



#### Drawers colours



## ALV900400 - PROCEDURE TROLLEY COD. 60809/v

### BODY

Structure made of powder-coated steel RAL 9006, thickness 10/10, finished with acrylic polyurethane enamels resistant to scratches, stains and corrosion.

Back of the trolley is made in technopolymer.

The structure can be washed and disinfected.

### WORKTOP

Worktop made of self-extinguishing technopolymer with raised edges on three sides.

It is resistant to scratches and stains and can be cleaned, washed and disinfected.

### DRAWER UNIT

Drawers are made of powder-coated steel and run on telescopic soft-closing slides allowing their complete extraction. They are provided with built-in ergonomic ABS handles, stopper and spring lock to prevent them from opening while moving the trolley.

Centralized key lock.

Standard drawer configuration.

Drawers are positioned in 2 columns (left side and right side).

Left side:

- 1 drawer, ext. height 100 h mm
- 2 drawers, ext. height 150 h mm
- 2 drawers, ext. height 200 h mm

Right side:

- 1 drawer, ext. height 100 h mm
- 2 drawers, ext. height 150 h mm
- 2 drawers, ext. height 200 h mm

### LEFT SIDE

Technopolymer pull-out worktop with stopper.

### RIGHT SIDE

Ergonomic and anti-trauma aluminium push handle with plastic end caps.

### BASE

Double perimetral and shock absorbent bumper to prevent the trolley from turning over.

4 thermoformed swivel castors, Ø 150 mm, mounted on bearings; 2 are lockable.

\*Accessories for this trolley are available upon request.\*

Dim. 1100x640x1100 h mm

### Position 1

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TECHNICAL SHEETS - NR. / -

