

Aluminium trunking Door and wall trunking from Maxeta

Inlaid and wall mounted



The natural choice for health and care

- meets the requirements of hygiene and cleaning
- easy installation and maintenance
- makes a unitary installation combined with our hospital panels
- long lifespan, at least 25 years

◀ The trunkings in the photo are a selection of our deliveries to Skanska Installation AB for Karolinska University Hospital in Stockholm.



Florence 100, 125 or 170

may be combined with **Maxcombi 3** feeding trunking which makes a smooth connection.



MediBoom is the newest system from Ondal. It comes with maintenance free, electromagnetic breaks with LED-indication showing when the breaks are on. Takes heavy loads. Smooth surfaces for easy cleaning. Can be delivered with several types of outlets and equipment.



MCR
Ceiling mounted supply units with 360° rotating arm for managing the cables.

MCR4
Ceiling and wall mounted supply units

Outlet unit attached to an arm. Made for installation on the wall or in the ceiling.



IRIS Wash Wall
Complete raising/lowering wash wall with integrated door panel, raise/lower sink, mirror, soap/alcohol dispenser, etc. so the patient can adjust the height as needed, Wash the wall is an IPS Wash Wall Which means "Integrated Plumbing System."

The wall can be delivered in sizes from 800 mm to 1600 mm in width and can be adapted to the height of the room.



BED HEAD UNITS Solutions for hospitals and nursing homes

 Norwegian product



Since 1996 Maxeta has been a producer of wall trunkings and bed head units for hospital wards.

All production and development takes place at our head office in Skien. We design all our solutions and focus strongly on quality and service.

If you are working on health projects for hospitals, nursing or care homes, Maxeta can offer many good solutions. Get in touch!

Visit our web site
maxeta.no/helse-og-omsorg/
for more details.

Nemko Certificate No. P13217431.
Meets the requirements of NS-EN-ISO 11197.

- ▶ Medical Supply Units
- ▶ EC-Directive 93/42/EEC, Annex II
- ▶ Quality Management: ISO 13485
- ▶ Notified Body: Presafe NB 2460



MAXETA

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MAXETA



Florence 100

Our smallest profile, 100x65 mm. The sides are flat and the profile is well suited for being attached directly on the wall, but can also be fixed into a niche. Can be fixed vertically or horizontally. The profile can also be supplied for insertion into the wall.

A simple solution if integrated lighting is not needed. Equipped at request.

Standard colour white RAL 9003.



Sockets

with LED indicator for ICU.

Florence 125

Size 125x65 mm, three versions:

- one with flat sides for installing into niches or directly on the wall, vertically or horizontally.
- this profile is also supplied with rounded sides.
- the third version may be inserted into the wall.

The profile can be equipped with gas outlets, sockets, data outlets, alarm signal etc.

Standard colour white RAL 9003.

Florence 215

Profile (215x65 mm) with two lids, to be fixed vertically or horizontally directly on the wall. Can also be made for insertion. Sufficient room for equipment. The medical equipment rail for hanging up medical equipment can be fixed directly into the profile. The rail is also suited for mounting a reading lamp. The panel is equipped at request. Standard colour white RAL 9003.



▲ Florence 268

Bed head unit (343x115 mm) with flat or rounded shelf. Gas outlets facing outwards or downwards.

Plenty of space for many outlets for power, data, medical equipment rail, integrated reading light etc.

The profile is rounded with smooth surfaces for easy cleaning. Equipped at request.

Standard colour white RAL 9003.

▼ Florence 374

Bed head unit (374x190 mm) **with integrated uplight**. Gas outlets facing outwards or downwards.

Sufficient room for many outlets. Optional integrated reading light and front cover.

The profile is rounded with smooth surfaces for easy cleaning.

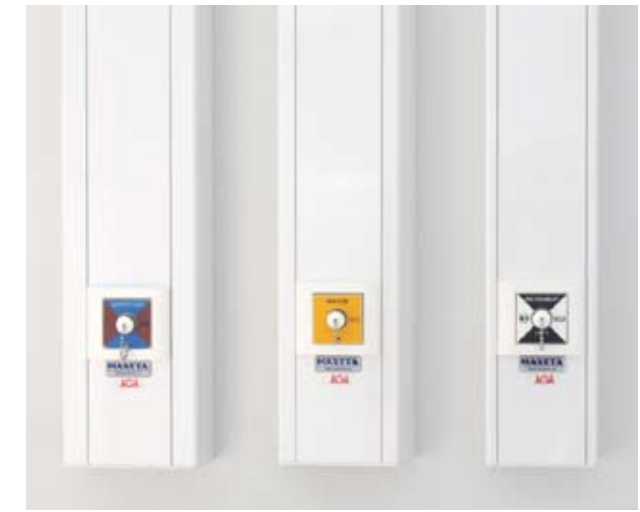
Equipped at request.

Standard colour white RAL 9003.



Maxeta supplies several versions of air operated hand units for controlling lights.

The hand control unit is easy to operate and works merely by an air hose from the unit to the switch in the panel.



Gas panels

with outlets at request.

▼ Florence Design

Bed head unit (Design) with front cover and gas outlets installed on the side of the panel, the panel is a part of our Healing architecture, where the patient is in focus.



Suspension rails for medical equipment

The rails are made of anodized aluminium assembled in lengths from 550 to 5 550 mm.

For wall mounting.

WE supply rails of different standards, most commonly 25x10 mm, but also 30x10 mm.

Accessories

The suspension rail is used for attaching rail clamps, flow meter, suction ejector, suction bottles, baskets, shelves and any medical, technical equipment also supplied by Maxeta.

