

DUNE Second Look / fine texture



DUNE Second Look I with PEAKFORM 24mm Exposed Tee grid

Face View



Second Look I scoring creates nominal 300 x 300mm squares

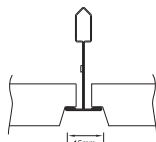


Second Look II scoring creates nominal 600 x 600mm squares

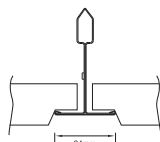
Armstrong Grid with DUNE Second Look



DUNE Second Look with PeakForm 24mm Exposed Grid



Angled Tegular with Suprafine Grid



Angled Tegular with PeakForm Grid



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Sustainable Performance

- GLOBAL GREEN TAG^{Cert™} Certified Product:
 - Achieving Green Rate Level A: Certified to provide 100% Credit Points in the GBCA & NZGBC Green Star Materials Calculators
 - IEQ; Contributes to the “Low VOC Emission” credit
- Listed by Ecospecifier, and deemed to be of an eco-preferable nature and likely to contribute to the achievement of various Green Star points:
- Recycled Content 52% PeakForm Grid: 25%
- Fully Recyclable at end of life:

Key Selection Attributes

- Nondirectional visual reduces installation time and scrap
- Upgrade look at a modest price – appealing fine textured surface
- High light reflectance
- Durable Scubbable Scratch-resistant
- **HumiGuard Plus** performance – Sag-resistant formulation to withstand temperatures between 0°C–49°C and relative humidity up to 99%
- **BioBlock™ Plus** paint on face and back of HumiGuard panels to inhibit or retard growth of mold/mildew and bacteria on painted surface

Typical Applications

- Retail
- Offices and conference rooms
- Commercial Interiors
- Can be installed before buildings are enclosed
- Education
- Healthcare

Visual Selection

Performance Selection

Grid Face	Edge Profile	Item Number	Dimensions	UL Classified Acoustics		Anti-Mold/Mildew	Sag Resist	Light Reflect	Installed Cost	
				NRC/Alpha W	CAC/Dnfw					
Dune Second Look I										
15mm	Angled Tegular	2721M	600 x 1200 x 19mm		0.50/0.50	35/35*			0.83	\$\$
24mm	Angled Tegular	2711M	600 x 1200 x 19mm		0.50/0.50	35/35*			0.83	\$\$
Dune Second Look II										
15mm	Angled Tegular	2722M	600 x 1200 x 19mm		0.50/0.50	35/35*			0.83	\$\$
24mm	Angled Tegular	2712M	600 x 1200 x 19mm		0.50/0.50	35/35*			0.83	\$\$

* Note: Dnfw is estimate based on CAC result.

Physical Data

Material
Wet-formed mineral fiber

Surface Finish
Factory-applied acrylic latex paint with “BioBlock™ mold/mildew inhibitor”

Flame Spread/Fire Resistance
Conforms to BCA Spec. C1.10 and tested to AS/NZS 3837: 1998 – “Group 1”, AS/NZS 1530.3

Thermal Resistance
R Value: 0.28 m²K/W

Anti Mold / Mildew & Bacteria
“BioBlock™ Plus” contains an antimicrobial treatment, providing resistance against growth of mold/mildew and Gram-positive and Gram-negative odour/stain causing bacteria.

Weight
4.5 kg/m²

Recommended Suspension System
2721M, 2722M – SUPRAFINE 15mm Exposed Tee grid systems (15mm)
2711M, 2712M – PeakForm 24mm Exposed Tee grid systems (24mm)

Other Armstrong suspension systems, including, “Blue Tongue” Aluminium, available upon request.

Antimicrobial Treatment
Available on request

- Acoustical Performance
- Sag Resistant/Humidity
- High Light Reflectance
- High Scrubbability
- Scratch Resistant
- Recycled
- Mold Resistant
- Pattern Available Globally
- Relative Installed Cost
\$\$\$ / highest pricing
\$ / lowest pricing