

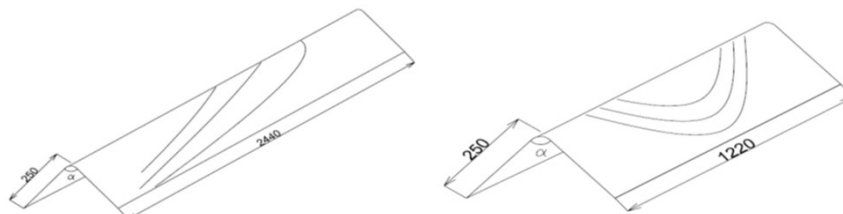
TESTS	STANDARD	PROPERTY OR ATTRIBUTE	MEASURE UNIT	RESULTS
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## 1. INSPECTION REQUIREMENTS

<b>Colour, pattern and surface finish</b>	EN 438-8 Part 5.2.2.3	Due to the fact that wood is a natural product, each veneer may be considered as unique. Colour and structure differences are considered as normal. Singularities such as knots and resin inclusions are not considered as defects, but as a part of the décor. There are differences in light fastness performances depending on the wood species and the source of the wood.		
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## 2. DIMENSIONAL TOLERANCES

### Dimensions



### Available on both, interior and exterior corner

<b>Thickness</b>	-	6	mm	±0,4
<b>Curvature radius</b>	-	50	mm	±10%
<b>Angle a</b>	-	90	deg	±10%
<b>Length and width</b>	-	2440x250 250x1220	mm	+10/-0 +10/-0

## 3. PHYSICAL PROPERTIES

<b>Resistance to impact with large diameter ball</b>	EN 438-2 Part 21	Maximum height for which no visible surface cracking or imprint greater than 10mm	mm	≥ 1.800
<b>Determination of graffiti resistance</b>	ASTM D 6578	Cleanability level	Permanent blue marker Solvent based acrylic spray Solvent based alkyd spray Wax crayon Ballpoint ink Water based ink black marker	8 4 4 10 8 10

## 4. WEATHER RESISTANCE REQUIREMENTS

<b>Resistance to UV light</b>	EN 438-2 Part 28 Rating according to EN 20105 – A02	Contrast Aspect	Grey scale rating Rating	≥ 3 ≥ 4
<b>Resistance to artificial weathering (including light fastness)</b>	EN 438-2 Part 29 Rating according to EN 20105 – A02	Contrast Appearance	Grey scale rating Rating	≥ 3 ≥ 4

## 5. CE SAFETY REQUIREMENTS

<b>Water vapour permeability</b>	EN 438-7 Part 4.4	Wet cup method Dry cup method	μ	110 250
<b>Resistance to fixings</b>	EN 438-7 Part 4.5	Screw holding value	N	2.000
<b>Density</b>	EN ISO 1.183	Density	g/cm <sup>3</sup>	≥ 1,35
<b>Resistance to wet conditions</b>	EN 438-2 Part 15	Moisture absorbed Appearance	% Rating	≤ 5 ≥ 4

## 6. CE SAFETY REQUIREMENTS - REACTION TO FIRE

<b>Reaction to fire</b>	EN 13.501-1	Euroclase	Classification	D-s2,d0 (1)
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(1) CWFT: Classified Without Further Testing according to EN 438 Part 7, 4.2.3.

Screw or rivet fixing is recommended. Other fixing systems must be consulted with technical department.