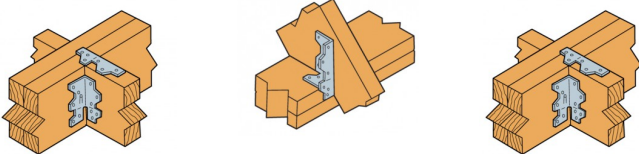


The A34E anchor's exclusive bending slot allows instant, accurate bending on site for all two and three-way connections. Balanced, completely reversible design allows the A34E to be used to secure a wide variety of connections.

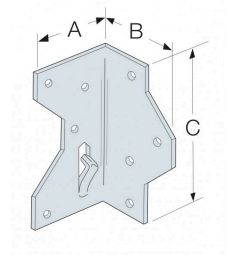


[ETA-21/0482](#), [UK-DoP-e21/0482-01](#)



TECHNICAL DATA

A34 / A35



| References | Dimensions [mm] | | | | Holes | |
|------------|-----------------|----|----|-----|----------|----------|
| | A | B | C | t | Flange A | Flange B |
| | | | | | Ø4.1 | Ø4.1 |
| A34E | 33 | 33 | 64 | 1.2 | 4 | 4 |

A34E Performance Values

| References | Number of Fasteners | | Installation | Characteristic Capacity - Timber C24 ⁽³⁾ [kN] | Safe Working Load - Timber C16 [kN] | | | | | | | | | | | | |
|------------|---------------------|----------|--------------|--|-------------------------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| | Flange A | Flange B | | | R _{2,k} | Long Term | | | | | | Medium Term | | | | | |
| | | | | | | R _{1,SWL} | R _{2,SWL} | R _{3,SWL} | R _{4,SWL} | R _{5,SWL} | R _{6,SWL} | R _{1,SWL} | R _{2,SWL} | R _{3,SWL} | R _{4,SWL} | R _{5,SWL} | R _{6,SWL} |
| A34E | 4 | 4 | 1 | - | 1.3 | 1.3 | - | 1.1 | - | - | 1.5 | 1.5 | - | 1.2 | - | - | |

(3) Based upon 2 No brackets installed diagonally opposite to each other

