



Nota™


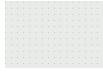


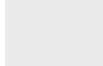
Made with durable, high-performance CeramicSteel, Nota won't stain, ghost or scratch, providing a clean canvas every time. The slim profile, rounded corners and easy-to-install edge mounts make it a perfect fit in any space.

Panel Specs

Dimensions (in)	Weight*	Thickness	Depth from Wall to Face
22.5 in x 22.5 in	5.7 lbs	0.16 in	0.75 in

Element	Materials
Face	a ³ CeramicSteel Writing Surface / Accent Surface
Core	An aluminum composite plate consisting of a black thermoplastic PE core between two black "pre-coated" aluminum plates (0.3 mm) with a total thickness of 4 mm
Back	—
Back Protection	Arconic Transparent Protective Film
Adhesive	Neoprene Glue
Edge Treatment	—

Colors & Finishes

Style	Ceramic Steel Color		Finish	Steelcase Finish Code	Approximate RAL Color	Approximate Pantone® Color
Blank Slate	Arctic White 2 CS		Gloss	7671	9003	11-4800 TPG Blanc de Blanc
Dot Grid	Arctic White 2 CS with digital print		Gloss	PV12	9003	11-4800 TPG Blanc de Blanc
Calendar	Arctic White 2 CS with digital print		Gloss	PV11	9003	11-4800 TPG Blanc de Blanc
Black Slate	Black Chalkboard		Matte	PV08	7021	19-4218 TCX Vulcan
Hygienic Blank Slate	Hygienic White		Gloss	PV09	9003	11-4800 TPG Blanc de Blanc

a³ CeramicSteel

Surface Property	Testing Standard	Unit	Value
Total Thickness Enamel Top Coatings	ISO2178/ASTM B499	µm	85-120
Steel Thickness	-	mm	0.35 ± 0.03
Thickness Backside Enamel Coating Hygienic Surface Enamel Coating	ISO2178/ASTM B499	µm	Type A: 25-50 Type B: 35-50
Color Deviation From Standard	ISO7724/ASTM D2244-02	E ⁹⁴	1.5 max
Gloss	ISO2813/ASTM D523 20°	GU	70 (+10/-5)
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 Resistance	ISO 4532	-	No damage over 2 mm after 24h (20N load)
Acid Resistance	ISO 28706-1-9	-	Min. A
Chemical Resistance	ISO 28706-1-11	-	Min. A (deionized water, ethanol, methylethylketone, xylene and toluene)
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
Coating Adhesion	EN 10209 Annex D	-	Min. Class 3

Hygienic CeramicSteel

Property	Testing Standard	Test result after 24 h (% of elimination)
Antibacterial activity	ISO 22196:2011 ISO 22196: 2007	Log 2 (99%) reduction Log 4 (99.99%) reduction
Antiviral activity	ISO 21702:2019	Log 3 (99.9%) reduction

Panel Property	Testing Standard	Unit	Value
Corners	-	mm	Rounded, diameter 4 mm
Sharp Edges Enameled Steel Topside	UL 1439	-	Smooth and round edges, to not cause a cut-type injury
Sharp Edges Aluminum Bottom Side	UL 1439	-	Smooth and round edges, to not cause a cut-type injury
Enamel Edge Chip Off	-	mm	Max. 0.5
Panel Thickness	EN 438-2:5	mm	4.5
Length Tolerance	EN 438-2:6	mm	± 1
Width Tolerance	EN 438-2:6	mm	± 1
Squareness	Difference in diagonals of panels	mm	1
Flatness/Maximum Bow	-	-	0.15%
Weight (Typical)	-	kg/m ²	8.0
Fire Resistance	ASTM E84	-	Class A
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

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