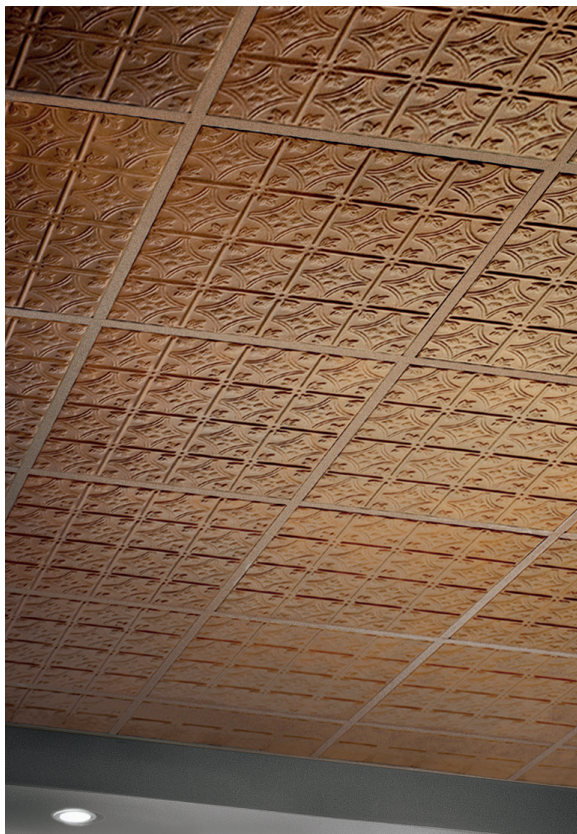# TINCRAFT™
Circles, Squares & Triangles
Tegular
smooth texture

Tincraft Squares panels with
Suprafine XL 9/16" suspension system

Tincraft Circles panels with Faux Coat Bronze and coordinated
Prelude XL 15/16" suspension system

Faux Coat Finish

armstrongceilings.com/capabilities
See more photos at:
armstrongceilings.com/photogallery

The look of old-world tin ceilings with low-relief panels in classic designs and an array of standard metal colors. Offers high sound blocking.

KEY SELECTION ATTRIBUTES

- Early 20th century embossed metal look
- Affordable, practical alternative to traditional tin and metal ceilings
- Finely detailed design for upscale look
- High sound-blocking CAC 35

- Made in the U.S.A. of domestic and global content
- Build America, Buy America (BABA) Act compliant

NOTE: Not recommended for areas requiring acoustical performance

COLORS

White (WH)

Faux Coat Pewter (PW)

Faux Coat Bronze (BZ)

Silver (SL)

Copper (CP)

Color finishes available on Tincraft™ Circles panels only. Colored ceilings are dye-lotted and should be segregated by dye lot. Do not mix.

FACE VIEWS (1/4 of 24" × 24" panel shown)

Circles

Squares

Triangles

DETAILS (Other Suspension Systems compatible. Refer to listing on next page.)

1. Tincraft™ Circles
2. Tincraft™ Squares
3. Tincraft™ Triangles
4. Tincraft™ Circles with Prelude® 15/16" suspension system
5. Tincraft™ Squares with Suprafine® 9/16" suspension system
6. Tincraft™ Triangles with Suprafine® 9/16" suspension system

TechLine 877 276-7876
armstrongceilings.com/tincraft

Armstrong®
World Industries

RECYCLED CONTENT
UP TO
56%

LEED V5

Ecomedes Data

COMMON MATERIALS FRAMEWORK

Human Health		Climate Health	
	Declare Label	Ecosystem Health	
	HPD	Circular Economy	✓
	3rd Party CDPH		
OCCUPANT EXPERIENCE		Acoustics	✓

TINCRAFT™

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VISUAL SELECTION

PERFORMANCE SELECTION   Dots represent high level of performance.

$$$$

armstrongceilings.com/suspdwgs	Susp. Dwg.	Item No. ◆	Dimensions (Inches)	UL Classified Acoustics NRC	+ CAC =	Total Acoustics[1]	Fire Performance	Light Reflect (White only)	Anti-Mold/ Mildew	Sag Resistant	Certified Low VOC Emissions	Durability	Recycled Content	Recycle Program	Warranty
TINCRAFT™ Circles 15/16" Flush Tegular	3	8008 _ _	24 × 24 × 3/4" ☐	N/A	35 •	N/A	Class A	0.78	N/A	N/A	•	Std	Std	•	1-Yr
TINCRAFT™ Squares 9/16" Flush Tegular	25	8009	24 × 24 × 3/4" ☐	N/A	35 •	N/A	Class A	0.78	N/A	N/A	•	Std	•	•	1-Yr
TINCRAFT™ Triangles 9/16" Flush Tegular	25	8010	24 × 24 × 3/4" ☐	N/A	35 •	N/A	Class A	0.78	N/A	N/A	•	Std	•	•	1-Yr

[1] Total Acoustics® ceiling panels have an ideal combination of sound absorption and sound blocking in one product.

◆ Add 2-letter color suffix to item number when specifying or ordering (e.g., 8008 P W).

Circles

Squares

Triangles

Images represent a 12" × 12" section of panel.

SUSPENSION SYSTEMS

15/16"

Prelude®

9/16"

Suprafine®

For coordinating color, specify Prelude® XL® items 7301 main beam, XL7342, XL7328 cross tees, and 7800 wall molding with the appropriate 2-letter color suffix.

PHYSICAL DATA

Material
Wet-formed mineral fiber

Surface Finish
Factory-applied latex paint

Fire Performance
Class A: ASTM E84 and CAN/ULC S102 surface burning characteristics. Flame Spread Index of 25 or less. Smoke Developed Index of 50 or less (UL® labeled).

ASTM E1264 Classification
Type A1, Form 2, Pattern I; Fire Class A (Classic embossed tin ceiling design)

Humidity/Sag Resistance
Standard performance ceiling panels are recommended where the building is enclosed and the HVAC is continuously functioning.

VOC Emissions
Third-party certified compliant with California Department of Public Health CDPH/EHLB/Standard Method Version 1.2, 2017. This standard is the guideline for low emissions in LEED®, WELL Building Standard™, Living Building Challenge® (LBC), CalGreen Title 24, ANSI/ASHRAE/USGBC/IES Standard 189; ANSI/GBI Green Building Assessment Protocol.

High Recycled Content
Classified as containing greater than 50% total recycled content. Total recycled content based on product composition of post-consumer and pre-consumer (post-industrial) recycled content per FTC guidelines.

Insulation Value
Average R Factor – 1.6 (BTU units)
Average R Factor – 0.28 (Watts units)

1-Year Performance Guarantee & Warranty
Details at armstrongceilings.com/warranty

Weight; Square Feet/Carton
8008 – 0.90 LBS/SF; 48 SF/CTN
8009, 8010 – 1.23 LBS/SF; 32 SF/CTN

Minimum Order Quantity
1 carton

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BPCS-3690-925

Armstrong®
World Industries

MINERAL FIBER – Standard

CAC