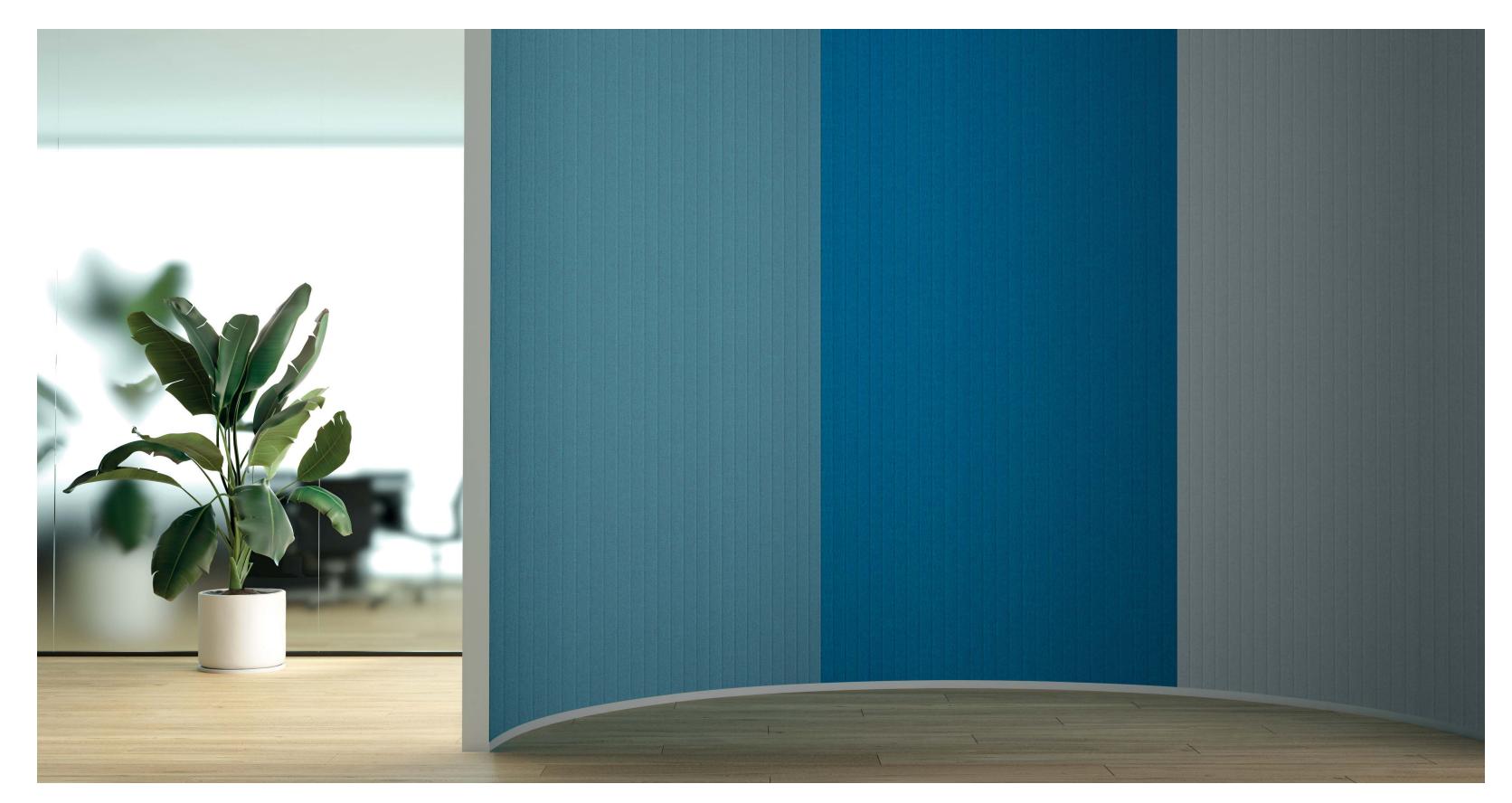
## **SNOWALL MAX**



SNOWSOUND

# **SNOWALL MAX**

Snowall Max is a flexible sound-absorbing acoustic wall-covering in the form of panels. Delivered as rolled goods, the material can be direct-glue applied to walls. Snowall Max is made of 100% polyester felt paired with Snowsound Fiber patented acoustic textiles as the top cover, using a unique application system. Available in Snowsound Fiber 3 Melange fabric, the panels can be glued to the wall side by side, maintaining the continuity of the design and can be cut on site to adapt to different installation needs.

#### PHYSICAL PROPERTIES

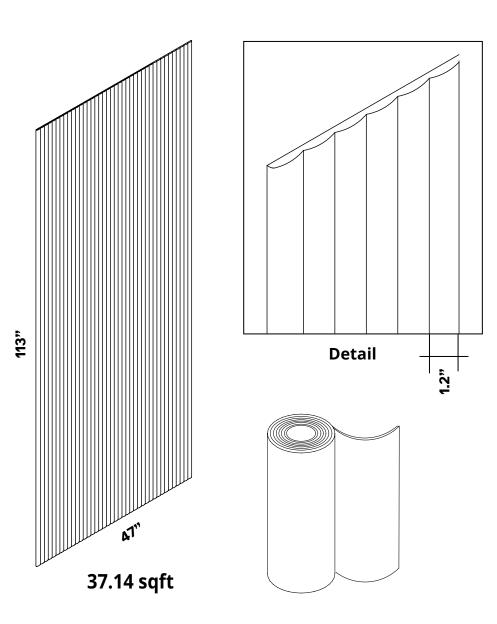
Content	100% Fire Resi
	Fibers with Pat
Backing	Polyester Felt
Panel Dimensions	113" x 47" / 28
Thickness	4 mm

### ACOUSTIC PERFORMANCE & NOISE REDUCTION RATINGAbsorptionNRC - 0.25, SAA - 0.27 (ASTM C423 / ISO 354)

Absorption	NRC - 0.25, SA
<b>Coefficient &amp; NRC</b>	

#### PERFORMANCE

Flame Resistance	Passes NFPA 7
	// ASTM E 84 C
Environment	100% Recyclal
	Credits and Ce
Colorfastness to	Grade 7 – "Out
Light	(Passes AATCO
Propensity to Surface	Grade 5 – "no d
Fuzzing and Pilling	(Passes ISO 12



#### sistant, Acoustic Sound Absorbing Polyester tented Snowsound Technology

38 cm x 120 cm (tolerance + 0 – 3 cm)

701 // NFPA 260 // CAL. TB 117 // UL 723 Class A Class A able and GREENGUARD GOLD Certified, LEED v4 ertification, Declare Label, LBC Red List Free tstanding" C 16 / ISO 105–B02:2014) change" 2945–2:2002)

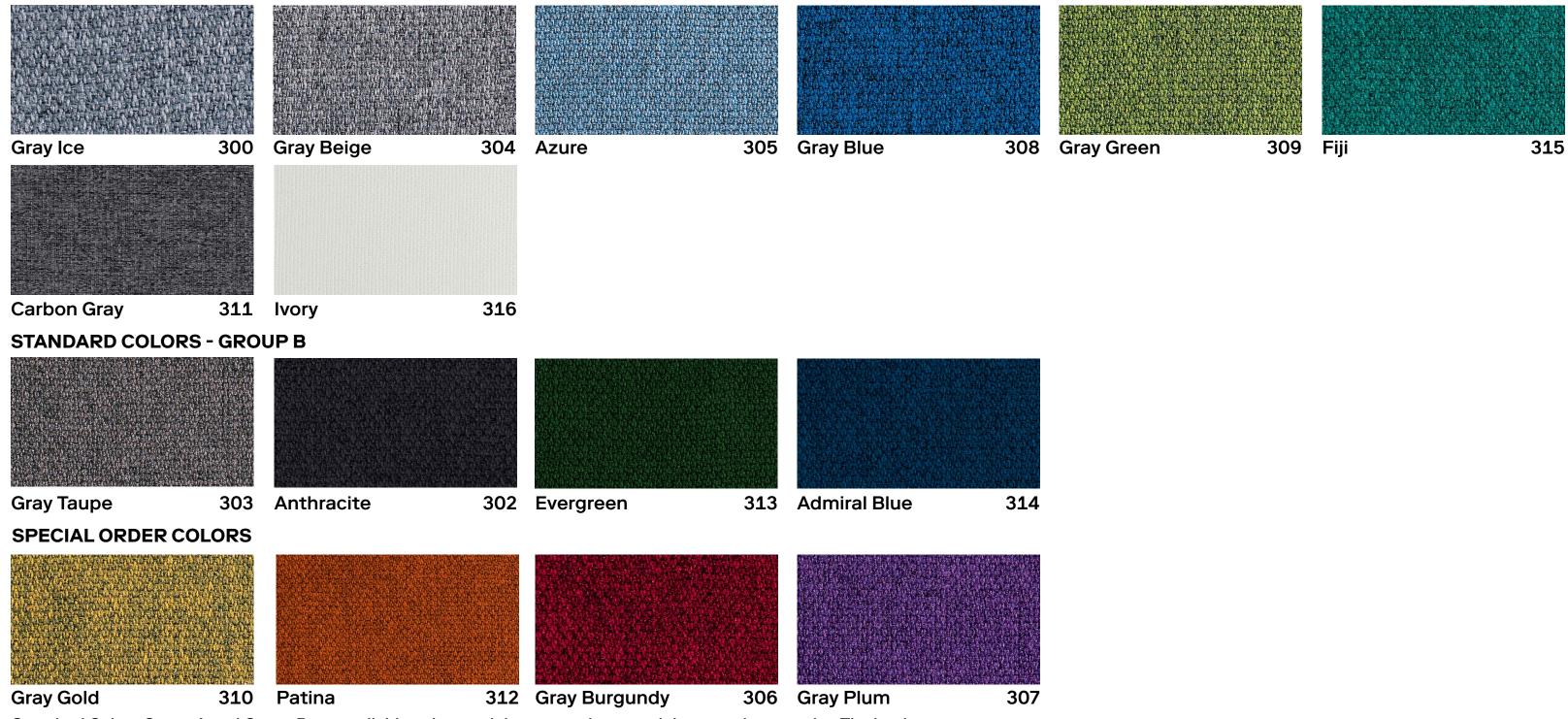
### **SNOWALL MAX SWATCHES**

**PRICE LIST** 

Panel Dimension

Item No (Special Order Colors MOQ: 15 pcs)

#### **STANDARD COLORS - GROUP A**



Standard Colors Group A and Group B are available colors and do not require any minimum order quantity. The lead time for Group A is 6-12 weeks, and for Group B is 10-16 weeks.

Special Order Colors require a minimum order quantity as specified and have a lead time of 10-16 weeks.

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