

Glide Shoe

Application and Design Features

This glide shoe is designed to allow horizontal movement at truss bearing without affecting the overall stability of the truss whilst continuing to provide resistance to lateral and uplift forces.

Secures raised tie or scissor roof trusses to the wall plate

Material Specification

1.2mm pre-galvanised mild steel to BS EN 10142 DX51D Z275



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Product Reference	Dimensions	Fixings		Safe Working Loads (kN)	
	Width	Truss	Wall Plate	Lateral	Short Term Uplift
SABGS-38	38	8	10	1.70	2.52
SABGS-44	44	8	10	1.70	2.52
SABGS-50	50	8	10	1.70	2.52
SABGS-75	75	8	10	1.70	2.52
SABGS-100	100	8	10	1.70	2.52
SABGS-150	150	8	10	1.70	2.52

General Notes

1 Safe Working Loads are based on load tests conducted at TRADA Technology Ltd.

Tests carried out by Brighton Polytechnic Department of Civil Engineering.

2 3.75x30mm sherardised square twist nails must be used to achieve the stated safe working loads.

3 Lateral Movement is minimum 15mm to 26mm.



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