

TECHNICAL INFORMATION

No	FEATURE	RESULT FOR SM	RESULT FOR UHG	STANDARD
1	Gloss level (60° angle)	7,5 GU	95 GU	EN 14323
2	Scratch resistance	H	2H	TS 7385
3	Assessment of surface resistance to wet heat (85°C)	5 (No change)	5 (No change)	EN 12721:09
4	Assessment of surface resistance to dry heat (70°C)	5 (No change)	5 (No change)	EN 12722:09
5	Surface abrasion resistance	250 rev. (Class 4)	300 rev. (Class)	EN 14323 cls. 5.9
6	Behavior towards impact loading by falling steel ball	No Cracking	No Cracking	EN 14323 cls. 5.14
7	Test of water steam resistance	5 (No change)	5 (No change)	EN 14323 cls. 5.11
8	Resistance to staining	5 (No change)	5 (No change)	EN 14323 cls. 5.6
9	Assessment of surface resistance to chemical cold liquids (Acetic acid, acetone, ammonia solution, citric acid, cleaning agent, etc.)	5 (No change)	5 (No change)	TS EN 12720:2009+A1
10	Colorfastness to light	5. Grade	4 / 5. Grade	EN 15187
11	Bending strength (*)	46,2 N / mm ²	46,2 N / mm ²	EN 310
12	Modulus of elasticity in bending (*)	4145 N / mm ²	4145 N / mm ²	EN 310
13	Surface soundness (tensile strength) (*)	1 N / mm ²	1,5 N / mm ²	EN 311
14	Tensile strength vertical to the surface (*)	0,50 N / mm ²	0,54 N / mm ²	EN 319
15	Thickness tolerance	± 0,3 mm	± 0,3 mm	TS EN 324-1

- (*) These values are weighted average of the test results.
- Above test results (1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15) are made by TSE.



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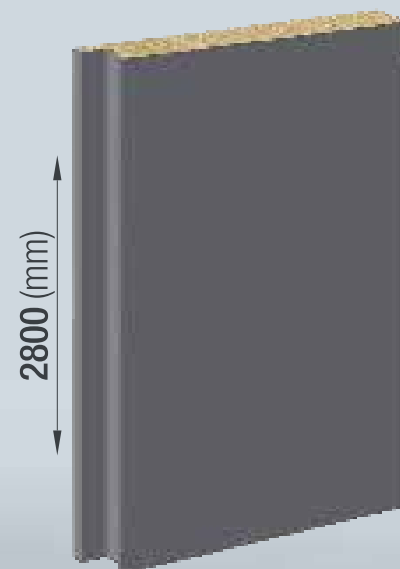
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J-DOOR

Mdf Panel Door
UHG & MATT, SUPER MATT



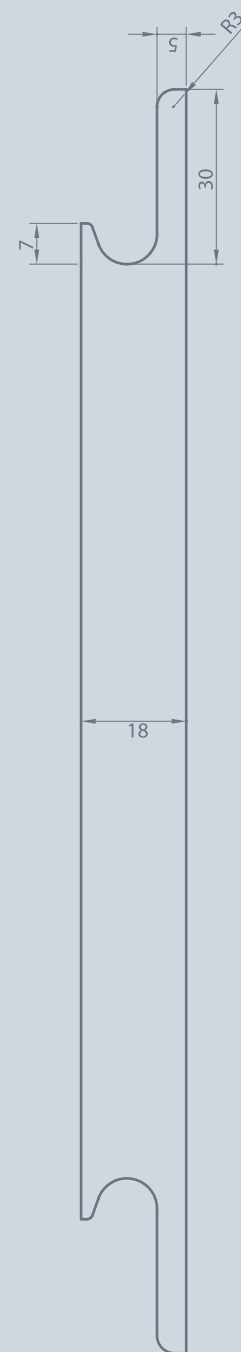


J-Door Panel Options

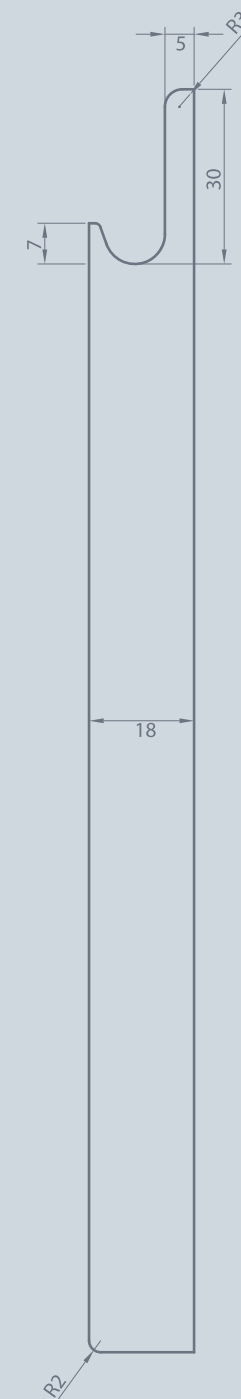
DIMENSIONS (mm)	
Thickness options	18 / 22
Length	2800
Width options	247 / 297 / 347 / 397 / 447 497 / 597 / 697 / 897



DOUBLE J Door



SINGLE J Door



These shapes are available
in 18 mm and 22 mm thickness.

