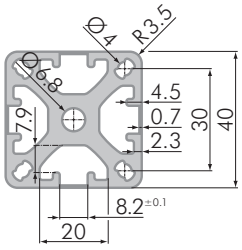
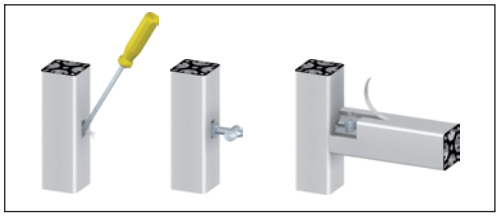
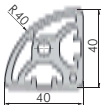
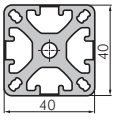
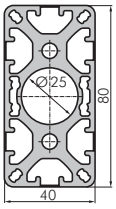
Tear-Off Profiles

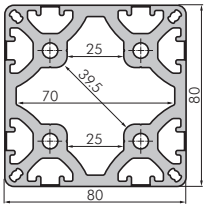






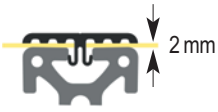


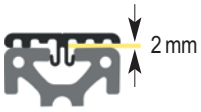


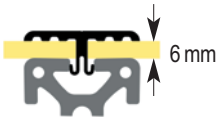


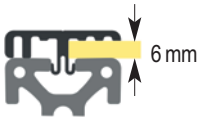
Technical Data	Tear-Off Profile 40 / 40 R90	Tear-Off Profile 40 x 40 0 / 4N	Tear-Off Profile 40 x 80 0 / 6N	Tear-Off Profile 80 x 80 0 / 8N
I_x [cm^4]	8,03	11.73	85.73	162.66
I_y [cm^4]	8,03	11.73	21.52	162.66
W_x [cm^3]	3,51	5.87	21.43	40.66
W_y [cm^3]	3,51	5.87	10.76	40.66
A [cm^2]	6,08	7.88	13.93	23.34
G [kg/m]	1,64	2.14	3.78	6.67
part number	SP3930N	SP3900N	SP3910N	SP3920N
per m charge	SP3931N	SP3901N	SP3911N	SP3921N
cutting charge	SB1001	SB1001	SB1001	SB1002

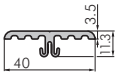
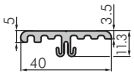
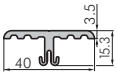
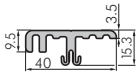
Profiles 40 For Protective Walls









➔ H-5				
Technical Data	Blend Profile 40 / 2 180°	Blend Profile 40 / 2 90°	Blend Profile 40 / 6 180°	Blend Profile 40 / 6 90°
I_x [cm^4]	0.11	0.12	0.27	0.30
I_y [cm^4]	1.40	1.63	1.41	2.17
W_x [cm^3]	0.13	0.14	0.24	0.15
W_y [cm^3]	0.70	0.78	0.70	0.95
A [cm^2]	1.38	1.48	1.58	1.95
G [kg/m]	0.37	0.40	0.43	0.53
part number	SP0570N	SP0580N	SP0510N	SP0520N
per m charge	SP0571N	SP0581N	SP0511N	SP0521N
cutting charge	SB1001	SB1001	SB1001	SB1001