



MAXIMUM WATERPROOFING MINIMAL STRUCTURAL IMPACT

TileLink Anchor – designed especially for installation under roofing tiles

The roof maintains its **aesthetic** and **weather resistance** plus unique design absorbs energy to **reduce damage** to the structure.



1 022-4092
TileLink Anchor
(Screws)

2 022-4094
TileLink Anchor
(Rivets)

TWO OPTIONS: screws for temporary or permanent installation on wooden truss and rivets for permanent installation into metal truss



30° WORKING RADIUS

NO CUTTING

Installs directly under tiles, no need to cut roof sarking, for maximum weather protection



LOW PROFILE

Discreet design means only connection point is exposed upon installation



REDUCES STRESS

Built-in energy absorber reduces stress and potential damage to structure



022-4092
TileLink Anchor (Screws)

- Temporary or permanent installation on into wooden truss
- Includes (5) 14-gauge 55mm hex head screws with seal



022-4094
TileLink Anchor (Rivets)

- Permanent installation into metal truss
- Includes (5) 8mm bulb rivets
- Replacement rivets and hand tool available separately

KEY SPECS:

Pitch: Suitable up to 7/12
Materials: Stainless steel
Length: 16.7" (424 mm)

Minimum Breaking Strength: 3,600 lbs.

ANSI Weight Capacity: 130-310 lbs. (59-141 kg)

OSHA Standards: 1910.140, 1926.502, 1910.66

Not for use in material lifting, rappelling/rope access or HLL systems

