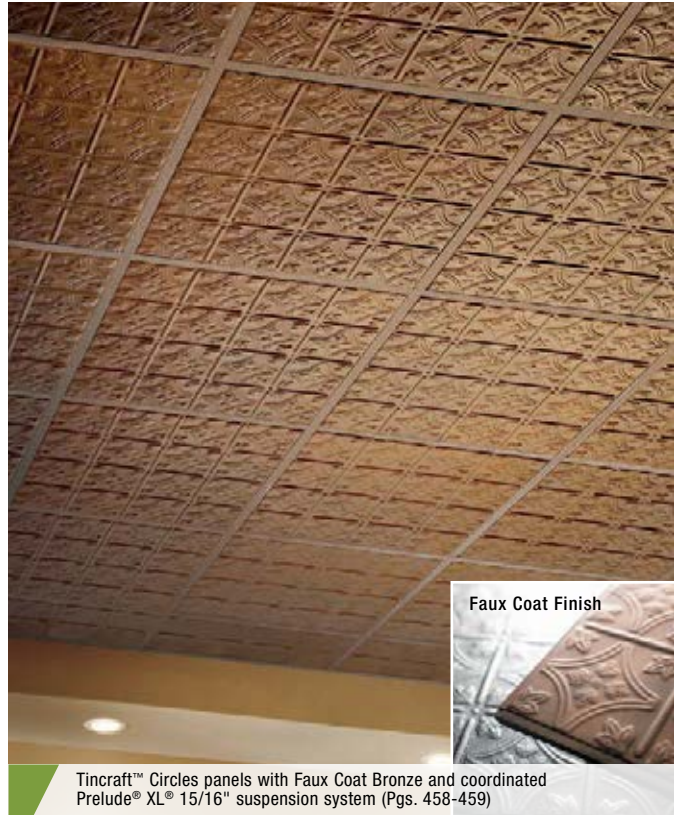# TINCRAFT™

Circles, Squares & Triangles
Tegular
smooth texture

Tincraft™ Squares panels with Suprafine® XL® 9/16" suspension system (Pgs. 466-467)

Tincraft™ Circles panels with Faux Coat Bronze and coordinated Prelude® XL® 15/16" suspension system (Pgs. 458-459)
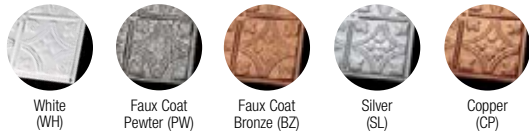
Faux Coat Finish

These panels offer the look of old-world tin ceilings with low-relief panels in classic designs, an array of standard metallic colors, and 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)

NOTE: Not recommended for areas requiring acoustical performance

COLORS Due to printing limitations, shade may vary from actual product.

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 x 24" panel shown)

Circles

Squares

Triangles

DETAILS (Other Suspension Systems compatible. Refer to listing on page 373.)

① ② ③ ④ ⑤ ⑥

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

Armstrong®
CEILING & WALL SOLUTIONS

TINCRAFT™

Circles, Squares & Triangles
Tegular
smooth texture

Calculate LEED contribution at armstrongceilings.com/greengenie

LEED®

energy management · construction waste mgmt · regional materials · design for flexibility · EPD · recyclable/extended producer resp. · biobased materials · recycled content · sourcing of raw materials · material ingredient reporting · low emitting/materials · lighting quality · acoustics

GREENGUARD Gold Certified (details below)

▲ LOCATION DEPENDENT

VISUAL SELECTION

PERFORMANCE SELECTION Dots represent high level of performance.

$$$$

Edge Profile	Susp. Dwg. Pgs. 474-478 armstrongceilings.com/catdwgs	Item No. ◆	Dimensions (Inches)	UL Classified Acoustics NRC	+ CAC	= Total Acoustics[1]	Fire Performance	Light Reflect (White only)	Mold & Mildew Protection	Sag Resist	Certified Low VOC Emissions	Durability	Recycled Content	Recycle Program	Warranty
TINCRAFT™ Circles															
15/16" Flush Tegular	3	**8008 _ _**	24 x 24 x 3/4" ☐	N/A	35 •	–	Class A	0.78	–	–	•	Std	Std	•	1-Yr
TINCRAFT Squares															
9/16" Flush Tegular	25	**8009**	24 x 24 x 3/4" ☐	N/A	35 •	–	Class A	0.78	–	–	•	Std	•	•	1-Yr
TINCRAFT Triangles															
9/16" Flush Tegular	25	**8010**	24 x 24 x 3/4" ☐	N/A	35 •	–	Class A	0.78	–	–	•	Std	•	•	1-Yr

[1] Total Acoustics® ceiling panels have an ideal combination of noise reduction and sound-blocking performance in one product.
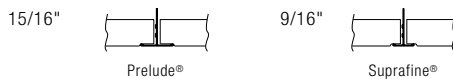◆ Add 2-letter color suffix to item number when specifying or ordering (e.g., 8008 P W).

Circles

Squares

Triangles

Images represent a 12" x 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
ASTM E84 and CAN/ULC S102 surface burning characteristics. Flame Spread Index 25 or less. Smoke Developed Index 50 or less (UL labeled).

ASTM E1264 Classification
Type III, Form 2, Pattern J Z
(Classic embossed tin ceiling design)
Fire Class A

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

VOC Emissions
GREENGUARD Gold Certified
Third-party certified compliant with California Department of Public Health CDPH/EHLB/Standard Method Version 1.1, 2010. This standard is the guideline for low emissions in LEED, 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)

PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS UL.COM/GG UL 2818

GREENGUARD GOLD

Performance Guarantee & Warranty
1-year warranty on ceiling panel. Details at armstrongceilings.com

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

TechLine / 1 877 276-7876
armstrongceilings.com/commercial
(search: tincraft)
BPCS-3690-220

Armstrong®
CEILING & WALL SOLUTIONS

MINERAL FIBER

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