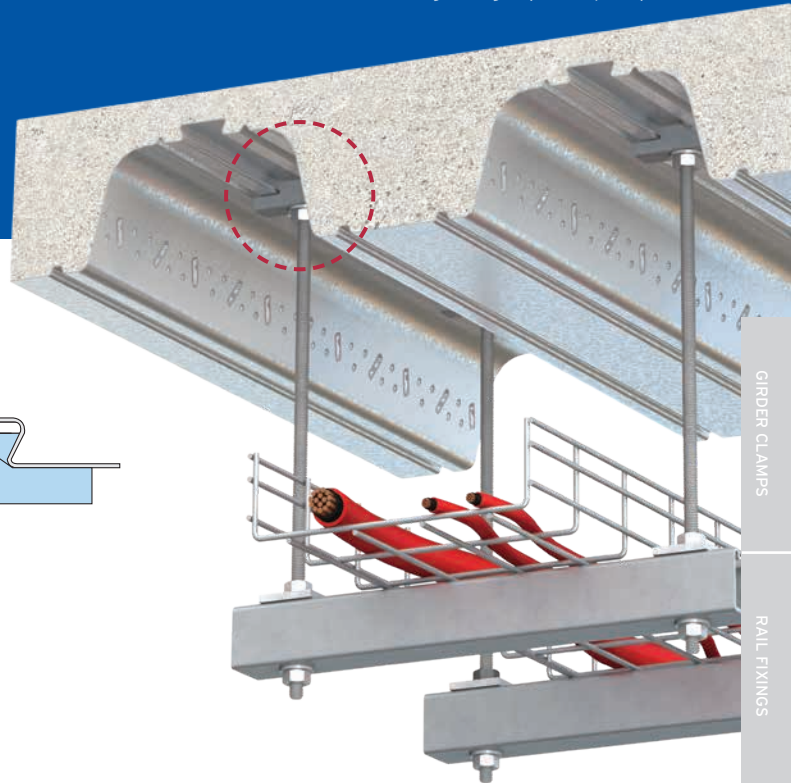
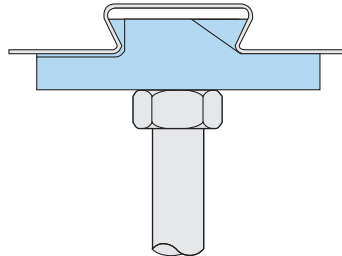
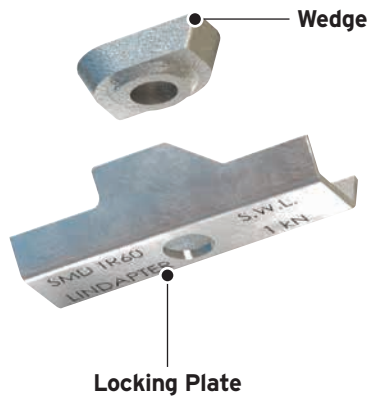


Type TR60

Designed for the TR60+™ and TR80+™ profiles manufactured by SMD®.



For Characteristic Resistances when designing a connection to Eurocode 3, refer to DoP No.020 (CE) or DoC No.120 (UKCA) on Lindapter's website. Alternatively, request a DoP or DoC brochure.



Locking Plate: Pre-galvanised strip. **Wedge:** Malleable iron, bright zinc plated.

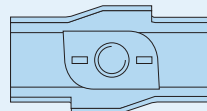
Product Code	Rod min 4.6	Safe Working Load (FOS 3:1)	
		Tensile / 1 Rod kN	Tightening Torque Nm
TR6006*	M6	1.0	10
TR6008*	M8	1.0	10
TR6010*	M10	1.0	10

* A washer is required for TR6006. Washers are optional for TR6008 and TR6010.

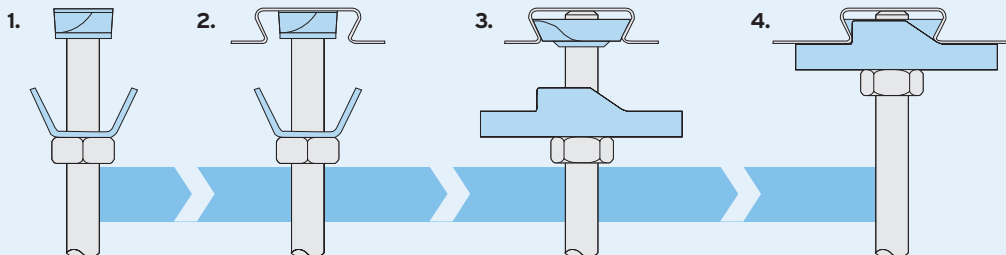
➤ Independently fire tested in accordance with BS EN 1991-1-2. For fire ratings please refer to www.Lindapter.com



How to install...



Watch the installation video at www.Lindapter.com



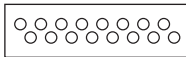
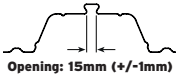
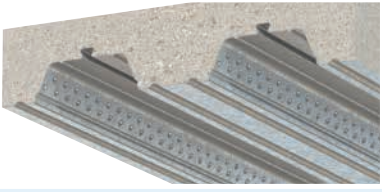
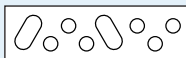
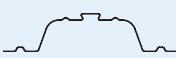
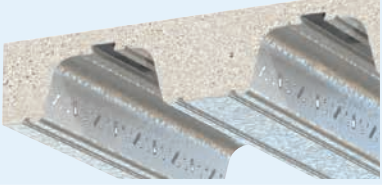
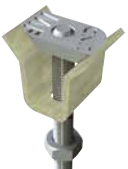
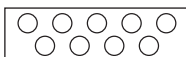
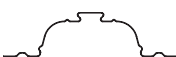
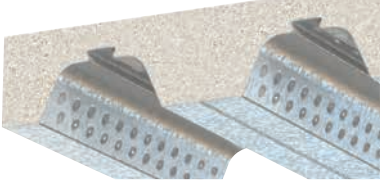
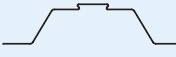
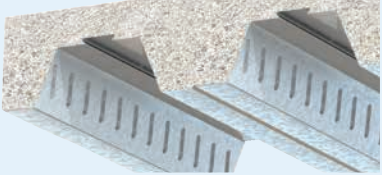
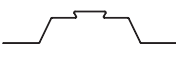
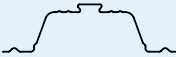
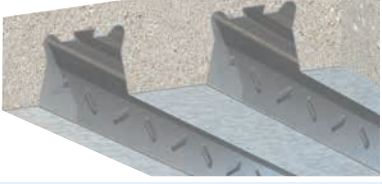
- 1) Pre-assemble the locking plate and wedge (flat surface up) onto the threaded rod.
- 2) Insert the wedge into the re-entrant channel of the decking.
- 3) Rotate until the chamfered cams engage on the sides of the channel.
- 4) Slide the plate up the threaded rod and over the wedge to lock it into position in the channel. To hold the assembly in position, tighten a nut beneath the plate and washer to the tightening torque specified in the table above.

➤ Install the decking fixings after the concrete has been poured and has reached full strength.

➤ If the decking profile is deformed or distorted, do not install the fixing. If in doubt, contact the Technical Support team for advice.

Compatible Profiles

Lindapter has developed an extensive range of CE Marked decking fixings to ensure optimum compatibility with all major decking profiles.

Lindapter Decking Fixing	Compatible Composite Decking Profile(s)
Type COM page 70  	Tata Steel ComFlor® 60, 80 and 95   Opening: 15mm (+/-1mm) 
Type TR60 page 71  	SMD® TR60+™ and TR80+™   
Type MF page 72  	CMF® MetFloor® 60 and MetFloor® 80   
Type MW2 Multiwedge 2 page 73  	Kingspan® Multideck MD60 and MD80   
Type AW Alphawedge page 74  	Richard Lees Decking Ribdeck E60   
Type AMD page 75 	AMDECK® AMDECK® 60 and AMDECK® 80   
Type SM page 76  	Sigmat SigDeck 100   
Type VN page 77  	Fits several profiles including: AMDECK® 54, R51+™, ComFlor® 51+, Holorib, Superib, Multideck MD50 and MetFloor® 55. 