



Sans™

Sleek, slim and frameless, Sans can support collaboration and add distinction to a wide range of workspaces. This frameless writing board features a smooth inert surface and streamlined edges, sealed for durability and a clean aesthetic. Simple installation with no exposed fasteners, Sans can be configured both vertically and horizontally.

Dimensions*	Thickness	Weight	Depth From Wall to Face
1185 mm x 1220 mm / 47 in x 48 in	13 mm / 0.51 in	23 kg / 55.1 lbs	27 mm / 1.06 in
1185 mm x 1830 mm / 47 in x 72 in	13 mm / 0.51 in	34 kg / 81.5 lbs	27 mm / 1.06 in
1185 mm x 2420 mm / 47 in x 95 in	13 mm / 0.51 in	44 kg / 97 lbs	27 mm / 1.06 in

*sizes are nominal

Color	Finish	Steelcase Finish Code	Approximate RAL Color	Approximate Pantone® Color
Arctic White 2 CS 	Gloss	7671	9003	11-4800 TPG Blanc de Blanc
Platinum Solid CS 	Gloss	7674	7042	18-0503 TPG Gargoyle
Merle CS 	Gloss	7673	7043	17-4402 TPG Neutral Gray
Black 6106 U 	Gloss	7663	8022	Neutral Black
Gray 6502 C 	Chalk	7661	7047	Black 7C
Surface Imaging 	Gloss	-	-	-

Element	Material
Face	a ³ CeramicSteel writing surface
Core	MDF 12 mm
Back	Galvanized steel

Panel Property	Testing Standard	Unit	Value
Panel Thickness	EN 438-2:5	mm	13.1 ± 0.5
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
Vertical Downwards Static Load	EN 14434 §9.1.3	-	No failure, loss of use or fracture at 250 N
Vertical Upwards Static Load	EN 14434 §9.1.4	-	No failure, loss of use or fracture at 200 N
Surface Deflection	EN 14434 §9.5	-	Deformation under 50 N load < 5 mm
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	15

Surface Property	Testing Standard	Unit	Value
Gloss – Marker Surface	ISO 2813 / ASTM D523 20°	GU	65-80
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	EN 15771	-	Min. 5
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	E94	≤ 1.5
Writability and Erasability	EN ISO 28762 §8.2	E94	≤ 0.5
Graffiti Resistance	EN ISO 28762 §9	-	No color or gloss change after cleaning



©2020 PolyVision Corporation. All rights reserved. Trademarks used herein are the trademarks of PolyVision Corporation or their respective owner. PolyVision Corporation reserves the right to make changes in product design, construction or detail, and to discontinue any product or material without notice.

*Pantone is a trademark of Pantone LLC. Use of the Pantone trademark does not imply an endorsement, sponsorship, or affiliation.