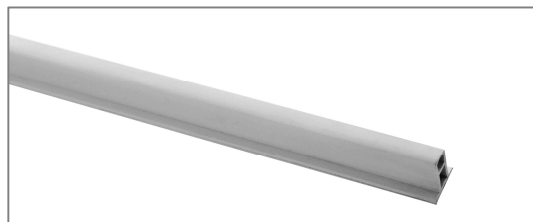


## Spectraplan Standing Seam Profile

### TPE Extrusion

#### Product Details

Material	TPE
Length	2000mm
Height	30mm
Width	41mm
Colour	Light Grey
Product Number	44441009



### Introduction

Spectraplan TPE Standing Seam Profile is a preformed profile used to simulate a metal standing seam joint. The profile is manufactured from TPE and is hot air welded to the installed Spectraplan Membrane at a layout specified by the client.

### Features & Benefits

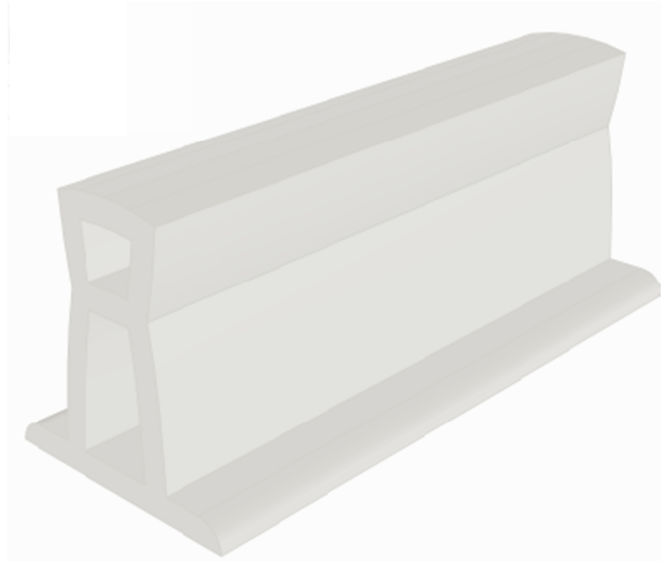
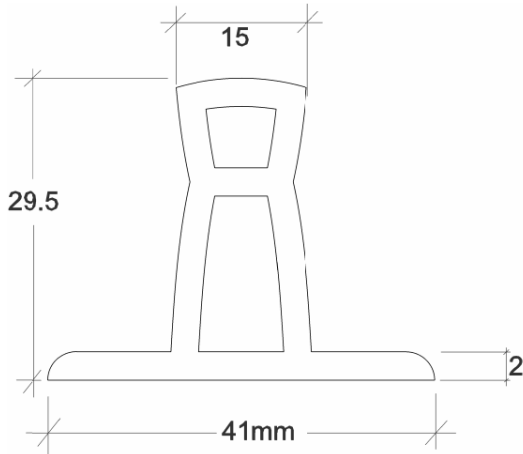
- Cost effective standing seam imitation
- Quick and easy installation
- Attractive roof finish

### Installation

1. Mark out the position of the standing seam profiles across the completed roof area and pull a string/chalk line to achieve a straight edge.
2. Tack weld the standing seam profile on to the completed roof to hold into position.
3. Option 1 – Fully hot air weld each flange of the profile to the roof surface
4. Option 2 – Tack weld the profile to the roof at 200mm centres along each edge of the profile flange. The tack welds should be staggered.
5. Allow a 2mm gap between the end of each profile for expansion / drainage.
6. Option - At the end of the line of profiles install a small section of Spectraplan membrane over the end of the profile by hot air welding to the cut end.



## Technical Specification



## Storage

Spectraplan Standing Seam Profiles should be kept dry. They should be stored raised off the surface of the roof and covered with a suitable waterproof layer.

## Further Product Information

Full product literature 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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Company Registered in England No. 2678296 – Registered Office: Appley Lane North, Appley Bridge, Wigan, Lancashire, WN6 9AB



NS5Plus

**Iko Polymeric**  
Coney Green Road, Clay Cross  
Chesterfield, S45 9HZ

**Tel:** 01257 488 000  
**Sales:** [polymeric.sales.uk@iko.com](mailto:polymeric.sales.uk@iko.com)  
**Technical:** [polymeric.technical.uk@iko.com](mailto:polymeric.technical.uk@iko.com)