

EA

## Light Reinforced Angle Bracket

*Light reinforced angle brackets are used to assemble small structural joinery for internal and external applications.*

### Features

#### Material

- Pre-galvanised mild steel.

#### Benefits

- Multiple applications.

### Applications

#### Header member

- **Supporting member:** solid wood, composite lumber, glued-laminated wood, triangular trusses, profiles, etc.
- **Supported member:** wood, concrete, steel, etc.

#### For Use With

- Interior fittings.
- Furniture.
- Small frames, etc.

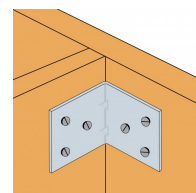
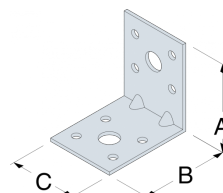
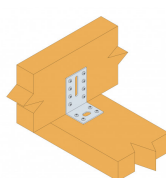


INDOOR

Z275

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**Light Reinforced Angle Bracket**

## Technical Data



Product Dimensions

*Wood to wood connection.*

References	Product Dimensions [mm]			
	A	B	C	t
EA442/2	42	42	20	2
EA444/2	42	42	40	2
EA554/2	52	52	40	2
EA644/2	62	42	40	2
EA664/2	62	62	40	2
EA666/2	62	62	60	2
EA754/2	72	52	40	2
EA756/2	72	52	60	2
EA844/2	82	42	40	2

The EA844/2, EA954/2,5 and EA1064/2,5 do not have ribs in the angle.

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## Installation

### Fixing

#### **On wood:**

- 3.75 x 30mm square twist nail.
- CNA annular ring-shank nails 4.0 mm.
- CSA screw 5.0 mm.

#### **On concrete:**

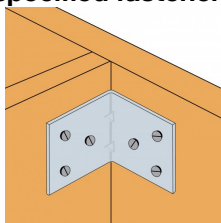
- HIPC 6-40/10 drive anchors or HIPC 8-60/20.

#### **On metal:**

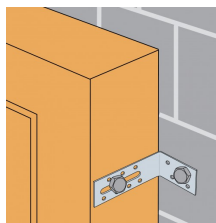
- Bolts.
- HR bolts.
- Rivets, etc.

### Installation

#### **Use specified fasteners.**



*Wood to wood connection.*



*Timber to masonry connection*

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