

# SQart

**Managerial**

# Description

## 1. Desks

### 1.1. Table top with frame

Fixed table tops – finish options:

- melamine faced chipboard (MFC), thickness 25 mm, class E1, with 2 mm edge in glue technology as standard,
- veneer – both sides of chipboard covered with veneer, thickness 25 mm, with 2 mm natural edge.

Table tops are equipped with pre-assembled metal frame. Table tops are available in following shape options: rectangular, back-rounded, double wave and both-sides rounded, and in wide range

of dimensions. Cut outs for grommets as well as media ports in various types and configurations – applicable as an option.

Frame – made of steel profile 50 × 25 mm, powder-coated in black colour only.

### 1.2. Base

Slab end legs – finish options:

- melamine faced chipboard (MFC), total thickness 50 mm (two boards, thickness 25 mm), class E1 with 2 mm edge in glue technology as standard,

- veneer – both sides of chipboard covered with veneer, total thickness 50 mm (two boards, thickness 25 mm), with 2 mm natural edge. Fixed height 740 mm as standard, levelling in range of 15 mm.

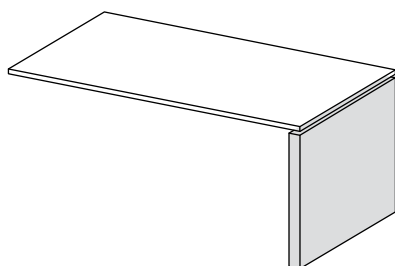
All desks are unassembled as standard.

**Note:** Desks to be ordered separately as two parts:

- table top with pre-assembled frame,
- base.

### 1.3. Product range

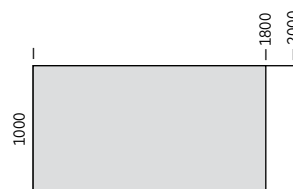
#### Bases



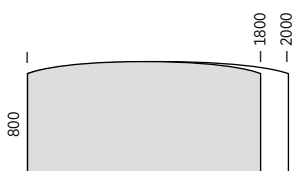
Slab-end leg without ID cover

#### Table tops

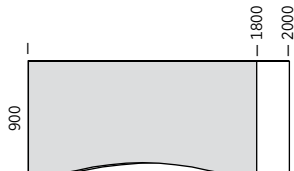
##### Rectangular



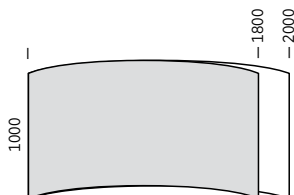
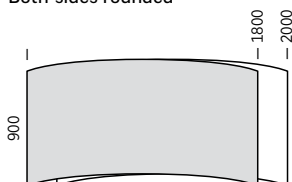
##### Back-rounded



##### Double wave



##### Both-sides rounded



## 2. Desk extension

### 2.1 Table top with frame

Fixed table tops – finish options:

- melamine faced chipboard (MFC), thickness 25 mm, class E1, with 2 mm edge in glue technology as standard,
- veneer – both sides of chipboard covered with veneer, thickness 25 mm, with 2 mm natural edge.

Table tops are equipped with pre-assembled metal frame. Available shape – rectangular.

Frame – made of steel profile 50 × 25 mm, powder-coated in black colour only.

### 2.2 Base

Slab end leg – finish options:

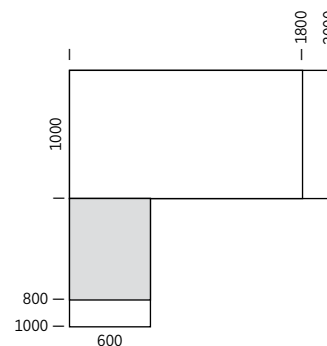
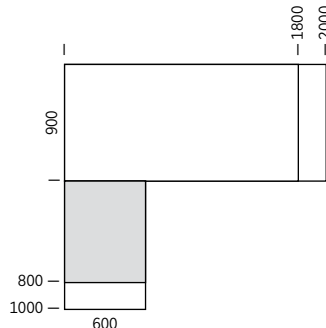
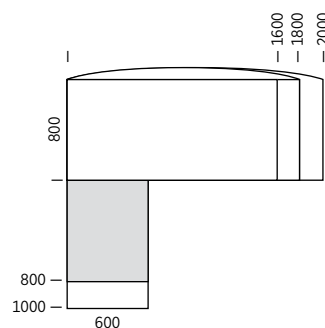
- melamine faced chipboard (MFC), total thickness 50 mm (two boards, thickness 25 mm), class E1, with 2 mm edge in glue technology as standard,
  - veneer – both sides of chipboard covered with veneer, total thickness 50 mm (two boards, thickness 25 mm), with 2 mm natural edge.
- Fixed height 740 mm as standard, levelling in range of 15 mm.

All desk extensions are unassembled as standard.

**Note:** Desk extensions to be ordered separately as two parts:

- table top with pre-assembled frame,
- base.

### 2.3. Product range



## 3. Mobile table

### 3.1 Table top

Fixed table tops – finish options:

- veneer – both sides of chipboard covered with veneer, thickness 25 mm, with 2 mm natural edge.

Available shapes – round (Ø 800 mm), rectangular (800 × 800 mm).

### 3.2 Base

Cross base, mobile – cross bars made of steel tubes 40 × 20 mm.

Column is made of steel tube Ø 700 mm.

Four Ø 65 mm castors equipped with brakes.

Finish options: powder-coated in alu, or white colour.

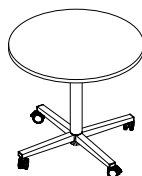
Fixed height 740 mm as standard.

Pneumatic height adjustment in range of 720–1120 mm, as an option.

### 3.3. Product range



800 × 800 mm



Ø 800 mm

# Description

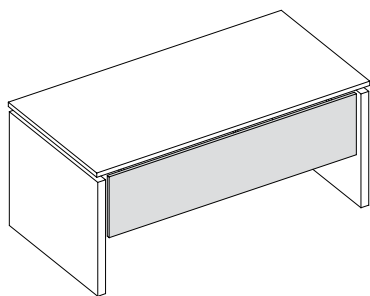
## 4. Panels

### 4.1. Desk panels

Modesty, front – finish options:

- melamine faced chipboard (MFC), thickness 18 mm, class E1, with edge in glue technology as standard,
- veneer – both sides of chipboard covered with veneer, thickness 18 mm, with natural edge.

Assembly to desk frame with dedicated metal brackets in black colour only.



## 5. Pedestals

### 5.1. Pedestal versions:

- mobile (height 575 mm),
- fixed (height 740 mm) available on metal base.

Finish options:

- veneer – all elements made of chipboard both sides covered with veneer, thickness 18 mm, top of fixed pedestals, thickness 25 mm, with natural edge,
- melamine faced chipboard (MFC) / veneer – top and fronts made of chipboard both sides covered with veneer, thickness 18 mm, top

of fixed pedestals, thickness 25 mm, with natural edge. Carcass made of melamine faced chipboard (MFC), class E1, thickness 18 mm with edge in glue technology.

Types of drawers: metal (black), equipped with lock.

Types of pencil trays: plastic (black) integrated with pedestal.

All drawer types are with 80 % slide extension, except for drawers with filing frame, which are fully extendable. Pencil trays are always 100 % extendable.

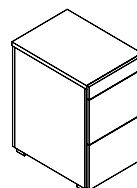
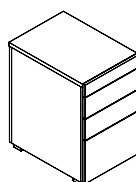
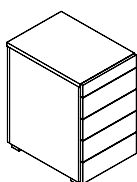
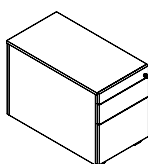
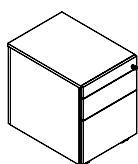
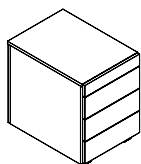
All pedestals are equipped with a soft-close system and central lock with stop control plus mechanism (allows for independent pencil tray opening).

Drawers opening by 15 mm gap between drawer front and carcass (no handles).

Four Ø 35 mm castors, two equipped with brakes – applicable to mobile version.

All pedestals are fully assembled as standard.

### 5.2. Product range



Mobile pedestals

Fixed pedestals

## 6. Cabinets

### 6.1. Cabinets models

Sliding door (cabinet) – finish options:

- veneer – all elements made of chipboard both sides covered with veneer, thickness 18 mm except for back, thickness 12 mm, with natural edge.
- melamine faced chipboard (MFC) / veneer – top and doors made of chipboard both sides covered with veneer, thickness 18 mm with natural edge. Carcass made of melamine faced chipboard (MFC), class E1, thickness 18 mm except for back, thickness 12 mm, with edge in glue technology.

Equipped with lock.

Tambour door (cabinet) – finish options:

- veneer – all elements made of chipboard both sides covered with veneer, thickness 18 mm except for back, thickness 12 mm, with natural edge.
- melamine faced chipboard (MFC) / veneer – top made of chipboard both sides covered with veneer, thickness 18 mm with natural edge. Carcass made of melamine faced chipboard (MFC), class E1, thickness 18 mm except for back, thickness 12 mm, with edge in glue technology.
- door made of polypropylene in alu or white colour.

Equipped with lock.

Hinged door (cabinet) – finish options:

- veneer – all elements made of chipboard both sides covered with veneer, thickness 18 mm except for back, thickness 12 mm, with natural edge. Reinforced shelf with metal plinth for cabinets width 1000 mm as standard, grey metal shelves with filing frame function as an option.
- melamine faced chipboard (MFC) / veneer – top and doors made of chipboard both sides

covered with veneer, thickness 18 mm with natural edge. Carcass made of melamine faced chipboard (MFC), class E1, thickness 18 mm except for back, thickness 12 mm, with edge in glue technology. Reinforced shelf with metal plinth for cabinets width 1000 mm as standard, grey metal shelves with filing frame function as an option.

Equipped with lock.

Open (cabinet) – finish options:

- veneer – all elements made of chipboard both sides covered with veneer, thickness 18 mm except for back, thickness 12 mm, with natural edge. Reinforced shelf with metal plinth for cabinets width 1000 mm as standard, grey metal shelves with filing frame function as an option.
- melamine faced chipboard (MFC) / veneer – top made of chipboard both sides covered with veneer, thickness 18 mm with natural edge. Carcass made of melamine faced chipboard (MFC), class E1, thickness 18 mm except for back, thickness 12 mm, with edge in glue technology. Reinforced shelf with metal plinth for cabinets width 1000 mm as standard, grey metal shelves with filing frame function as an option.

Glass door (cabinet and upper) – finish options:

- veneer – all elements made of chipboard both sides covered with veneer, thickness 18 mm except for back, thickness 12 mm, with natural edge.
- melamine faced chipboard (MFC) / veneer – top made of chipboard both sides covered with veneer, thickness 18 mm with natural edge. Carcass made of melamine faced chipboard (MFC), class E1, thickness 18 mm except for back, thickness 12 mm, with edge in glue technology.

– doors made of 6 mm hardened, satin glass Without lock.

Drawer (cabinet) – finish options:

- veneer – all elements made of chipboard both sides covered with veneer, thickness 18 mm except for back, thickness 12 mm, with natural edge.
- melamine faced chipboard (MFC) / veneer – top and fronts made of chipboard both sides covered with veneer, thickness 18 mm with natural edge. Carcass made of melamine faced chipboard (MFC), class E1, thickness 18 mm except for back, thickness 12 mm, with edge in glue technology. Equipped with lock.

Drawer versions:

- drawers with filing frames,
- metal drawers and drawer with filing frame,
- metal drawers,

All drawers are made are fully extendible and equipped with counter-weight as standard for safety reasons.

Wardrobe (cabinet) – finish options:

- veneer – all elements made of chipboard both sides covered with veneer, thickness 18 mm except for back, thickness 12 mm, with natural edge.
- melamine faced chipboard (MFC) / veneer – top and doors made of chipboard both sides covered with veneer, thickness 18 mm with natural edge. Carcass made of melamine faced chipboard (MFC), class E1, thickness 18 mm except for back, thickness 12 mm, with edge in glue technology.

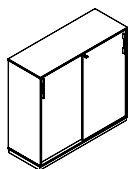
Equipped with lock.

Handles:

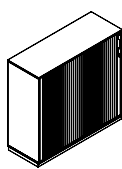
- metal handle in alu color only,
- glass door cabinet are available only with dedicated metal handle.

All cabinets are assembled as standard.

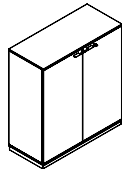
### 6.2. Product range



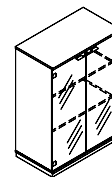
Sliding door



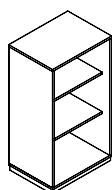
Tambour door



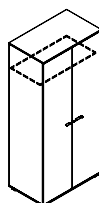
Hinged door



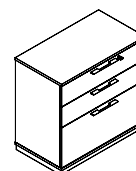
Glass hinged door



Open cabinets



Wardrobes



Drawer cabinets

# Description

## 7. Mobile sideboard

### Sideboard finish options:

- veneer – all elements made of chipboard both sides covered with veneer, thickness 18 mm with natural edge.
- melamine faced chipboard (MFC) / veneer – top and fronts made of chipboard both sides covered with veneer, thickness 18 mm with natural edge. Carcass made of melamine faced chipboard (MFC), class E1, thickness 18 mm with edge in glue technology.

### Sideboard version:

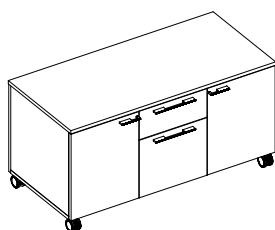
- 2 hinged doors equipped with single-point lock, and 2 drawers with 80 % slide extension, equipped with central lock
  - 2 hinged doors equipped with single-point lock, and 3 drawers with 80 % slide extension, equipped with central lock
  - 3 hinged doors equipped with single-point lock.
- Grommets available as an option.  
Five Ø 65 mm castors without brakes.

Metal drawers with soft-close system and stop control plus function (only one drawer can be pulled out at a time and pulling out of all drawers can be locked after the sideboard is tilted) available as standard. The sideboard with drawers has a built-in pencil drawer available after opening of top drawer, as a standard feature.

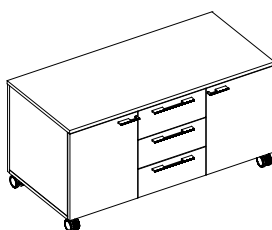
### Handles:

- metal handle in alu color only
- Sideboard is fully assembled as standard.

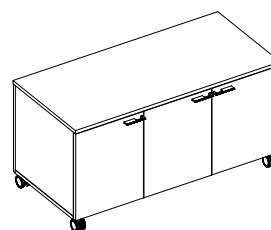
### 7.1. Product range



2 hinged doors + 2 drawers



2 hinged doors + 3 drawers



3 hinged doors

## 8. Caddy

### Caddy finish options:

- veneer – all elements made of chipboard both sides covered with veneer, thickness 18 mm, top thickness 25 mm with natural edge.

### Caddy versions:

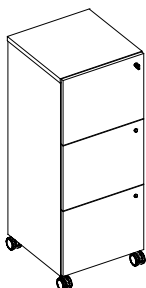
- lift-up doors – doors are equipped with independent single-point locks. Top door is equipped with 2 supporting elements so that it can be used as working surface,

- tambour door – tambour door covers two storage areas with shelves and the third is open.

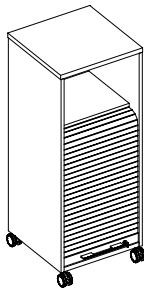
### Handles – only for tambour door:

- metal handle in alu colour only.
- Caddies are assembled as standard.

### 8.1. Product range



Lift-up doors



Tambour door

## 9. Technical regulations, certificates and quality marks (for selected product configurations)

GS safety certificate,  
COBRABID approved compliance with: EN 527-1, EN 527-2, EN 14073-2.