

Krono Original wall and ceiling panels

LO 9005NF26

<u>dimensions</u>			
dimensions	thickness		10 mm
	length		2600 mm
	width		154 mm
	length of the surface layer		2586 mm
	width of surface layer with 0-groove		126,8 mm
	width of surface layer with 1cm groove		134,2 mm
profile	length:	clíc - nailed	width: snap
joint variations	<input checked="" type="checkbox"/> 1 cm-groove <input type="checkbox"/> 0-groove		<input checked="" type="checkbox"/> shadow groove <input type="checkbox"/> 0-groove + embossed edge
medium density fibre board	density		720 kg/m ³
<u>tolerances</u>			
thickness of elements	DIN 68740-2		± 0,5 mm
length of elements	DIN 68740-2		± 2 mm
width of elements	DIN 68740-2		± 1 mm
squareness	DIN 68740-2		2 mm/m = 0,2 %
straightness	DIN 68740-2		1 mm/m = 0,1 %
openings between elements	internal standard		≤ 0,3 mm
height difference between elements	internal standard		≤ 0,4 mm
<u>tests</u>			
splitting resistance	internal standard		≥ grade 4
wipe resistance	internal standard		≥ grade 4
thickness swelling	EN 317		≤ 20 %
<u>environment</u>			
emission of formaldehyde			class E1