



Prime (CDF)

Designed to be produced using Compact Density Fibreboard and bolt through fixing system. Premier Prime has excellent visual impact and is available in a wide variety of colours.

[Compact Density Fibreboard \(CDF\)](#)

[Heavy-duty Fittings \(SAA\)](#)

[Made-To-Measure](#)

[Dry Application](#)



Hinge



Adjustable Leg



Curved Headrail



Indicator Lock

Prime (CDF)

Specification

- Doors:** 12.8mm Compact Density Fibreboard (CDF) with routed edges and black core
- Partitions:** 12.8mm Compact Density Fibreboard (CDF) with routed edges and black core
- Pilasters:** 12.8mm Compact Density Fibreboard (CDF) with routed edges and black core
- Hardware:** Satin Anodised Aluminium (SAA) fittings
- Headrail, pilaster brackets, wall brackets, adjustable leg, Pilaster lock and hinges.
- Overall Cubicle Height - 1975mm including 150mm adjustable leg clearance**

Colour Options

- Doors / Partitions / Pilasters** K101, U520, U131, D375, U136, U148, U1253, D381, U2504, U2510, U125, D8425, D494, D495, U164, U112, U171

Prime (cdf) is also available in others colours upon request

Size Guide

- Overall Height:** 1975mm (150mm from floor)
- Partition Square Height:** 1806mm
- Partition Depth:** Made to depth required
- Pilaster Height:** 1825mm
- End/Wall Pilaster Width:** 115mm
- Centre Pilaster Width:** 230mm
- Door Width:** Made to measure
- Inward Door Height:** 1806mm
- Outward Door Height:** 1775mm

