

## ORDERING PROFILES

When ordering profiles, please quote:

- profile design containing characteristic dimensions
- drawing of the location and mode of application
- chemical and physical effects on the profile
- required quantity
- length
- packaging.

When ordering the profiles by samples, the profiles are manufactured according to sample dimensions. For each successive order, it is necessary to quote the profile code only. In this catalogue everything could not be presented. If you have special wishes, if you want to order profiles having different dimensions, shapes, narrower tolerances etc. please call or write. We will meet your wishes, certainly

Erfolgt die Bestellung anhand eines Musters, so wird das Profil nach den Abmessungen des Musters angefertigt. Bei jeder folgenden Bestellung genügt es, die Profil-Kode anzugeben. Haben Sie Sonderwünsche oder möchten Sie Profile anderer Dimensionen, Formen und engerer Toleranzen, schreiben Sie uns oder rufen Sie uns an. Wir werden Ihren Wünschen gerne nachkommen..

## PROFILE SHAPES

The profiles are ranged as to their shape and purpose into several groups:

CORDS

RECTANGULAR PROFILES

TUBES

K - PROFILES

O - PROFILES

T - PROFILES

U - PROFILES

V - PROFILES

OTHER PROFILES

## CORDS

Cords are manufactured in diameter from 2 up to 60 mm in black colour and diameter from 2 up to 20 mm in any other colour.

## RECTANGULAR PROFILES

Designation: a x b (mm)

Rectangular profiles are manufactured in the following dimensions:

from 2 x 5 mm up to 50 x 50 mm in black colour - EPDM

from 2 x 5 mm up to 20 x 40 mm in black colour - CR

from 2 x 5 mm up to 15 x 20 mm in any other colour - EPDM

## VIERKANTPROFILE

Bezeichnung: a x b (mm)

Vierkantprofile werden in folgenden Dimensionen gefertigt:

von 2 x 5 mm bis 50 x 50 mm in schwarzer Farbe EPDM

von 2 x 5 mm bis 20 x 40 mm in schwarzer Farbe CR

von 2 x 5 mm bis 15 x 20 mm in anderen Farben EPDM

## TUBES

Designation: outer / inner diameter (mm)

Dimensions: max 48 / min 3

Rubber quality: EPDM, CR

Colour: EPDM black, grey and colour shades,  
CR black

## SCHLÄUCHE

Bezeichnung: Außen- / Innendurchmesser (mm)

Dimensionen: max. 48/min. 3

Gummiqualität: EPDM, CR

Farben: EPDM schwarz, grau und Farbtönungen  
CR schwarz

## PROFILBESTELLUNG

Bei Bestellung von Profilen geben Sie folgendes an:

- Profilzeichnung mit charakteristischen Maßen,
- Skizze der Einbaustelle und - weise,
- chemische und physikalische Einflüsse,
- benötigte Menge,
- Länge,
- Verpackungsart.

## PROFILFORMEN

Mit Bezug auf Form und Einsatzzweck werden die Profile in einzelne Gruppen aufgeteilt:

RUNDSCHNÜRE

VIERKANTPROFILE

SCHLÄUCHE

K - PROFILE

O - PROFILE

T - PROFILE

U - PROFILE

V - PROFILE

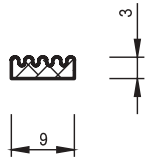
SONDERPROFILE

## RUNDSCHNÜRE

Rundschnüre werden in Durchmesser von 2 bis 60 mm in schwarzer Farbe und Durchmesser von 2 bis 20 mm in anderen Farben hergestellt.

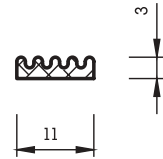
Dimensions (mm)		Dimension (mm)
Ø 9 / 3	Ø 18 / 10	Ø 28 / 12
Ø 10 / 6	Ø 20 / 9.5	Ø 30 / 9
Ø 12 / 5	Ø 20 / 10	Ø 30 / 10
Ø 13 / 5	Ø 20 / 12	Ø 30 / 12
Ø 13 / 8	Ø 20 / 12.5	Ø 30 / 16
Ø 13.5 / 4	Ø 22 / 7	Ø 30 / 19
Ø 13.5 / 5	Ø 22 / 8	Ø 32 / 10
Ø 13.5 / 9.5	Ø 22 / 10	Ø 32 / 12
Ø 14 / 7	Ø 24 / 12	Ø 34 / 22
Ø 14 / 8	Ø 24 / 14	Ø 35 / 15
Ø 14 / 10	Ø 25 / 10	Ø 35 / 18
Ø 15 / 9	Ø 25 / 15	Ø 36 / 18
Ø 17 / 9	Ø 25 / 16	Ø 36 / 22.5
Ø 18 / 8	Ø 25 / 19	Ø 36 / 24
Ø 18 / 8.5	Ø 26 / 12	Ø 46 / 20
Ø 18 / 9	Ø 26 / 16	Ø 48 / 22
Ø 18 / 8.5	Ø 26 / 18	
Ø 18 / 9	Ø 28 / 9	

**03 013 E**



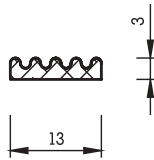
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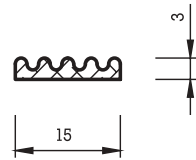
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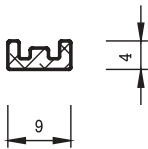
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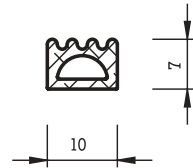
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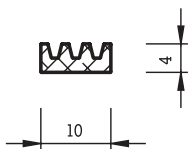
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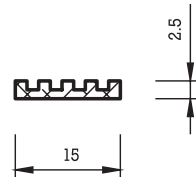
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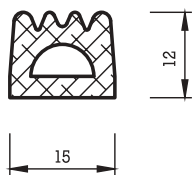
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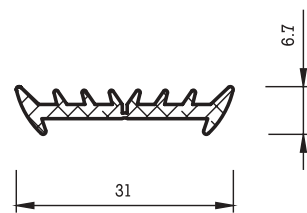
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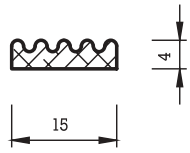
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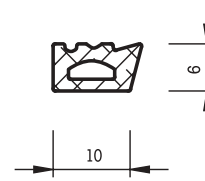
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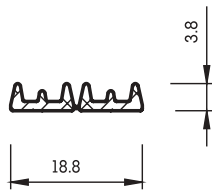
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**03 123 E**



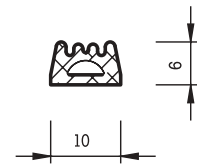
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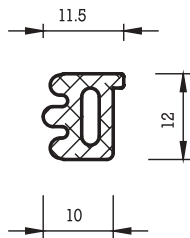
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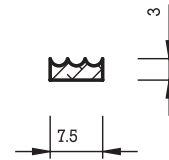
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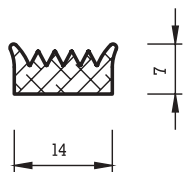
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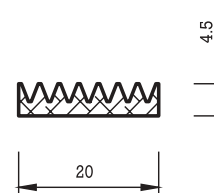
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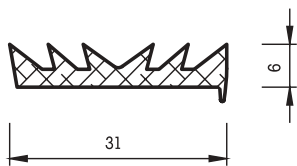
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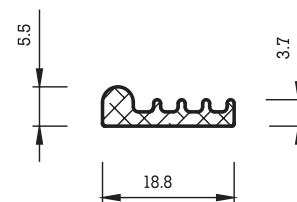
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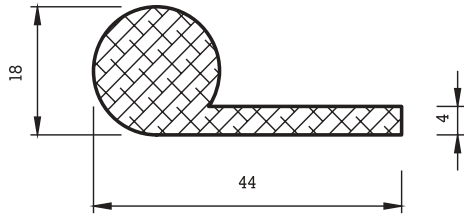
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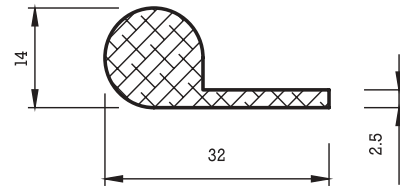
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**04 001 E**



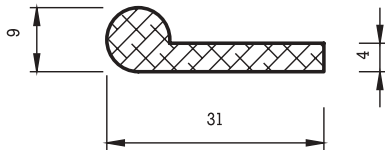
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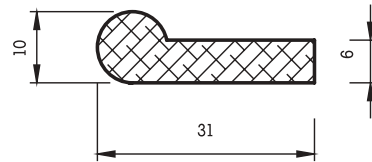
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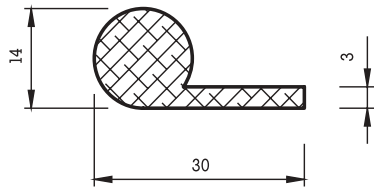
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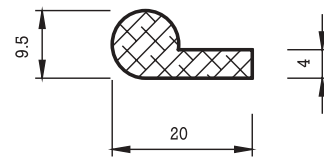
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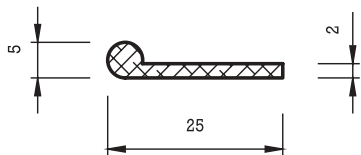
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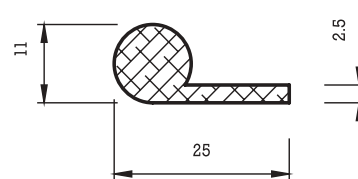
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**04 010 E**



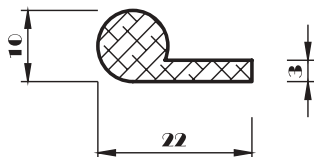
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**04 013 E**



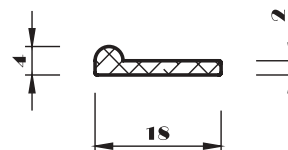
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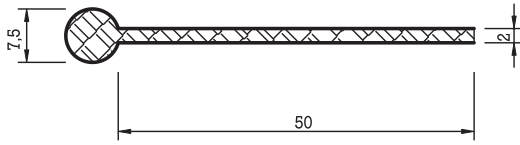
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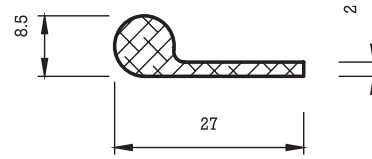
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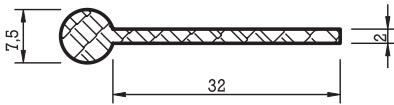
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**04 020 E**



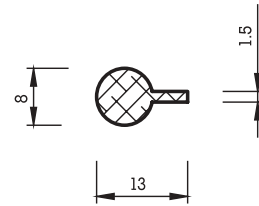
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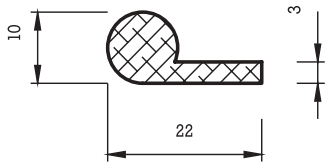
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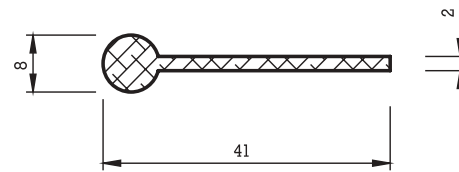
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**04 025 E**



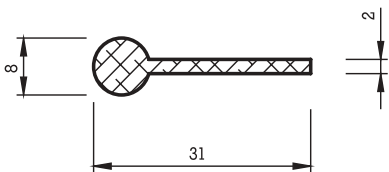
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**04 036 E**



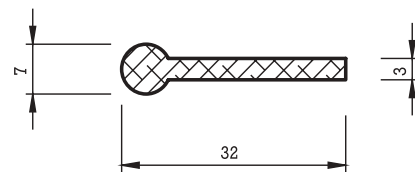
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**04 031 E**



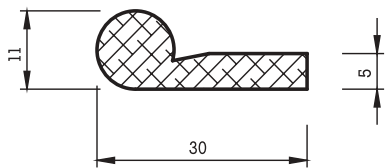
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**04 038 E**



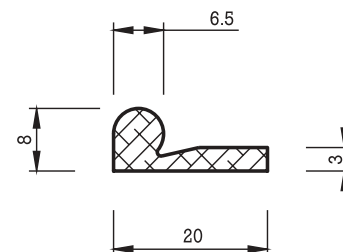
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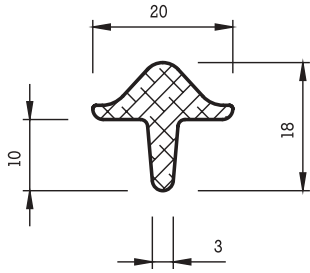
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**04 019 E**



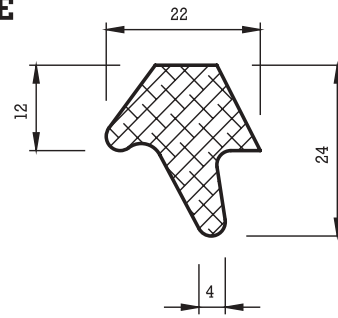
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**05 001 D**



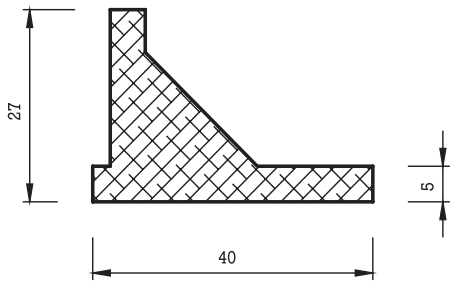
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**05 002 E**



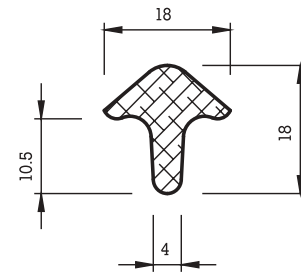
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**05 005 D**



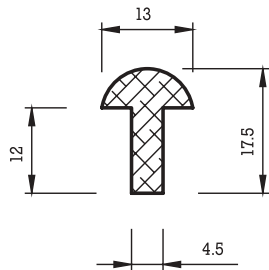
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**05 014 E**



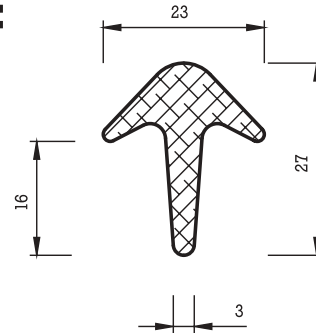
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**05 013 E**



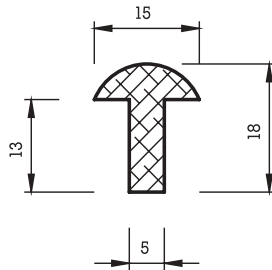
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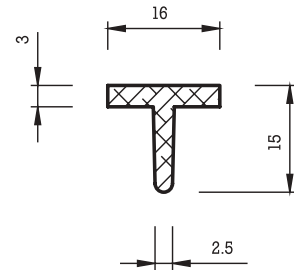
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**05 031 E**



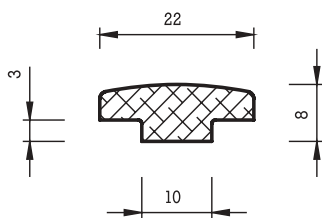
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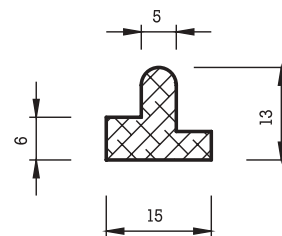
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**05 038 E**



**1:1**

**05 025 E**

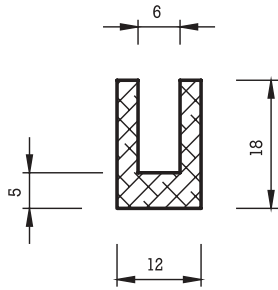


**1:1**

# U - Profiles

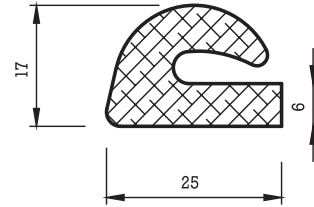
## U - Profile

**06 002 D**



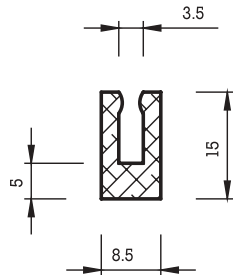
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**06 003 E**



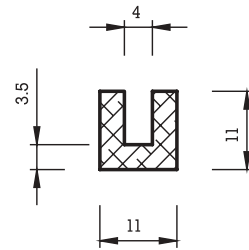
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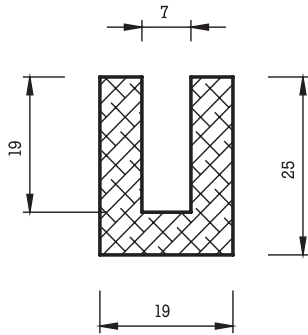
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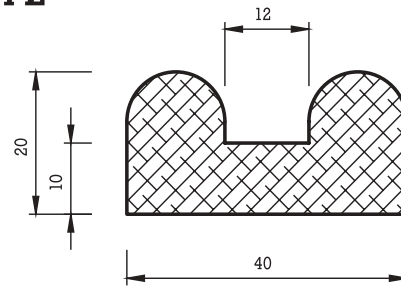
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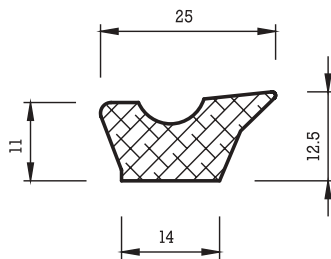
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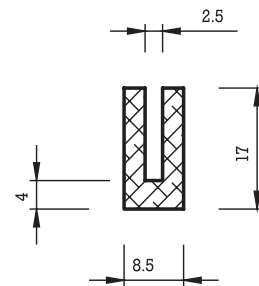
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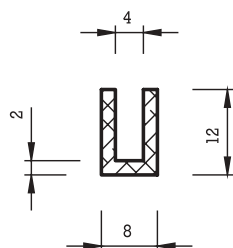
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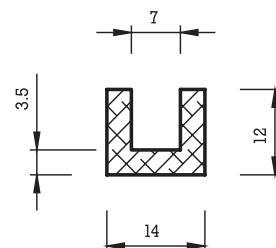
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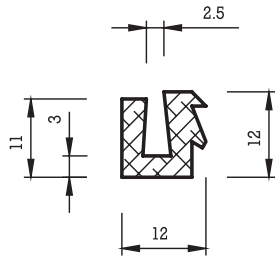
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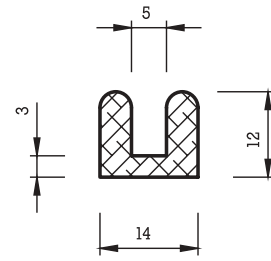
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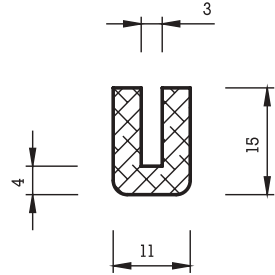
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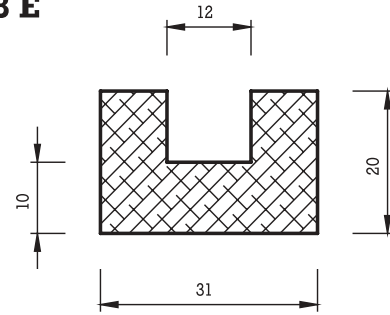
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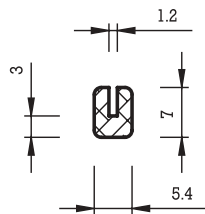
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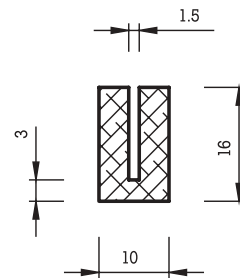
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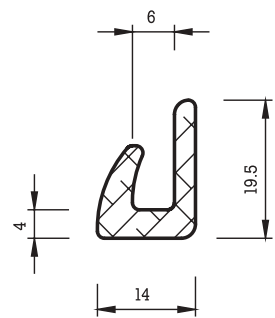
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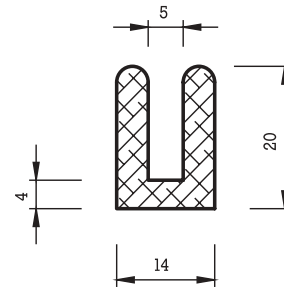
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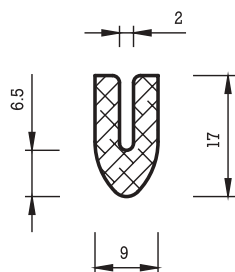
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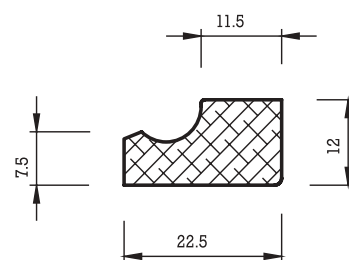
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**06 069 E**



**1:1**

**06 018 E**



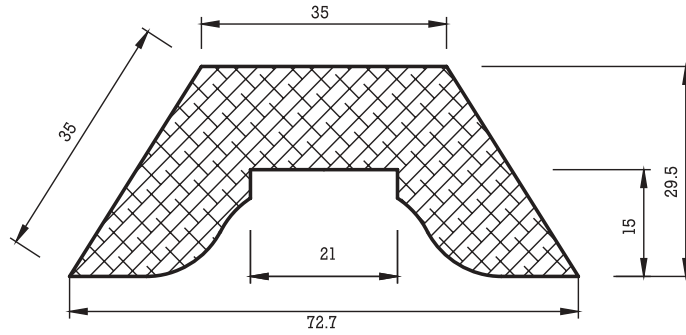
**1:1**



# U - Profiles

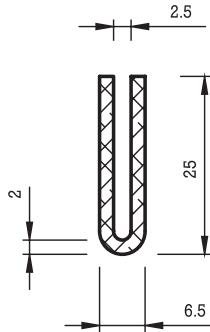
## U - Profile

**06 089 E**



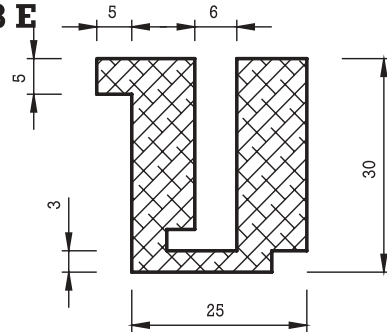
**1:1**

**06 062 E**



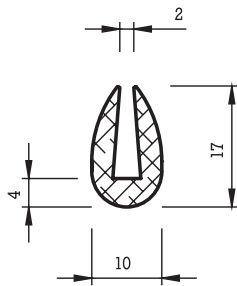
**1:1**

**06 088 E**



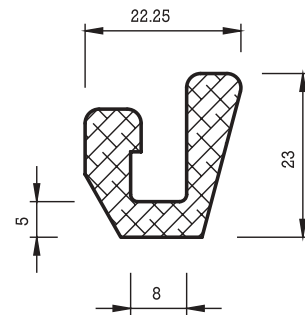
**1:1**

**06 086 E**



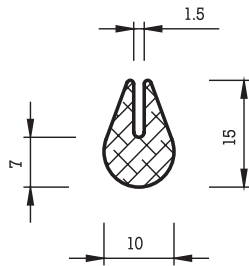
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**06 095 E**



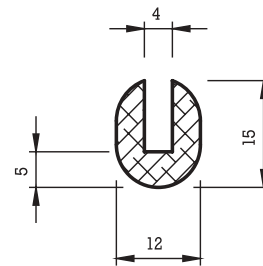
**1:1**

**06 094 E**



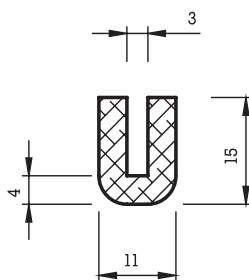
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**06 102 E**



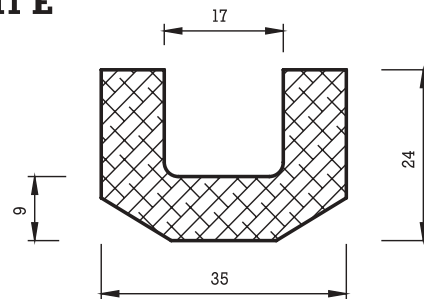
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**06 108 E**



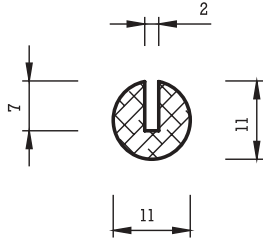
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**06 111 E**



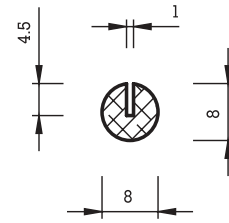
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**06 114 E**



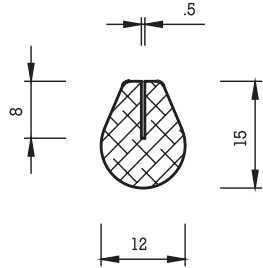
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**06 113 E**



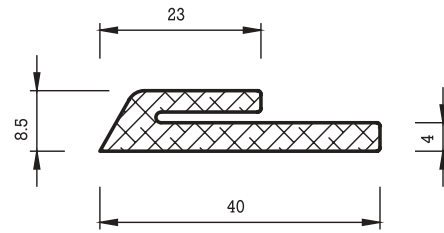
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**06 115 E**



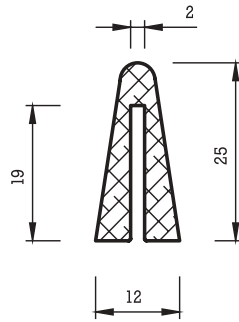
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**06 114 E**



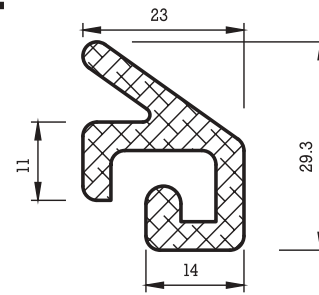
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**06 120 E**



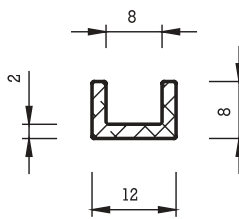
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**06 118 E**



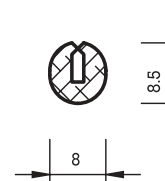
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**06 123 E**



**1:1**

**06 124 E**

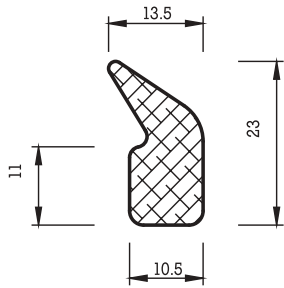


**1:1**

# V - Profiles

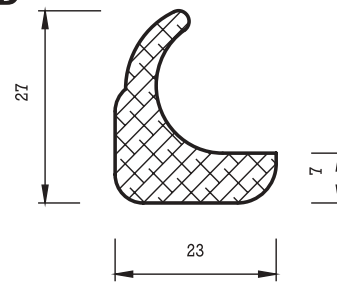
## V - Profile

**07 001 D**



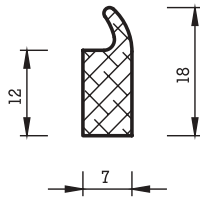
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**07 006 D**



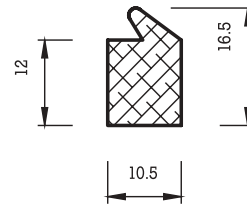
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**07 023 E**



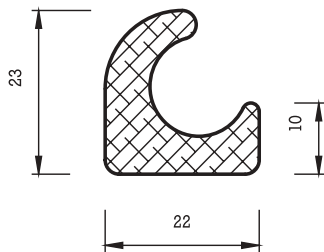
**1:1**

**07 002 E**



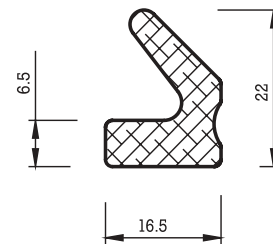
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**07 010 E**



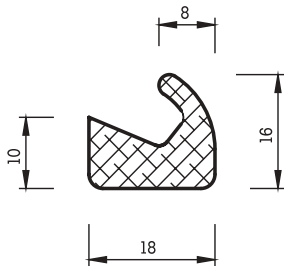
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**07 026 E**



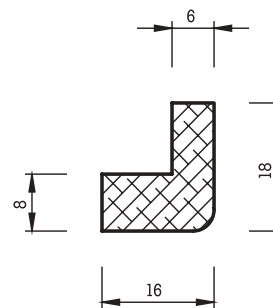
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**07 021 E**



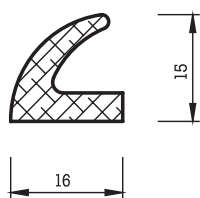
**1:1**

**07 018 E**



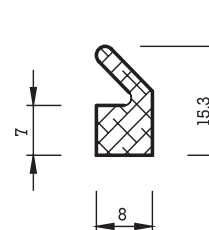
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**07 022 E**



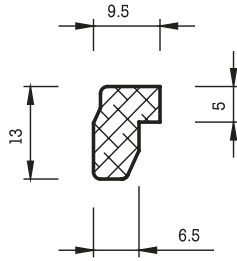
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**07 042 E**



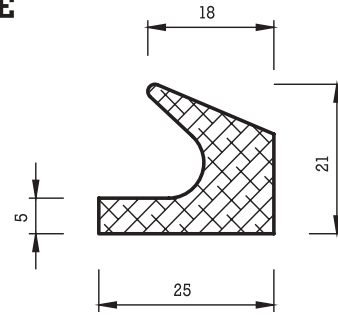
**1:1**

**07 047 E**



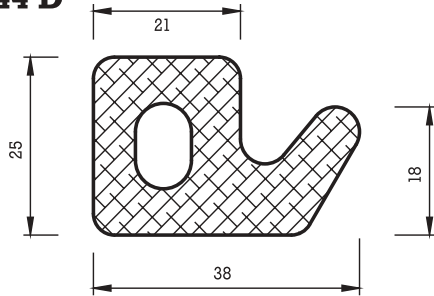
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**07 054 E**



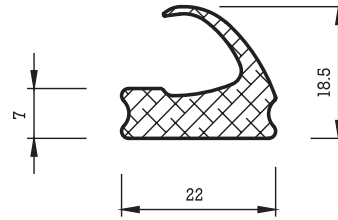
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**07 044 D**



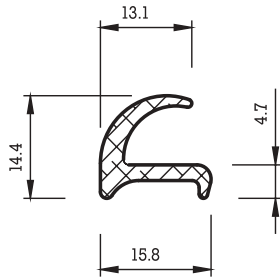
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**07 071 E**



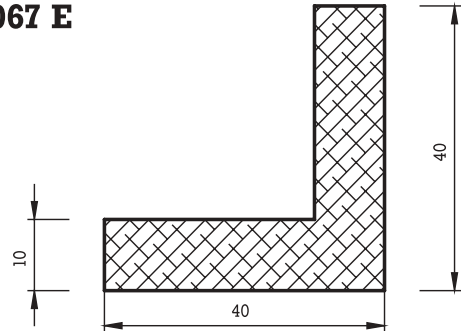
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**07 065 E**



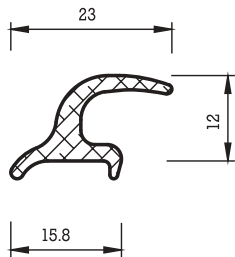
**1:1**

**07 067 E**



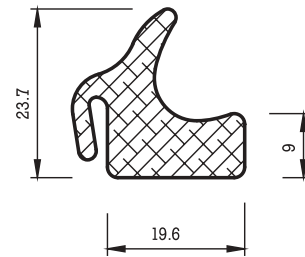
**1:1**

**07 073 E**



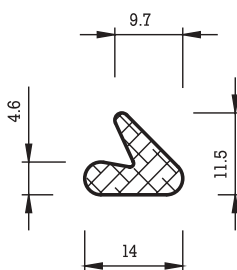
**1:1**

**07 069 E**



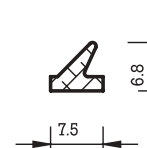
**1:1**

**07 062 E**



**1:1**

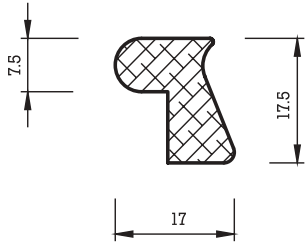
**07 050 E**



**1:1**

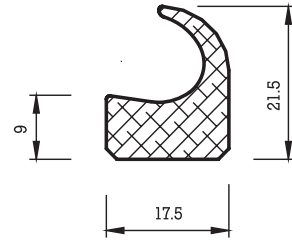
# Other Profiles Sonderprofile

**09 086 E**



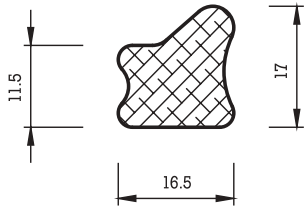
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**09 090 E**



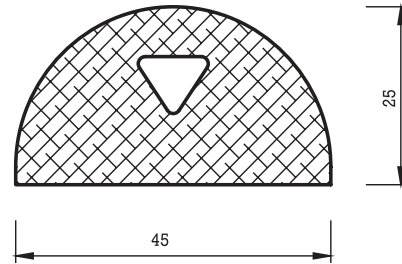
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**09 091 E**



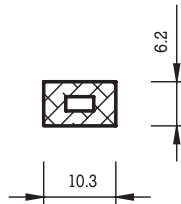
1:1

**09 112 E**



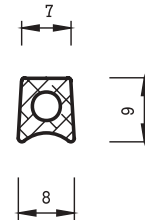
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**09 140 E**



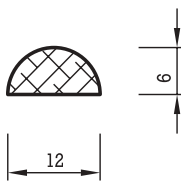
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**09 123 E**



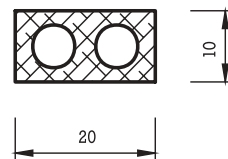
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**09 018 E**



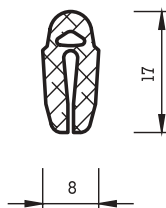
1:1

**09 128 E**



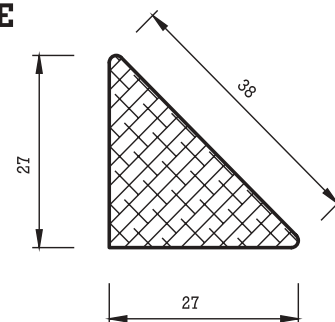
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**09 131 E**



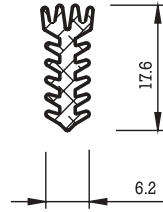
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**09 139 E**



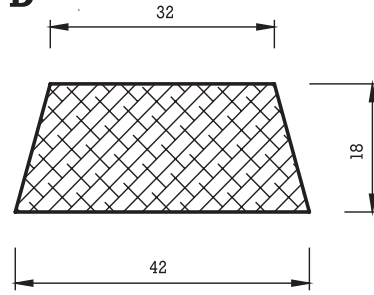
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**09 012 C**



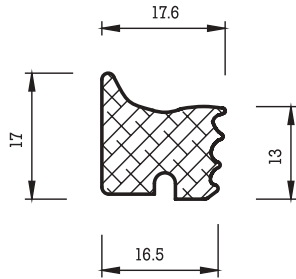
**1:1**

**09 017 D**



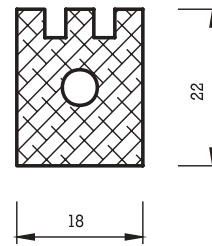
**1:1**

**09 129 E**



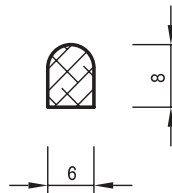
**1:1**

**09 049 E**



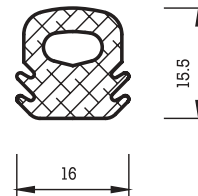
**1:1**

**09 022 E**



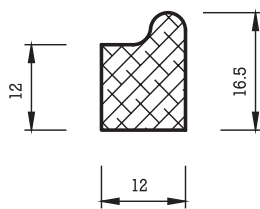
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**09 187 E**



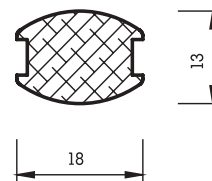
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**09 191 E**



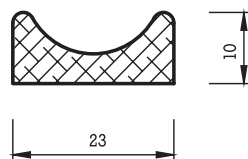
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**09 209 E**



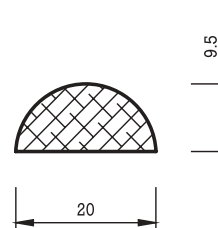
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**09 223 E**



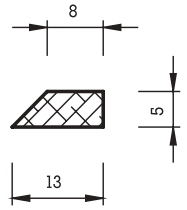
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**09 216 E**



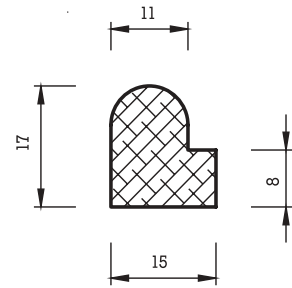
**1:1**

**09 234 E**



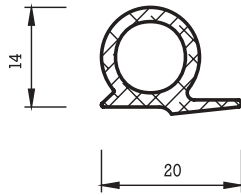
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**09 173 E**



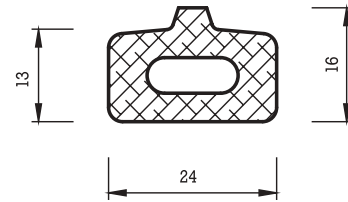
**1:1**

**09 237 E**



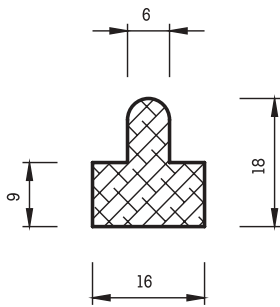
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**09 236 E**



**1:1**

**09 227 E**



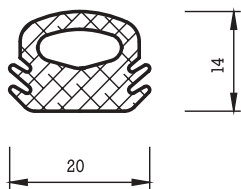
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**09 247 E**



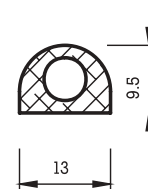
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**09 261 E**



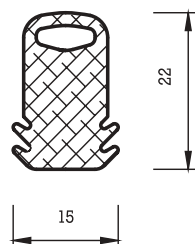
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**09 262 E**



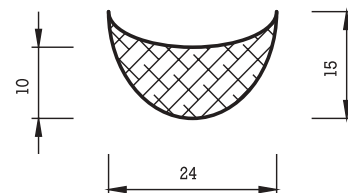
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**09 281 E**



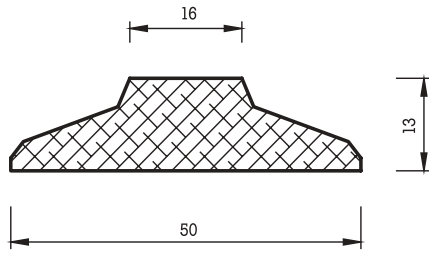
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**09 282 E**



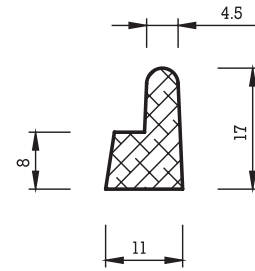
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**09 279 E**



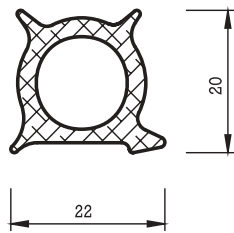
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**09 300 E**



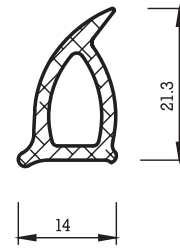
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**09 331 E**



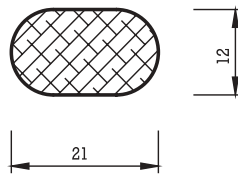
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**09 332 E**



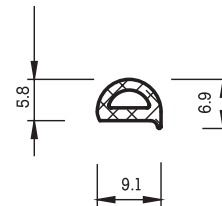
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**09 303 E**



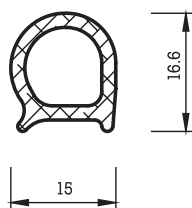
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**09 323 E**



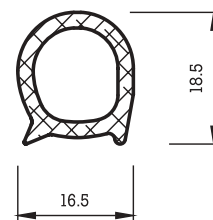
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**09 322 E**



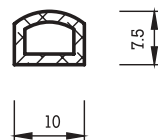
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**09 324 E**



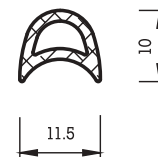
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**09 267 E**



**1:1**

**09 330 E**

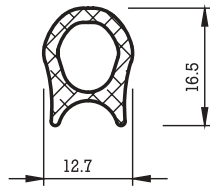


**1:1**



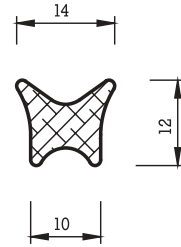
# Other Profiles Sonderprofile

**09 333 E**



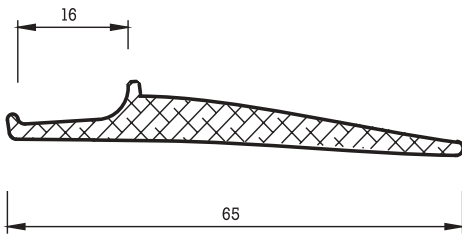
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**09 336 E**



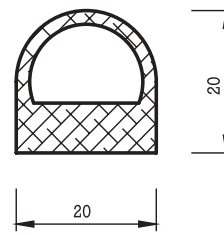
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**09 337 E**



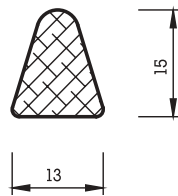
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**09 172 E**



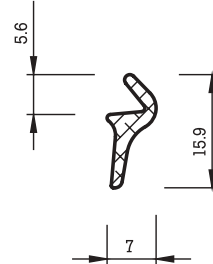
**1:1**

**09 343 E**



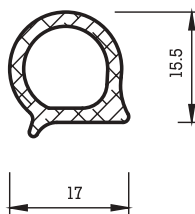
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**09 362 E**



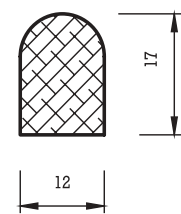
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**09 350 E**



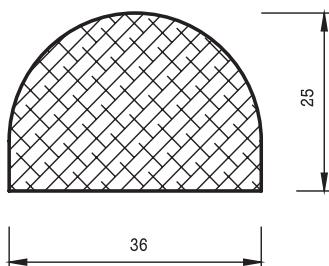
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**09 026 D**



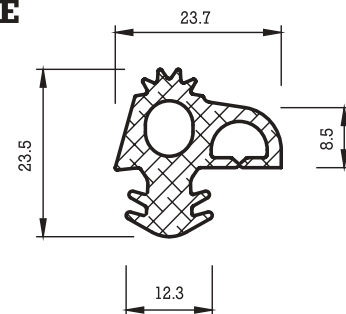
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**09 352 E**



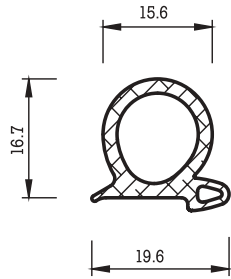
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**09 355 E**



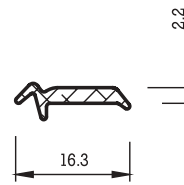
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**09 366 E**



**1:1**

**09 373 E**



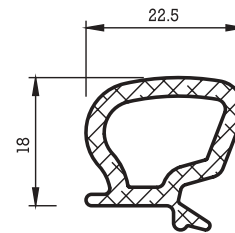
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**09 376 E**



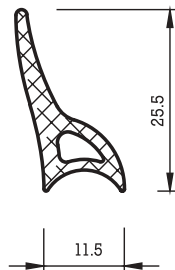
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**09 387 E**



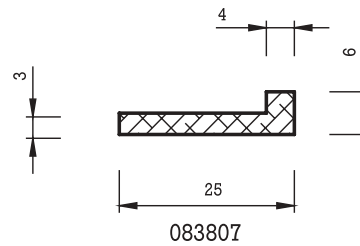
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**09 389 E**



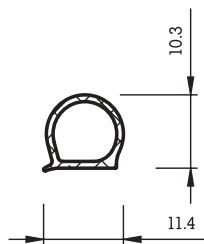
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**09 393 E**



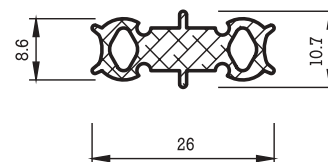
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**09 394 E**



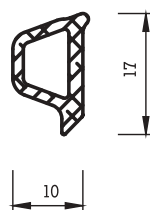
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**09 397 E**



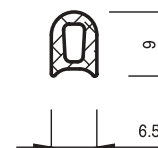
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**09 398 E**



**1:1**

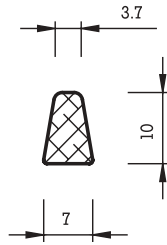
**09 404 E**



**1:1**

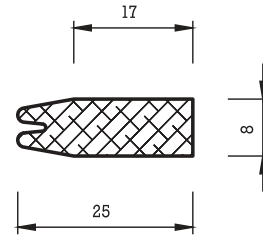
# Other Profiles Sonderprofile

**09 437 E**



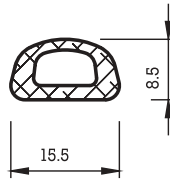
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**09 423 E**



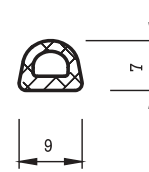
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**09 425 E**



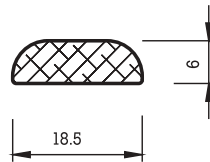
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**09 426 E**



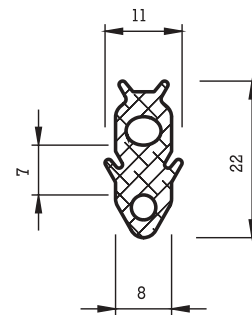
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**09 429 E**



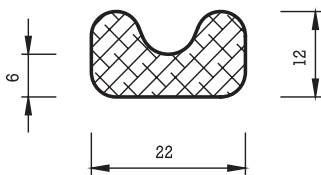
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**09 430 E**



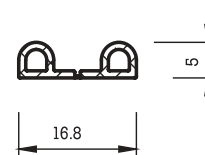
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**09 432 E**



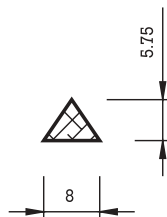
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**09 157 E**



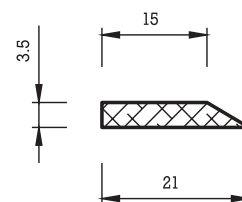
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**09 434 E**



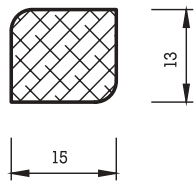
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**09 435 E**



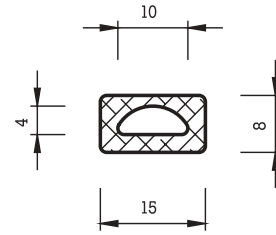
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**09 218 E**



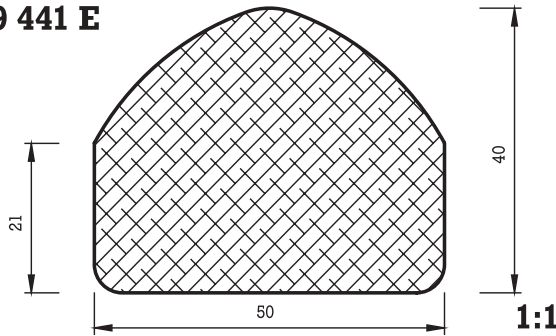
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**09 440 E**



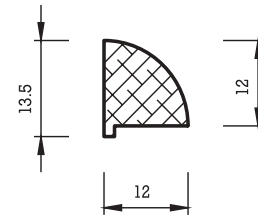
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**09 441 E**



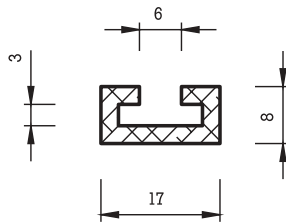
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**09 442 E**



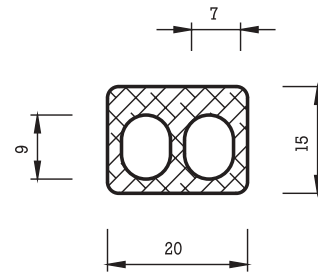
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**09 444 E**



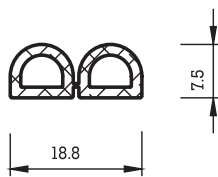
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**09 445 E**



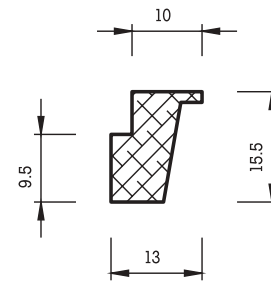
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**09 448 E**



**1:1**

**09 447 E**



**1:1**