

ANF® RH95 & 雅丽® RH90

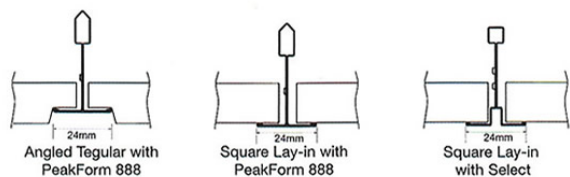
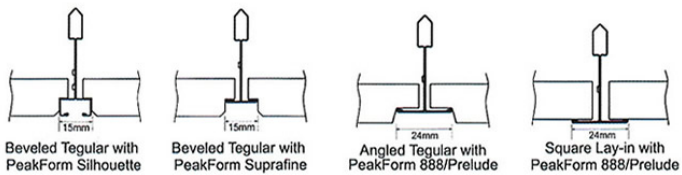
Square Lay-in & Tegular

↳ medium texture



ANF RH95 with PeakForm PRELUDE 24mm Exposed Tee Grid

Texture and Grid Intersections



Armstrong®

ANF® RH95 & 雅丽® RH90

Square Lay-in & Tegular



∟ medium texture

Key Selection Attributes(RH95)

- High light reflectance
- Nondirectional visual reduces installation time and scrap
- Economical, easy to stall & maintenance.
- HumiGuard Plus (RH95) ceilings offer 10-year limited warranty* on sag performance and 15-year with Armstrong PeakForm PRELUDE/SUPRAFINE/SILHOUETTE suspension system.
- Ceilings qualify for LEED credits and certified with China Green Product Label and Good Environmental Choice Australia (GECA)
- Non-asbestos

* Note: Ceilings installed within temperatures of between 0°C to 49°C and relative humidity of up to 95%.

Typical Applications

- Retail
- Offices and conference rooms
- Corridors, classrooms, utility areas
- School
- Healthcare

Recycled Content:
38%

Color



White (Wh)

Key Selection Attributes(RH90)

- Nondirectional visual reduces installation time and scrap
- Economical, easy to install & maintain
- Appropriate for relative humidity up to 90%, temperature up to 49°C
- Non-asbestos



Visual Selection

Performance Selection

GRID FACE	EDGE PROFILE	ITEM NUMBER	DIMENSIONS	ACOUSTICS		FIRE RESIST	SAG RESIST	LIGHT REFLECT	DURABILITY
				NRC	CAC				
ANF RH95									
15/16" 24mm	Angled Tegular	3632 3632M	24 x 24 x 5/8" 600 x 600 x 15mm	0.50	30	Class A		0.85	Standard
15/16" 24mm	Square Lay-in	3630 3630M	24 x 24 x 5/8" 600 x 600 x 15mm	0.50	30	Class A		0.85	Standard
		3631 3631M	24 x 48 x 5/8" 600 x 1200 x 15mm	0.50	30	Class A		0.85	Standard
9/16" 15mm	Beveled Tegular	3633 3633M	24 x 24 x 5/8" 600 x 600 x 15mm	0.50	30	Class A		0.85	Standard

Visual Selection

Performance Selection

GRID FACE	EDGE PROFILE	ITEM NUMBER	DIMENSIONS	ACOUSTICS		FIRE RESIST	SAG RESIST	LIGHT REFLECT	DURABILITY
				NRC	CAC				
ANF® 雅丽®(RH90)									
15/16" 24mm	Square Lay-in	711	24 x 24 x 9/16" 600 x 600 x 14mm	0.50	30	Class A		0.85	Standard

*原廠保證十年不下陷

Physical Data

Material
Wet-formed mineral fiber

Surface Finish
Factory-applied latex paint

Fire Performance
Resistance
Class A: Flame Spread 25 or under
BS476 part 6 & 7 Class 0/Class 1
Conforms with BCA Spec. C1.10 and tested to AS/NZS 3837:1998 - Group 1 AS/NZS 1530.3 B(China Standard)

Insulation Value
R Factor - 1.5 (BTU units)
R Factor - 0.26 (Watts units)

Weight
0.61 lbs/SF (3.0kg/m²) 5/8" thickness
0.55 lbs/SF (2.7kg/m²) 9/16" thickness

Warranty
See warranty details in the back of this catalog

Recommended Suspension System

ITEMS	SUSPENSION SYSTEM
3630 (M), 3631 (M)	24mm PeakForm 888/PRELUDE
3632 (M)	
3633 (M)	15mm PeakForm SUPRAFINE 15mm PeakForm SILHOUETTE