

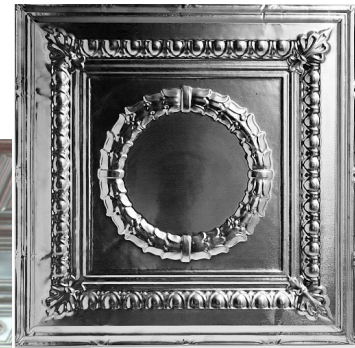
Rockfon[®] Traditions[™] Panels and Cornices

Features & Benefits

- Embossed steel ceiling panels.
- Lay-in or Nail-up panel designs available.
- Lay-in panels used with standard 15/16" T-bar suspension grid for full plenum access.
- Nail-up panel design installed on furring strips for ceiling and/or wall applications.
- Perimeter angles, cornices and accessories are available for a complete authentic installation.

Applications

- Restaurants
- Hotels
- Casinos
- Lobbies
- Retail



Project – Lobby Renovation in Texas, USA
Product – Rockfon[®] Traditions[™] Embossed Metal Panels, Metal Cornices

Rockfon® Traditions™ Panels and Cornices

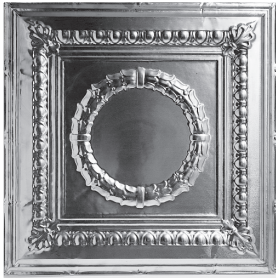
LEED® v4.1 Highlights

Materials and Resources (MR)

- Waste Management Planning ✓
- Interiors Life Cycle Impact Reduction ✓
- Environmental Product Declarations ✓
- Sourcing of Raw Materials ✓
- Material Ingredients -
- Waste Management ✓

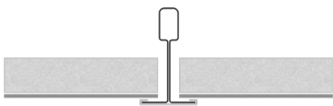
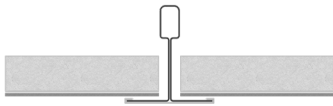
Indoor Environmental Quality (EQ)

- Low-Emitting Materials ✓
- Interior Lighting -
- Acoustic Performance -



Family Number & Name	Panel Profile	Dimension	Material	Fire Class	Low VOC
PNL: Traditions™ Metal Panel	LAYIN: Lay-In 24" x 24" 24" x 48"	24" x 48"	STL: Steel	A	✓
	NAILUP: Nail-Up 24" x 48"				
FILLPNL: Traditions™ Metal Filler Panel	FILLER: Filler Panel (for perimeter use)	24" x 48"			

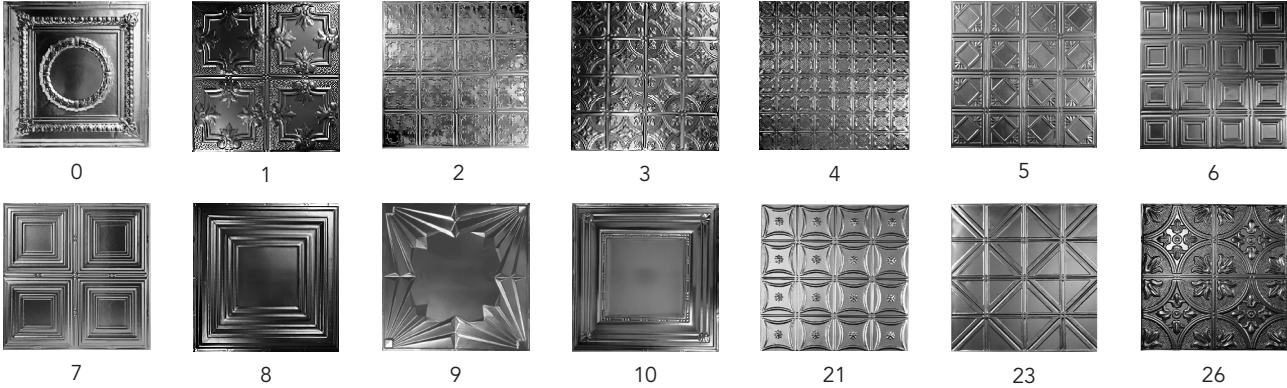
Lay-In panels are for use in 15/16" suspension grid.
Lay-In panels require hold down clips or gypsum lay-in backer panel.

15/16" Suspension Systems 1200, 200 and Fire rated systems	1-3/8" Suspension Systems 660 systems
Traditions™ Lay-in Panel 	Traditions™ Lay-in Panel 

Rockfon® Traditions™ Panels and Cornices

Pattern Selection

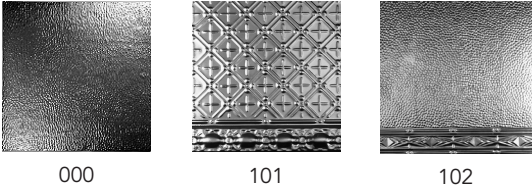
For 2' x 2' Lay-in panels, 2' x 4' Lay-in panels, and 2' x 4' Nail-up panels



For 2' x 2' coffered Nail-up panel, pattern 36 only

























Filler panels for perimeter use, 2' x 4' for field cutting



*Tile images represent 2' x 2' tile design. 2' x 4' panel design consists of two (2) 2' x 2' designs.
 P36 is a coffered panel with a deep recessed design. Requires installation on 1" x 2" furring strips.
 Panels not approved for exterior use.
 Bare steel panels are chromium treated and require oil-based paint or polyurethane to prevent rusting and tarnishing.*

Rockfon® Traditions™ Panels and Cornices

Cornices Selection

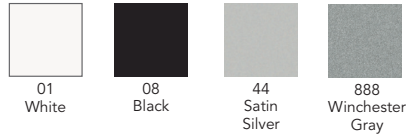
Metal Cornices						
Cornice Type (Family Name & Detail TRADITIONS:CORNICE)	Dimensions and Pattern	Material	NRC	Fire Class	Light Reflectance	Low VOC
STRAIGHT: Straight Face Cornice	63.40.030: Traditions™ Cornice - P30  	STL: Steel	-	A	-	✓
CONVEX: Convex Face Cornice	63.40.020: Traditions™ Cornice - P20  					
	63.40.035: Traditions™ Cornice - P35  					
CONCAVE: Concave Face Cornice	63.40.040: Traditions™ Cornice - P40  					
	63.40.050: Traditions™ Cornice - P50  					
	63.40.060: Traditions™ Cornice - P60  					
	63.40.063: Traditions™ Cornice - P63  					
	63.40.075: Traditions™ Cornice - P75  					
GIRDER: Girder Nosing	63.40.015: Traditions™ Girder Nosing - P15  					

Note:
 Cornice and Girder Nosing standard length 4'.
 Cornices and Girder Nosing ships flat and needs to be field bent to achieve the projections listed.
 Cornices and Girder Nosing not approved for exterior use.

Rockfon® Traditions™ Panels and Cornices

Color Chart

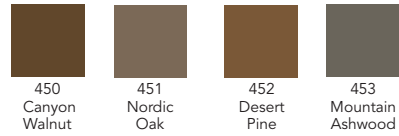
Standard Colors



Other Painted Colors



Woodlands™ Solid Coordinating Colors



Metalwood™ Solid Coordinating Colors



Colors shown are reproduced as close as possible to actual product color within the limitations of printing technology. Color chips are available upon request and should be reviewed before making a final selection. Variations in color matches of system components to ceiling panels can result from slight differences in texture, room lighting, painting process and subjectivity of observers.

As stated in CISCA's "Metal Ceilings Technical Guidelines," site conditions can impact installed visual appearance of metal ceilings. Usage of high gloss and metallic finishes in areas of critical lighting may alter final appearance and should be considered for finish selection.

Rockfon® Traditions™ Panels and Cornices

Properties

Material

Steel



Fire Performance

Surface burning characteristics:
UL723 (ASTM E84) Flame Spread Index: 0
Smoke Developed Index (UL Labeled): 0



Cleaning

✓ Damp cloth



Hygiene

Metal provides no sustenance
to microorganisms



Warranty

1-Year Limited Product Warranty
See rockfon.com

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