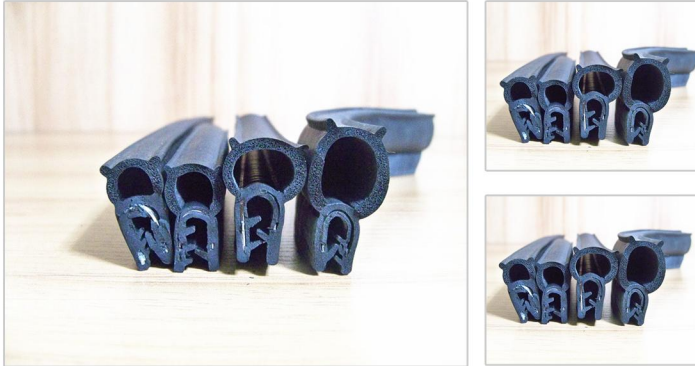


**Do The Best**

**Co- Extrusion EPDM Profile Top Bulb**



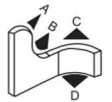
**Specification:**

Rear-Lid sealing extrusions, meeting the maximum customer expectation and the technological advancement, are designed according to the criteria as ;

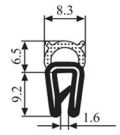
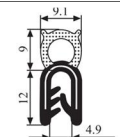
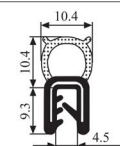
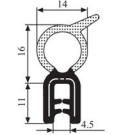

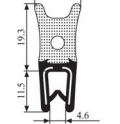
- Minimum transmissibility,
- Maximum noise isolation,
- Low door-closing force,
- Vibration-free drive,
- Bridging the gaps with large tolerances,

**Material**

- EPDM Rubber, 70 :t 5 Shore A Black
- EPDM Rubber, 0.55 gr/cm<sup>3</sup>, Black
- Metal Carrier



**Product Specification**

Technical Drawing	Referance	Color	Material	Grip Range
	A2.003	Black	EPDM	1.0-2.0mm
	A2.005	Black	EPDM	1.0-3.5mm
	A2.004	Black	EPDM	1.0-3.0mm
	A2.050	Black	EPDM	1.0-4.0mm
	A2.033	Black	NBR EPDM	2.0-4.0mm
	A2.046	Black	EPDM	1.5-3.5mm

**Manufacturer & Importer**

Panel Door Lock / Panel Door Hinges / Latches / Door Handles / Blind Rivet Nut / Mono-Bolt Rivets  
 Self Clinching Fasteners / Door gaskets / Fan Filters / Drawer Sliding Chanel