StyleStix™

CustomCreations™
BY ARMSTRONG

Create the look of luxury with StyleStix by Armstrong.® The rigid PVC construction and elegant shaped ends allow for easy snap-on installation and beautiful intersection details. This is a maintenance-free solution to industrial-looking, stained or yellowed grid. Since there are no special tools needed to install StyleStix, this is an easy Do-It-Yourself afternoon project. Add a designer's touch to your room in less time, with less money and less work!

1310, 1311, 1312 StyleStix™ with Sahara™ 273

Armstrong®

Your ideas become reality®

StyleStix™ Suspended Ceiling Grid Moldings

StyleStix empowers you to revitalize and beautify your suspended ceiling with richly-detailed architectural molding. Snapping over your aging, discolored, drop-ceiling grid, maintenance-free StyleStix transforms and enhances your room's aesthetic appeal with unequalled simplicity.

1310 StyleStix™
6' Grid Cover
1312 StyleStix™
2' Grid Cover

1311 StyleStix™
6' Wall Molding Cover

Features & Benefits

- Mold, mildew and bacteria resistance
- Sag resistance
- Easy snap-on installation creates a coffered look at a fraction of the cost
- Stylishly detailed moldings that cover industrial looking and aged ceiling grid
- Paintable to match any décor
- A complete ceiling makeover requires all 3 components
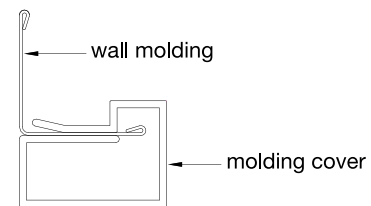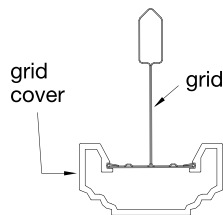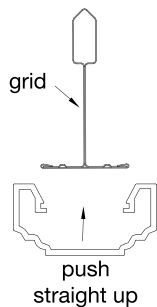- Fire resistance

Product Specifications

Item #	Edge Detail	Dimensions	Install System	Acoustics NRC/CAC	Sag Resistance	Mold, Mildew and Bacteria Resistance	Light Reflection	Fire Rating	Recycle Content	LF Per Ctn	Pcs/Ctn	Material Type
1310	Stepped	6'	15/16"	-/-	Superior	Superior	–	Class A	–	36	6	Rigid PVC
1311	N/A	6'	15/16"	-/-	Superior	Superior	–	Class A	–	30	5	Rigid PVC
1312	Stepped	2'	15/16"	-/-	Superior	Superior	–	Class A	–	24	12	Rigid PVC

StyleStix™ comes with a lifetime limited manufacturer's warranty.

Installation

Snaps onto a 15/16" suspension system.

grid

push straight up

grid cover

grid

wall molding

molding cover

Visit www.armstrong.com for a ceiling materials estimator, installation instructions, videos, and more.

NOTE: Noise reduction coefficient (NRC), ceiling attenuation class (CAC), light reflectance (LR) and flame spread ratings are expressed according to ASTM E 1264 requirements.

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