

# **Colorbond™ Steel Rivets**

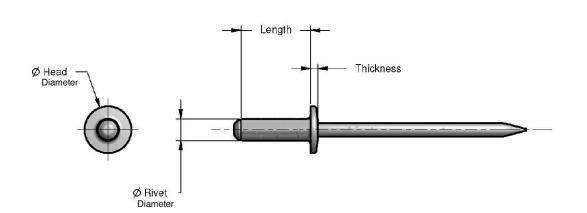


4-3 Aluminium/Steel Rivet Ironstone pictured

SPECIFICATIONS	
Material	Carbon Steel
Head Material	Aluminium
Head Diameter	6.4mm
Rivet Diameter	3.2mm
Length	8 mm
Thickness	1.2mm max
Hole Diameter	3.3mm
Allowable Tensile Load	.45 KN
Sheer Strength	360 N
Quantity	100

### **WARRANTY**

QUALITY GUARANTEE Refer to Warranty document



Disclaimer: Products in this specification manual must by regulation be installed by licensed and registered trade people. The manufacturer/distributor reserves the right to vary specifications or delete models from their range without prior notification. Dimensions are nominal measurements only. Dimensions and set-outs listed are correct at time of publication however the manufacturer/distributor takes no responsibility for printing errors.







# **Colorbond™ Steel Rivets**

## Colorbond™ Colours\*

Headland'

Reece code: 4913170

Paperbark

Reece code: 4913182

Cottage Green

Reece code: 4913198

Basalt\*

Reece code: 4913267

Manor Red\*

Reece code: 4913172

Dune

Reece code: 4913184

Deep Ocean®

Reece code: 4913204

Cove

Reece code: 4913268

Jaspei

Reece code: 4913174

shale Grey

Reece code: 4913186

Ironstone

Reece code: 4913206

Gully

Reece code: 4913269

Sandbank<sup>®</sup>

Reece code: 4913176

Windspray<sup>'</sup>

Reece code: 4913188

Night Sky

Reece code: 4913208

Mangrove

Reece code: 4913270

Classic Cream

Reece code: 4913178

Woodland Grey\*

Reece code: 4913190

Evening Haze

Reece code: 4913211

Terrain'

Reece code: 4913271

Surfmist<sup>®</sup>

Reece code: 4913180

Pale Eucalypt

Reece code: 4913194

Monument'

Reece code: 4913212

Wallaby<sup>®</sup>

Reece code: 4913272

\*The Colorbond™ prepainted steel colours shown have been reproduced to represent actual product colours as accurately as possible. However we recommend checking your chosen colour against an actual sample of the product as colour tones may vary.







## INSTALLATION INSTRUCTIONS

- 1. Drill a hole to the required size to suit the rivet.
- 2. Insert the rivet mandrel into the rivet tool making sure the correct nose is in the rivet tool.
- 3. Place the rivet into the drilled hole and squeeze the plier once or twice till the mandrel breaks.
- 4. Open the plier and turn the rivet tool upside down until the mandrel falls out.

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