

SDHM551140C3

SELF DRILLING HEX M5.5-11X40MM BATTEN ZIP

COATED AND
PAINTED IN
AUSTRALIA

	COATING	DRILL RANGE
	CLASS 3 TO AS3566 2002	 Drill Range 0.55-1.9mm
SELF DRILLING For fixing thin top hat metal battens to timber or light gauge steel trusses 5/16" Hex Head	BOX QTY	
PART NO SDHM551140C3	1000	
 9 341946 008318	QUICK ORDER CODE F303	



APPLICATION

For fixing thin top hat metal battens to timber or light gauge steel trusses

Steel and Timber Base Material



FEATURES AND BENEFITS

- 5/16 hex drive - Easy to drive in the screw and the most common Head Size used for general Steel to Steel applications
- SD Zip Fast Drill Point - Screws can be driven effectively into light gauge steel materials up to 1.9mm and timber battens
- Coated Class 3 in Australia to meet AS3566 requirements



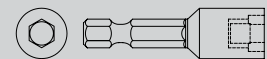
INSTALLATION INSTRUCTIONS

- Use a 5/16 Hex Socket Bit
- Use a mains or cordless screw driver with a speed of up to 2,500rpm
(These are guides - installer tooling and base materials should be assessed)
- Fit the 5/16 Hex Socket Bit around the screw head and place screws in the fastening position
- Apply consistent firm pressure on the screw until the screw is fastened. **DO NOT OVERTIGHTEN.**

*Appropriate screw gun / drill with torque control and depth gauge adjustment should be used.

ADAPTER TO USE

Hex Socket 5/16"



FASTENER PROPERTIES

Material	Carbon Steel 1022	Pull Out Values (Steel) 0.55 Top Hat Steel Batten	1.26kN	G450 1.5mm Steel	4.54kN
Heat Treatment	To AS3566				
Coating	Class 3 Galvanised	Pull Out Values (Timber) 70 x 45 Radiata Pine @ 30mm Embed	3.30kN	70 x 35 H2 MGP10 Timber @ 30mm Embed	5.19kN
Torsion	13.71Nm				
Single Shear	5.34kN				