

Decking Fixings

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)

<p>Type COM page 61</p>  <p>Fire Rated</p>	<p>Tata Steel ComFlor® 60 and ComFlor® 80</p>  <p>Opening: 15mm (+/-1mm)</p>
<p>Type TR60 page 62</p>  <p>Fire Rated</p>	<p>SMD® TR60+™ and TR80+™</p> 
<p>Type MF page 63</p>  <p>Fire Rated</p>	<p>Construction Metal Forming (CMF®) MetFloor® 60 and MetFloor® 80</p> 
<p>Type MW2 Multiwedge 2 page 64</p>  <p>Fire Rated</p>	<p>Kingspan® Multideck MD60-V2 and MD80-V2</p> 
<p>Type AW Alphawedge page 65</p>  <p>Fire Rated</p>	<p>Richard Lees Decking (owned by William Hare) Ribdeck® E60</p> 
<p>Type AMD page 66</p> 	<p>AMDECK® AMDECK® 60 and AMDECK® 80</p> 
<p>Type SD2 Slimdek 2 page 67</p> 	<p>Tata Steel ComFlor® 225</p> 
<p>Type VN page 68</p> 	<p>Fits several profiles including: AMDECK® 54 (AMDECK®), R51+™ (SMD®), ComFlor® 51+ (Tata Steel), Holorib / Superib (Richard Lees), Multideck MD50-V3 (Kingspan®) and MetFloor® 55 (CMF®).</p> 




Also available...

Type TC Toggle Clamp
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Designed for service suspension from pre-cast hollow core slabs (minimum core depth of 75mm) as well as Structural Hollow Section (SHS), steel sheeting or purlins.




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