

Owners, Architects and Design Engineers expect longer life cycles (30-50 years)from building, Extended warranties and use of more sustainable materials add up to greater expectations for performance - from structural integrity to aesthetics of all buildings

3 Fastening

2 Threading

1 Drilling

the solution	MARK PLUS BI-METAL FASTENERS High Anti-Corrosion Resistance of Stainless Steel + Drilling Strength of Carbon Steel	ic stainless stee	-
Features	Manufactured 304 (A2) grade austenitic Stainless Steel for maximum corrosion resistance with hardended carbon steel drill tip for maximum drilling performance	300 series Austenltic stainless (Cold Forging. non Magnetic. Corrosion Ree	
Technology	304 (A2) grade Austenitic Stainless Steel and shank are fused (welded) to hardended carbon steel drill point	300 se (cold Forgi	
Design	The hardended drill point enables the screws to drill carbon steel sections and by having the lead threads formed on this hardened point allows correct tapping at high drilling speed	rtial heat treatment Superior Drilling Performance)	
Coating	Tin & Zinc based mechanically deposited high anti-corrosive Ruspert Coating as per Australian standard AS 3566.2 Class 3 to provide additional cover against scratches, gas and weathering	< a	
Finish	Uniformly silver / grey coated finish for better aesthetic value	steel   reatmer	3
Assembly	Assembled with EPDM (Ethylene, Propylene and proportion of diene) washer for safe sealing of every screw	Alloy steel p	

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The diameter (thickness of application) thread per inch b di body diameter (mo)

## Ordering Sizes:

CODE #	SIZE (MM)	DRILLING POINT	THREAD	DRILLING CAP(MM)	Stiching				
Stitching S									
S128	10-16 x 20	# 2	Full	6					
Valley Fix									
S129	12-14 x 20	# 3	Full	6					
S130	12-14 x 25	# 3	Full	6	Valley Fixing				
S131	12-14 x 32	# 3	Full	6	<u></u>				
S310	12-14 x 35	# 3	Full	6					
Valley Fix									
S140	12-24 x 38	# 5	Full	12.5					
Crest Fixir	Creat Fining								
S132	12-14 x 40	# 3	Full	6	Crest Fixing Up to 6mm				
S133	12-14 x 55	# 3	Full	6					
S134	12-14 x 65	# 3	Full	6					
S135	12-14 x 70	# 3	Full	6					
S136	12-14/14-14 x 55	# 3	Double	6					
S137	12-14/14-14 x 75	# 3	Double	6	Quert Et de s				
S138	12-14/14-14 x 90	# 3	Double	6	Crest Fixing Up to 12.5mm				
S139	12-14/14-14 x 100	# 3	Double	6					
Crest Fixir									
S142	12-24 x 65	# 5	Full	12.5					

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