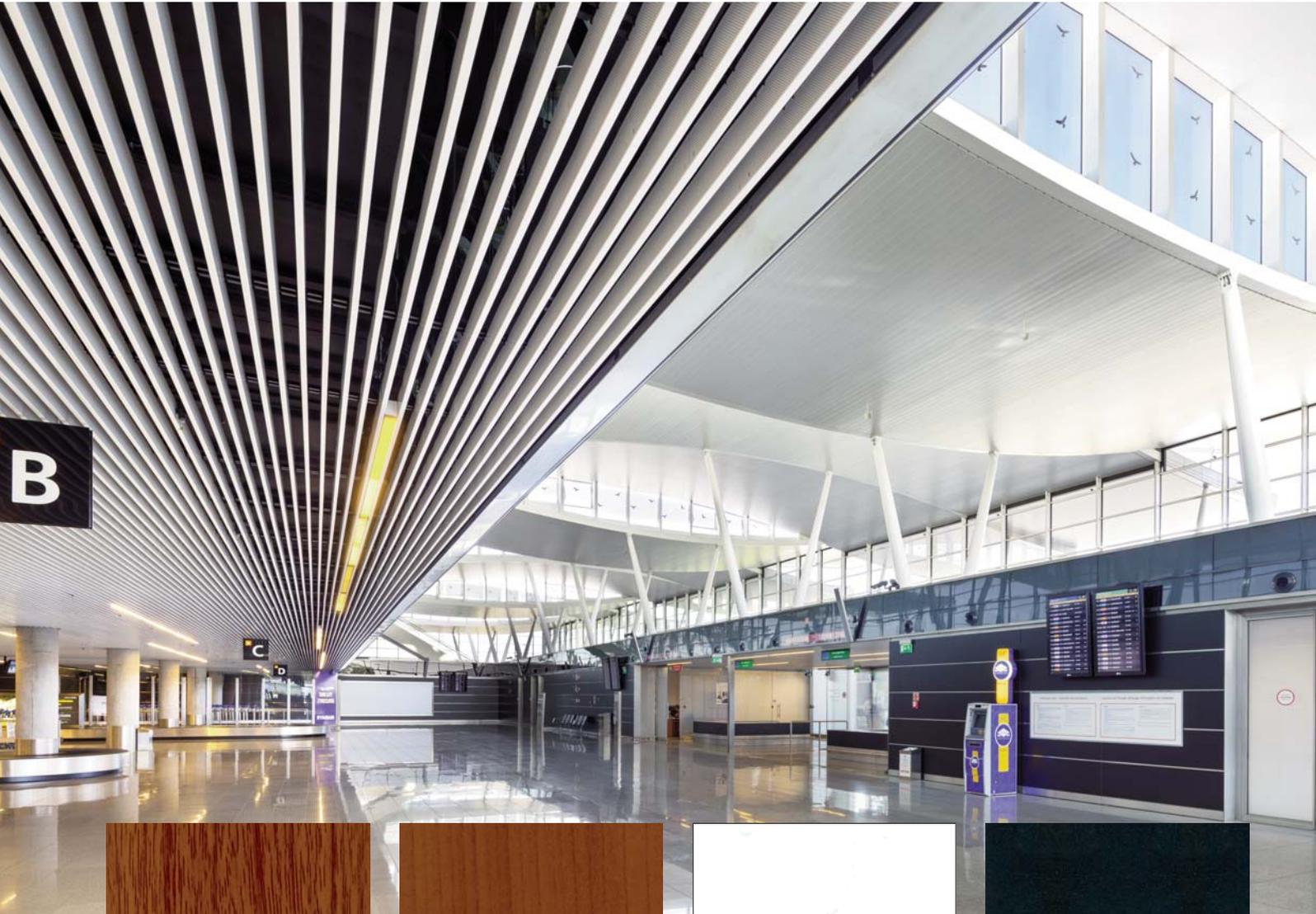


Armstrong METALWORKS™ Baffles



Cabreuva (CA)



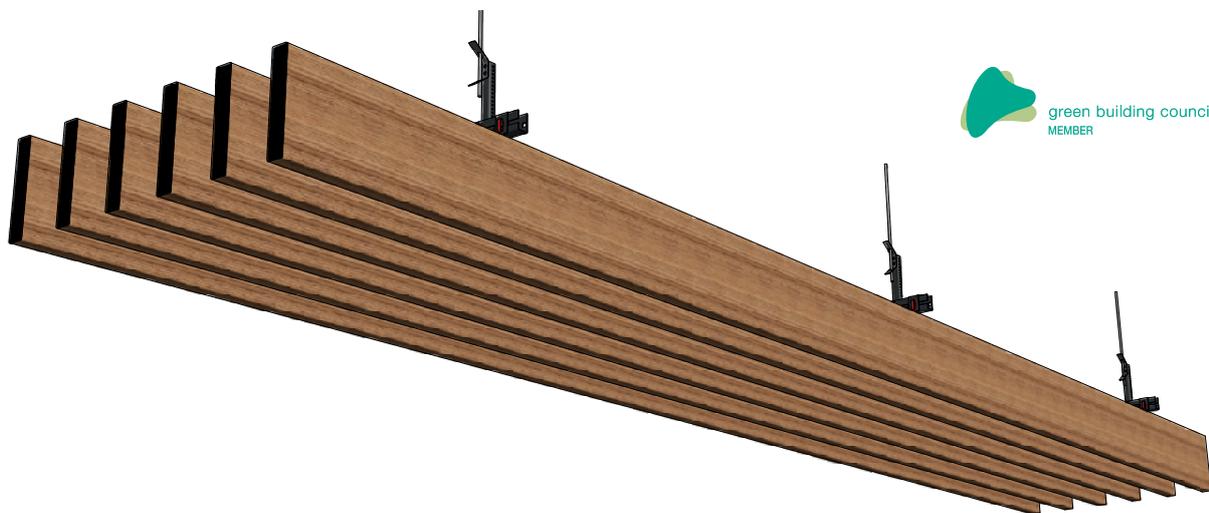
Pradoo (PR)



White (WH)



Black (BL)



Armstrong METALWORKS™ Baffles



Key Selection Attributes

- Attractive linear, ceiling system that screens the open plenum.
- Flexible design enables “perimeter to core” or fully “discontinuous” solutions.
- Fast and easy installation.
- Heavy duty Unigrig™ Suspension Channel.
- Four standard colours including two “timberlook” finishes. Special colours available on request.
- Two Baffle depths with flexible modules.
- Baffles produced from durable extruded aluminium.

Typical Applications

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



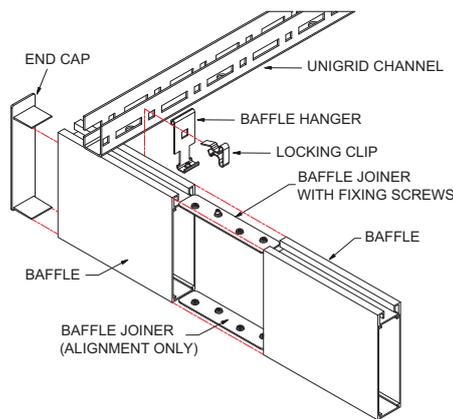
MetalWorks Baffle Components

Item	Description	Dimension (mm)		
		Width	Height	Length
BAF1003600*	Baffle	25	100	3600
BAF1503600*	Baffle	25	150	3600
UNI112S	Baffle Joiner	20	—	90
BAF100**	Baffle End Cap (plastic)	25	100	—
BAF150**	Baffle End Cap (plastic)	25	150	—
Suspension System				
UNI111B	Unigrig™ Channel	20	30	3750
UNI103	Unigrig™ Channel Connector	17	23	95
UNIMBH	Baffle Hanger	—	48	—
UNI203B	Suspension Clip for 5mm Rod	—	—	—
UNITRCB	Suspension Clip for M6 Threaded Rod	—	—	—
ROD	5mm Suspension Rod	5	—	4000
UNI200	Locking Clip	—	—	—
UNI202	Unigrig™ Wall Anchor Bracket	25	35	90

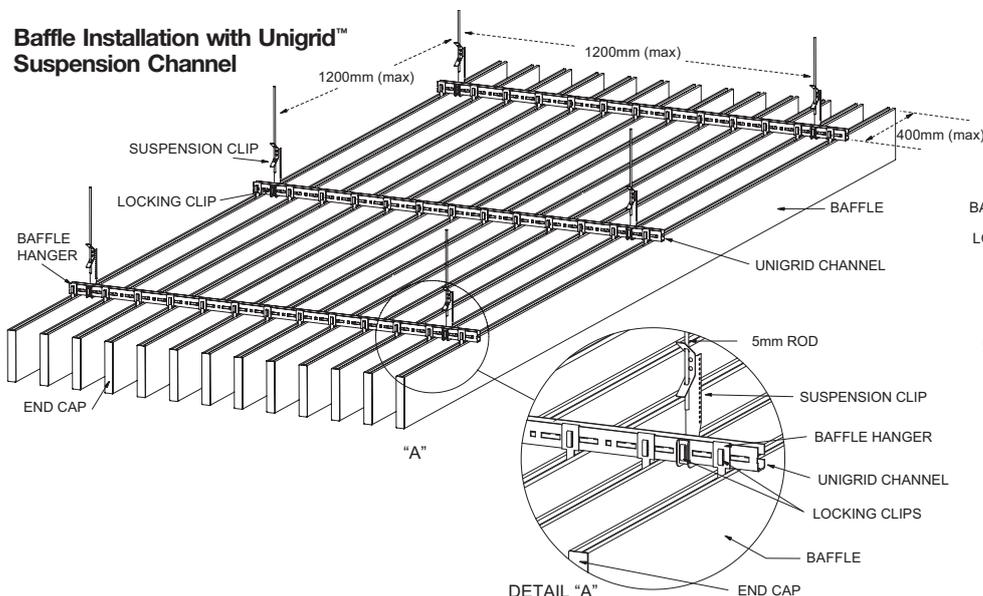
* Black (BL), White (WH), Pradoo (PR) or Cabreuva (CA)

** Black (BL), White (WH)

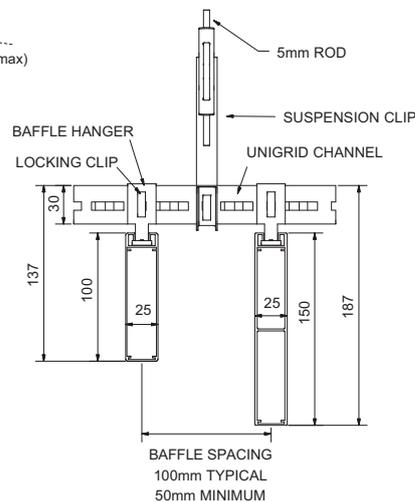
Connection Details



Baffle Installation with Unigrig™ Suspension Channel



Section Views



Physical Data

Material
Baffles are produced from extruded aluminium
End Caps are produced from plastic
Suspension System: Galvanised mild steel

Surface Finish
Baffle: Factory applied polyester powder coat, with special colours upon application
End Caps: Black
Suspension System: Black

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

Weight
Weight (including Unigrig™ Channel at 1200mm centres)
• 100mm Baffles @100mm centres: 10.20 kgs/m²
• 150mm Baffles @100mm centres: 19.80 kgs/m²

Recommended Suspension System
Unigrig™ Channels to be suspended on 5mm Rod or M6 Threaded Rod and Suspension Clips at 1200x1200mm centres. Baffles Installed at minimum 50mm centres.

Note: Refer to METALWORKS™ Baffles Installation Details brochure for more information.

Addresses

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