MDF-FR/MR & Standard

BOTANICAL NAME

Picea abies (spruce), Pinus sylvestris (pine)

OVERVIEW

Our MDF offers a consistency of quality and thickness and is engineered to perform.

CaberWood MDF is well known in the construction industry and are commonly specified by architects, national housebuilders and specifiers.

Guararapes MDF is also available with a high surface density it is suitable for interior design and furniture applications, as well as doors, lamination and coating and handcraft.

Further Product Information

APPLICATIONS & USES

Furniture, Shopfitting, Toys and Doors

DIMENSIONS

2440 x 1220 Thin MDF Board

– 2mm
– 3mm
– 4mm

2440 x 1220 Standard MDF Board

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– 6mm
– 9mm
– 12mm
– 15mm
– 18mm
– 22mm
– 25mm
– 30mm

3050 x 1220 Standard MDF

– 6mm
– 9mm
– 12mm
– 15mm
– 18mm
– 22mm
– 25mm
– 30mm

2440 x 1220 Thick MDF

– 38mm
– 45mm
– 50mm

2440 x 1220 Moisture Resistant MDF

– 25mm
– 30mm
– 6mm
– 9mm
– 12mm
– 15mm
– 18mm
– 22mm

3050 x 1220 Moisture Resistant MDF

– 25mm
– 6mm
– 9mm
– 12mm
– 15mm
– 18mm
– 22mm

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2440 x 1220 Flame Retardant MDF

– 9mm
– 12mm
– 18mm

2440 x 1220 Caber Pro MDF

– 6mm
– 9mm
– 12mm
– 15mm
– 18mm
– 22mm
– 25mm
– 30mm

2440 x 1220 Caber Trade MDF

– 12mm
– 15mm
– 18mm
– 22mm
– 25mm

3050 x 1220 Caber Pro MDF

– 6mm
– 9mm
– 12mm
– 15mm
– 18mm
– 25mm

ENVIRONMENTAL CREDENTIALS

Certification

FSC&®
PEFCâ„¢

Origin

Scotland, Ireland, Spain

TECHNICAL INFORMATION

Physical Structure
EN 622-5 ; BS EN 120 (E1)

Storage Advice
Transport in uniform stacks on a flat base to avoid damage. Protect against the weather; store on a rigid flat base and adequately ventilated. Insulate from the ground to avoid dampness. When wooden battens are used they shall be of uniform thickness and placed in line. The distance between the battens should be no greater than 700 – 1000mm

Purchasing Cycle
Weekly

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