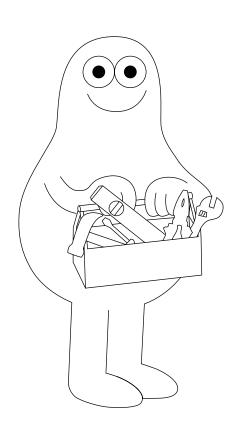


PRODUCT FACT SHEET







The Silentia screen system is a versatile privacy solution that can be installed in any healthcare environment. The adaptability of the system is made possible by different mounting methods, including wall mounts, wa. The preferred mounting method is selected based on the screen, setting, and workflow requirements.

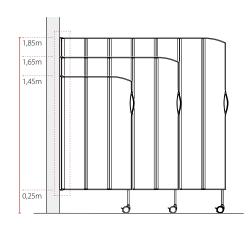
Wall mount directly to wall

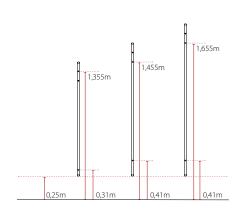


For convenient mounting directly to the wall. One wall mount is normally supplied with the screen. Additional wall mounting can be ordered separately.

Material: Profiles: Aluminum; Top & Bottom: Polyamide reinforced with fiberglass







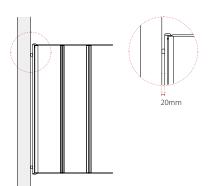
Wall mount + spacers



Art. no. 06506

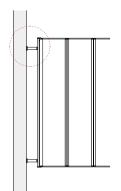
Spacer 20mm:

Material: Polyamide

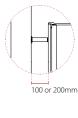


Used to position a screen away from the wall, for example, to create space for a molding. Supplied in pairs.

Spacer 100mm or 200mm: Material: Steel, Aluminium



Used to position a screen away from the wall. Supplied in pairs.



Art. no. 06507, 100mm

Art. no. 06508, 200mm

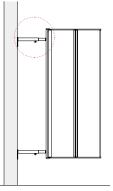




Used to position a screen further away from the wall. Supplied individually.

Adjustable spacer:











Art. no. 06510, 300-500mm

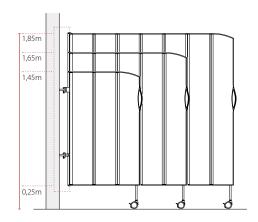


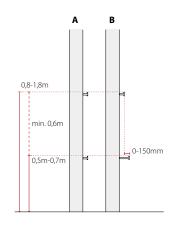
Wall mount on medical rail



For mounting to a medical rail. Requires one wall mount together with two clamps.





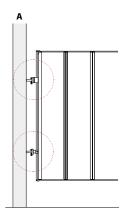


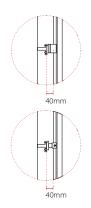
Clamps

Standard + Support Clamp

Material: Aluminium

This combination should be used when two wall tracks are mounted in a vertical line.

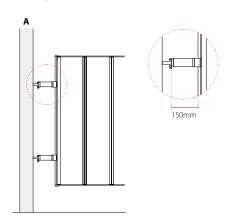




Clamp with spacer

Material: Aluminium

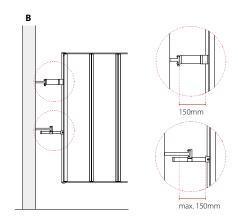
This combination should be used when space is required between a screen and a wall rail, e.g. in dialysis departments where panel access is vital.



Clamp with spacer + adjustable clamp

Material: Aluminium

This combination should be used when two wall rails sit at different distances from the wall.



Standard clamp

Distance between wall rail and screen: 40 mm.

Support Clamp

Used with standard clamp where two wall rails are mounted on the wall.



Art. no. 06524

Clamp with spacer

Distance between wall rail and screen: 150 mm.



Clamp with spacer

Distance between wall rail and screen: 150 mm.

Adjustable clamp

Distance between wall rail and screen: max 150 mm.



Art. no. 065



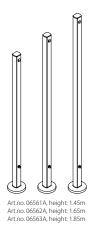
Art. no. 06516

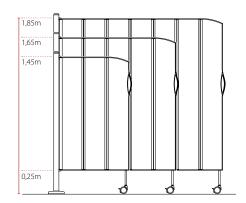


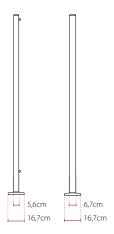
Floor pole

The floor pole can be used to support a wall-mounted screen or as a mounting point for folding screens. The pole is screwed securely to the floor.

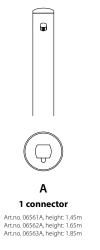
Material: Pole: Aluminium with steel plate and polyamide cover; Connections: Polyamide reinforced with fiberglass.

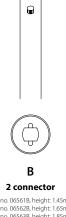


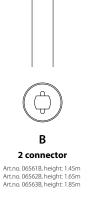


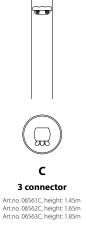


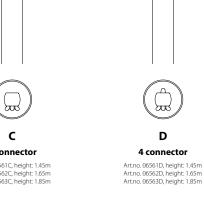
Types of floorpoles

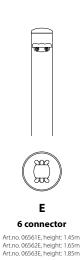




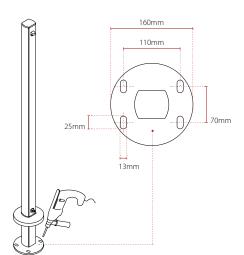








Floorpole bottom plate



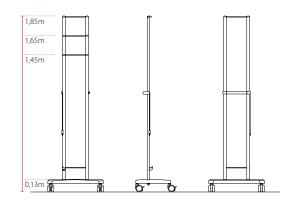


Single trolley for one screen

Accessory used to make folding screens mobile. (up to 15-panels long)

Material: Panel: high-pressure laminate or polycarbonate profiles, Frames: aluminum, wheelbase: rigid steel base with PC/ABS cover, Wheels: polyamide with polyurethane tires.







Double trolley for two screens

Accessory used to make two folding screens mobile. (up to 15-panels long)

Material: Panel: high-pressure laminate or polycarbonate profiles, Frames: aluminum, wheelbase: rigid steel base with PC/ABS cover, Wheels: polyamide with polyurethane tires.



Art. no. 06501, height: 1.45m Art. no. 06503, height: 1.65m Art. no. 06521, height: 1.85m

