

# Sealing and edge protection profiles

Wide range of sealing and edge protection profiles

## Custom made profiles available for special applications:

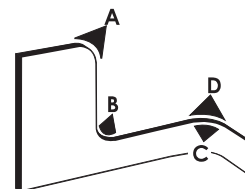
- Low-friction coating
- Fire- / flame-proof profiles
- Hygiene profiles

Profiles in pre-cut lengths of your choice





The edge protection profiles are designed to protect the transition edges (cable tray or cabinet racks, etc.). The body of protection profile is made of PVC material and the product is delivered in two colors - in grey (RAL 7035) or black. The skeleton is made of metal profile that allows easy installation without additional tools. The edge protection profile is offered in two standard versions with the possibility of use on sheet thickness 1 - 2 mm or 1 - 4 mm. The operating temperature is from -25 °C to +65 °C.



Order code	Color	Clamping range (mm)	The minimum bending radius	Weight (kg)	Package (m)
MCA003AG12	grey	1 - 2	A = 15, B = 15, C = 10, D = 10	7	100
MCA003BG12				0,7	10
MCA002AB12	black	1 - 2	A = 15, B = 15, C = 10, D = 10	7	100
MCA002BB12				0,7	10
MCA015AG12	grey	1 - 4	A = 30, B = 20, C = 20, D = 20	16	100
MCA015BG12				1,6	10
MCA001AB12	black	1 - 4	A = 30, B = 20, C = 20, D = 20	16	100
MCA001BB12				1,6	10

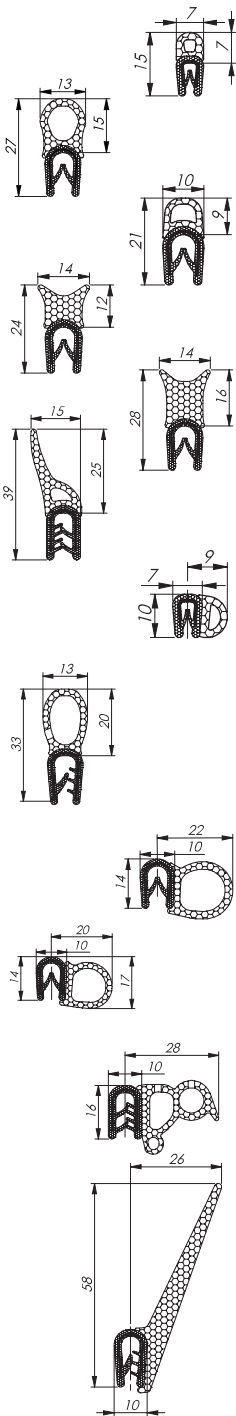
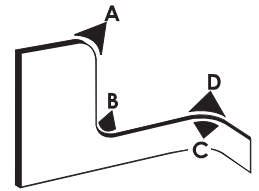
Example of application of sealing and edge protection profiles



# Sealing profiles



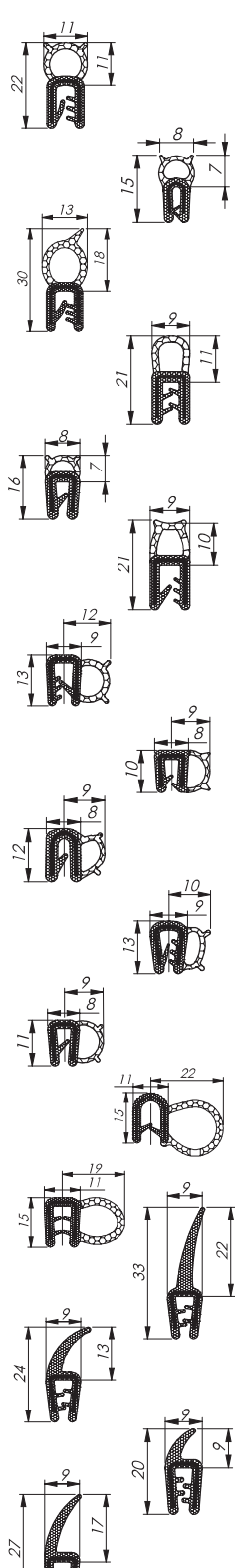
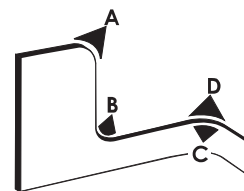
Self-gripping sealing profile made with a black PVC carrier with sealing lip or sealing tube from EPDM. Integrated steel strip core. Other colors are available on request.



Order code	Color	Clamping range (mm)	The minimum bending radius	Weight (kg/m)	Package (m)
MCC001AB12	black	1 - 2	A = 20, B = 40, C = 10, D = 10	0,08	100
MCC002AB12	black	1 - 4	A = 60, B = 80, C = 20, D = 20	0,265	50
MCC007AB12	black	1 - 4	A = 70, B = 80, C = 15, D = 15	0,17	50
MCC011AB12	black	1 - 4	A = 50, B = 150, C = 50, D = 50	0,218	50
MCC012AB12	black	1 - 4	A = 50, B = 150, C = 50, D = 50	0,085	50
MCC013AB12	black	1,5 - 3,5	A = 80, B = 150, C = 30, D = 30	0,257	50
MCB005AB12	black	1 - 2	A = 20, B = 15, C = 30, D = 30	0,085	100
MCC008AB12	black	1 - 2,5	A = 80, B = 100, C = 20, D = 20	0,2306	50
MCC009AB12		2 - 4		0,24	
MCC010AB12		4 - 6		0,224	
MCB004AB12	black	1 - 4	A = 50, B = 30, C = 100, D = 120	0,2	50
MCB002AB12	black	1 - 4	A = 60, B = 50, C = 120, D = 120	0,265	50
MCB011AB12	black	1 - 2,5	A = 80, B = 80, C = 140, D = 140	0,22	50
MCB012AB12		2,5 - 4		0,28	
MCB013AB12		4 - 6		0,31	
MCB038AB12	black	1 - 2,5	A = 80, B = -, C = 120, D = 120	0,412	25
MCC004AB12		2,5 - 4		0,352	
MCC005AB12		4 - 6		0,352	



Self-gripping sealing profile with a black EPDM rubber carrier and a sealing lip and / or sealing tube from sponge-rubber. Integrated steel strip core or steel wire core.



Order code	Color	Clamping range (mm)	The minimum bending radius	Weight (kg/m)	Package (m)
MCC014AB12	black	1 - 3	A = 50, B = 180, C = 30, D = 30	0,145	100
MCC017AB12	black	0,5 - 1,5	A = 50, B = 80, C = 25, D = 25	0,089	100
MCC019AB12	black	1 - 2,5	A = 100, B = 180, C = 25, D = 25	0,17	100
MCC020AB12		2,5 - 4		0,2	100
MCC021AB12	black	1 - 2,5	A = 60, B = 120, C = 25, D = 25	0,19	100
MCC023AB12	black	1 - 2	A = 50, B = 60, C = 20, D = 20	0,14	100
MCC024AB12	black	1 - 3	A = 50, B = 200, C = 25, D = 25	0,14	50
MCB019AB12	black	2	A = 50, B = 20, C = 120, D = 40	0,1293	100
MCB022AB12	black	1 - 2,5	A = 20, B = 50, C = 20, D = 60	0,1	100
MCB025AB12	black	0,8 - 2,5	A = 40, B = 40, C = 100, D = 60	0,13	100
MCB026AB12	black	2	A = 30, B = 40, C = 30, D = 60	0,13	100
MCB032AB12	black	1 - 2	A = 100, B = 200, C = 100, D = 60	0,113	100
MCB021AB12	black	1 - 3,5	A = 200, B = 80, C = 200, D = 200	0,265	50
MCB030AB12	black	1,5 - 3	A = 80, B = 60, C = 200, D = 80	0,182	4 x 25
MCC016AB12	black	1 - 2,5	A = 150, B = 250, C = 20, D = 20	0,176	50
MCC018AB12	black	1 - 2,5	A = 60, B = 250, C = 25, D = 70	0,18	3 x 50
MCC022AB12	black	1 - 2	A = 60, B = 200, C = 20, D = 20	0,184	100
MCC025AB12	black	1 - 3	A = 80, B = 250, C = 25, D = 60	0,184	100