

## HardieFlex™ sheet in eaves lining sizes

### What is it?

A smooth, flat sheet that is produced in widths specifically made for eaves. It is site-painted to create a flat panel look.

### Where do you use it?

It's specifically designed to line eaves and soffits in residential single and medium-density homes, including alterations and additions, where a flat panel look is required. It can be used on either timber or light gauge steel framed homes.

### What are the key benefits?

**Affordability.** The speed at which the pre-cut sheets can be joined and installed makes them a cost-effective solution to the often difficult task of fixing eaves.

### Fast installation.

The combination of the JH PVC Straight Joiner and the wide variety of sheet sizes pre-cut specifically for eaves makes it easy and fast to install by tradespeople, owner-builders and renovators.

### Security.

Made from James Hardie fibre cement, HardieFlex™ sheet is non-combustible, making it ideal for use in homes built within bushfire-prone areas because it provides additional protection against the ingress of burning embers.

HardieFlex™ sheet is resistant to damage from termites, rot and fire.

A 10-year product warranty gives peace of mind.

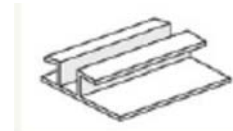
### Sizes available:

Length (mm)	Width (mm)	Thickness (mm)	Mass (kg/m <sup>2</sup> )
2400	450	4.5	7.7
2400	600		
2400	750		
2400	600	6	10

### Accessories:

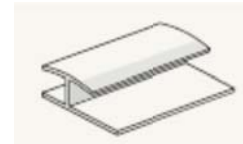
#### James Hardie™ PVC Eave and Soffit Joiner for use with 4.5mm thick sheets

A white PVC extrusion used to join 4.5mm thick HardieFlex™ sheets in eave and soffit applications, to give an expressed joint look. Not suitable for external wall cladding applications



#### James Hardie™ PVC Straight Joiner for use with 4.5mm thick sheets

PVC extrusion used to join sheets



#### PVC straight joiner fixed to timber

