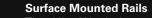


Compact Hallway Wardrobe (according to specification)

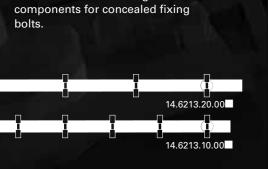
The surface mounted wardrobe rail makes allowance for the complex constraints placed in hallways and corridors where there is limited floor

The wardrobe is supplied with four coat hooks and two horizontal hat pegs for coat hangers, hanging of scarves, etc.



surface mounted rail, following the same design line and functionality of the system. The rail is available in a number of standard lengths which determines the hanging capacity by selecting either a 125mm or 187mm distance between the hooks and

Any combination imaginable is possible and can be supplied as requested whether with a greater projection or in a longer length. All of the sections are individually constructed as one of four options A, B, C or D (see schematic plan) noting that for the longest length (1496mm) the middle and end hooks will always function as the mounting



The end hooks and the middle hook for the longest models (1496mm) will always function as coat hook as well as mounting components for special bush bolts.



Single Wall Hook This consists of two hooks providing

the ability to carefully hang a coat without a loop. The hook is designed with a special bush for secret fixing.

Single wall hook 14.6220.00.000

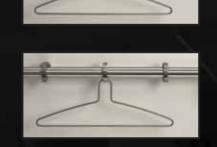
The **d line** Wardrobe system offers a

Coat Hangers

The d line Ø5mm stainless steel coat hangers are finished with a bead blasted surface and have been specially designed for use with the d line Wardrobe system.

There are two types of hangers available either free or captive. The latter offers a secure option for hotels, offices etc., where this is often a necessity.

Standard hanger 14.6241.00.000 **Captive hanger** 14.6240.00.000







14.6230.30.00E

Mobile Clothes Rail

The **d line** clothes rail has been designed as a spacious element, which may in addition constitute an individual work of art. The clothes rail can be supplied as stand-alone, backto-back, or as a series, and has been developed specially for use in retail outlets, reception and lobby areas, etc.

The clothes rail is made from 10 x 35mm flat stainless steel bar with a surface made up in a combination of sandblast and bead blasted finishes, and the unit can be moved using integral roller-race bearing wheels.

Total width: 768mm Depth at top: 318mm 618mm Depth at bottom: 1635mm Total height:

The clothes rail is supplied either with a plain hanging rail (E) or with a rail containing narrowly spaced coat hooks (A). Mobile clothes rail

Mobile clothes rail With plain hanging rail 14.6230.00.00E





This type of hallstand is available in two different models; either freestanding with a Ø450mm pedestal, or fixed between the floor and ceiling. When ordering the floor to ceiling version, please state this height which is adjustable +/- 15mm when installing (recommended max. height 3500mm).

Both models are provided with six bead blasted swivel arms each supporting Ø52mm double coat hooks.

Floor model 14.6251.00.000 Floor/ceiling model 14.6252.0■.■■■ (state ceiling height in mm)











Hallstand

The hallstand comprises an upright with three rings of bead blasted stainless steel; a Ø450mm pedestal, an umbrella/walking stick support (Ø300mm) and a Ø300mm circular clothes rail with six pegs and Ø52mm double coat hooks.





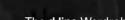
www.dline.com

Hardware Bathroom Washroom Handrail Wardrobe

E-mail: dline@dline.com Internet: www.dline.com Photography: BRØNDUM & CO Layout: Knud Holscher Design Print: SALOGRUPPEN A/S Satin and bead blasted stainless steel (AISI 316 WST 1.4435)



General Description



The **d line** Wardrobe system comprises multifunctional basic modules which allow various combinations, providing a solution for even the most demanding wardrobe design schemes.

The system has intelligentengineered castings that are connected by an aluminium "Torx" profile core, which is inserted through satin stainless steel.

This allows the **d line** Wardrobe system the flexibility to be applied to projects ranging from wall mounted individual hooks and rails to a widescale free-standing floor mounted or ceiling hanging module.

The system also incorporates a number of stand-alone furniture items, including a mobile clothes rail, three different models of stands and a series of coat hangers.

Design and Fleksibility

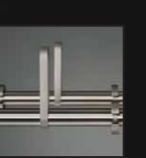
The wardrobe system has been designed and developed in co-operation between **d line** and Knud Holscher Industriel Design.

During the development phase, the aim was to create a flexible system offering various arrangements for wardrobe areas within a building.

Material and Quality While developing the **d line** Wardrobe system, particular emphasis was placed on factors such as flexibility, durability, quality and the need for a timeless, yet simple, aesthetic design.

All visible components are made from acid-proof stainless steel AISI 316 WST 1.4435, with a balanced combination of satin and bead blasted surfaces.





Wardrobe System

The **d line** Wardrobe system may either be mounted on the floor or suspended from the ceiling. When ordering a ceiling suspended **d line** Wardrobe unit, the ceiling height should be stated separately (recommended max. height 3500mm) The suspension height can be adjusted to match the 1630mm standard peg height for the floor mounted unit.

The wardrobe system is available in two widths; a narrow version (width 345mm), intended solely for mounting hat pegs and coat hooks, and a wide version (width 530mm), which allows coat hangers to be used on both sides of the wardrobe module.

A standard wardrobe module consists of two sections with three sets of uprights and four horizontal bars. These four sections may be constructed individually in one of five combinations A, B, C, D, or E (see schematic plan).

Available combinations:

- A. Double coat hooks with 125mm centre to centre spacing between the hooks. This would be ideally suited for kindergartens, schools etc., where there is a high demand for hanging coats.
- Double coat hooks with 187mm centre to centre spacing between the hooks. This version is recommended for heavy overcoats, etc.
- C. Alternating between double coat hooks and hat pegs with 125mm centre to centre
- spacing. Alternating between double coat hooks and hat pegs with 187mm centre to centre spacing.
- E. A plain bar to support coat hangers.



Additionally, the wardrobe system may be supplemented with one or two glazed end panels typically used for big wardrobes, as well as a glass shelf, mounted on top of the module which may be used for hats, scarves, etc. The 8mm toughened glass for the shelf and the end panels are supplied with a sandblast finish.



Suspended Wardrobe

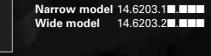




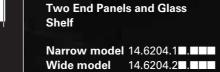
Floor Mounted Wardrobe

Narrow model 14.6202.1■.■■■ Wide model 14.6202.2■.■■■

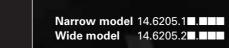




Floor Mounted Wardrobe with









Floor Mounted Wardrobe with One End Panel and Glass Shelf





Floor Mounted Wardrobe with Glass Shelf

Narrow model 14.6207.1■.■■■ Wide model 14.6207.2■.■■■



The intelligent-engineered cast components are multifunctional in their application. With specially developed fixing techniques the system can be assembled with invisible joints.

> Ordering Guidelines When ordering a floor

unit, the required

be specified.

A, B, C, D, or E.

Example of order

1 2 3 4 14.6203.2**E.E.E**

mounted d line Wardrobe

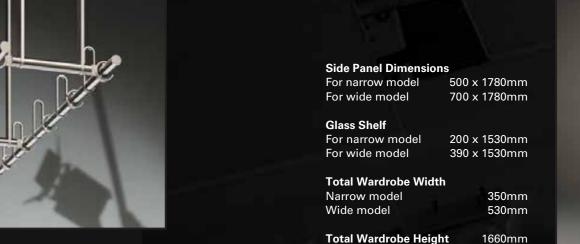
configuration of hooks and pegs (as illustrated) should

Each of the four horizontal

bar sections may be individually assembled in



14.6201.1C.CCC



Mini Wardrobe

The mini wardrobe is an example of a version of the wardrobe system consisting of a single free-standing unit, particularly useful where space is limited, for example entrance corridors and hallways.

The mini wardrobe is a stand-alone furniture unit of which there are five configuration options A, B, C, D, or E (see schematic plan).

Mini wardrobe 14.6208.00.0■■



With end panel

With glass shelf

with Glass Shelf

Total Wardrobe Length

With one end panel

With two end panels

















1900mm

1910mm

1730mm

1780mm



