



MR MDF LOCKERS

SPECIFICATION



HELMSMAN



Key Features:

Durable and aesthetic locker suitable for a wet area.

Moisture Resistant Medium Density Fibreboard (MR MDF) is designed to provide enhanced durability and security for areas with high humidity and chlorine levels.

Sizes:

1775/1800H x 300W x 300D, 1775/1800H x 300W x 450D, 1775/1800H x 380W x 450D

Other sizes are also available on request.

Please allow up to 2mm tolerance per locker.

Sturdy construction with body and doors manufactured from Moisture Resistant Medium Density Fibreboard.

Each door is fitted with a Camlock or Hasp and Staple lock as requested. Other options are available.



NBS



1 Northern Way
Bury St Edmunds
Suffolk
IP32 6NH

(+44) 01284 727626
sales@helmsman.co.uk
www.helmsman.co.uk

MRMFC LOCKERS

SPECIFICATION

SUPPLYING
LEISURE
AND THE
EDUCATIONAL
INDUSTRY WITH
LOCKERS FOR
OVER
70 YEARS

Construction

1-6 Compartments available. Bodies of the lockers are manufactured from 20mm Moisture-Resistant Medium Density Fibreboard (MR MDF).

Door

Doors are manufactured from 20 mm 20mm Moisture-Resistant Medium Density Fibreboard. Doors are attached to the right side of the door frame upright with concealed hinges.

Lock

Each door is fitted with a Camlock or Hasp and Staple lock as standard.

Other options are available.

Hooks

Lockers are supplied with plastic hooks located on each side of the compartment (one & two compartments only)

Rails

Coat rails are fitted in locker compartments 450mm deep and over (one & two compartments only)

Numbering

Each door is supplied with a plastic oval number plate recessed into the door. Maximum of 4 numbers. Other numbering options are available.

Colours

A range of colour are available for the body and the doors from Helmsman's colour chart.

Stands/Seats

Lockers can be provided with either stands or seat stands on request.

Optional Extras include Installation, End Panels, Infills and Plinths. Please ask our Sales Team for more information.

We're happy to match other specifications or bespoke requirements.

