



Tac

Tac is a frameless noticeboard wrapped in Designtex Billiard fabric. Add texture to any space with this versatile tackboard for pinning ideas, memos and accolades.

Panel Specs

Dimensions (in)	Thickness	Weight*	Depth from Wall to Face
24 in (h) x 24 in (w)	0.75 in	5 lbs	1.25 in
36 in (h) x 48 in (w)	0.75 in	17 lbs	1.25 in
48 in (h) x 72 in (w)	0.75 in	62 lbs	1.25 in
48 in (h) x 96 in (w)	0.75 in	80 lbs	1.25 in

*Rectangle units can be ordered as vertical or horizontal orientations.

Materiality

Element	Material
Face	100% polypropylene
Core	3/8" industrial insulation board / 9mm LDF
Adhesive	3M Fastbond 2000

Billiard Fabric Options

Color	Code		Color	Code	
Ink	5H22		Olivine	5H26	
Teak	5H18		Mallard	5H17	
Gunmetal	5H21		Storm Cloud	5H25	
Tangelo	5H12		Indigo	5H16	
Rose Quartz	5H23		Pewter	5H20	
Poppy	5H11		Cumulus	5H19	
Citron	5H13		Sea Salt	5H24	
Avocado	5H14				

Panel Properties

Panel Property	Testing Standard	Unit	Value
Panel Thickness	EN 438-2:5	-	0.75 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	BS476-7 EN13501-1 EN 1021-1	-	Class 1 B, s2, d0
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
Flatness	-	-	0,15%
Weight (typical)	-	kg/m ²	0.22
Sound absorption	-	-	Acoustic graphs available upon request
Color fastness to artificial light	ISO105-B02	-	6
Color fastness to artificial light	ISO105-X12	-	Wet 4 Dry 4
Color fastness to bleach	ISO105-E03	-	4 (1/4 chlorine solution)
Chemical resistance (demineralized water, ethanol, citric acid, acetone)	ISO28706-1	-	Class AA: No visible change in color
Cleanability to whiteboard marker	EN438-2	-	Rating 4: Slight change of color
Cleanability to permanent marker	EN438-2	-	Rating 3: Moderate change of color
Stain resistance (paint remover, polisher)	EN438-2	-	Rating 5: No visible change of color
Color tolerance	ASTM D2244-02	E94	<3 (compared to reference sample)

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