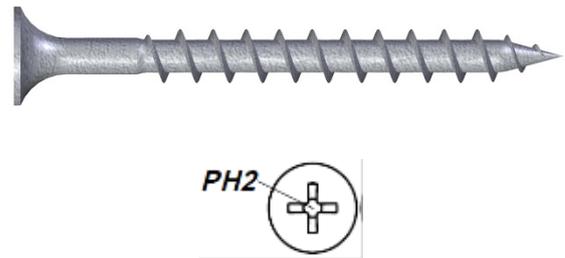


## IKOfix Cold Roof Fastener

### Product Details

<b>Description</b>	Fixing for Timber Substrates
<b>Material</b>	Carbon Steel
<b>Length</b>	25mm – 120mm
<b>Fixing Dia.</b>	5.0mm
<b>Head Type</b>	PH2 Drive
<b>Product Number</b>	37853xxx



## Introduction

- Used for securing membranes in conjunction with IKOfix pressure plates into timber, plywood or OSB substrates.
- Can also be used without pressure plates for securing other ancillary items such as peelstop bars, toothed flatbars or sections of membrane coated metal.
- Made of high quality hardened carbon steel that helps to maintain proper static and dynamic characteristics and pass the European standard 15 cycle Kesternich test.

### Features & Benefits

- Cold Application
- Excellent mechanical properties
- Quick and easy installation
- Cost effective application

## Installation



1. Position pressure plate and insert Cold Roof fixing.
2. Using a drill fitted with the correct drive bar and stop bit screw the fastener into the substrate until the fixing depth is reached.

## Typical Properties

Screw Length (mm)
25
35
45
55
75
120

Substrate		Timber Grade C24	Plywood / OSB
Screw diameter	mm	5.0	5.0
Hole diameter in substrate	mm	–	–
Min. hole depth in substrate	mm	–	–
Installation depth	mm	25	18
Min. substrate thickness	mm	24	18

## Storage

IkoFix Fasteners should be kept dry. They should be stored in their original cartons raised off the surface of the roof and covered with a suitable waterproof layer.

## Further Product Information

Full product literature, health & safety and technical sheets are available as downloads from our website: [www.ikopolymeric.com](http://www.ikopolymeric.com) or on request by email: [polymeric.marketing@iko.com](mailto:polymeric.marketing@iko.com)



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