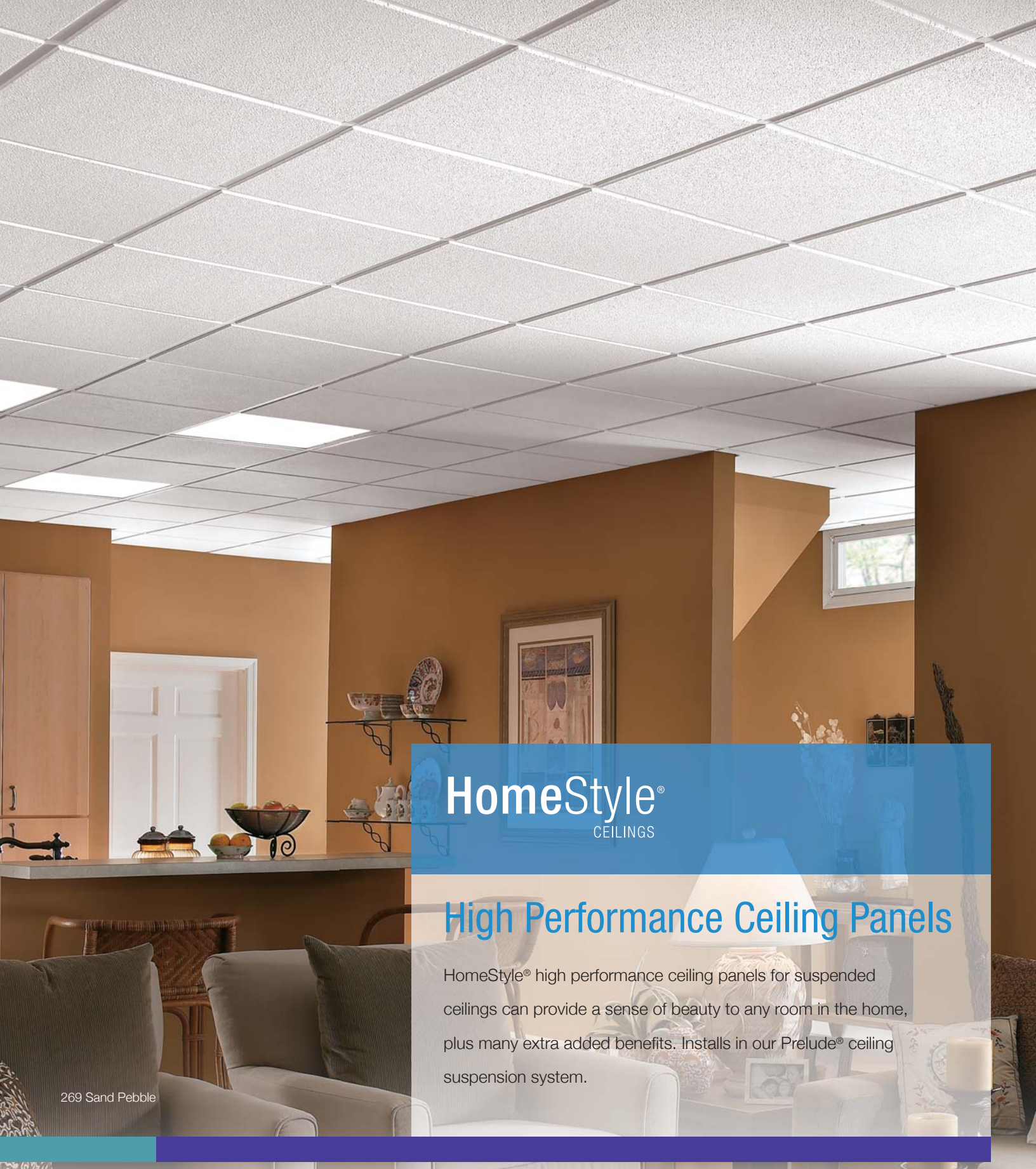


HomeStyle®
CEILINGS

High Performance Ceiling Panels

HomeStyle® high performance ceiling panels for suspended ceilings can provide a sense of beauty to any room in the home, plus many extra added benefits. Installs in our Prelude® ceiling suspension system.

269 Sand Pebble

Inspiring Great Spaces™

Armstrong®

HomeStyle® High Performance Ceiling Panels

Adding HomeStyle® high performance ceiling panels to any room can completely enhance the décor. These panels are fast and easy to install, plus have the added mold, mildew and bacteria resistance, making them an ideal choice for your basement.

STYLES:

241 SuperTuff™

269 Sand Pebble™

FEATURES & BENEFITS

- Acoustical; reduces noise 50%
- BioBlock® coating provides mold, mildew and bacteria resistance on the treated surface
- Sag resistance
- Easy installation system provides access to pipes, ducts and wiring
- Non-directional texture reduces scrap/installation time
- Tegular edge minimizes grid visual
- Paintable to match any décor
- Ideal for basements
- Fire Performance Class A

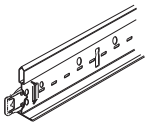
PRODUCT SPECIFICATIONS

Item # / Commercial Item #	Edge Detail	Dimensions	Install System	Acoustics NRC/CAC	Sag Resistance	Mold, Mildew and Bacteria Resistance	Light Reflection	Fire Rating	Recycle Content	SF/Ctn	Pcs/Ctn	Material Type
241 / 301	Tegular	24 x 24 x 5/8"	15/16"	0.50/33	Superior	Superior	0.87	Class A	33%	48	12	Mineral Fiber
269 / 1752	Tegular	24 x 24 x 5/8"	15/16"	0.55/30	Superior	Superior	0.80	Class A	41%	64	16	Mineral Fiber

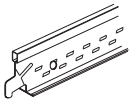
30-year limited manufacturer's warranty when installed with an Armstrong® recommended grid system (Ceiling panels alone are a 10-year limited manufacturer's warranty.)

INSTALLATION SYSTEM—PRELUDE® 15/16" SUSPENSION SYSTEM*

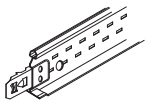
*Also available in black.



7301WH—12' Heavy Duty Main Beam - White
7300—12' Intermediate Duty Main Beam - White



ML7343WH—4' Hook Cross Tee – White
ML7323WH—2' Hook Cross Tee – White



XL7348RWH—4' Stab Cross Tee - White
XL7328RWH—2' Stab Cross Tee - White

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.

HomeStyle® CEILINGS

Armstrong®

RC-3431-415