# **Technical data sheet**

A34

### Framing Anchor/Universal Framing Anchor

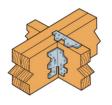


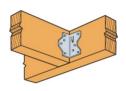
The A34E anchor's exclusive bending slot allows instant, accurate bending on site for all two and three-way connections.

Balanced, completely reversible design allows the A34E to be used to secure a wide variety of connections.









## **Technical data sheet**

A34

### Framing Anchor/Universal Framing Anchor



### **Technical Data**

A34 / A35



References		Dimen	sions [mm]		Holes			
	۸	В	r	+	Flange A	Flange B		
	_ ^			,	Ø4.1	Ø4.1		
A34E	33	33	64	1.2	4	4		

#### A34E Performance Values

References Flange	Number of Fasteners		Installation	Characteristic Capacity - Timber C24 <sup>(3)</sup> [kN]	Safe Working Load - Timber C16 [kN]											
	Flange A	Flange B		R <sub>2,k</sub>	Long Term					Medium Term						
	N3.75x30	N3.75x30			R <sub>1,SWL</sub>	R <sub>2,SWL</sub>	R <sub>3,SWL</sub>	R <sub>4,SWL</sub>	R <sub>5,SWL</sub>	R <sub>6,SWL</sub>	R <sub>1,SWL</sub>	R <sub>2,SWL</sub>	R <sub>3,SWL</sub>	R <sub>4,SWL</sub>	R <sub>5,SWL</sub>	R
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

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