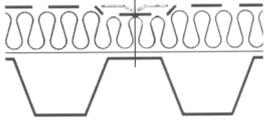


EJOT Climadur-Dabo[®] Self-Drilling SW8-R Range



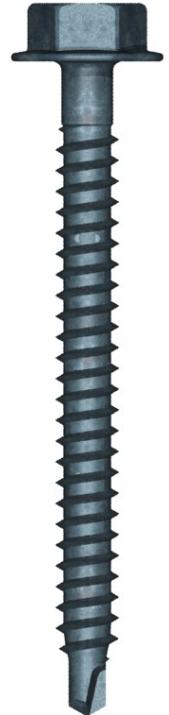
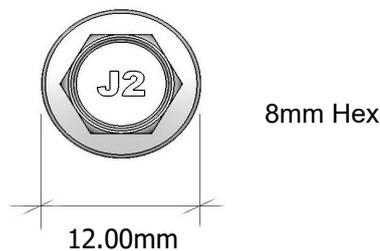
Material Specification

High quality grade casehardened carbon steel to DIN standard 10666.

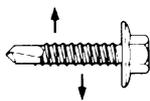
Coating

Corrosion resistance finish in 'Climadur' organic coat.

Drive System

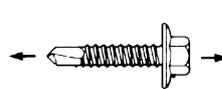


Ultimate Fastener Shear Strength



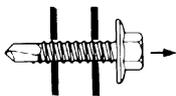
Fastener Dia	kN
4.8 x L	6.40

Ultimate Fastener Tensile Strength



Fastener Dia	kN
4.8 x L	9.40

Ultimate Pullout Load kN



Fastener Dia	Steel Thickness (mm)				Timber
	0.75	0.88	1.00	1.20	40mm EBM
4.8 x L	1.685 kN	2.016 kN	2.626 kN	3.224 kN	5.37kN

Figures based on tests conducted in high yield strength deck like Plannja

Figures above are based on results obtained from tests carried out in our Applitec lab in accordance with equipment conforming to BS 5427 on a random sample of fasteners manufactured to EJOT tolerances. Information supplied should form part of a general guide and should performance data for a specific application be required please do not hesitate to contact us.

EJOT UK Limited Sherburn-in-Elmet, Leeds LS25 6PB.
Tel: 01977 687040 Fax: 01977 687041
www.ejot.co.uk info@ejot.co.uk