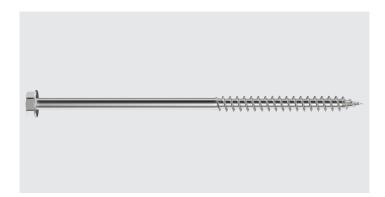
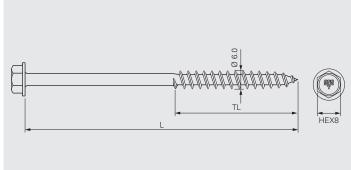


## IG-6,0





#### Application

Carbon steel fastener for waterproof membrane and insulation securement on timber and timberbased boards.

Substrate material thickness:	min. 18 mm
Setting depth:	min. 25 mm
Fastener length L:	Clamping length CL + min. 25 mm

# 

#### **Product Information**

Material:	Case hardened carbon steel
Corrosion protection:	Durocoat <sup>®</sup> Resistance 15 cycles Kesternich test according to • EAD 030351-00-0402, A2.4 • FM Approval Standard 4470

#### **Approvals/Assessments**



Declaration of Performance (DoP)

All information is non-binding and without liability. All information and calculations are to be checked by a specialist before the product is used. Local regulations are to be observed. This document is subject to revision and amendment.



#### **Features and Benefits**

- Special thread provides high pull-out values
- Fast and easy installation due to sharp tip
- High quality corrosion protection, environment friendly, free of Chromium VI

## **Product Range**

Product Code	Lmm	TL mm	P	טי	Material No.
IG-6×80	80	55	50	00	22721
IG-6×90	90	55	50	00	13170
IG-6×100	100	55	50	00	22722
IG-6×120	120	55	50	00	22723
IG-6×140	140	55	25	50	22724
IG-6×160	160	55	25	50	22725
IG-6×180	180	55	25	50	22726



### **Products to combine with**

Product Code	Description	
IRD-82×40	Stress plate for waterproof membrane and insulation securement. For seam fastening application.	
IF/IG-C-82×40	Convex stress plate for waterproof membrane and insulation securement. For seam fastening application, on hard substrate.	
ID-70×70	Stress plate for insulation securement.	

## **Tools and Accessories**

Product Code	Description	
ZA¼"	Drive bar for socket, for manual fastener installation	
E380-3/8"-34	Socket for fastener with HEX 8 head, for manual fastener installation	

## **Recommendations for Installation**

Operating process	Recommendation	
Screwing in	Power screwdriver • 300–700 rpm • Min. 500 W Battery tool • 300–700 rpm • Min. 18 V • Battery with min. 2,5 Ah	