#### **INTRODUCTION**

• The High Density Fibreboard (HDF) Moulded Door Skin is an engineered wood product manufactured by wood fibres with high compress process. The skin surface pre-coasted a white primer and moulded an oak wood grain surface finishing, its can be cut or drill to your requirement.

### **PRODUCT INFORMATION**

	HIGH DENSITY FIBREBOARD - MOULDED DOOR SKIN								
PRODUCT	FLAT PANEL	2 PANEL	4 PANEL	6 PANEL	3 PANEL SQUARE	4 PANEL SQUARE	2 PANEL MORNING SUN	2 PANEL OVAL	
Grade	<b>UF</b> Non-Moisture Resistant								
Thickness	3.2mm								
Size	648 x 2125mm	648 x 2125mm	648 x 2125mm	648 x 2125mm	749 x 2125mm	749 x 2125mm	780 x 2125mm	780 x 2125mm	
	749 x 2125mm	749 x 2125mm	749 x 2125mm	749 x 2125mm	851 x 2125mm	851 x 2125mm	870 x 2125mm	870 x 2125mm	
	800 x 2125mm	800 x 2125mm	800 x 2125mm	800 x 2125mm	902 x 2125mm	902 x 2125mm	952 x 2125mm	952 x 2125mm	
	851 x 2125mm	851 x 2125mm	851 x 2125mm	851 x 2125mm	-	-	-	-	
	901 x 2125mm	901 x 2125mm	901 x 2125mm	901 x 2125mm	-	-	-	-	
	952 x 2125mm	952 x 2125mm	952 x 2125mm	952 x 2125mm	-	-	-	-	
Primer	White								
Surface Finishing	Oak Wood Grain								

#### **BOARD PROPERTY**

PROPERTY	UNIT	FLAT PANEL / 2 PANEL / 4 PANEL / 6 PANEL / 3 PANEL SQUARE / 4 PANEL SQUARE / 2 PANEL MORNING SUN / 2 PANEL OVAL		
Modulus of Rupture	MPa	≥ 45		
Modulus of Elasticity	MPa	≥ 3500		
Internal Bond	MPa	≥ 2.0		
Face Strength	Ν	≥ 1.5		
Density	kg/m³	800 ~ 1000		
Moisture Content	%	5~11		
Thickness Swelling - UF *	%	25		
Thickness Swelling - V313 *	%	15		
Thickness	mm	+/- 0.2		
Width & Length	mm/m	+/- 2.0		
Squareness	mm/m	+/- 3.25		

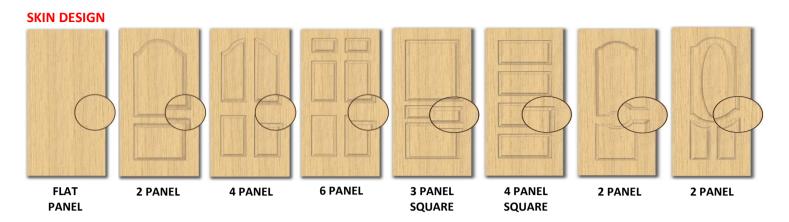
\* 24-hour immersion in 20 °C (+/- 1 °C) water.

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# HIGH DENSITY FIBREBOARD (HDF) - MOULDED DOOR SKIN

## **SPECIFICATION**



\*\*Complete Door are Available on Request.

The above information and recomemdation are meant guidelines solely offered for your consideration and verification.

Usage of the product may differ for each application and customers are strongly advised to carry out their own trials of suitability to meet their requirements. We guarentee the product is produced to a uniform quality standard and under strict production control. However, since we do not have control over its use, we cannot be held responsible or liable for any damage resulting from wrongful usage of the product.