

SPECIFICATION GUIDE

Trade Name:	MDF Mouldings
Species:	Sustainably sourced softwoods
Origin:	Australia / China
Sustainability:	FSC® mix
Density:	650kg / m ³
Panel Classification:	Standard, medium density fibreboard
Fire Hazard:	Group 3
Preservative Treatment:	Untreated
Binding Resin:	Modified urea formaldehyde
Formaldehyde Emissions:	<0.20mg/L – E0 compliant
Coatings:	Products are finished with a premium priming system, ready for topcoating. Will accept most oil- and water-based film forming coating systems.
Intended Use:	Dry process fibreboards such as MDF are highly suited to installation in sheltered indoor locations protected from termite and fungal decay hazards. Should not be used where persistent wetting is likely.
Finishing Recommendations:	Fill nail holes and wipe down surfaces to remove sawdust, dirt and other contaminants. Apply high quality acrylic or enamel finishing paints to dry MDF in accordance with the manufacturer's guidelines.
In-Service Performance:	MDF expands and contracts with seasonal variations in ambient temperature and humidity, but at a lesser rate than solid timber products. Keep products dry and select different materials where there is a high risk of frequent wetting – for example, in laundries and shower cubicles. Should not be installed in exterior applications.