

# SUBMITTAL SHEET

## HOOK-ON

Project Name \_\_\_\_\_

Specification Section \_\_\_\_\_

Ceiling Type \_\_\_\_\_

**Return Form To Hunter Douglas**

**E-mail: [ceiling.samples@hunterdouglas.com](mailto:ceiling.samples@hunterdouglas.com)**

**Fax: 770.806.0214**

**SUBSTRATE:**  .032"  .050"  
**ALUMINUM**  .040"  .062"

**SIZES**  12" Wide; \_\_\_\_\_ Long (max 120")  30" Wide; \_\_\_\_\_ Long (max 60")  
 24" Wide; \_\_\_\_\_ Long (max 120")  Other: \_\_\_\_\_ Wide x \_\_\_\_\_ Long  
\* (Length may be limited by perf selection. Contact Hunter Douglas for details.)

**COLOR/FINISH**  Cotton White – #0280  
 Natural – #7163  
 Other \_\_\_\_\_

**PERFORATION PATTERN**  102  119  201  
 103  127  312  
 106  132  375  
 107  150  625  
 111  185  Other # \_\_\_\_\_  
 112  188  Non-Perforated

**PERF BORDER**  1/4" Standard  Other \_\_\_\_\_

**ACOUSTICAL BACKER**  Black Non-Woven  
 Black Polywrapped Pad  
 None

**ACOUSTICAL** \_\_\_\_\_ (NRC)

**TRIM**  Wall Angle  
 Other \_\_\_\_\_

**CUT-OUTS**  Square, Size: \_\_\_\_\_  
 Round, Diameter: \_\_\_\_\_

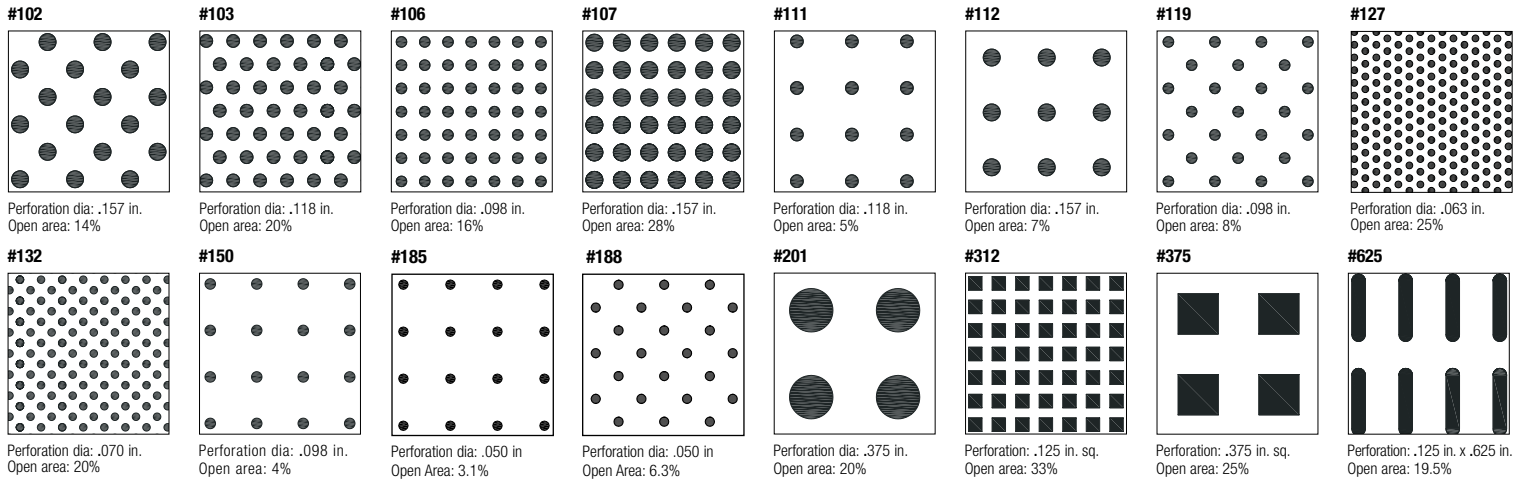
**EXPOSURE**  Interior Only

**To Contact Us:**  
5015 Oakbrook Parkway, Suite 100  
Norcross, GA 30093  
phone: 800.366.4327  
fax: 770.806.0214  
HDarchitectural.com

**HunterDouglas**   
Architectural

## PERFORATIONS

Perforated panels improve acoustical performance as well as create aesthetic effects.



## SOUND ABSORPTION (NRC) SUMMARY\*

Sound absorption can be achieved by the addition of backing ceiling panels with acoustical fabric or pad.

Perforation Pattern	% Open Area	Acoustical Infill	NRC
#103	20%	Non-Woven Acoustic .....	0.80
		Non-Woven Acoustic and 1" – 1.5 pcf Polywrapped Fiberglass .....	0.90
#106	16%	Non-Woven Acoustic .....	0.75
		Non-Woven Acoustic and 1" – 1.5 pcf Polywrapped Fiberglass .....	0.85
#119	8%	Non-Woven Acoustic .....	0.70
		Non-Woven Acoustic and 1" – 1.5 pcf Polywrapped Fiberglass .....	0.75
#127	25%	Non-Woven Acoustic .....	0.70
		Non-Woven Acoustic and 1" – 1.5 pcf Polywrapped Fiberglass .....	0.95
#132	20%	Non-Woven Acoustic .....	0.75
		Non-Woven Acoustic and 1" – 1.5 pcf Polywrapped Fiberglass .....	0.90
#185	3.1%	Non-Woven Acoustic .....	0.65
		Non-Woven Acoustic and 1" – 1.5 pcf Polywrapped Fiberglass .....	0.75
#188	6.3%	Non-Woven Acoustic .....	0.75
		Non-Woven Acoustic and 1" – 1.5 pcf Polywrapped Fiberglass .....	0.90
#201	19.6%	Non-Woven Acoustic .....	0.75
		Non-Woven Acoustic and 1" – 1.5 pcf Polywrapped Fiberglass .....	0.75

\* Acoustical tests performed in accordance with ASTM C423 and ASTM E795, in a type E400 mounting. Test reports available upon request.

## PHYSICAL DATA

**Substrate:** Aluminum

**Warranty:** 1 year

**Seismic rating:** Zones A,B,C,D,E,F

**Fire rating:** Class A Fire Rated per ASTM E84

– Painted or anodized metal: Flame spread: ≤ 25, Smoke ≤ 50

**Weight:** Varies 1.0 – 1.5 lbs./sq.ft.

**Wind load:** Per code (for exterior applications)

**Recycled content:** Up to 85%

**Light reflectance (LR) Coefficient per ASTM E1264 & ASTM E1477:**

– Cotton White: LR = 0.81