Hand crafted designed by hand to perfectly reflect the natural grains, knots and textures of real timber. Our Dayton collection captures the look of real timber in variety of colors and designs from traditional rustic to cool contemporary.







Model	**HW80**
Size	**183x1220x3.5mm**
Collection	**RESERVE**
Wear layer	**.3**

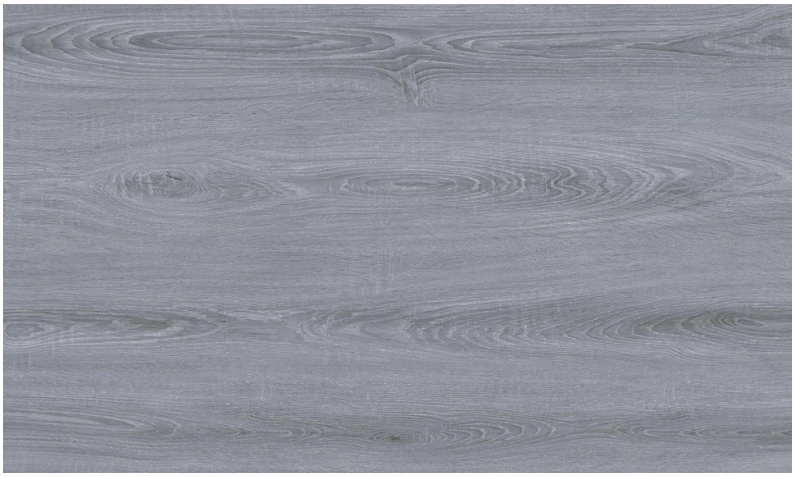




Model	**HW81**
Size	**183x1220x3.5mm**
Collection	**RESERVE**
Wear layer	**.3**

COLOR COLLECTION





Model	**HW82**
Size	**183x1220x3.5mm**
Collection	**RESERVE**
Wear layer	**.3**





Model	**HW83**
Size	**183x1220x3.5mm**
Collection	**RESERVE**
Wear layer	**.3**

COLOR COLLECTION





Model	**HW84**
Size	**183x1220x3.5mm**
Collection	**RESERVE**
Wear layer	**.3**





Model	**HW85**
Size	**183x1220x3.5mm**
Collection	**RESERVE**
Wear layer	**.3**

RESERVE COLLECTION



HW80



HW81



HW82



HW83



HW84



HW85

Items	Methods	Requirements	Notes
Length	ISO 24342	±0.50mm	
Width	ISO 24342	±0.20mm	
Overall thickness	ISO 24346	+0.15mm, -0.10mm	
Squareness and straightness	ISO 24342	≤0.25mm	
Dimensional stability	ISO 23999	≤0.15%	
Curling after exposure to heat	ISO 23999	≤2mm	
Residual indentation	ISO 24343-1	≤0.10mm	
Color fastness to artificial light	ISO 105-B02	≥6	
Click accuracy	Internal	±0.10mm	
Profile locking strength	Internal	≥10kgf/5.0mm	
Effect to castor chair	ISO 4918	≥25000 cycles	After 25000 cycles, no delamination shall occur. No disturbance to the surface other than a slight change in appearance.
Gloss	Internal	±1.5	Use 60° Gloss meter. Gloss range is according to customers' requirements.
Chemical resistance	ISO 26987	Pass	
Heavy metals	RoHS	Pass	
Phthalate	EN 14372	ND	
SVHC	REACH	Pass	
Fire classification	EN 13501-1	Bfl-s1	