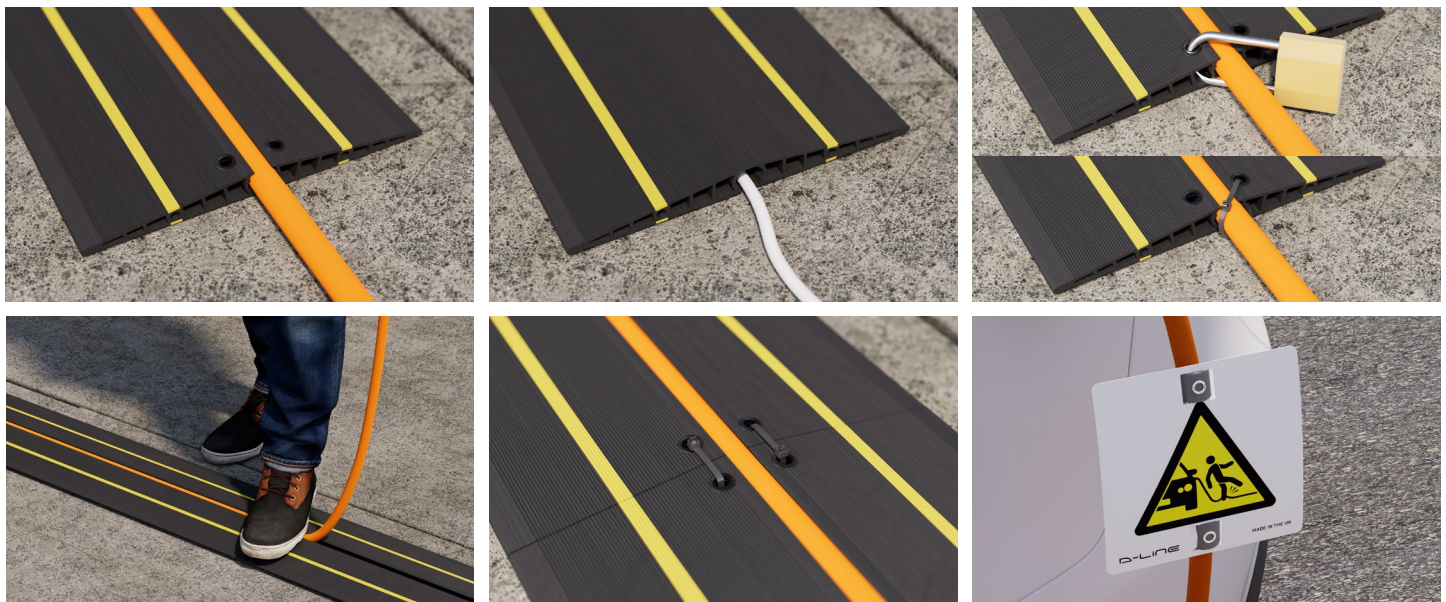


## Ultra Cable Cover

Designed to satisfy obligations of The Highways Act 1980 c.66. Part IX S162 Ultra Cable Cover gives a ready-to-use and easy solution for EV-charging that is designed for approval of all stakeholders...

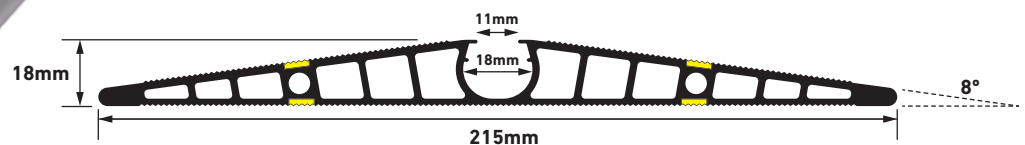
**For local authorities** seeking to enable kerbside charging for EV-owners without a driveway, Ultra Cable Cover saves the cost and hassle of channelling paving slabs, or installing new EV-charging infrastructure.

**For EV-owners**, Ultra Cable Cover gives a user-friendly and versatile cable management charge-at-home solution, that offers protection for cables while minimizing risks to pedestrians.



Available in black and grey

Partcodes:  
605255 (Grey)  
605428 (Black)



- Minimising trip hazard risk**
  - Ultra shallow slope (8 degrees only, 1 in 12)
  - Extended width (215mm) to minimise movement
  - Flexible material for uneven pavements
  - Ribbed surfaces for extra stability on flat dry surfaces
- Providing visibility**
  - Yellow hazard-warning stripes
  - Cable Hazard sign included, to wrap-around cable for safety warning
- Flexible PVC material**
  - Easy to handle, 3.36 kilos per 2m length
  - Stable between -30°C to +60°C
  - Can be shortened by cutting with craft knife, if required
  - Recyclable
- Safe & secure**
  - Cable can be padlocked to the Ultra Cable Protector for anti-theft. Use padlock with shackle less than 6mm diameter or less x 40mm length or longer.
- Reversible cavity; open-top cable entry/exit or drop-over**
  - Cavity size 18mm diameter, for popular EV-charge cables
  - Cavity aperture only 11mm, to hold cables more than 11.5mm diameter (in 'open top')
- User friendly, open top option**
  - Open-top enables cables to enter or exit the length at any point, to left-or-right side, as required if EV charging on pavement
  - Users can locate or remove cable(s) from standing position
  - Ultra Cable Cover can be kept attached to cable by using 2.5mm x 100mm (width x length) cable ties; (fig 4 and 6) saving the need to add and remove the cable with every use
- Alternatively, The Ultra Cable Cover can be used to drop-over cable(s), maintaining a solid top surface**
  - Ideal for smaller cable diameters, that might not otherwise fill the cable cavity (for example 16 amp cable for trickle charging)