

The Postman Plank

Description:

When combined with the Postman Post & Base, the Postman takes the current temporary barrier system within utility works & updates it by implementing a range of innovative features & increasing its strength and durability. Either side of the Plank has a 2-prong connection allowing it to slot into it's post.

Features:

- Planks can be manufactured in corporate colours to suit.
- Can have corporate brands embossed onto.
- Planks are extremely durable lasting up to 8 times longer than a uPVC plank
- The Plank ends are compatible with existing systems.
- Manufactured from Virgin HDPE.
- Can be completely recycled.



Connection



the Postman

Standards:

- Conforms to requirements of **BSEN8442**
- Reflectivity requirements of **BSEN12899-1**
- Chapter 8 - The Traffic Signs Manual
- The Red Book 2013
- Traffic Signs Regulations & General Directions



bsi.



Height:	175mm
Width:	1.25mtr & 2mtr
Depth:	30mm
Weight:	1.75kg & 2.2kg

*All weights are approximate

The Postman Base

Description:

When combined with the Postman Plank & Post, the Postman takes the current temporary barrier system within utility works & updates it by implementing a range of innovative features & increasing its strength and durability.

Features:

- Bases can be coated in corporate colours to suit.
- Can be embossed with corporate branding.
- Extremely tough & durable for life longevity.
- Manufactured from 100% recycled material.
- Bases stack with one another & existing systems.
- Handle for easy lifting & handling.
- Can be completely recycled.



Standards:

- Conforms to requirements of **BSEN8442**
- Reflectivity requirements of **BSEN12899-1**
- Chapter 8 - The Traffic Signs Manual
- The Red Book 2013
- Traffic Signs Regulations & General Directions



Stacking



Embossing



the Postman



bsi.



Height:	130mm
Width:	450mm
Depth:	450mm
Weight:	4Kg

*All weights are approximate

The Postman Post

Description:

When combined with the Postman Plank & Base, the Postman takes the current temporary barrier system within utility works & updates it by implementing a range of innovative features & increasing its strength and durability.

Features:

- Can be manufactured in corporate colours.
- Can be embossed with corporate branding.
- Incredibly strong, withstanding great impacts.
- Manufactured from Virgin HDPE.
- Can be completely recycled.
- Compatible with existing systems.
- Cut-outs allow for a more secure section than ever before.
- Smart profile allows for snug fit to bases.
- Bases can be doubled up for greater stability.
- High enough for a temporary lamp to be attached into the top and the planks removed.

Standards:

- Conforms to requirements of **BSEN8442**
- Reflectivity requirements of **BSEN12899-1**
- Chapter 8 - The Traffic Signs Manual
- The Red Book 2013
- Traffic Signs Regulations & General Directions



Connection



Profile



the Postman



Height:	1170mm
Width:	100mm
Depth:	100mm
Weight:	1Kg

*All weights are approximate