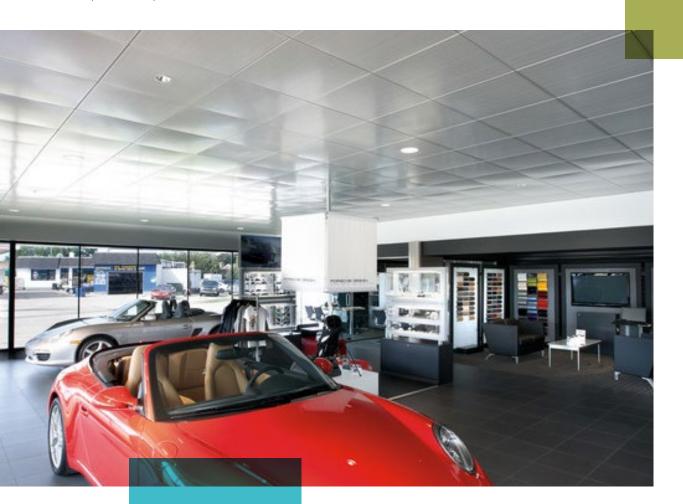


### **Features & Benefits**

- Durable metal panels for interior applications at new or existing 15/16" suspension grid
- Choice between Square Edge panels that fully conceal the grid suspension for a "seamless" look or Reveal Edge panels that semi-conceal to articulate the grid
- Clip-in placement allows for downward accessibility without special tools
- Panels available in a variety of different finishes and perforation options

### Applications

- Airports
- Passenger terminals
- Retail
- Assembly halls
- Convention centers
- Stadiums



Project – Porsche of the Motor City Product – Rockfon® Spanair® Clip-in Panels

## Rockfon<sup>®</sup> Spanair<sup>®</sup> Clip-in

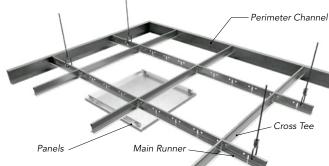
### LEED<sup>®</sup> v4.1 Highlights

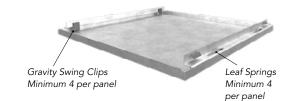
#### Materials and Resources (MR)

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

Recycled Content: up to 85%

X







Family Number & Name	Edge Type	Dimensions	Perforations (% Open Area)	Material	NRC	Fire Class	Low VOC	Recycled Content
<b>252589:SPAN:</b> Spanair® Metal Panel	SCIR: Clip-in Reveal Edge (Semi-Concealed)	24 x 24: 24" x 24" 24 x 48: 24" x 48" 24 x 24: 24" x 24" 24 x 24: 24" x 24" 24 x 48: 24" x 48"	Standard SOLID: 0% D: 16.2% E: 20.8% J: 58.2% Q: 70% R: 11.1% V: 4.9% AA: 2.5% Premium see footnote* Custom CUST: **	. <b>32AL:</b> 0.032″ Aluminum∙	up to 0.90***	A	*	up to 85%
	t Code Example: 9:SPAN:SCIS:24x24:.3	32AL:AA:44:Y	25258	y Number & Nam 39 Spanair® Metal <b>589:SPAN:</b>	Panel Size	24: .32AL: Material:	Perforation   AA: 44:   Color:	Acoutex: Yes or No

#### Rockfon® Spanair® Clip-in Panel System should be used in Seismic Design Categories A-C only.

#### Custom panel sizes available - Contact Rockfon® for information

- \* See the Rockfon Perforations Brochure for graphic representations of the perforations listed and the complete offering of Premium Perforations available.
- \*\* For designer specified Perforation, contact Rockfon Technical Services at 1-800-323-7164 or techservices@rockfon.com.
- \*\*\* NRC values are dependent on perforation patterns, plenum depth and acoustical backer options. Contact Rockfon Technical Services for more information at 1-800-323-7164 or techservices@rockfon.com.
- See color chart footnote for more information.

Note :

- Acoutex<sup>™</sup> Backer standard with perforated panel.
- Perforated panel available without Acoutex.
- This system is not approved for exterior use.

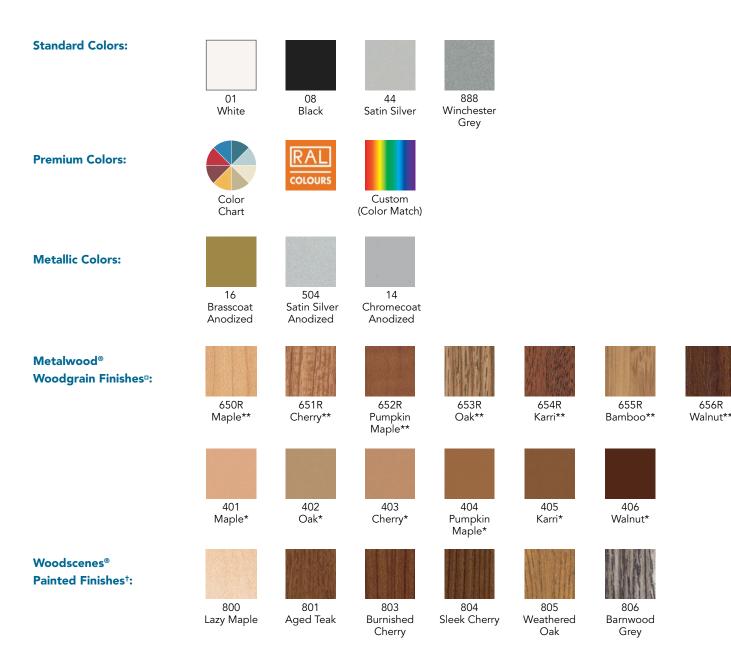


Clip-in Square Edge

(Fully Concealed)

0.032" Aluminum Satin Silver

## Spanair<sup>®</sup> Color Chart



- \* Coordinating solid color to match Metalwood Woodgrain Finishes.
- \*\* Metalwood Woodgrain Finishes unavailable on Infinity® products; use coordinating solid finish. See footnote\*.
- Metalwood Woodgrain Finishes are a 0.008" vinyl laminate that replicate real wood; variations in color and pattern will occur. For final panel thickness information contact Rockfon Technical Services at 1-800-323-7164 or techservices@rockfon.com. For interior use only.
- † Woodscenes Woodgrain Painted Finishes are a decorative powder coat finish that replicate real wood; variations in color and pattern will occur.

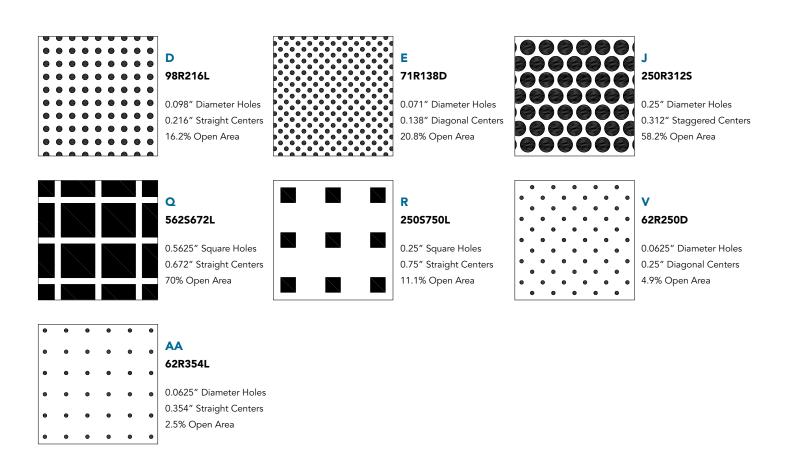
#### Note:

- Metalwood Woodgrain Finishes and Woodscenes Woodgrain Painted Finishes are applied parallel to the length of the panel.
- See rockfon.com for more information on color options.

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.



## **Standard Perforation Options**



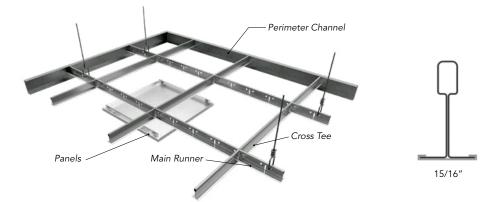
### **Acoustical Performance**

Spanair <sup>®</sup> Clip-In Panels	Clip-In Concealed Panels	Clip-In Semi-Concealed Panels	
NRC - Perforated with Acoutex™ Backer	0.70	0.70	
NRC - Perforated with 1-1/2" Acoustical Pad	0.90	0.90	

See the Rockfon Perforations Brochure for graphic representations of the perforations listed and the complete offering of Premium Perforations available.



## **Suspension Components**



### 15/16" Grid Suspension System

Detail	Description	Catalog Number	Duty Rating	Length	Height	Slotting
		Main Runners				
1. p. p.	15/16" Face Main Runner	10.00.200.xxxH	HD	144"	1-41/64"	6" On Center
at 11. 17	15/16" Face Main Runner	10.00.250.xxxH	ID	144"	1-41/64"	6" On Center
		Cross Tees				
1. · ·	4' Cross Tee - 15/16"	10.01.209.xxxH	N/A	48"	1-1/2"	3 slots 12" on center
1.00	2' Cross Tee - 15/16"	10.01.229.xxxH	N/A	24"	1-1/2"	No slotting

Installation of Grid Suspension System is based on panel size.

Grid is available in Standard Painted, Premium Painted, Metallic, and Woodscenes® finishes.



## **Perimeter Components**

Detail	Description Wall Angle	Catalog Number	Length	Dimensions
3/4"	3/4" x 15/16" Hemmed Wall Angle - Aluminum	38.90.124.xxx	12'	3/4" x 15/16" x 12'
	Wall Channel			
2-1/2"	2-1/2" High Wall Channel - Aluminum	60.00.008.xxx	10'	3/4" x 2-1/2" x 15/16"
15/16"	2-1/2" High Wall Channel - Steel	60.00.009.xxx	10'	3/4" x 2-1/2" x 15/16"
	Infinity <sup>™</sup> Perimeter 1	<b>Frim</b>		
	Engineered Straight	252565 INFE:STD	12' Max	Height 4", 6", 8" 10" or 12" Length based on project requirements
	Engineered Curved	252566 INFC:STD	12'Max	Height 4", 6", 8" 10" or 12" Length based on project requirements
	Infinity R Reveal Edge	252565 INFE:REV	12' Max	4" Height - length based on project requirements
	Infinity Z Razor Edge	252565 INFE:RAZ	12' Max	2' Height, 6" projection Length based on project requirements

Wall Angle and Wall Channel available in Standard Painted, Premium Painted, Metallic, Metalwood®, and Woodscenes® Finishes

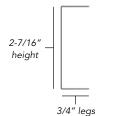
Metallic Finishes are finished on outside only

Infinity Perimeter trim available in Standard Painted, Premium Painted and Woodscenes finishes

See the Infinity Data Sheet for additional information on Infinity Perimeter Trim



## Accessories



Hold Down Insert for 2-1/2" Wall Channel

### **Hold Down Inserts**

Size	Part Number	Rockfon Reference Number			
	Aluminum				
11"	60.00.033	249678			
22"	60.00.034	249679			
Steel					
11"	60.00.031	249676			
22"	60.00.032	249677			



### **Acoustical Pads - Black Vinyl Wrapped**

Description	Catalog Number	Rockfon Reference Number
2' x 2' - 1" x 1#	58.01.059.008	250505
2' x 4' - 1" x 1#	58.01.061.008	250507
2' x 2' 1.5" x 1#	58.01.064.008	250509
2' x 4'- 1.5" x 1#	58.01.063.008	250508

### **Other Accessories**



Leaf Springs 988.00



Perimeter Clip 1499.00 #251952



Swing Clips 987.00



Seismic Perimeter Clip 1496.00 #250374 1499.00 #251952

> Wall Springs 63.26.202 #254302



Wire Grid Spacer 60.00.021 #250526 for use with

Acoustical Pad





### Material

0.032" Aluminum



X

### **Fire Performance**

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

### Environment

Up to 85% recycled content 100% locally recyclable



### Hygiene

Metal provides no sustenance to microorganisms



Cleaning Damp cloth

#### Warranty 1 YEAR WARRANTY

1-Year Limited Product Warranty See rockfon.com

060421

#### Rockfon

4849 S. Austin Ave. Chicago, IL 60638 USA

Tel. +1-800-323-7164 cs@rockfon.com rockfon.com

2021 | Subject to alterations in range and product technology

without prior notice. Rockfon accepts no responsibility for printing errors. <sup>®</sup> ROCKWOOL International A/S 2018. All rights reserved.

<sup>®</sup> denotes a trademark that is registered in the United States of America.