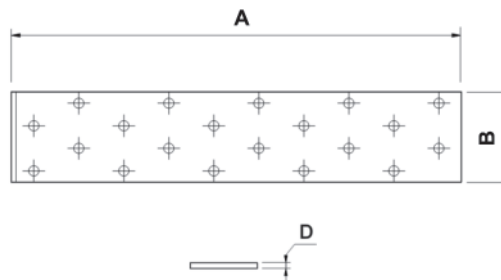
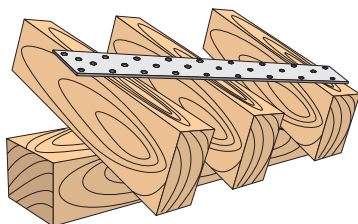


LP Nail plate

CE

DIN-EN 14545:2009



Code	Dimensions [mm]			No. of holes		Design resistance [kN]	Pcs
	A	B	D	ø4,5	ø5		
LP-01(X50)	40	80	2	8	-	1,1	50
LP-02(X50)	40	100	2	10	-	1,1	50
LP-03(X50)	40	120	2	12	-	1,1	50
LP-04(X100)	40	160	2	16	-	1,1	100
LP-05(X50)	50	180	2	22	-	1,1	50
LP-06(X50)	50	200	2	25	-	1,1	50
LP-07(X50)	50	240	2	30	-	1,1	50
LP-08(X50)	60	140	2	21	-	1,1	50
LP-09(X50)	60	160	2	24	-	1,48	50
LP-10(X50)	60	180	2	27	-	1,48	50
LP-11(X50)	60	200	2	30	-	1,48	50
LP-12(X50)	60	220	2	33	-	1,48	50
LP-13(X50)	60	240	2	36	-	1,48	50
LP-14(X50)	80	100	2	20	-	2,46	50
LP-15(X50)	80	140	2	28	-	2,46	50
LP-16(X50)	80	180	2	36	-	2,46	50
LP-17(X25)	80	200	2	40	-	2,46	25
LP-18(X50)	80	220	2	44	-	2,46	50
LP-19(X25)	80	240	2	48	-	2,46	25
LP-20(X25)	80	300	2	60	-	2,46	25
LP-21(X25)	100	200	2	50	-	2,46	25
LP-22(X25)	100	220	2	55	-	2,46	25
LP-23(X25)	100	240	2	60	-	2,46	25
LP-24(X25)	100	260	2	65	-	2,46	25
LP-25(X20)	100	300	2	75	-	2,46	20
LP-26(X25)	120	240	2	72	-	2,46	25
LP-27(X25)	120	300	2	90	-	2,46	25
LP-28(X20)	140	400	2	-	140	2,46	20
LP-29(X20)	200	200	2	-	100	2,46	20
LP-30(X20)	300	400	2	-	300	2,46	20

Description

Fixing plate for nailing designed to be used for timber connections – rafter beams. Can be made with the following fasteners: nails, screws, ring shank nails and screws. Material: steel sheet. Corrosion protection: zinc plated. Fire resistance class A1