



LP1142

Pillar slim

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	A x B = mm	
	LP1142-6-00	LP1142-6-0	LP1142-6-1	LP1142-6-2	LP1142-6-3	LP1142-6-4		LP1142-6-6	6 / 150	6.5 x 3.0	12
	LP1142-8-00	LP1142-8-0	LP1142-8-1	LP1142-8-2		LP1142-8-4			8 / 200	8.3 x 3.5	12
		LP1142-10-0		LP1142-10-2					10 / 250	9.3 x 4.3	12

LP1152

Pillar extra slim

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	A x B = mm	
	LP1152-4-00	LP1152-4-0		LP1152-4-2					4 / 100	3.7 x 1.7	12
	LP1152-6-00	LP1152-6-0	LP1152-6-1	LP1152-6-2		LP1152-6-4		LP1152-6-6	6 / 150	4.5 x 2.5	12
	LP1152-8-00	LP1152-8-0	LP1152-8-1	LP1152-8-2					8 / 200	6.3 x 2.8	12
	LP1152-10-00	LP1152-10-0		LP1152-10-2					10 / 250	8.3 x 3.8	12

LP1136

Pillar checkering

Cut (raws/cm) 000	00 (8)	0 (12)	1 (16)	2 (20)	3	4 (30)	5	6	L = " / mm	A x B = mm	
	LP1136-6-00	LP1136-6-0	LP1136-6-1	LP1136-6-2		LP1136-6-4			6 / 150	12.4 x 4.5	12

LP1170

Round edges joint file

Thickness = mm 0,3	0,4	0,5	0,6	0,7	0,8	0,9	1	1,1	L = " / mm	A = mm	
LP1170-4-2-0,3	LP1170-4-2-0,4	LP1170-4-2-0,5	LP1170-4-2-0,6						4 / 100	10.0	12

LP1171

Round edges joint file

Thickness = mm 0,6	0,7	0,8	0,9	1	1,1	1,2	1,5	2	L = " / mm	A = mm	
LP1171-4-2-0,7	LP1171-4-2-0,8	LP1171-4-2-0,9	LP1171-4-2-1	LP1171-4-2-1,1	LP1171-4-2-1,2	LP1171-4-2-1,5	LP1171-4-2-2		4 / 100	10	12

LP1180

Equalling

Cut 00	0	1	2	3	4	Gauge = mm	L = mm	A = mm	
	LP1180-4-0-2		LP1180-4-2-2			2	100	10.0 x 2.0	12
		LP1180-5-1-1.7				1.7	125	12.0 x 1.7	12
	LP1180-6-0-2		LP1180-6-2-2			2	150	13.0 x 2.0	12
	LP1180-6-0-2,8		LP1180-6-2-2,8			2.8	150	13.0 x 2.8	12
	LP1180-8-0-3,2		LP1180-8-2-3,2			3.2	200	16.0 x 3.2	12