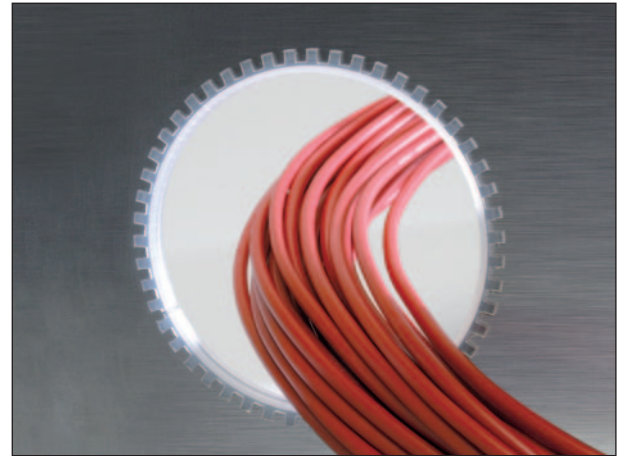


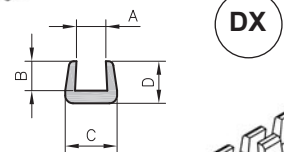
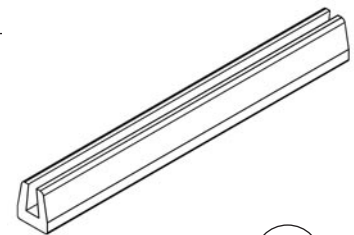
PLIOBORD inside

Materials:	PE	PE AF
Colours:	natural	white
Operating temperatures:	-50 to +85°C	-50 to +75°C
Chemical resistance:	very good	very good
Flame resistance:	none	V2 UL94

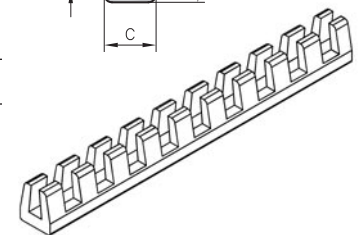
Application: protection of cables and conduits from sharp edges in sheet metal work or in panels. Has the advantage of being adaptable to sheet thicknesses from 1 to 4 mm.



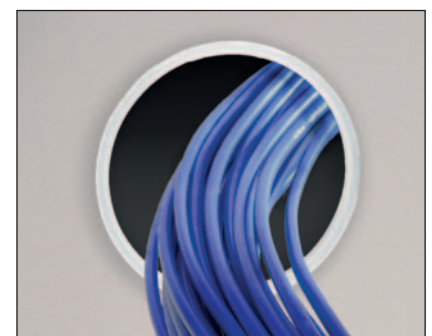
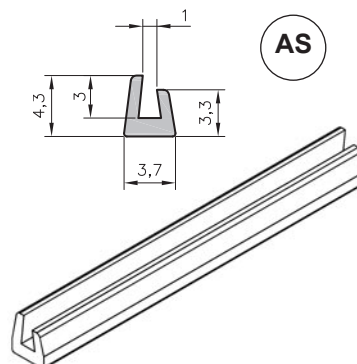
PE		PE AF		dimensions (mm)				m	
type	article number	type	article number	A	B	C	D		
Profile P plain									
DX 1	P	0826 0021 018	DX 1 PAF	0826 0031 001	1	2	3	3,2	35
DX 1,2	P	0826 0051 018	-	-	1,2	3,2	3,5	4,5	30
DX 1,5	P	0826 0022 018	DX 1,5 PAF	0826 0032 001	1,5	2	3,5	3,2	30
DX 2	P	0826 0023 018	DX 2 PAF	0826 0033 001	2	3	4,3	4,3	25
DX 3	P	0826 0024 018	DX 3 PAF	0826 0034 001	3	3	5,3	4,3	20
DX 4	P	0826 0025 018	DX 4 PAF	0826 0035 001	4	3,5	6,9	5,3	15



Profile C crenellated									
DX 1	C	0826 0001 018	DX 1 CAF	0826 0011 001	1	2	3	3,2	35
DX 1,5	C	0826 0002 018	DX 1,5 CAF	0826 0012 001	1,5	2	3,5	3,2	30
DX 2	C	0826 0003 018	DX 2 CAF	0826 0013 001	2	3	4,3	4,3	25
DX 3	C	0826 0004 018	DX 3 CAF	0826 0014 001	3	3	5,3	4,3	20
DX 4	C	0826 0005 018	DX 4 CAF	0826 0015 001	4	3,5	6,9	5,3	15

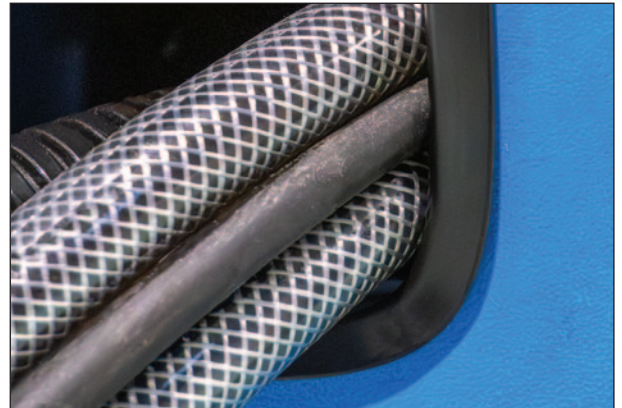


type	article number	m
AS 1,5	0826 0041 018	30

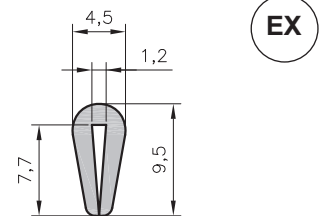


PLIOBORD outside

Material: flexible PVC
Colour: black
Operating temperatures: -20 to +90°C
Flame resistance: V2 UL94
Application: used for the protection of outside sides until 1,2 mm thickness.



type	artide number	m
EX 1,2	0826 0060 010	25



PLIOBORD EXM

New

Material: Flexible PVC with metal insert
Colour: black
Operating temperatures: -25 to +60°C
UV resistance: good
Application : For protecting the outer edges of sheet metal ranging from 1 to 4 mm thick. Good hold thanks to the metal insert.



type	code artide	m
EXM 1-2	0826 0101 010	50
EXM 1-4	0826 0102 010	50

