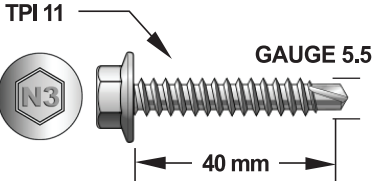





SDHM551140C3

SD HEX M5.5-11X40MM BATTEN ZIP

COATED AND
PAINTED IN
AUSTRALIA

		COATING CLASS 3 TO AS3566 2002	DRILL RANGE  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 1000	
PART NO SDHM551140C3N			
 		QUICK ORDER CODE F303	

Steel and Timber Base Material



APPLICATION

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



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



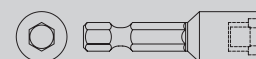
INSTALLATION INSTRUCTIONS

- 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	Torsion	13.71Nm
Heat Treatment	To AS3566	Mechanical Properties	Single Shear 5.34kN
Coating	Class 3 Galvanised		

Pull Out Values (Steel)

0.55 Top Hat Steel Batten	1.26kN
G450 1.5mm Steel	4.54kN

Pull Out Values (Timber)

70 x 45 Radiata Pine @ 30mm Embedment	3.30kN
70 x 35 H2 MGP10 Timber @ 30mm	5.19kN