## 5-160 Edge Protections

PVC

Edge protections are used when steel edges have to be smooth.

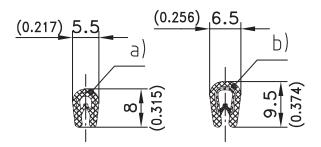
- Additional metal machining work can be avoided and an decorative effect is achieved.
- · Edge protection profiles are flexible.
- The U-shaped steel clip-on tape with a PVC jacketing provide for firm seating on metal edges, even if there are radii or bends.
- The profile is simply pressed onto the metal edge by hand, so there is no need for tools, adhesives or connecting elements.
- Edge protection profiles differ in shape, size, color and surface, depending on the application.

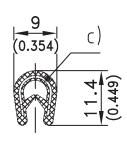
- The PVC jacketing is resistant to weathering and to temperatures within a range from approx. -40° to +70° Celsius.
- Tolerances: see page 07.07.
- Customized designs:
- If the cross-sections shown here are not suitable for your specific application, we can produce a customized profile to meet your needs
- · Other colors are available on request.

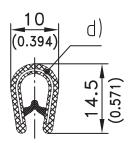
## Material:

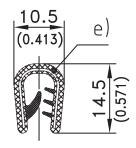
• Edge protection: PVC with steel spring core

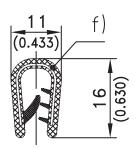


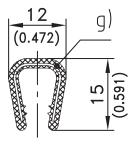












	anlar	alamning range	naakaaina unit	Part No.
		clamping range	packaging unit	
a)	black, smooth	0.8 - 1.5mm	50m	209-0801
b)	black	1.0 - 2.0mm	50m	209-0802
	white-grey	1.0 - 2.0mm	100m	209-0805
	silver	1.0 - 2.0mm	100m	209-0807
c)	black	1.0 - 2.0mm	100m	209-0808
	black	2.0 - 4.0mm	100m	209-0820
d)	black	1.0 - 4.0mm	50m	209-0803
	anthracite	1.0 - 4.0mm	100m	209-0810
	light grey	1.0 - 4.0mm	100m	209-0811
	white-grey	1.0 - 4.0mm	100m	209-0812
e)	black	2.0 - 5.0mm	100m	209-0813
f)	black	2.0 - 4.0mm	100m	209-0814
	black	1.0 - 2.5mm	100m	209-0816
	black	4.0 - 6.0mm	100m	209-0817
g)	black	6.0 - 8.0mm	100m	209-0815
	black	8.0 - 10.0mm	100m	209-0818
	light grey	6.0 - 8.0mm	100m	209-0819