



## Angles and Brackets

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### Detailed description

A wide range of prefabricated angles and brackets for use on timber structures.

### Options

Type:

- Angle Brackets:

Adjustable:

- AAB806520: 80 x 65 x 20 mm.
- AAB1403540: 140 x 35 x 40 mm.

Heavy Duty, 2 mm thick:

- HD9090: 90 x 90 x 59 mm.
- HD15090: 150 x 90 x 63 mm.
- HD150150: 150 x 150 x 63 mm.

Standard, 2 mm thick:

- AB303015: 30 x 30 x 15 mm.
- AB404040: 40 x 40 x 40 mm.
- AB505035: 50 x 50 x 35 mm.
- AB604060: 60 x 40 x 60 mm.
- AB804042: 80 x 40 x 42 mm.
- AB808018: 80 x 80 x 18 mm.
- AB906059: 90 x 60 x 59 mm.
- AB909060: 90 x 90 x 60 mm.
- AB1006060: 100 x 60 x 60 mm.
- AB12512542: 125 x 125 x 42 mm.
- AB1509059: 150 x 90 x 59 mm.
- AB15015063: 150 x 150 x 63 mm.

- Nail Plate Brackets:

- NPA575751: 57 x 57 x 51 mm.
- NPA767676: 76 x 76 x 76 mm.

- BAT Angle Plates:

- AP30030: 300 x 30 mm.

Expamet Building Products



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AP2103030: 210 x 30 x 30 mm.

#### - Jointing Plates:

- JP30063: 300 x 63 mm.
- JP46250: 250 x 46 mm.
- JP17559: 175 x 59 mm.
- L12012020: 120 x 120 x 20 mm, 'L-shaped'.
- T1408030: 140 x 80 x 30 mm, 'T-shaped'.

#### - Framing Anchors:

- MFAAL: Left sided bent in anchor.
- MFAAR: Right sided bent in anchor.
- MFABL: Left sided bent out anchor.
- MFABR: Right sided bent out anchor.
- MFAC: Anchor with no bends.

#### - Sole Plate Angles:

- SPA112: 76 x 112 x 40 mm.
- SPA162: 76 x 162 x 40 mm.

#### - Multi-Purpose Fixing Bands:

- MFBA: 10 m coil; 20 mm wide, 0.9 mm thick. Galvanized steel.
- MFBA20: 20 m coil; 20 mm wide, 0.9 mm thick. Galvanized steel.
- MFBASS: 20 m coil; 20 mm wide, 0.9 mm thick. Stainless steel.
- MFBB: 20 m coil; 20 mm wide, 0.7 mm thick. Galvanized steel.

### Product specification

#### Manufacturer

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**Product reference** Angle Brackets - Designed for multi-purpose fixing applications and can be used as replacement cleats, nailed or bolted. Angle Brackets may be used for timber/ timber, timber/ steel and timber/ masonry connections.



Nail Plate Brackets - Non-structural mending plate for general repairs.

BAT Angle Plates - Used as a safe and economical method of connecting joists to purlins.

Jointing Plates

Framing Anchors - Offer the most effective and economical method of providing strong, mechanical joints for framing of timbers.

Used for anchoring rafters and trusses to wall plates.

Sole Plate Angles - Positively locate timber sole plates to concrete floor slabs using masonry fixings as required, without penetrating the DPC.

Multi-Purpose Fixing Bands - An easy-to-use stainless coil strip designed for all types of light fixing applications.

**Type**

[ ]

**Accessories**

[None]

[JC1] - Junction clips: Can replace noggins at wall junctions and at contact points between ceiling and walls when fitted at 300 mm centres.

[SAF1] - Safe plates. For protection of plumbing and electrical wiring against random nailing into studs. 90 x 54 mm.