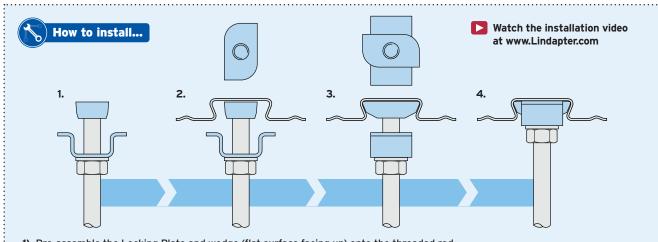


Locking Plate: Pre-galvanised strip. Wedge: Malleable iron, bright zinc plated.

Product Code	Rod min 4.6	Safe Working Load (FOS 3:1) Tensile / 1 Rod kN	Tightening Torque Nm
AMD06	М6	1.0	10
AMD08	M8	1.0	10
AMD10	M10	1.0	10



- 1) Pre-assemble the Locking Plate and wedge (flat surface facing up) onto the threaded rod.
- 2) Insert wedge into the re-entrant channel of the decking, rotate 90°.
- 3) Slide plate up the threaded rod, over the wedge, to lock it in position into the channel.
- 4) 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.
- 👂 Although the Type AMD is similar in appearance to Type AW (p. 67), it should NOT be used in profiles manufactured by Richard Lees.









High quality, cost effective connections for securing building services. Designed to fit inside the dovetail re-entrant channels of popular composite decking profiles, Lindapter's fixings provide a zero-impact method that avoids delamination and damage to the decking.

## Lindapter Decking Fixings & Compatible Composite Decking Profile(s)

## Type COM page 63





Tata Steel ComFlor® 60, 80 and 95





Type TR60 page 64





**SMD®** 

TR60+™ and TR80+™





Type MF page 65

🍐 Fire Rated



CMF®

MetFloor® 60 and MetFloor® 80





Type MW2 Multiwedge 2 page 66

👍 Fire Rated



Kingspan®

Multideck MD60 and MD80





Type AW Alphawedge

page 67 👍 Fire Rated



**Richard Lees Decking** 

Ribdeck F60





Type AMD page 68



**AMDECK®** 

AMDECK® 60 and AMDECK® 80





Type SD2 Slimdek 2 page 69



Tata Steel ComFlor® 225







Type SM page 70





**Sigmat** SigDeck 100







Type VN page 71



Fits several profiles including: AMDECK® 54, R51+™, ComFlor® 51+,

Holorib, Superib, Multideck MD50 and MetFloor® 55.





Lindapter's Engineers can provide tensile tests on the full range of decking fixings. Available on request and subject to application.



indapter<sup>®</sup> (2) +44 (0) 1274 521444





