



technoprofil

Edge guards are used wherever metal edges must be blunted or covered. Additional machining is not required. The edge guards also have a decorative effect and are flexible. The U-shaped metal clamps embedded in PVC ensure that the edge guards fit securely, even when the metal edge to be covered is curved inward or outward. The guard is simply pressed into position by hand. Tools, adhesives or other connections are not required. Edge guards are available in different shapes, sizes, colours and finishes, depending on the intended use.

Combination sealing sections are PVC edge guards with bonded-on foam rubber sections. Foam rubber sections are made of high-quality synthetic rubbers and are characterized by high resistance to ageing and good elasticity.

Rubber sealing sections are flexible edge guards of soft rubber with embedded metal strips. The sections are made of foam rubber in the sealing area and of soft rubber in the finishing area. The two materials are extrusion-vulcanized and bonded. Oil-resistant are available on request.

Tolerances:

Foam rubber sections **DIN 7715 E 3**

Soft rubber sections **DIN 7715 E 2**

PVC sections **DIN 16 941**

Tolerances for cut lengths as agreed.

Form supplied

Cut lengths, enclosed frames (corner-vulcanized) and rings. The flange duct can be filled with plastic sealants (as specified) on request.

Ask for our quotation.

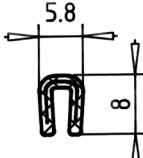
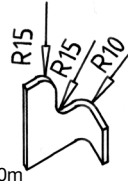
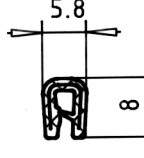
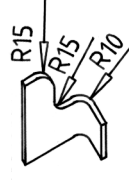
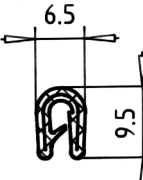
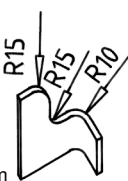
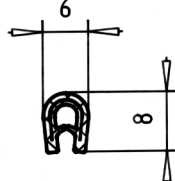
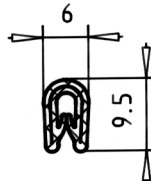
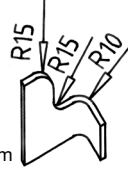
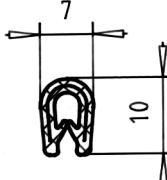
Custom-designs:

If the cross-sections illustrated here do not suit your requirements, the appropriate section can be custom-designed for you.

We shall gladly advise you and draw up a suitable design for you. The section illustrated in „a“ can be flocked or covered with velvet material on request.



PVC - Edge Protectors with embedded Steel Base Strip

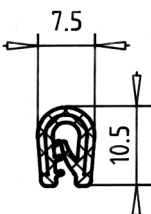
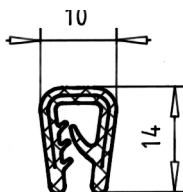
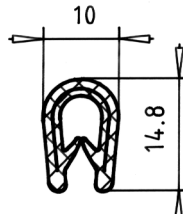
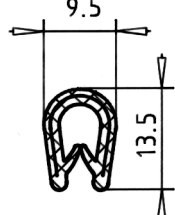
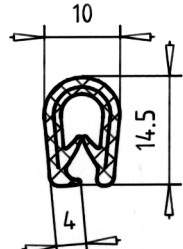
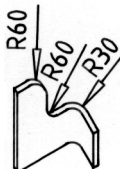
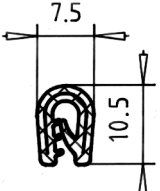
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 161 0 465 * Clamping range 2,0mm 2 compon. PVC black with embedded steel base strip Scale 1:1 52,0g/m MOQ: 100m 	161 0 450 * Clamping range 0,8 - 1,0mm 2 compon. PVC white with embedded steel base strip Scale 1:1 70,5g/m MOQ: 100m 161 0 520 * Clamping range 0,8 - 1,0mm 2 compon. PVC grey with embedded steel base strip Scale 1:1 68,9g/m MOQ: 100m	161 0 825 * Clamping range 1,0 - 2,0mm 2 compon. PVC black with embedded steel base strip Scale 1:1 69,0g/m MOQ: 100m 161 0 470 * Clamping range 1,0 - 2,5mm 2 compon. PVC silvergrey with embedded steel base strip Scale 1:1 69,9g/m MOQ: 100m 161 9 483 * Clamping range 1,0 - 2,5mm 2 compon. PVC yellow with embedded steel base strip Scale 1:1 74,3g/m MOQ: 3000m
 161 0 440 * Clamping range 0,8 - 1,0mm 2 compon. PVC black with embedded steel base strip Scale 1:1 77,0g/m MOQ: 100m 	 161 0 823 * Clamping range 1,0 - 3,0mm 2 compon. PVC black with embedded steel base strip Scale 1:1 86,5g/m MOQ: 100m 	161 9 634 Clamping range 1,0 - 2,5mm 2 compon. PVC black with embedded steel base strip Scale 1:1 70,0g/m MOQ: 100m

Sections on request available in different colours. Enclosed frames and rings can also be produced!
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PVC - Edge Protectors with embedded Steel Base Strip

 161 9 512 Clamping range 1,0 - 2,0mm 2 compon. PVC yellow with embedded steel base strip Scale 1:1 88,5g/m MOQ: 3000m 	 161 0 327 * Clamping range 3,5mm 2 compon. PVC black with embedded steel base strip Scale 1:1 160,0g/m MOQ: 100m 	 161 0 326 * Clamping range 1,0 - 4,0mm 2 compon. PVC black with embedded steel base strip Scale 1:1 145,7g/m MOQ: 100m 
 161 0 329 * Clamping range 3,5mm PVC black with embedded steel base strip Scale 1:1 140,0g/m MOQ: 100m 	 161 9 274 * Clamping range 2,0 - 3,5mm weich PVC black with embedded steel base strip Scale 1:1 142g/m MOQ: 100m 	161 0 720 * Clamping range 1,0 - 4,0mm 2 compon. PVC anthrazit with embedded steel base strip Scale 1:1 146,0g/m MOQ: 100m 161 0 920 * Clamping range 1,0 - 4,0mm 2 compon. PVC lightgrey with embedded steel base strip Scale 1:1 146,3g/m MOQ: 100m
 161 0 824 * Clamping range 1,0 - 3,0mm 2 compon. PVC black with embedded steel base strip Scale 1:1 89,1g/m MOQ: 100m 		

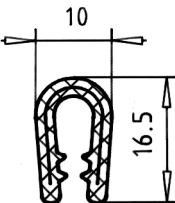
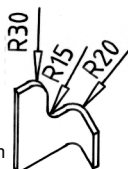
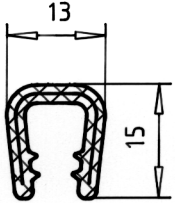
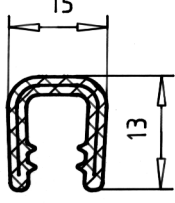
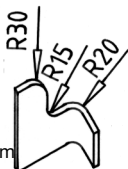
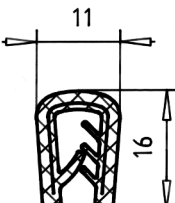
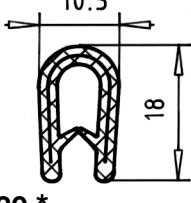
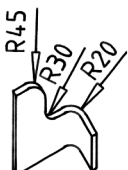
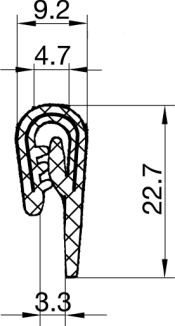
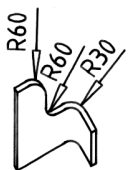
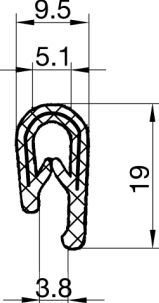
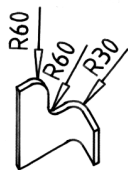
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PVC - Edge Protectors with embedded Steel Base Strip

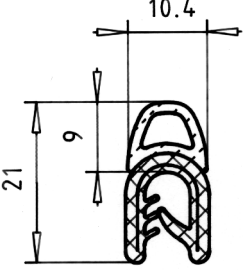
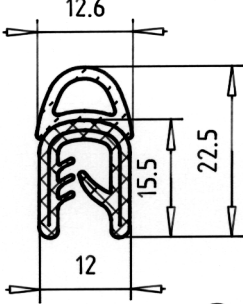
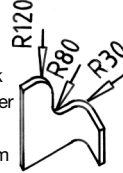
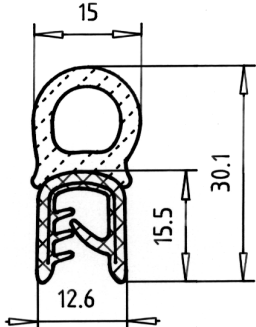
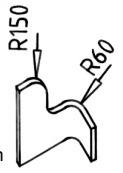
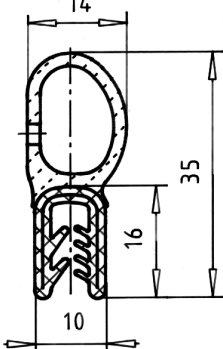
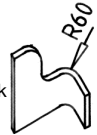
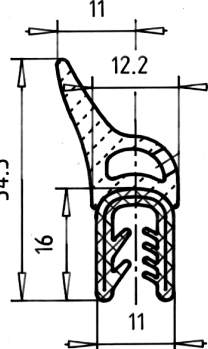
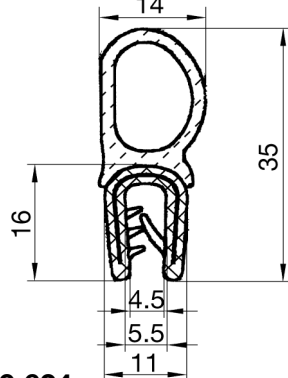
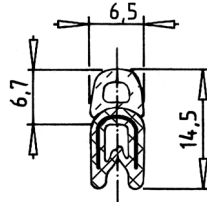
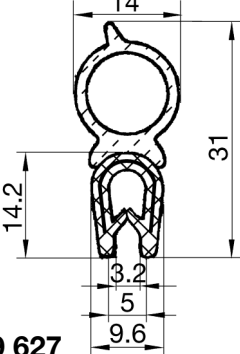
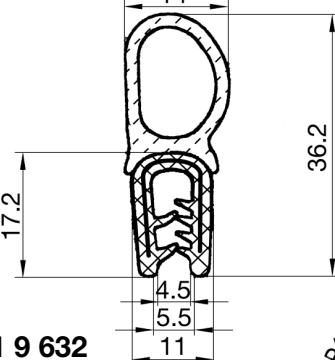
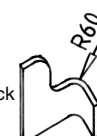
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 161 0 325 * Clamping range 1,0 - 4,5mm 2 compon. PVC black with embedded steel base strip Scale 1:1 205,8g/m MOQ: 100m 	161 0 740 * Clamping range 6,0 - 8,0mm 2 compon. PVC lightgrey with embedded steel base strip Scale 1:1 174,5g/m MOQ: 100m	
 161 0 130 * Clamping range 1,0 - 4,5mm 2 compon. PVC black with embedded steel base strip Scale 1:1 180,0g/m MOQ: 100m  161 0 134 Clamping range 1,0 - 4,5mm 2 compon. PVC lightgrey with embedded steel base strip Scale 1:1 180,0g/m MOQ: 200m	 161 9 629 Clamping range 1,0 - 2,5mm PVC black with embedded steel base strip Scale 1:1 179,0g/m MOQ: on request 	 161 9 630 Clamping range 1,0 - 2,5mm PVC black with embedded steel base strip Scale 1:1 185,0g/m MOQ: on request 

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PVC - Sealing Section with embedded Steel Base Strip or Wire Carrier bonded to EPDM-Foam-Rubber

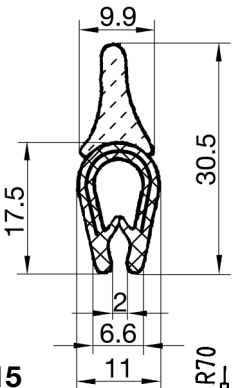
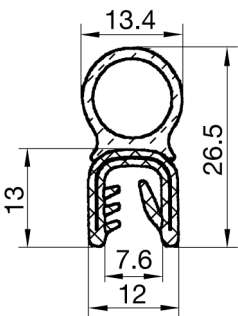
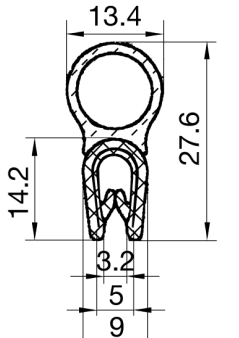
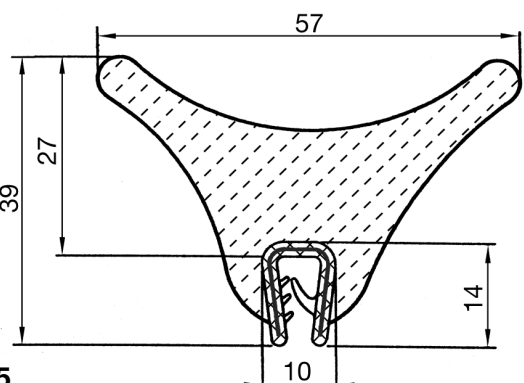
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 161 0 843 * Clamping range 2,0 - 3,5mm PVC with bonded foam-rubber black with embedded steel base strip Scale 1:1 272,0g/m MOQ: 100m 	 161 9 127 * Clamping range 1,5 - 3,5mm PVC with bonded foam-rubber black with embedded steel base strip Scale 1:1 291,7g/m MOQ: 100m 	 161 9 624 Clamping range 2,0 - 4,0mm PVC with bonded foam-rubber black with embedded steel base strip Scale 1:1 272,0g/m MOQ: on request 
 161 0 960 Clamping range 1,0 - 2,0mm PVC with bonded foam-rubber black with embedded steel base strip Scale 1:1 100,0g/m MOQ: 100m	 161 9 627 Clamping range 1,0 - 2,5mm PVC with bonded foam-rubber black with embedded steel base strip Scale 1:1 280,0g/m MOQ: on request 	 161 9 632 Clamping range 1,0 - 3,5mm PVC with bonded foam-rubber black with embedded steel base strip Scale 1:1 272,0g/m MOQ: on request 

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PVC - Sealing Section with embedded Steel Base Strip or Wire Carrier bonded to EPDM-Foam-Rubber

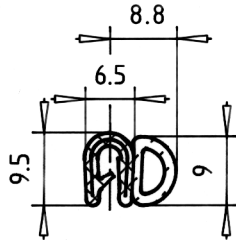
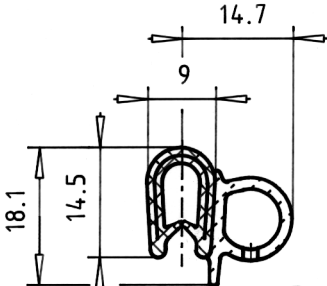
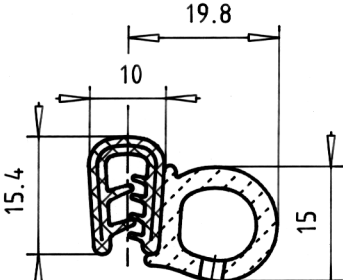
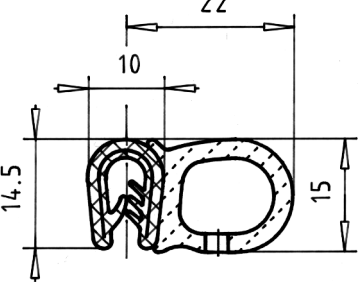
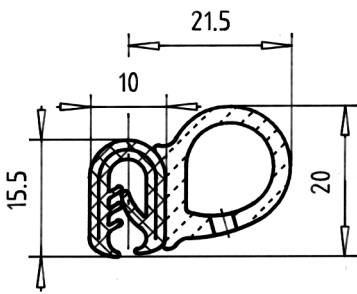
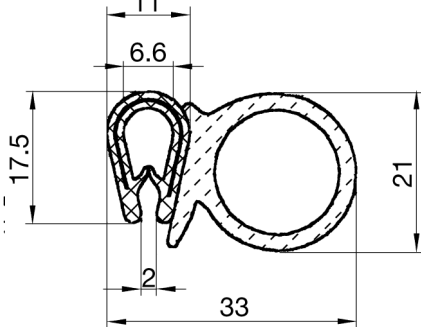
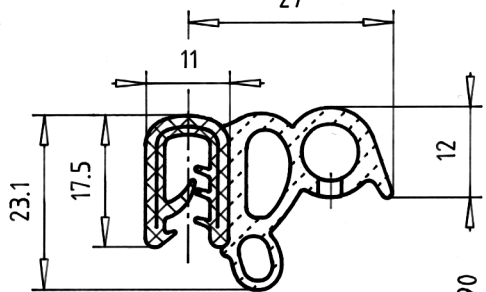
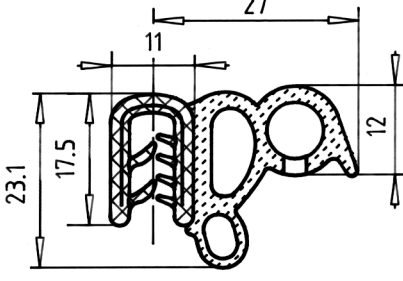
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 170 9 865 Clamping range 1,0 - 3,5mm PVC with bonded foam-rubber black with embedded steel base strip Scale 1:1 240,0g/m MOQ: on request		

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PVC - Sealing Section with embedded Steel Base Strip or Wire Carrier bonded to EPDM-Foam-Rubber

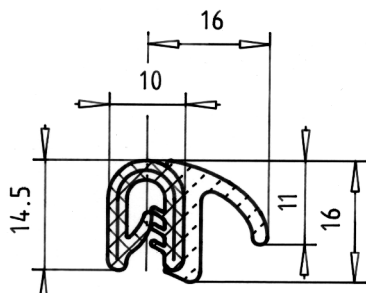
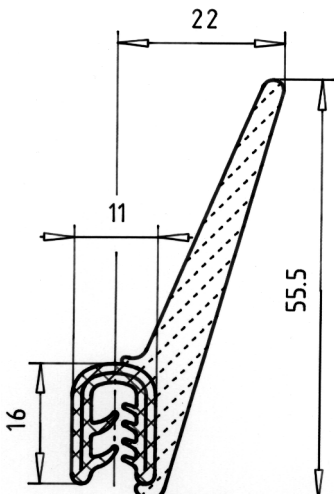
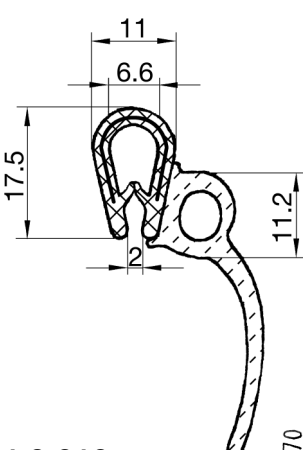
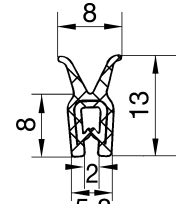
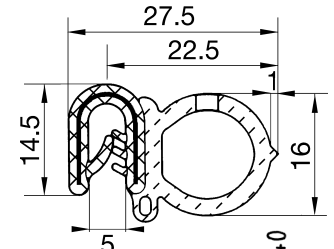
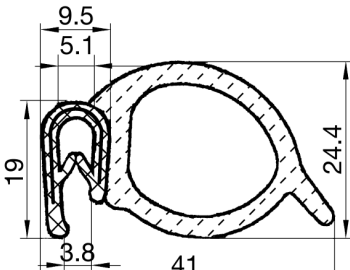
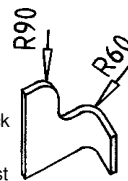
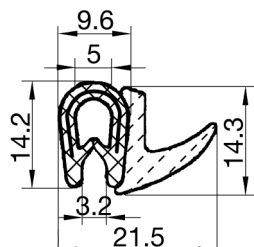
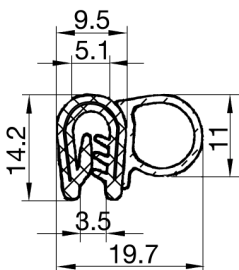
 161 0 950 * Clamping range 1,0 - 2,0mm PVC with bonded foam-rubber black with embedded steel base strip Scale 1:1 80,3g/m MOQ: 100m	 161 0 154 * Clamping range 1,5 - 3,5mm PVC with bonded foam-rubber black with embedded steel base strip Scale 1:1 182,9g/m MOQ: 100m	 161 0 153 * Clamping range 1,5 - 3,5mm PVC with bonded foam-rubber black with embedded steel base strip Scale 1:1 235,6g/m MOQ: 100m
 161 0 660 * Clamping range 1,0 - 3,5mm PVC with bonded foam-rubber black with embedded steel base strip Scale 1:1 187,0g/m MOQ: 100m	 161 9 507 * Clamping range 3,5mm PVC with bonded foam-rubber black with embedded steel base strip Scale 1:1 282,0g/m MOQ: 100m	 161 9 628 Clamping range 2 - 4,5mm PVC with bonded foam-rubber black with embedded steel base strip Scale 1:1 282,0g/m MOQ: on request
 161 9 263 * Clamping range 1,0 - 4,0mm PVC with bonded foam-rubber black with embedded steel base strip Scale 1:1 274,8g/m MOQ: 100m	 161 9 514 Clamping range 1,0 - 4,0mm PVC with bonded foam-rubber black, oil resistant with embedded steel base strip Scale 1:1 345,8g/m MOQ: 3000m	

Sections on request available in different colours. Enclosed frames and rings can also be produced!
All sections drawn to size (scale 1:1). Additional sections planned. Subject to design changes reserved!
(MOQ = Minimum Order Quantity), Issue VII-04

* Available from stock



PVC - Sealing Section with embedded Steel Base Strip or Wire Carrier bonded to EPDM-Foam-Rubber

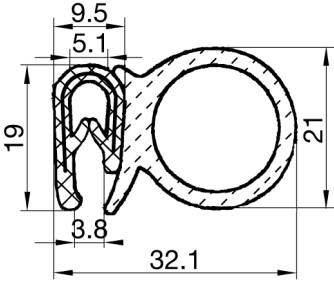
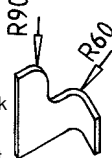
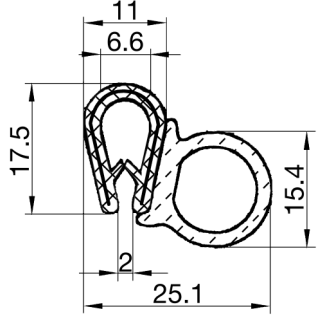
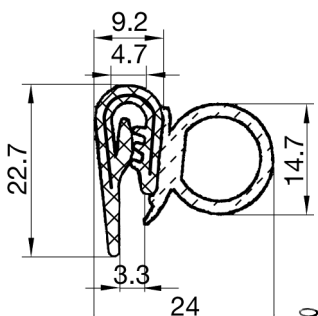
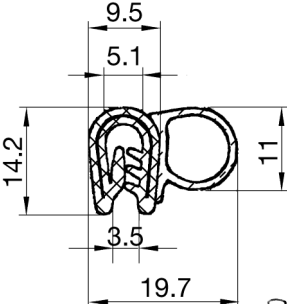
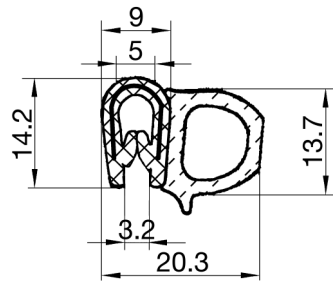
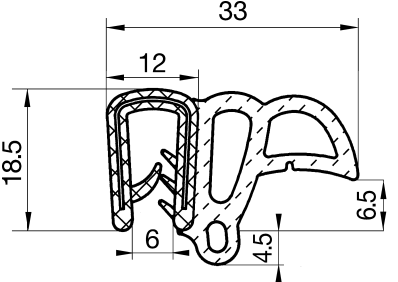
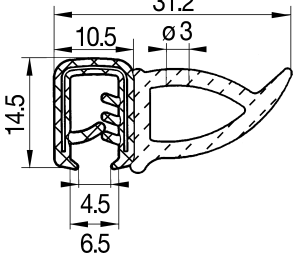
 161 0 641 * Clamping range 1,0 - 3,5mm PVC with bonded foam-rubber black with embedded steel base strip Scale 1:1 180,0g/m MOQ: 100m 	 161 0 550 * Clamping range 2,0 - 4,5mm PVC with bonded foam-rubber black with embedded steel base strip Scale 1:1 333,6g/m MOQ: 100m	 161 9 616 Clamping range 2,0 - 5,5mm PVC with bonded foam-rubber black with embedded wire carrier Scale 1:1 210,0g/m MOQ: on request 
 161 9 396 * Clamping range 1,0mm PVC with bonded foam-rubber black with embedded steel base strip Scale 1:1 150,0g/m MOQ: 200m 	161 9 663 * Clamping range 1,0 - 2,5mm PVC with bonded foam-rubber black with embedded steel base strip Scale 1:1 333,6g/m MOQ: 100m 	 161 9 447 * Clamping range 1,0 - 3,5mm PVC with bonded foam-rubber black with embedded steel base strip Scale 1:1 260,0g/m MOQ: 100m 
 161 9 612 Clamping range 2,0 - 4,5mm PVC with bonded foam-rubber black with embedded wire carrier M 1:1 290,0g/m MA: on request 	 161 9 617 Clamping range 1,0 - 4,0mm PVC with bonded foam-rubber black with embedded steel base strip Scale 1:1 200,0g/m MOQ: on request 	 161 9 599 Clamping range 2,0 - 4,0mm PVC with bonded foam-rubber black with embedded wire carrier Scale 1:1 210,0g/m MOQ: 100m 

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(MOQ = Minimum Order Quantity), Issue VII-04

* Available from stock



PVC - Sealing Section with embedded Steel Base Strip or Wire Carrier bonded to EPDM-Foam-Rubber

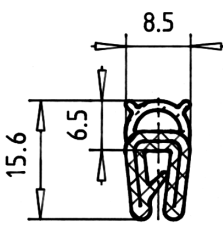
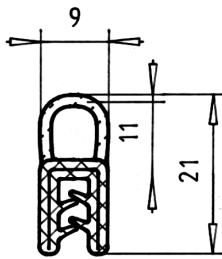
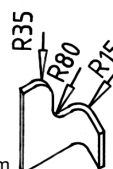
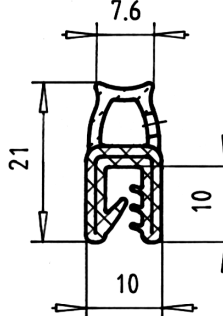
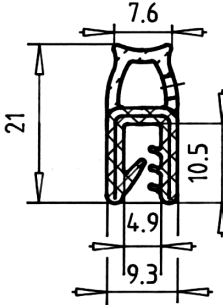
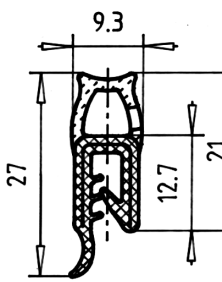
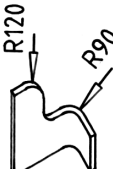
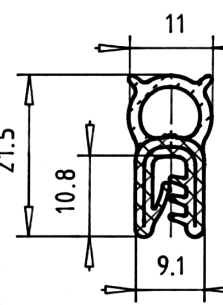
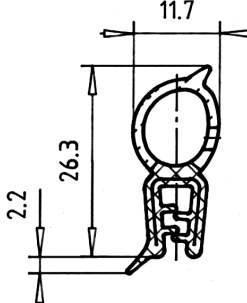
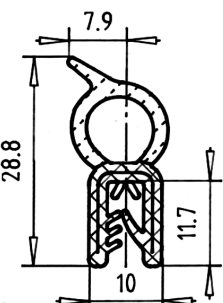
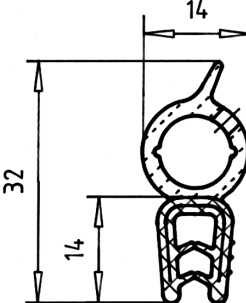
 161 9 613 Clamping range 2,0 - 4,5mm PVC with bonded foam-rubber black with embedded wire carrier Scale 1:1 285,0g/m MOQ: on request 	 161 9 614 Clamping range 1 - 4,5mm PVC with bonded foam-rubber black with embedded wire carrier Scale 1:1 235,0/m MOQ: on request 	 161 9 622 Clamping range 0,5 - 2,5mm black 2 Komp. PVC with bonded foam-rubber with embedded steel base strip Scale 1:1 245,0g/m MOQ: on request 
 161 9 623 Clamping range 2 - 3,5mm PVC with bonded foam-rubber black with embedded steel base strip Scale 1:1 205,5g/m MOQ: on request 	 161 9 631 Clamping range 1,0 - 3,0mm PVC with bonded foam-rubber black with embedded steel base strip Scale 1:1 225,0g/m MOQ: on request 	 161 9 633 Clamping range 4,0 - 7,0mm PVC with bonded foam-rubber black with embedded steel base strip Scale 1:1 295,0g/m MOQ: 100m 
 161 9 643 Clamping range 3,0 - 5,0mm PVC with bonded foam-rubber black with embedded steel base strip Scale 1:1 255,0g/m MOQ: 100m 		

Sections on request available in different colours. Enclosed frames and rings can also be produced!
All sections drawn to size (scale 1:1). Additional sections planned. Subject to design changes reserved!
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* Available from stock



Rubber - Sealing Sections with embedded Steel Base Strip or Wire Carrier with vulcanized Foam-Rubber

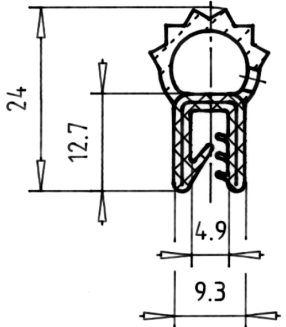
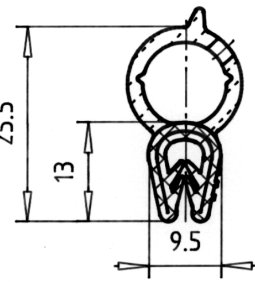
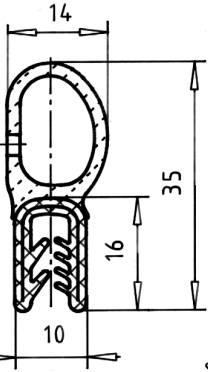
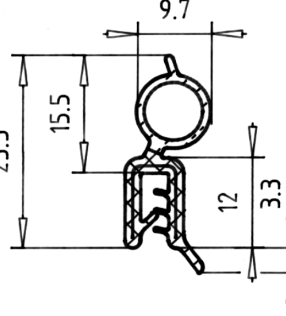
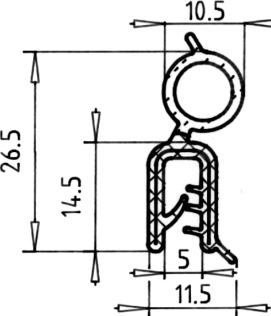
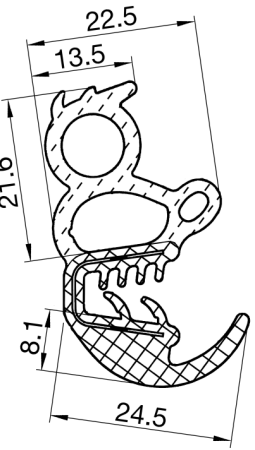
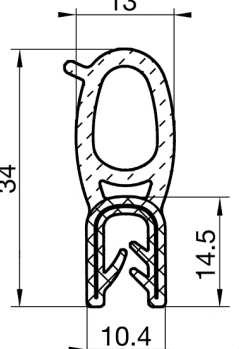
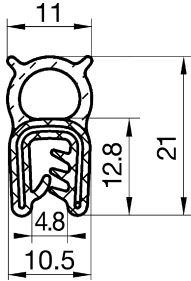
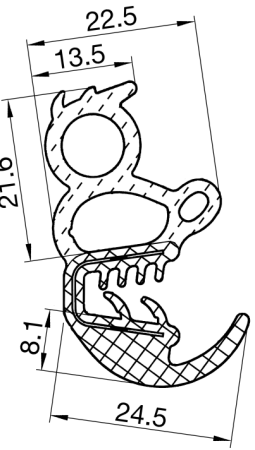
 161 0 845 * Clamping range 0,8 - 2,5mm Rubber / Foam-Rubber black with embedded wire carrier Scale 1:1 115,0g/m MOQ: 100m 	 161 0 841 * Clamping range 1,0 - 2,5mm Rubber / Foam-Rubber black with embedded steel base strip Scale 1:1 181,0g/m MOQ: 100m 	 161 0 842 * Clamping range 2,0 - 4,0mm Rubber / Foam-Rubber black with embedded wire carrier Scale 1:1 118,6g/m MOQ: 100m 
 161 9 161 * Clamping range 2,0 - 4,0mm Rubber / Foam-Rubber black with embedded wire carrier Scale 1:1 157,8g/m MOQ: 100m 	 161 9 534 Clamping range 1,5mm Rubber / Foam-Rubber black with embedded wire carrier Scale 1:1 126,8g/m MOQ: 2000m 	 161 0 846 * Clamping range 1,0 - 3,5mm Rubber / Foam-Rubber black with embedded wire carrier Scale 1:1 152,5g/m MOQ: 100m 
 161 9 013 * Clamping range 1,0 - 2,0mm Rubber / Foam-Rubber black with embedded steel base strip Scale 1:1 178,0g/m MOQ: 100m 	 161 9 199 * Clamping range 2,0 - 4,0mm Rubber / Foam-Rubber black with embedded steel base strip Scale 1:1 231,2g/m MOQ: 100m 	 161 9 100 * Clamping range 1,0 - 2,5mm Rubber / Foam-Rubber black with embedded steel base strip Scale 1:1 218,1g/m MOQ: 100m 

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All sections drawn to size (scale 1:1). Additional sections planned. Subject to design changes reserved!
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Rubber - Sealing Sections with embedded Steel Base Strip or Wire Carrier with vulcanized Foam-Rubber

 161 9 122 Clamping range 1,0 - 2,0mm Rubber / Foam-Rubber black with embedded wire carrier Scale 1:1 133,0g/m MOQ: 100m 	 161 9 104 * Clamping range 1,0 - 2,5mm Rubber / Foam-Rubber black with embedded steel base strip Scale 1:1 203,0g/m MOQ: 4800m 	 161 0 847 * Clamping range 1,0 - 3,5mm Rubber / Foam-Rubber black with embedded steel base strip Scale 1:1 266,5g/m MOQ: 100m 
 161 9 001 Clamping range 1,0 - 2,0mm Rubber / Foam-Rubber black with embedded steel base strip Scale 1:1 169,0g/m MOQ: on request 	 161 9 540 * Clamping range 1,5 - 3,5mm Rubber / Foam-Rubber black with embedded wire carrier Scale 1:1 196,0g/m MOQ: 100m 	 161 9 516 Clamping range 2,5 - 6,0mm Rubber / Foam-Rubber black with embedded steel base strip Scale 1:1 274,3g/m MOQ: on request 
 161 9 578 Clamping range 2,0 - 5,5mm Rubber / Foam-Rubber black with embedded steel base strip Scale 1:1 200,0g/m MOQ: on request 	 161 9 581 Clamping range 2,0 - 5,0mm NBR / Moosg. black with embedded wire carrier Scale 1:1 152,0g/m MOQ: 200m 	 161 9 516 Clamping range 2,5 - 6,0mm Rubber / Foam-Rubber black with embedded steel base strip Scale 1:1 274,3g/m MOQ: on request 

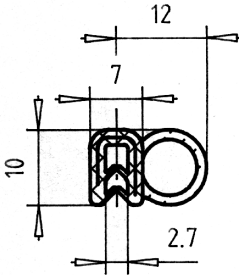
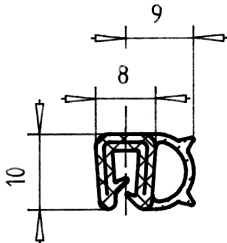
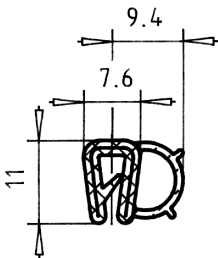
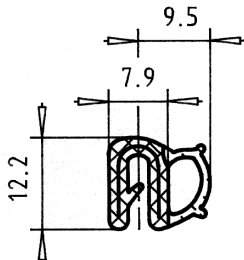
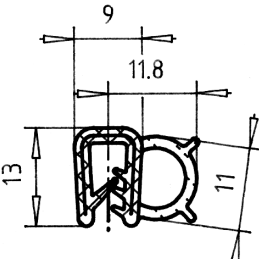
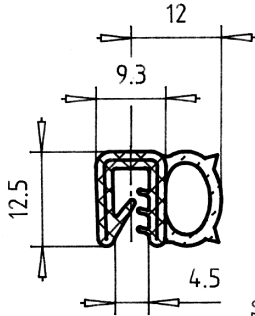
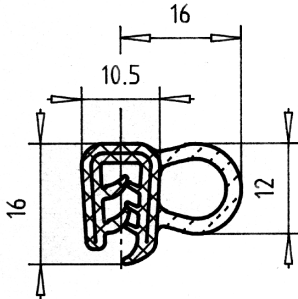
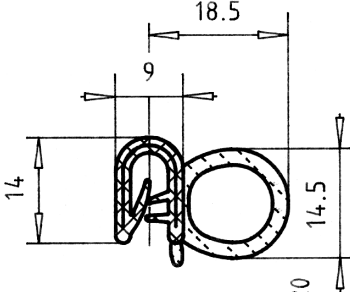
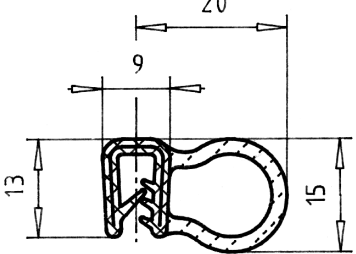
Sections on request available in different colours. Enclosed frames and rings can also be produced!
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Rubber - Sealing Sections with embedded Steel Base Strip or Wire Carrier with vulcanized Foam-Rubber

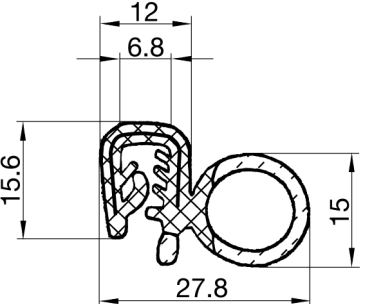
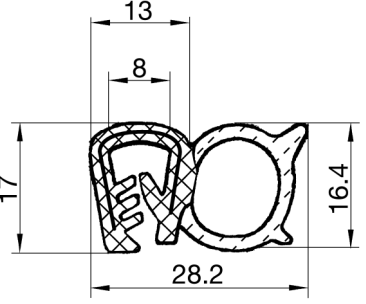
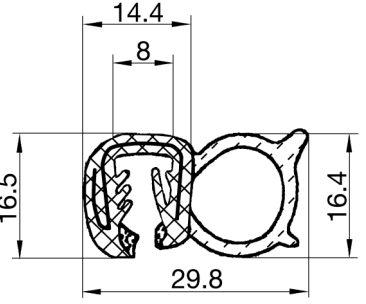
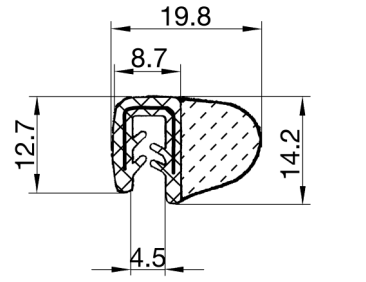
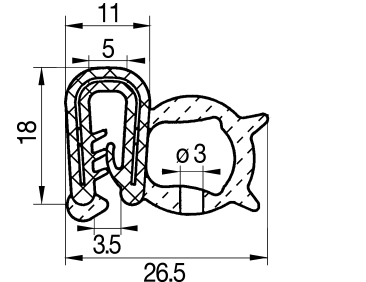
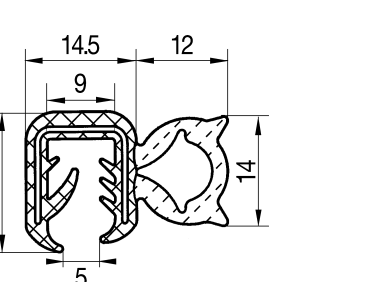
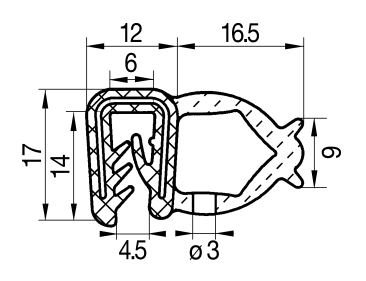
 161 9 170 Clamping range 1,0 - 2,5mm Rubber / Foam-Rubber black with embedded steel base strip Scale 1:1 101,6g/m MOQ: 100m 	 161 9 322 Clamping range 1,5mm Rubber / Foam-Rubber black with embedded steel base strip Scale 1:1 82,2g/m MOQ: 100m 	 161 0 160 * Clamping range 0,8 - 2,5mm Rubber / Foam-Rubber black with embedded steel base strip Scale 1:1 120,0g/m MOQ: 100m 
 161 0 158 * Clamping range 2,8mm Rubber / Foam-Rubber black with embedded steel base strip Scale 1:1 120,9g/m MOQ: 500m 	 161 0 844 * Clamping range 1,0 - 2,5mm Rubber / Foam-Rubber black with embedded wire carrier Scale 1:1 130,6g/m MOQ: 100m 	 161 9 140 * Clamping range 1,0 - 3,5mm Rubber / Foam-Rubber black with embedded wire carrier Scale 1:1 140,2g/m MOQ: 100m 
 161 9 410 * Clamping range 1,5mm Rubber / Foam-Rubber black with embedded wire carrier Scale 1:1 158,0g/m MOQ: 3000m 	 161 0 159 * Clamping range 1,5 - 3,0mm Rubber / Foam-Rubber black with embedded steel base strip Scale 1:1 200,0g/m MOQ: 100m 	 161 0 161 * Clamping range 1,0 - 3,5mm Rubber / Foam-Rubber black with embedded wire carrier Scale 1:1 180,0g/m MOQ: 100m 

Sections on request available in different colours. Enclosed frames and rings can also be produced!
All sections drawn to size (scale 1:1). Additional sections planned. Subject to design changes reserved!
(MOQ = Minimum Order Quantity), Issue VII-04

* Available from stock



Rubber - Sealing Sections with embedded Steel Base Strip or Wire Carrier with vulcanized Foam-Rubber

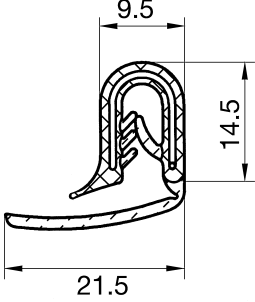
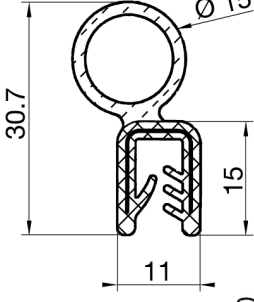
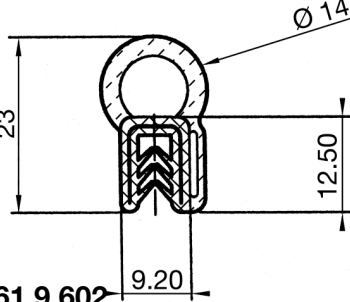
 161 9 618 Clamping range 3,0 - 5,5mm Rubber / Foam-Rubber black with embedded steel base strip Scale 1:1 265,0g/m MOQ: on request 	 161 9 619 Clamping range 3,5 - 6,5mm Rubber / Foam-Rubber black with embedded steel base strip Scale 1:1 270,0g/m MOQ: on request 	 161 9 620 Clamping range 3,0 - 6,6mm Rubber / Foam-Rubber black with embedded steel base strip Scale 1:1 270,0g/m MOQ: on request 
 161 9 621 Clamping range 1,0 - 2,5mm Rubber / Foam-Rubber black with embedded steel base strip Scale 1:1 220,0g/m MOQ: on request 	 161 9 645 Clamping range 1,5 - 2,5mm Rubber / Foam-Rubber black with embedded steel base strip Scale 1:1 320,0g/m MOQ: 100m 	 161 9 647 Clamping range 5,0 - 8,0mm Rubber / Foam-Rubber black with embedded wire carrier Scale 1:1 280,0g/m MOQ: 100m 
 161 9 648 Clamping range 2,5 - 4,5mm Rubber / Foam-Rubber black with embedded wire carrier Scale 1:1 250,0g/m MOQ: 100m 		

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* Available from stock



Rubber - Sealing Sections with embedded Steel Base Strip or Wire Carrier with vulcanized Foam-Rubber

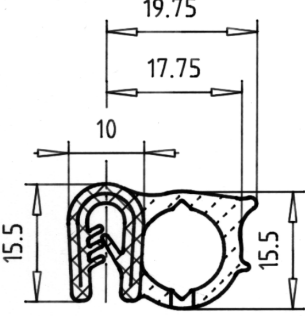
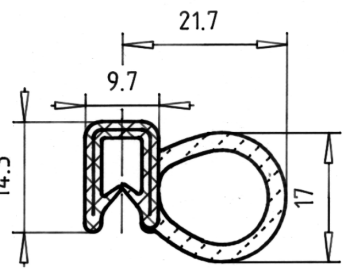
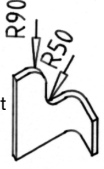
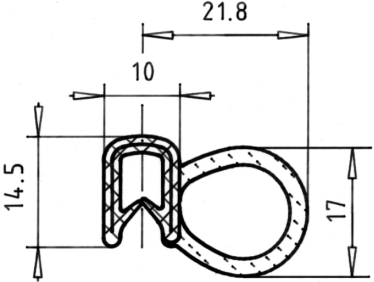
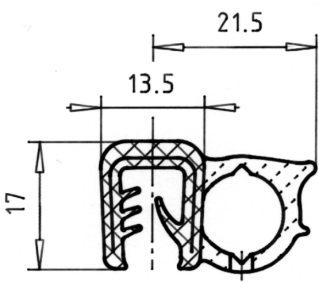
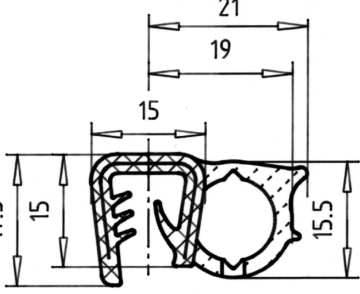
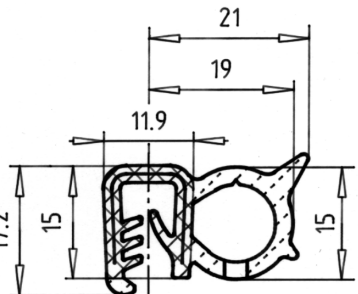
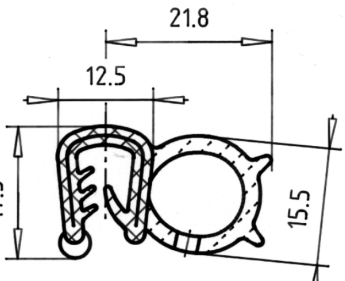
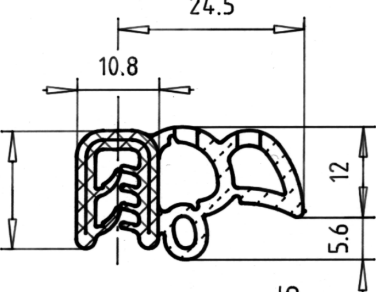
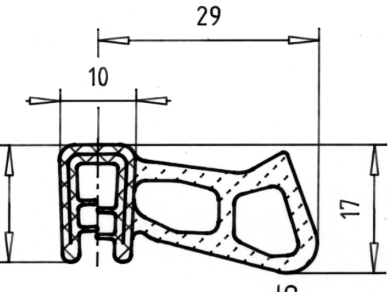
 161 9 649 Clamping range 2,0 - 4,5mm Rubber / Foam-Rubber grey with embedded wire carrier Scale 1:1 210,0g/m MOQ: on request 	 161 9 583 Clamping range 3,0 - 6,0mm Rubber / Foam-Rubber black with embedded steel base strip Scale 1:1 220,0g/m MOQ: 100m 	 161 9 602 Klemmbereich 1,5 - 3,5mm Rubber / Foam-Rubber black with embedded wire carrier dielectric strength min. 2,5 KV Scale 1:1 220,0g/m MOQ: 2000m 

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* Available from stock



Rubber - Sealing Sections with embedded Steel Base Strip or Wire Carrier with vulcanized Foam-Rubber

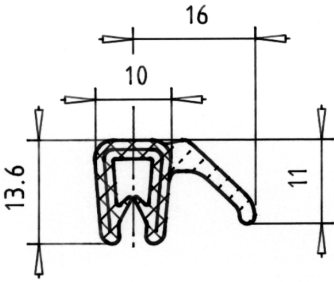
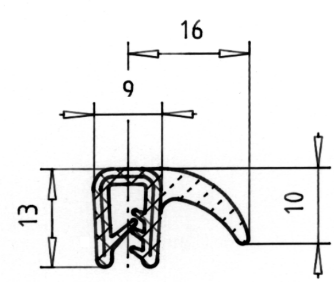
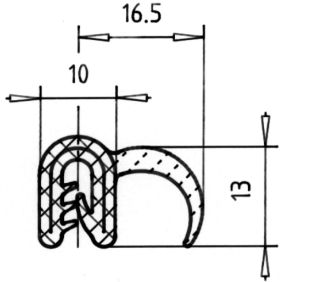
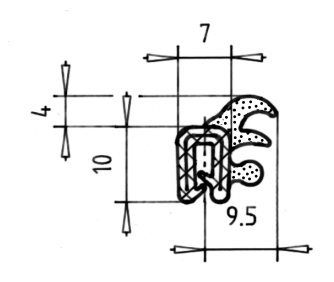
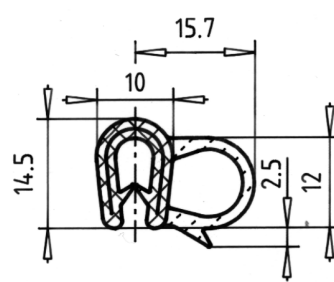
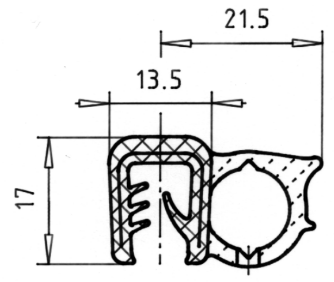
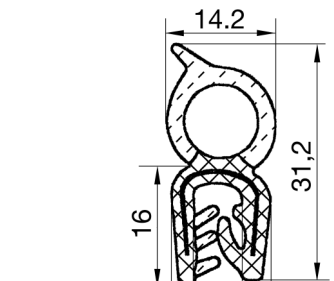
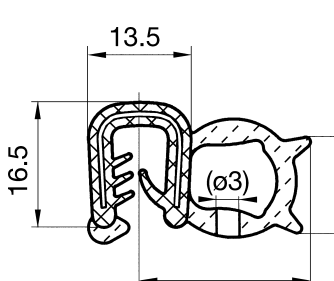
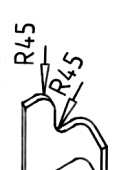
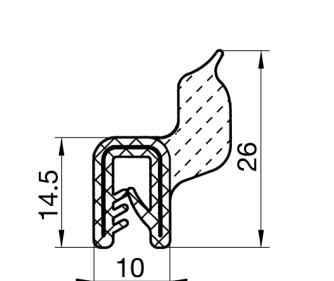
 161 9 408 * Clamping range 1,5 - 3,5mm Rubber / Foam-Rubber black with embedded steel base strip Scale 1:1 225,8g/m MOQ: 100m 	 161 9 344 Clamping range 1,5mm black Rubber/Foam-Rubber diesel oil resistant with embedded wire carrier Scale 1:1 213,8g/m MOQ: 5000m 	 161 0 152 * Clamping range 2,0 - 4,0mm Rubber / Foam-Rubber black with embedded steel base strip Scale 1:1 245,2g/m MOQ: 100m 
 161 0 155 * Clamping range 3,0 - 6,0mm Rubber / Foam-Rubber black with embedded wire carrier Scale 1:1 214,3g/m MOQ: 100m 	 161 9 489 * Clamping range 5,0 - 9,0mm Rubber / Foam-Rubber black with embedded steel base strip Scale 1:1 255,4g/m MOQ: 100m 	 161 9 565 Clamping range 3,0 - 6,0mm Rubber / Foam-Rubber black with embedded steel base strip Scale 1:1 243,2g/m MOQ: 5000m 
 161 9 486 * Clamping range 2,0 - 4,0mm Rubber / Foam-Rubber black with embedded steel base strip Scale 1:1 243,1g/m MOQ: 100m 	 161 9 533 * Clamping range 1,0 - 2,5mm Rubber / Foam-Rubber black with embedded steel base strip Scale 1:1 289,0g/m MOQ: 100m 	 161 9 083 Clamping range 1,0 - 2,0mm Rubber / Foam-Rubber black with embedded wire carrier Scale 1:1 243,0g/m MOQ: 1800m 

Sections on request available in different colours. Enclosed frames and rings can also be produced!
All sections drawn to size (scale 1:1). Additional sections planned. Subject to design changes reserved!
(MOQ = Minimum Order Quantity), Issue VII-04

* Available from stock



Rubber - Sealing Sections with embedded Steel Base Strip or Wire Carrier with vulcanized Foam-Rubber

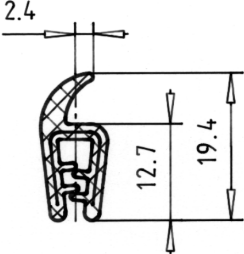
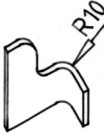
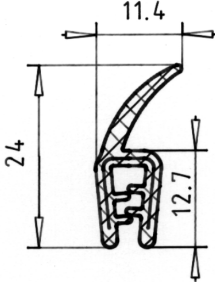
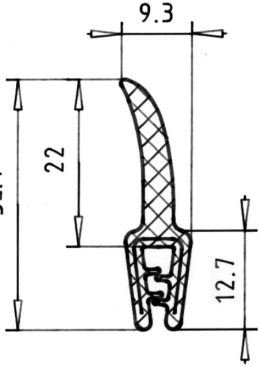
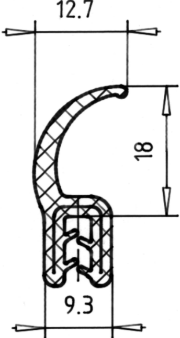
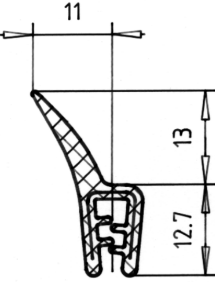
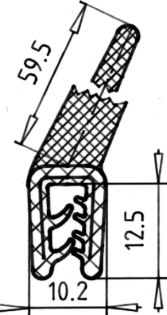
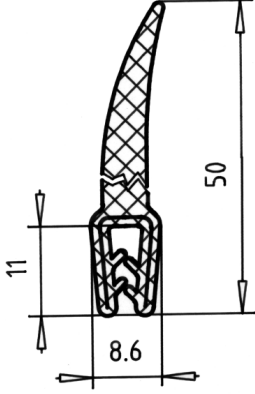
 161 0 642 * Clamping range 1,0 - 2,5mm Rubber / Foam-Rubber black with embedded wire carrier Scale 1:1 135,2g/m MOQ: 100m 	 161 0 644 * Clamping range 1,0 - 3,5mm Rubber / Foam-Rubber black with embedded wire carrier Scale 1:1 142,8g/m MOQ: 100m 	 161 9 403 Clamping range 2,0mm Rubber / Foam-Rubber black with embedded steel base strip Scale 1:1 215,0g/m MOQ: on request 
 161 9 369 Clamping range 1,8mm Rubber / Foam-Rubber black with embedded wire carrier Scale 1:1 95,0g/m MOQ: 100m 	 161 9 355 * Clamping range 1,0 - 3,5mm Rubber / Foam-Rubber black with embedded steel base strip Scale 1:1 172,5g/m MOQ: 100m 	 161 9 652 Clamping range 3,0 - 6,0mm Rubber / Foam-Rubber black with embedded steel base strip Scale 1:1 274,3g/m MOQ: 100m 
 161 9 639 Clamping range 2 - 5,5mm Rubber / Foam-Rubber black with embedded steel base strip Scale 1:1 230,0g/m MOQ: on request 	 161 9 607 Clamping range 4,5 - 8mm Rubber / Foam-Rubber black with embedded steel base strip Scale 1:1 300,0g/m MOQ: 100m 	 161 9 577 Clamping range 2 - 5mm Rubber / Foam-Rubber black with embedded steel base strip Scale 1:1 260,0g/m MOQ: on request 

Sections on request available in different colours. Enclosed frames and rings can also be produced!
All sections drawn to size (scale 1:1). Additional sections planned. Subject to design changes reserved!
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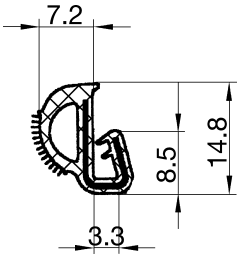
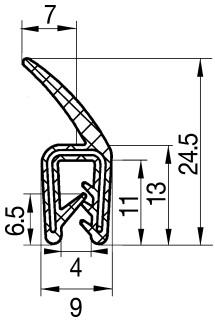


Rubber - Sealing Sections of Solid Rubber with embedded Steel Base or Wire Carrier

 161 0 650 * Clamping range 1,0 - 2,0mm Rubber black with embedded steel base strip Scale 1:1 162,1g/m MOQ: 100m 	 161 0 530 * Clamping range 1,0 - 2,0mm Rubber black with embedded steel base strip Scale 1:1 173,0g/m MOQ: 100m 	 161 0 350 * Clamping range 0,5 - 2,0mm Rubber black with embedded steel base strip Scale 1:1 225,1g/m MOQ: 100m 
 161 9 346 Clamping range 0,5 - 2,0mm Silicone black with embedded wire carrier Scale 1:1 1791g/m MOQ: on request continuous-temperature-resistance of about + 180° 	 161 9 023 Clamping range 1,0 - 2,0mm Rubber black with embedded steel base strip Scale 1:1 178,0g/m MOQ: 1200m 	161 9 350 Clamping range 0,5 - 2,0mm NBR (oil resistant) black with embedded steel base strip Scale 1:1 220,0g/m MOQ: 1000m
 161 9 535 Clamping range 3,0mm 2 Komp. Rubber black with embedded steel base strip Scale 1:1 509,1g/m MOQ: 100m 		 161 9 002 Clamping range 0,5 - 2mm Rubber black wire carrier Scale 1:1 232,0g/m MOQ: on request 



Rubber - Sealing Sections of Solid Rubber with embedded Steel Base or Wire Carrier

 161 9 604 Clamping range 1,0 - 3,0mm Rubber black with embedded steel base strip Scale 1:1 160,0g/m MOQ: 100m	 161 9 646 Clamping range 1,0 - 2,5mm Rubber black with stainless-steel-wire Scale 1:1 192,6g/m MOQ: on request	

Sections on request available in different colours. Enclosed frames and rings can also be produced!
All sections drawn to size (scale 1:1). Additional sections planned. Subject to design changes reserved!
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