

PFP
Rafter connector

PFP is used to connect a rafter with the wall plate or a post. It thus absorbs the uplift of the trusses located perpendicular to the gables.

Features

Material

- Galvanized steel S250GD + Z275 according to NF EN 10346.

Benefits

- **For home and garden**

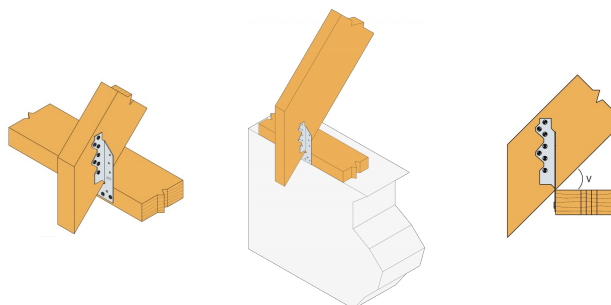
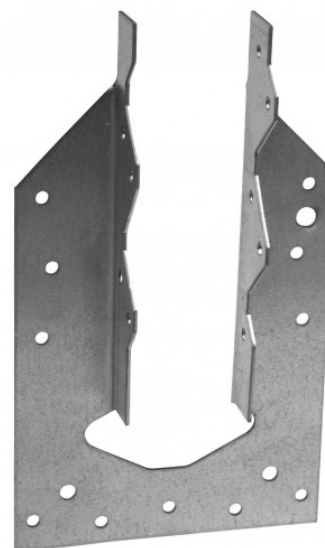
Applications

Suitable On

- **Supporting member:** solid wood, composite lumber.
- **Supported member:** composite lumber.

When to Use

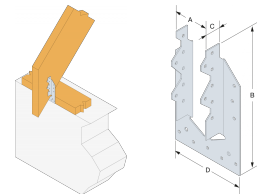
- Rafters, etc.



PFP48

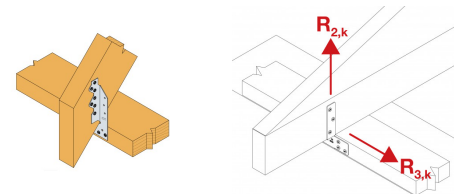
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Technical Data



Dimensions and characteristic values

References	Tun / DB nr.	NOB nr.	Dimensions [mm]							Holes		Karakteristiske værdier [F2] [kN]	Antal pr. kasse
			A	B	C	D	E	t	Ø5	Qty			
PFP48	-	-	170	122	48	-	100	1.5	2	25	8.300000000000001	-	
PFP36/170	8978280	21593835	170	122	36	-	100	1.5	-	9 + 6 + 5	-	100	
PFP36/390	8978298	21593843	386	122	36	50	100	1.5	-	9 + 6 + 5 + 28	-	50	
PFP36/390-R	1452499	43974624	386	122	36	50	100	1.5	-	9 + 6 + 5 + 28	-	24	
PFP48/170	8978306	21593850	170	122	48	-	100	1.5	3	25	8.300000000000001	100	
PFP48/170-R	1383081	42947974	170	122	48	-	100	1.5	-	14 + 6 + 5	-	-	
PFP48/390	8978314	21593876	386	122	48	50	100	1.5	-	14 + 6 + 5 + 28	-	-	
PFP48/390-R	1452504	43974643	386	122	48	50	100	1.5	-	14 + 6 + 5 + 28	-	20	



Karakteristisk bæreevne

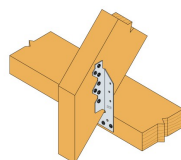
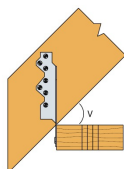
References	Forbindelsesmidler			Karakteristisk bæreevne, 1 anker pr. samling [R1,k] [kN]
	Type	Antal i nedre del	Antal i flige	
PFP48	-	-	-	-
PFP36/170	CNA3.1x22	3 - 4 - 5	2+2 - 2+2 - 3+3	2.3 - 3.1 - 3.9
PFP36/390	CNA3.1x22	3 - 4 - 5 - 12	2+2 - 2+2 - 3+3 - 6+6	2.3 - 3.1 - 3.9 - 9.3
PFP36/390-R	-	-	-	-
PFP48/170	CNA3.1x40	3 - 4 - 5	2+2 - 2+2 - 3+3	4.2 - 5.6 - 7.1
PFP48/170-R	-	-	-	-
PFP48/390	CNA3.1x40	3 - 4 - 5 - 12	2+2 - 2+2 - 3+3 - 6+6	4.2 - 5.6 - 7.1 - 16.9
PFP48/390-R	-	-	-	-

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Installation

Applications

- CNA annular ring-shank nails dia. 3.1 x 35 mm.



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