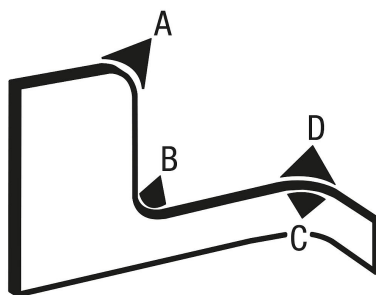


Item description/product images



Minimum bend radius:



Description

Material:
PVC.

Version:
black.

Note:

The edge protection profiles are used to cover and decorate the sharp edges of cut plate so that no additional processing is required.

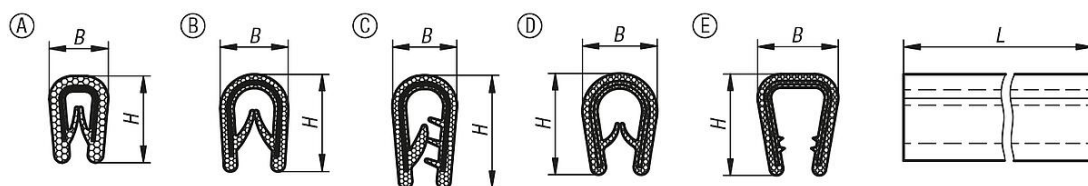
Assembly:

Easy, quick and smooth assembly. The edge protection profile is easy to push on by hand, and remains in place even on radii or bends. No adhesive or fastening material required.

On request:

Other lengths.

Drawings



Overview of items

Order No.	Form	L	Clamping range mm	Minimum bend radius mm	B	H
96520-010X2000	A	2000	1,0-2,0	A=15 B=15 C=10 D=10	6,5	10
96520-010X5000	A	5000	1,0-2,0	A=15 B=15 C=10 D=10	6,5	10
96520-010X10000	A	10000	1,0-2,0	A=15 B=15 C=10 D=10	6,5	10
96520-010X20000	A	20000	1,0-2,0	A=15 B=15 C=10 D=10	6,5	10
96520-010X50000	A	50000	1,0-2,0	A=15 B=15 C=10 D=10	6,5	10
96520-114X2000	B	2000	1,0-4,0	A=30 B=20 C=20 D=20	10	14,5
96520-114X5000	B	5000	1,0-4,0	A=30 B=20 C=20 D=20	10	14,5
96520-114X10000	B	10000	1,0-4,0	A=30 B=20 C=20 D=20	10	14,5
96520-114X20000	B	20000	1,0-4,0	A=30 B=20 C=20 D=20	10	14,5
96520-114X50000	B	50000	1,0-4,0	A=30 B=20 C=20 D=20	10	14,5
96520-217X2000	C	2000	4,0-6,0	A=50 B=40 C=30 D=30	11	15,8
96520-217X5000	C	5000	4,0-6,0	A=50 B=40 C=30 D=30	11	15,8
96520-217X10000	C	10000	4,0-6,0	A=50 B=40 C=30 D=30	11	15,8
96520-217X20000	C	20000	4,0-6,0	A=50 B=40 C=30 D=30	11	15,8
96520-217X50000	C	50000	4,0-6,0	A=50 B=40 C=30 D=30	11	15,8
96520-308X2000	D	2000	0,8-1,5	A=10 B=10 C=10 D=10	6	8
96520-308X5000	D	5000	0,8-1,5	A=10 B=10 C=10 D=10	6	8
96520-308X10000	D	10000	0,8-1,5	A=10 B=10 C=10 D=10	6	8
96520-308X20000	D	20000	0,8-1,5	A=10 B=10 C=10 D=10	6	8
96520-308X50000	D	50000	0,8-1,5	A=10 B=10 C=10 D=10	6	8
96520-415X2000	E	2000	6,0-8,0	A=50 B=50 C=50 D=50	12	15
96520-415X5000	E	5000	6,0-8,0	A=50 B=50 C=50 D=50	12	15
96520-415X10000	E	10000	6,0-8,0	A=50 B=50 C=50 D=50	12	15
96520-415X20000	E	20000	6,0-8,0	A=50 B=50 C=50 D=50	12	15
96520-415X50000	E	50000	6,0-8,0	A=50 B=50 C=50 D=50	12	15

