

# MetalWorks Baffles

**Armstrong**<sup>®</sup>  
CEILING SOLUTIONS

Now available in Wood Effects  
and RAL Colours



METALWORKS BAFFLES

# MetalWorks Baffles

## Benefits

- A multitude of design options using standard or custom profiles, lengths, finishes, modules and configurations, limited only by imagination
- Attractive linear ceiling system that screens the open plenum
- Fast and easy installation
- Durable extruded aluminium Baffle profiles
- Heavy duty U-Profile Suspension Channel
- Extensive range of colour options, including Wood Effects
- Simple "end to end" Baffle connection or terminate with standard End Cap

## Typical Applications

- Open plan spaces
- Foyers / lobbies
- Reception areas
- Waiting areas
- Airports / Transport terminals
- Meeting rooms
- Restaurants

## Wood Effects.



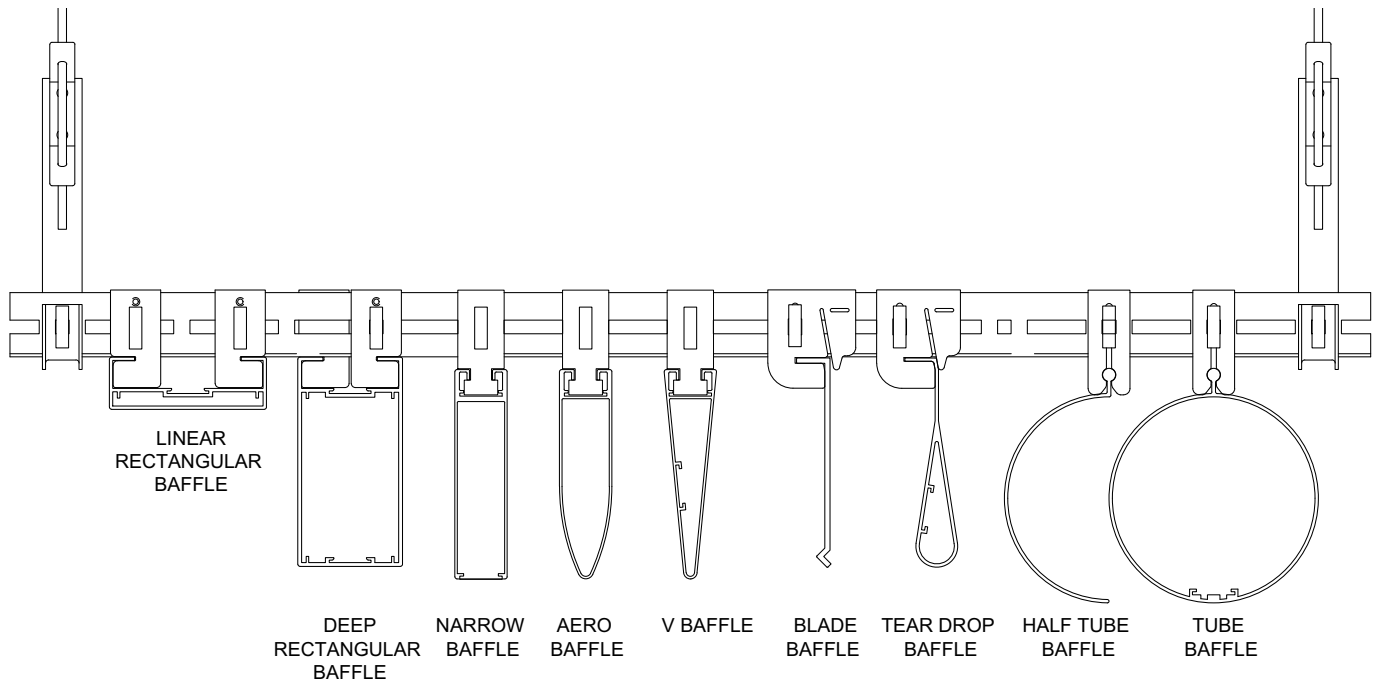
American Oak    Tasmanian Oak    Spotted Gum    Silky Oak    Western Red Cedar    Casuarina    Kwila    Black Butt

**RAL Colours Available (sample only).** For a full list of RAL Colours, refer to the "SOUNDSCAPES Finishes" Brochure.





# Baffle Profile Solutions



Linear Rectangular Baffle		Deep Rectangular Baffle		Narrow Baffle		Aero Baffle	V Baffle	Blade Baffle	Tear Drop Baffle	Half Tube Baffle	Tube Baffle
Depth	Width	Depth	Width	Depth	Width	Depth	Depth	Depth	Depth	Diameter	Diameter
25	50, 75, 100	100	50, 75, 100	100	25	100	100	100	100	50	50
50	50, 75, 100	150	50, 75, 100	150	25	150	150	150	150	75	75
75	50, 75, 100	200	50, 75, 100	200	25					100	100
		250	50, 75, 100								
		300	50, 75, 100								

Note: All dimensions in mm

**Specification:** Armstrong MetalWorks® (Linear / Deep / Narrow Rectangles, V, Blade, Tear Drop, Half Tube, Tube) Baffles Ceiling System with concealed U-Profile Suspension System

**Baffle Material:** Extruded Aluminium

**Surface Finish:** Powdercoated Satin White or Black, with custom colours and Wood Effects available

**Edge Detail:** Square Edge, with End Caps available, or connected with Baffle Joiner

**Module Sizes:** Baffles to be installed as per specification, with spacing dependant on profile and at 25mm increments along U-Profile Acoustic Infil Solutions available

**System Weight:** Varies based on Baffle profile

**Service Integration:** Refer to Installation Guide

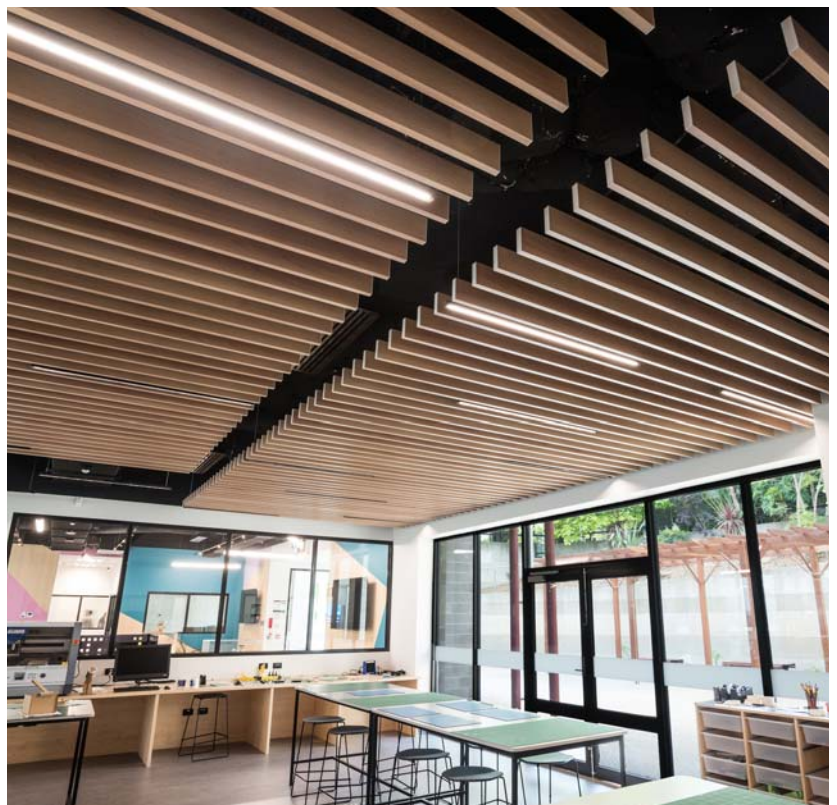
- Contact your Armstrong Ceilings Representative for stock availability
- Other profiles and sizes available upon request. Minimum order quantity may apply



Conforms with NCC Spec. C1.10 as tested to AS 5637.1:2015 - Group 1, and ISO 5660 - Group 1 - S

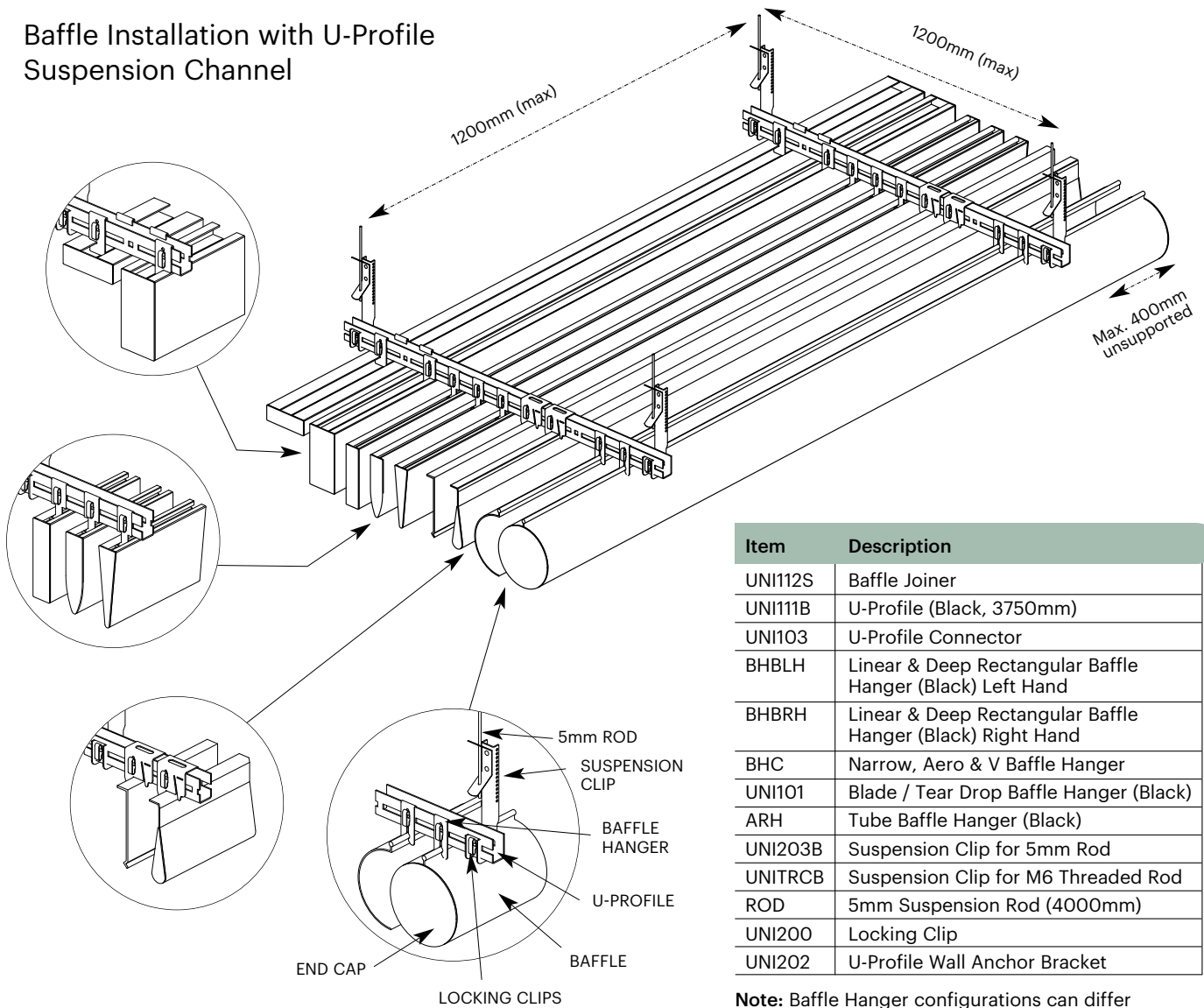


Humidity Resistance 95%



# Suspension System and Components

## Baffle Installation with U-Profile Suspension Channel



Item	Description
UNI112S	Baffle Joiner
UNI111B	U-Profile (Black, 3750mm)
UNI103	U-Profile Connector
BHBLH	Linear & Deep Rectangular Baffle Hanger (Black) Left Hand
BHBRH	Linear & Deep Rectangular Baffle Hanger (Black) Right Hand
BHC	Narrow, Aero & V Baffle Hanger
UNI101	Blade / Tear Drop Baffle Hanger (Black)
ARH	Tube Baffle Hanger (Black)
UNI203B	Suspension Clip for 5mm Rod
UNITRCB	Suspension Clip for M6 Threaded Rod
ROD	5mm Suspension Rod (4000mm)
UNI200	Locking Clip
UNI202	U-Profile Wall Anchor Bracket

**Note:** Baffle Hanger configurations can differ between systems, centres and Baffles profile and sizes. Please refer to system drawings or your local Armstrong Ceilings Representative.

## Contact us

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