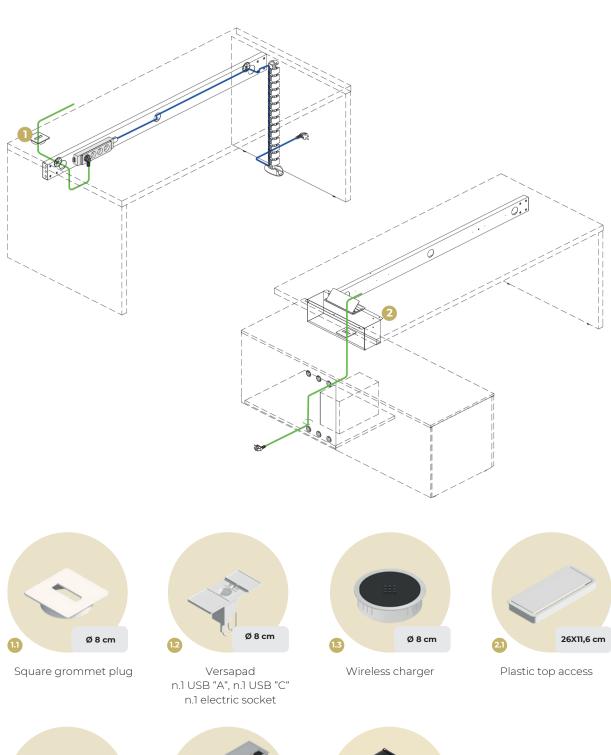
#### Desk pad



### • Slide-out centre desk pad in leather applied to the worktop

On the worktops there is the possibility of applying a sliding desk pad on nylon guides in both leather and eco-leather with access to an electrified and cable containment tub and with a stationery holder that can slide inside.







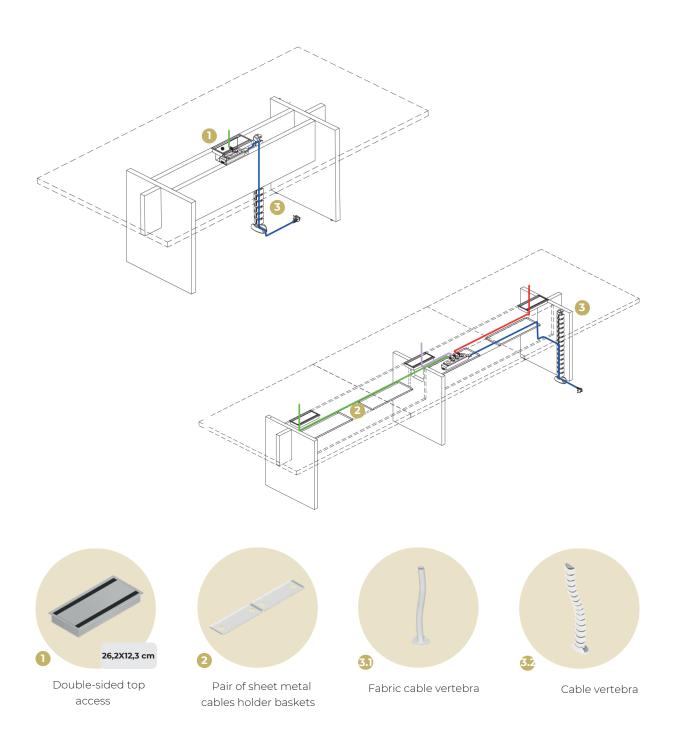
Top access aluminum



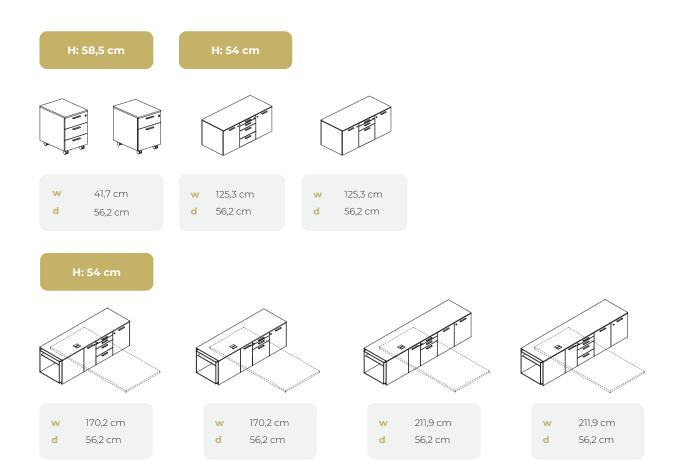
Socket block n.1 USB "A", n.1 USB "C" n.3 electrical sockets



Socket door block n.1 USB "A", n.1 USB "C" n.2 electrical sockets



#### Pedestals and service side units • SYNOPTIC GRID



#### Pedestals and service side units • TECHNICAL FEATURES

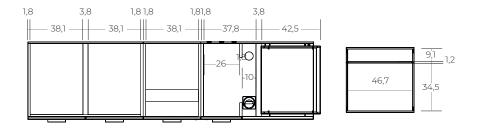


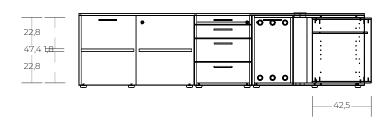
#### Cadi service modules:

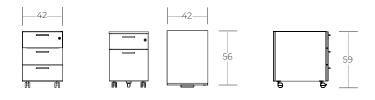
Body: made of 18 mm thick chipboard (weight 620 Kg per m , class E1 with low formaldehyde emission, class 2 fire reaction according to ISO standards), equipped with 52 x h.18 mm feet with adjustable foot inside the furniture, edged on 4 sides with melamine paper. The fronts are 18 mm thick, the backs are structural and made of made of 12 mm thick chipboard (weight 620 Kg per m, class E1 with low formaldehyde emission, class 2 fire reaction according to ISO standards), top and side panels are 12 mm thick. The venner top is with 0.6 mm thick veneer on both sides, edged along the perimeter in 1 mm thick sold wood with 2 mm radius. Melamine top, fronts, doors, backs and side panels are edged along the perimeter with 1 mm ABS and 2 mm radius. The doors are fitted with anticorrosion treated hinges with an opening of 105 and soft slow closure, the locks are a cylindrical Yale type with articulated key grip. The handles are ABS colour aluminium. The drawers are applied with guides or with simple sliding extraction on self-lubricating wheels with soft closure or telescopic extraction metal guides with integrated soft closure for filing cabinets, equipped with anticorrosion treated ball carriage, made of folded sheet metal with an 8/10 thickness and painted with epoxy powders. A stationary drawer is always supplied equipped with simple sliding extraction guides on small self-lubricating wheels. Appropriate drilling along the side edges allows the installation of optional accessories, such as horizontal file holder separators. 33 and 39 cm files can be hung from the file hanger frame. The furniture W. 83,6 and 125,3cm can also be positioned on 5 cm diameter swivel wheels, 2 of which with a brake. The filing cabinets have the 5th wheel with a function to prevent overturning. The furniture W.167,2 and 208,9cm are equipped with a technical module with CPU port and cable passage designed to hang under the desk to make maximum use of less accessible areas.

#### Pedestals and service side units • CONSTRUCTION FEATURES

#### Internal measures









#### Pedestals and service side units • ACCESSORIES



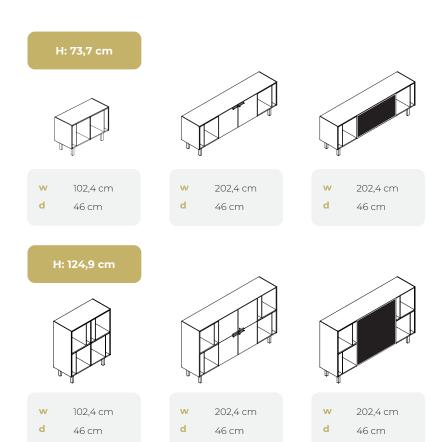




- 5-wheel set (2 with brake)
- S5-wheel set+1 for filing cabinet (2 with brake)



• Horizontal separator for metal drawer



#### **Credenza · TECHNICAL FEATURES**

#### · Credenza:

**Body structure:** made of 18 mm thick melamine (weight 620 Kg per m³, class E1 with low formaldehyde emission, class 2 fire reaction according to ISO standards) edged with melamine paper on 4 sides. **Melamine top and side panels:** 12 mm thick and the edge along the 4 sides is 1 mm thick ABS. **Veneer top and side panels:** mandatory and made of wood, veneer coated on both sides with 0.6 mm thickness. The tops and 13 mm sides are edged along the perimeter in 1 mm thick solid wood with 2 mm radius

**Melamine doors:** made of 18 mm melamine, fitted with anticorrosion treated hinges with an opening of 105°, the locks are a cylindrical Yale type with articulated key grip. The handles are made of ABS with aluminium finish.

**Veneer doors:** fitted with anticorrosion treated hinges with an opening of 105° and soft slow closure, the locks are a cylindrical Yale type with articulated key grip. The handles are made of ABS with KR finish. **Glass doors with af, bw, nf frame:** in glossy or matt finish back-lacquered tempered glass, thickness. 4 mm., equipped with perimeter extruded aluminum frame painted; these doors have std soft closing hinges at 105° opening and ABS knobs; lock and 170° hinges not available on these glass doors.

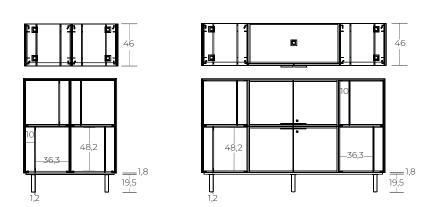
Glass doors with kr frame: in glossy or matt finish back-lacquered tempered glass, thickness. 4 mm., equipped with perimeter extruded brill aluminum frame; these doors have std soft closing hinges at 105° opening and ABS knobs; lock and 170° hinges not available on these glass doors.

Shelf: made of 25mm thick melamine edged in matching colour 0,45mm on 4 sides.

The furniture is positioned on an 18 mm thick melamine base, supported by feet made of chrome-coloured 40x40xh.195mm square ABS.



#### **Credenza · CONSTRUCTION FEATURES**



#### Desks and meeting tables • FINISHES

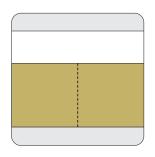
#### Worktops, modesty panel, structures



#### Melamine



Insert, desk pad



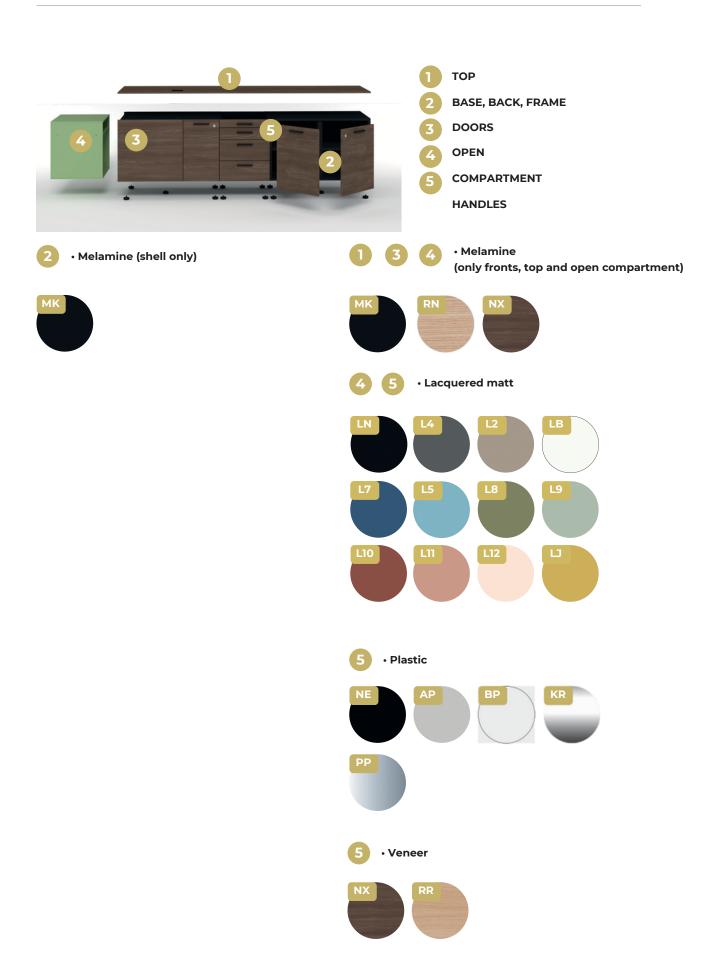
• Leather PL1

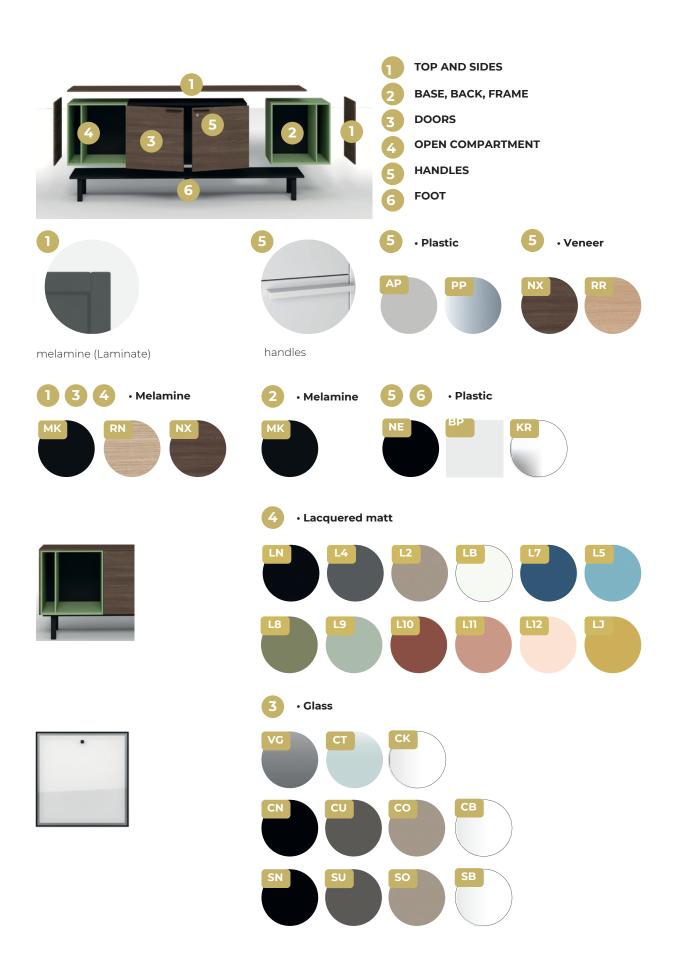




• Eco-leather PE1







# design







