

Sans™ Round

As part of the Sans Collection, Sans Round is designed with rounded corners and a thinner profile of 6mm, about half the depth as Sans. With the ability to configure both vertically or horizontally, the light weight and compact structure, creates an equally simple, yet more subtle installation.

Dimensions	Thickness	Weight	Depth From Wall to Face
1185 mm x 1220 mm / 47 in x 48 in	6,5 mm	12,4 kg	19 mm
1185 mm x 1830 mm / 47 in x 72 in	6,5 mm	18 kg	19 mm
1185 mm x 2420 mm / 47 in x 95 in	6,5 mm	24 kg	19 mm
1185 mm x 2850 mm / 47 in x 112.2 in	6,5 mm	36,1 kg	19 mm
1185 mm x 3000 mm / 47 in x 118.1 in	6,5 mm	37,9 kg	19 mm

Color		Finish	Finish Code	Approximate RAL Color	Approximate Pantone® Color
White High Gloss		Gloss	6100U	9003	Cool Gray 1 C
Arctic White		Gloss	6111U	9003	11-4601 TPG
Platinum Solid		Gloss	6113U	7042	17-4402 TPG
Merle		Gloss	6115U	7043	1 8-0201 TPG
Black		Gloss	6106U	8022	Neutral Black C
Gray Chalk		Chalk	6502C	7047	425C

Element	Material
Face	CeramicSteel writing surface
Core	MDF 6 mm
Back	Aluminum 0.4 mm
Edge	Rounded R45

Panel Property	Testing Standard	Unit	Value
Panel Thickness	EN 438-2:5	–	6,5 mm / 0.25 in
Length Tolerance	EN 438-2:6	mm	± 1
Width Tolerance	EN 438-2:6	mm	± 1
Squareness	Difference in diagonals of panels	mm	± 1.5
Fire Resistance	ASTM E84-16	–	Class A, 15/15
General Safety Requirements	EN 14434 §6	–	Smooth and round edges, no risk of injury
General Safety Requirements	EN 14434 §6	–	No risk of pinching/squeezing
General Safety Requirements	EN 14434 §6	–	No small detachable parts
Sharp edges enameled steel topside	UL1439	–	Smooth and round edges, to not cause a cut - type injury
Sharp edges enameled steel bottomside	UL1439	–	Smooth and round edges, to not cause a cut - type injury
Enamel Edge Chip Off	–	mm	Max. 0.5
Flatness	–	–	0,15%
Weight (typical)	–	kg/m ²	8,44

Surface Property	Testing Standard	Unit	Value
Gloss – Marker Surface	ISO 2813 / ASTM D523 20°	GU	50-85
Gloss – Chalk Surface	ISO 2813 / ASTM D523 60°	GU	3.5–9.5
Color Tolerance	ISO 7724 / ASTM D2244-02	E ⁹⁴	≤ 1.5 (compared to reference sample)
Orange Peel	ISO 2813 / ASTM D523	mm	Short Wave ≤ 55 Long Wave ≤ 25 Distinctness of Image ≥ 60
Mohs Hardness Whiteboards	EN 15771	–	Min. 5
Mohs Hardness Chalkboards	EN 15771	–	Min. 3
Scratch Resistance	ISO 15695	N	Min. 7
Pencil Hardness	ASTM D-3363	–	> 9H
Wear Resistance	ASTM C501	g	Max. 0.1 (abrasive S33 1 kg/1000 rev)
Impact	ISO 4532	–	No damage over 2 mm after 24h (20N load)
Coating Adhesion	EN 10209 Annex D	–	Min. Class 3
Total Thickness Enamel Top Coatings	ISO2178/ASTM B499	µm	85–120
Steel Thickness	–	mm	0.35 ± 0.03
Thickness Backside Enamel Coating	ISO2178/ASTM B499	µm	25–50
Acid Resistance	ISO 28706-1-9	–	Min. A
Chemical Resistance	ISO 28706-1-11	–	Min. A
Dry Erasability	PV 41.803	E ⁹⁴	≤ 1.5
Writability and Erasability	EN ISO 28762 §8.2	E ⁹⁴	≤ 0.5
Graffiti Resistance	EN ISO 28762 §9	–	No color or gloss change after cleaning

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