



Design & Performance Systems

ARMSTRONG METAL Exterior Solutions Q-Clip Exterior, Q-Clip F Exterior, R-Clip Exterior, R-Clip F Exterior



- Armstrong METAL Exterior Solutions are designed to perform in challenging conditions and resist different environmental factors such as high humidity and wind pressure.

 Armstrong METAL Clip-In Exterior Solutions are classified for use in C1, C2 and C3 environments as defined in EN ISO 12944-1 / EN ISO 12944-2.

 Durable exterior powder paint with enhanced UV protection.

 Design options 4 modules available with custom colours on request.

 Security clips to maintain system integrity when subject to wind suction.

- Fully recyclable.





ARMSTRONG METAL Exterior Solutions

Q-Clip Exterior, Q-Clip F Exterior, R-Clip Exterior, R-Clip F Exterior

Edge details	-	METAL Q-Clip Exterior ☑	METAL Q-Clip F Exterior ™	METAL R-Clip Exterior ™	METAL R-Clip F Exterior	
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System	1	U-Profile + DP12 A-Bar	U-Profile + DP12 A-Bar	U-Profile + DP12 A-Bar	U-Profile + DP12 A-Bar	
Modules (mm)	k	600 x 600	600 x 600	1200 x 300 1200 x 400 1500 x 400 (further sizes on request)	1200 x 300 1200 x 600	
Material & colours		Post-coated galvanised steel, 0.5 - 0.6mm				
		RAL 9010 Exterior Powder				
		© Other colours				
		Custom colours on request. Both side powder-coated for exterior use.				
Weight	Kg	4.6 - 6.6 kg/m²				Weight varies depending on the edge detail.
Corrosion classes		C1, C2, C3 as per EN ISO 12944-1 / EN ISO 13	2944-2			
Sustainability	y	% % % % % % % % % % % % % % % % % % %				

