





Variety in form and colour



meta cubicle systems range among the leading ones in the world. More than 200.000 cubicles of this series have been installed until to date all around the globe. Our standard includes first-class powder-coating, stainless steel hinges and handle sets of 23 mm meeting the highest standard.

You can choose the standing, suspended or full-height version or the one without clearance.

Standard version with support legs





Full-height version



Your favorite is certainly among them: 30 mm chipboard faced with textured melamine resin (Type RW) or 24 mm PU-recyclingsheets with 3 mm textured melamine resin (Type 30 NR).

You have the choice of 12 different panel colours and 7 colours for the nylon and aluminium parts.

Perfect system



Coat hook

Buffer

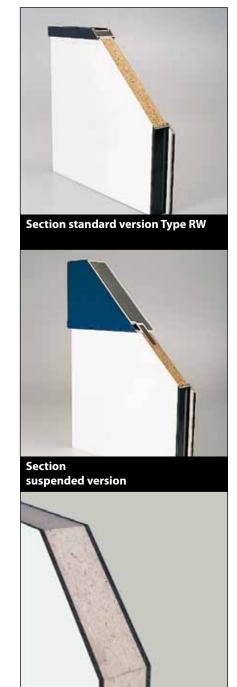
Corner joint



Wall joint standard version

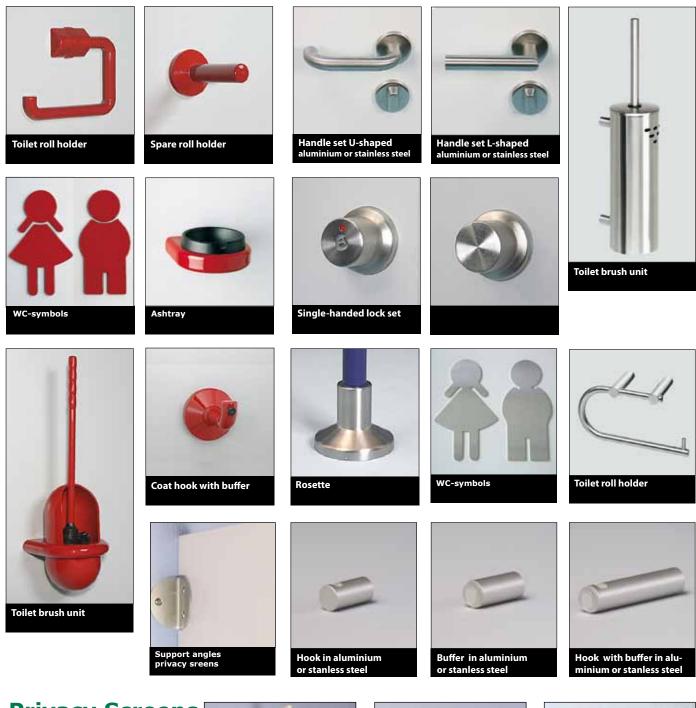


Wall joint suspended version

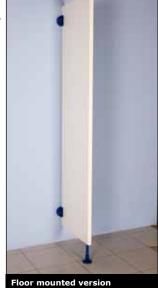


Section Type NR

Special accessories in nylon and stainless steel



Privacy Screens



Wall mounted version



Colour Chart

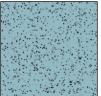
Standard colours

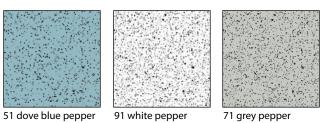
Sheets

Sheets			Pro
90 white	70 grey	20 ivory	red
50 dove blue	40 sunny yellow	54 gentian blue	ultra
77 graphite	95 aluminium	62 sea green	whit
- Johnson			

Profiles and Accessories







51 dove blue pepper

71 grey pepper

Special colours

Sheets



75 SG dark grey

Mirror Gloss

77 SG graphite Mirror Gloss







270 Light Cherry

340 Noce Nero

80 SG black Mirror Gloss



Only available in the following types: Type 30 RW Design 40

Technical Specifications Design 30

Height

2015 mm with 150 mm ground clearance, headroom 1995 mm 2155 mm with 150 mm ground clearance, headroom 2135 mm

Front Walls

Type 30 RW: 30 mm chipboard faced with textured melamine resin on both sides.

Type 30 NR: 24 mm PU-recycling-sheets with 3 mm textured melamine resin.

All visible edges have PP laser edgebanding (3mm thick). An aluminium top profile, 43 mm x 20 mm, covers the entire length of the front wall to give additional stability. Wall connection with aluminium u-profiles, 33 mm x 30 mm walls. Pilaster panels up to 90 mm width without support leg, from 90 mm width with support leg.

Doors

Same material as front walls. All edges with PP laser edgebanding (3mm thick). All corners and edges radius 3mm. Aluminium doorstop with rubber cushion on the lock side for silent closing.

Partitions, Dividers & End Panels

Same material as front walls. All visible edges on top and bottom with PP laser edgebanding (3 mm thick). Wall and front connection with aluminium u-profiles, 33 mm x 30 mm. Widths up to 1800 mm are supplied in one piece.

Privacy/Urinal Screens wall mounted

400 x 900 mm

Wall connection with four powder coated support angles. **30 mm version:** 30 mm chipboard faced with textured melamine resin on both sides. All visible edges with PP laser edgebanding (3 mm thick).

Glass version: consists of 2 pieces of glass with a matt foil glued in between.

Privacy/Urinal Screens floor mounted

500 x 1850 mm

Wall connection with four powder coated support angles. Bottom edge of the screen is fixed with a support leg.

30 mm version: 30 mm chipboard faced with textured melamine resin on both sides. All visible edges with PP laser edgebanding (3 mm thick).

Support Legs

Powder coated aluminium tubes, 20mm diameter, with height adjustable nylon rosettes, concealed fixing. The support legs are inserted 50 mm into the panels.

Hardware

2 three-roll-hinges made of stainless steel, either polished finish or powder coated in 7 RAL colours. Nylon lever handle set (23 mm dia). Inside the cubicle rosette with olive button, outside red/white indicator with emergency opening. Mortice lock with latch and bolt, round end 20 mm lock face plate recessed into door.

Accessories

Each cubicle has 1 nylon coat hook and a door buffer. Concealed fittings.

Colours Panels

12 colours are available without surcharge.

Colours Profiles and Nylon Parts

Available without surcharge in anodized aluminium or the following standard colours:

pprox. RAL 9005
pprox. RAL 90 10
pprox. RAL 3003
pprox. RAL 1004
pprox. RAL 5011
pprox. RAL 7038
pprox. RAL 5002

Environmental Protection

We do not use materials containing PVC or asbestos.

Type 30 RW is suitable for dry areas. Type 30 NR is suitable for wet areas.

All cubicles semi fabricated for easy installation on site. Framework screwed and bonded to pilaster panels. Mortice latch and dead bolt set fitted into doors.

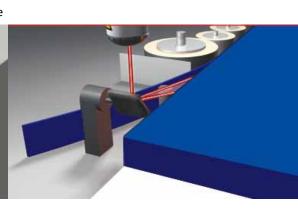


Laser edgebanding entional edge

Unwanted glue lines are a thing of the past!



- no gap between edgeband and panel
- greater water and moisture resistance



ρw