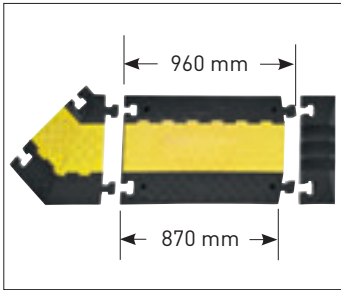




- Quickly and easily deployed
- Interlocking design feature
- Strong robust construction
- Anti-slip hinged top cover



TRAFFIC-LINE
Cable/Hose Protection
Ramps – 3 Channel

Drive over cables, hoses and pipes without causing them harm. The **TRAFFIC-LINE** Cable/Hose Ramp is produced in a hard wearing combination of rubber and polyethylene (PE). It has non-slip surface features and includes 3 cable/hose channels. The PE lid is hinged so that the cables/hoses can be easily laid into the body of the ramp, whilst the lid, moulded in bright yellow PE, has a highly effective signalling effect.

They are widely used on construction sites, distribution depots, emergency works, road works etc.

The ramp is suitable for HGV use having been tested to take 10 tonne axle weight.

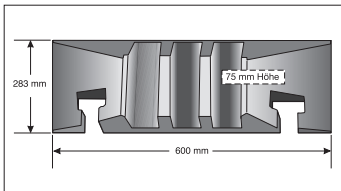
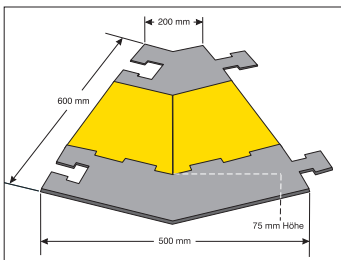
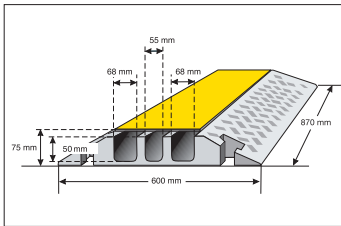
Drive over height is 75mm – recommended speed 3 – 5 mph.

We recommend that appropriate warning signs are used with this product.

Specification:

- Size (mm):
Centre section: 600 L x 960 W* x 75 H
*Net width 870mm
45° angle: 600 L x 500/200 W x 75 H
End section: 283 L x 600 W x 75 H
Channels: 3 See drawing for sizes.

- Material:
Body: Hard rubber
Cover: Polyethylene (PE)



Description	Dimension (mm) L x W x H	Colour	Delivery weight (kg/ea.)	Reference	Typical despatch time (working days)
Centre section	600 x 870 x 75	black/yellow	26.5	279.23.799	1 / 2 days
45° angle (left)	600 x 500/200 x 75		12	279.29.848	
45° angle (right)				279.26.562	
End section (female)	600 x 283 x 75	black	3	279.22.899	
End section (male)				279.20.233	