PFD and PFA post frame hangers have double shear nailing to speed installation. Diamond holes allow easy hanger alignment and attachment.

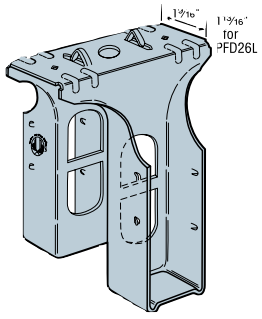
MATERIAL: 20 gauge

FINISH: Galvanized.

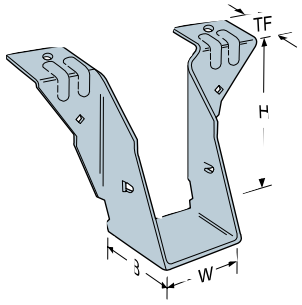
INSTALLATION: • Use all specified fasteners. See General Notes.
- Diamond holes on PFD allow optional top flange nailing.
- Double shear nailing distributes the load through two points on each nail for greater strength.

OPTIONS: These hangers cannot be modified.

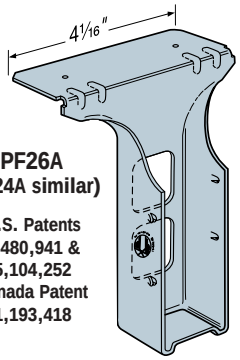
CODES: See page 8 for Code Listing Key Chart.



PFD26
(PFD24, PFDS26,PFD26L similar)
U.S. Patent 4,480,941 & 5,104,252
Canada Patent 1,193,418



PF24
(PF26 similar)
U.S. Patent 4,480,941
Canada Patent 1,193,418



PF26A
(PF24A similar)
U.S. Patents 4,480,941 & 5,104,252 Canada Patent 1,193,418

Model No.	Dimensions				Fasteners		Avg Ult	Doug-Fir-Larch & Southern Pine Allowable Loads[1]						Spruce-Pine-Fir Allowable Loads[1]						Code Ref.
	W	H	B	TF	Carrying Member	Carried Member		Uplift[2] (133)	Uplift[2] (160)	Floor (100)	Snow (115)	Roof (125)	Wind (133)	Uplift[2] (133)	Uplift[2] (160)	Floor (100)	Snow (115)	Roof (125)	Wind (133)	
PF24	1⅜	3⅜	1½	1⅛	2-10d	2-10d	2936	260	310	955	955	955	955	190	230	650	660	660	660	160
PF24A	1⅜	3½	1¼	1½	2-10d	2-10d	3067	235	280	840	865	885	895	190	230	650	660	660	660	4, 38
PFD24	1⅜	3½	1¼	1⅜	2 PRONGS	2-10d	4733	235	280	840	865	885	895	190	230	650	675	690	700	
PF26	1⅜	5⅜	1½	1⅛	2-10d	2-10d	2936	260	310	955	955	955	955	380	455	805	850	880	905	160
PF26A	1⅜	5½	1¼	1½	2-10d	4-10d	3633	520	620	970	1020	1050	1075	420	505	765	770	770	770	4, 38
PFD26	1⅜	5½	1¼	1⅜	2 PRONGS	4-10d	4667	470	560	1015	1070	1105	1130	380	455	805	850	880	905	
PFD26L	1⅜	5⅜	1½	1 13⁄16	2-10d	2-10d	2936	260	310	955	955	955	955	380	455	805	850	880	905	170
PFDS26	1⅜	5½	1¼	3¼	4-10d	4-10d	4667	520	620	970	1020	1050	1075	420	505	765	805	835	855	4, 38

1. To assure the table loads, the carried member's nails must be common nails and driven at an angle through the carried member into the carrying member.
2. Uplift loads have been increased 33% and 60% for earthquake or wind loading with no further increase allowed; reduce where other loads govern.