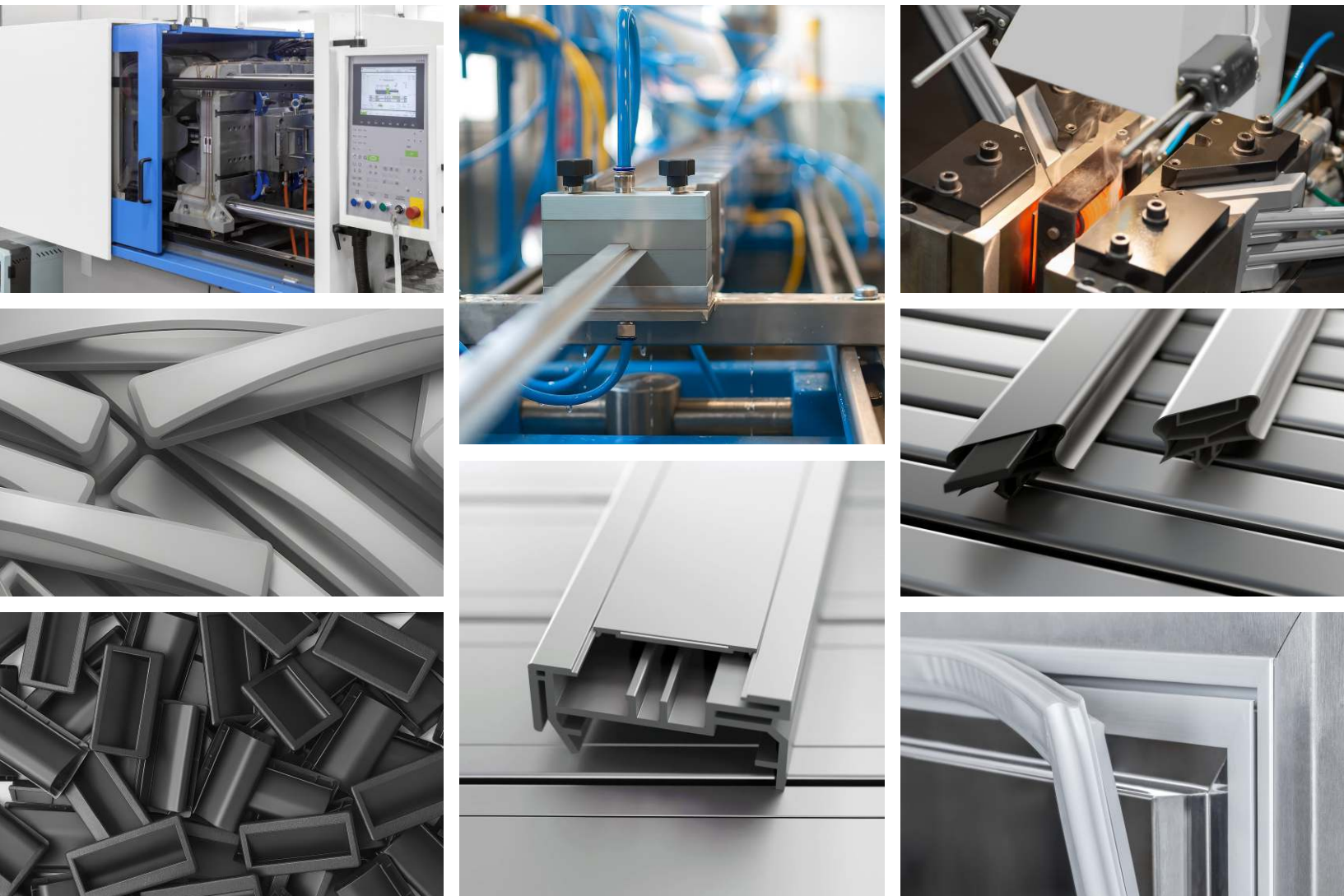


REFPLAST

POWERED BY AiFO



SHAPING THE FUTURE OF COOLING

MANUFACTURER OF PVC PRODUCTS FOR THE REFRIGERATION INDUSTRY



DOWNLOAD
PDF CATALOG

POLISH MADE





What We Do Best

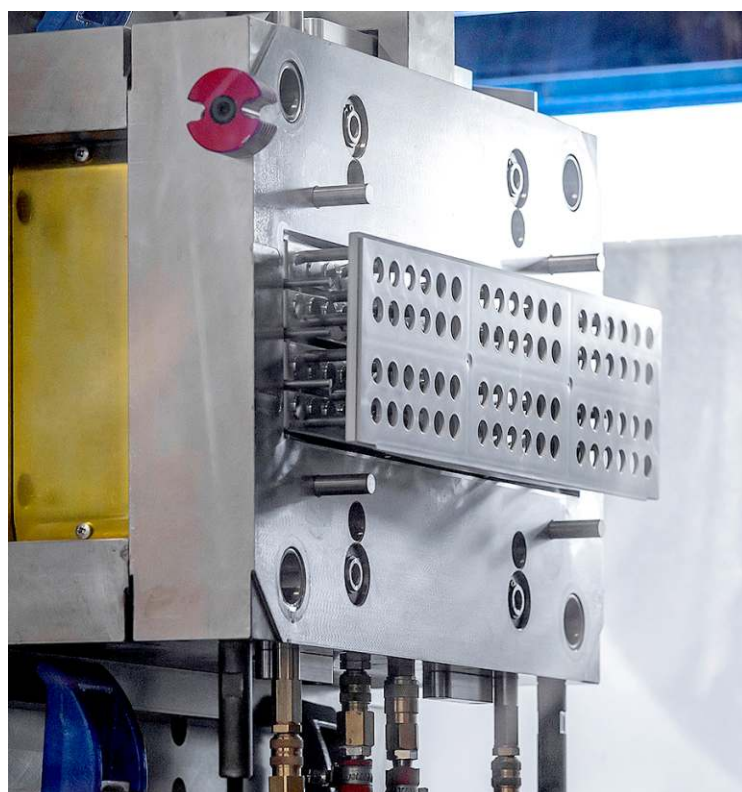
We specialize in manufacturing plastic components for producers of refrigeration and catering furniture.

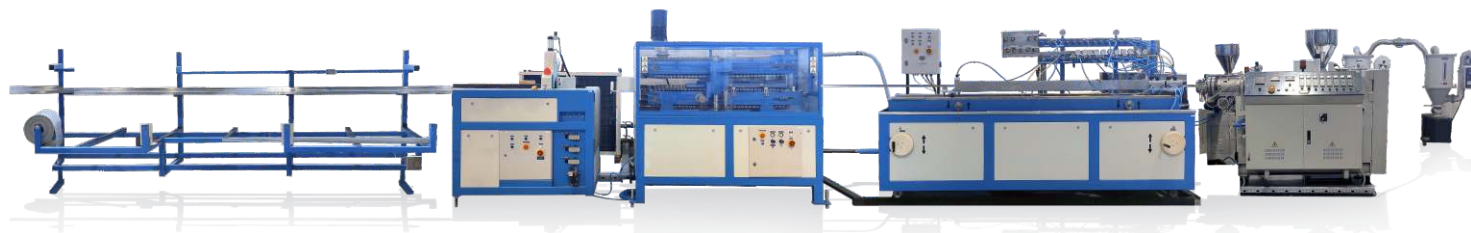
We produce PVC profiles and gaskets (rigid and soft) using extrusion technology, as well as injection-moulded plastic parts.

We carry out projects based on our own designs or customer-provided documentation. Our products are characterized by high manufacturing precision, consistent quality, and customization to individual requirements.

We provide complete service, from design and prototyping, through material selection, to production and on-time delivery.

UVP: Fast implementation of new product.





What Sets Us Apart?

Fast implementation of new components

Profile extrusion – up to 12 weeks

Plastic injection molding – up to 12 weeks
(including mold production).

Competitive pricing

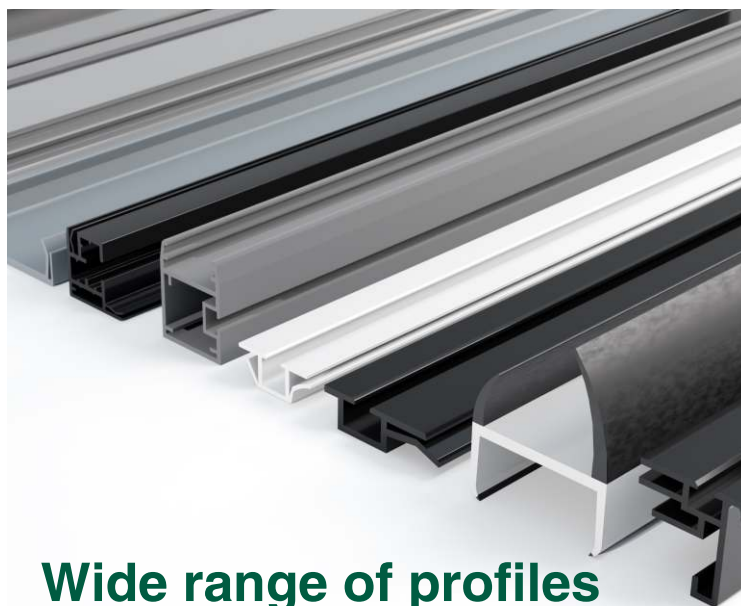
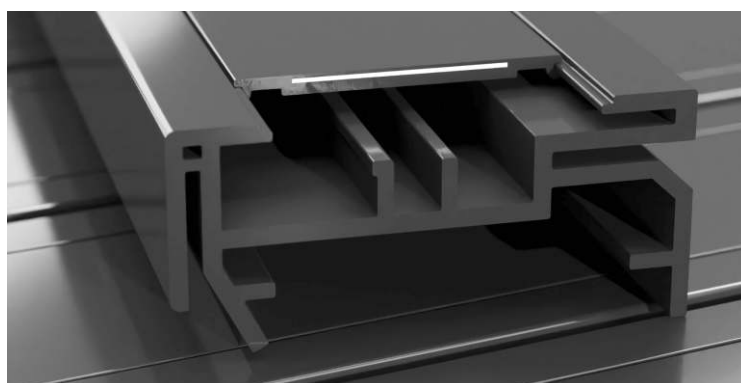
– as a manufacturer, we are able to offer
the best prices on the market.

On-time deliveries

– uninterrupted workflow, exclusive
production, and logistical support.

20 years of refrigeration experience

– components perfectly designed
for real operating conditions.



**Wide range of profiles
and seals in different
materials and RAL colors**



What determines sealing performance?

Weld quality – a properly executed welded joint should be smooth and ensure the seal’s tightness at the corner.

Why choose RefPlast seals?

- Magnetic seals made of durable material: PVC, PVC/RUBBER, TPE
- Magnetic inserts with attraction: from $od \geq 31$ up to $\geq 75 \text{ g/cm}^2$
- Quality control at every stage of production
- Deliver custom orders with full technical support

SEAL MATERIAL	SPECIFIED OPERATING TEMPERATURE RANGE FOR SEALS					
	-50°C	-20°C	0°C	+20°C	+50°C	+200°C
PVC		+	++	++	+	
PVC/RUBBER	+	++	++	++	+	
TPE		++	++	++	++	
SILICONE	++	++	++	++	++	++
++ recommended + admissible						

How to order welded gaskets?

Measurement method "A"
From axis to axis

Measurement method "B"
From outer edge to outer edge



PU-2722

EXTERNAL SIDE

INTERNAL SIDE

SOFT PVC

COLORS

WELDED IN REFPLAST

PU-2260

EXTERNAL SIDE

INTERNAL SIDE

SOFT PVC

COLORS

WELDED IN REFPLAST

PU-3367

EXTERNAL SIDE

INTERNAL SIDE

SOFT PVC

COLORS

WELDED IN REFPLAST

PU-3682

EXTERNAL SIDE

INTERNAL SIDE

SOFT PVC

COLORS

WELDED IN REFPLAST

PUM-090

EXTERNAL SIDE

INTERNAL SIDE

SOFT PVC

COLORS

WELDED IN REFPLAST

BEST SELLER

PUM-033

EXTERNAL SIDE

INTERNAL SIDE

**SOFT PVC
PVC/RUBBER
TPE**

COLORS

WELDED IN REFPLAST

BEST SELLER

PU-034

EXTERNAL SIDE

INTERNAL SIDE

SOFT PVC

COLORS

WELDED IN REFPLAST

PU-200M

EXTERNAL SIDE

INTERNAL SIDE

SOFT PVC

COLORS

WELDED IN REFPLAST

PU-088

EXTERNAL SIDE

INTERNAL SIDE

SOFT PVC

COLORS

WELDED IN REFPLAST

PU-503

EXTERNAL SIDE

INTERNAL SIDE

SOFT PVC

COLORS

WELDED IN REFPLAST

SHAPING THE FUTURE OF COOLING // www.refplast.pl

5

PU-250M

EXTERNAL SIDE

INTERNAL SIDE

WELDED IN REFPLAST

COLORS

SOFT PVC

PU-032

EXTERNAL SIDE

INTERNAL SIDE

WELDED IN REFPLAST

COLOR

SOFT PVC

PU-P

EXTERNAL SIDE

INTERNAL SIDE

WELDED IN REFPLAST

COLORS

SOFT PVC

PU-022

EXTERNAL SIDE

INTERNAL SIDE

WELDED IN REFPLAST

COLORS

SOFT PVC

PU-3559

EXTERNAL SIDE

INTERNAL SIDE

WELDED IN REFPLAST

COLORS

SOFT PVC

PU-036

EXTERNAL SIDE

INTERNAL SIDE

WELDED IN REFPLAST

COLORS

TPE

PU-090 HOT

EXTERNAL SIDE

INTERNAL SIDE

TEMP. RANGE: -40/+180°C

COLOR

SILICONE MVQ

PU-033 HOT

EXTERNAL SIDE

INTERNAL SIDE

TEMP. RANGE: -40/+180°C

COLOR

SILICONE MVQ

PU-788

EXTERNAL SIDE

INTERNAL SIDE

TEMP. RANGE: -40/+200°C

COLORS

SILICONE MVQ

PU-1221

EXTERNAL SIDE

INTERNAL SIDE

TEMP. RANGE: -50/+200°C

COLORS

SILICONE MVQ



PUT-D

RIGID PVC

COLORS

**PU-5831
PU-58317**

RIGID PVC

COLORS

PU-N115_

RIGID PVC

COLORS

PU-6831

RIGID PVC

COLOR

PU-US

RIGID PVC

COLOR

PU-5039

RIGID PVC

TO SCREW IN

COLOR



PU-DR

RIGID PVC

COLORS ■ ■

PU-PDP

soft PVC

RIGID PVC

COLOR ■

PU-DRM

RIGID PVC

COLOR ■

PU-PDM

soft PVC

RIGID PVC

COLOR ■

PU-DRI

RIGID PVC

COLOR ■

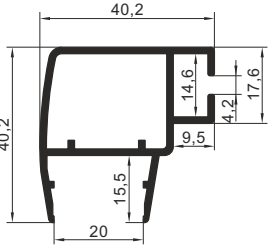
PU-PDI

soft PVC

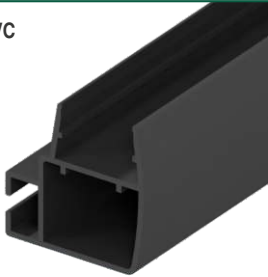
RIGID PVC

COLOR ■

PU-DRB

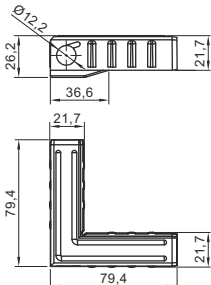


RIGID PVC



FIT WITH PU-DRB-1
COLOR 

PU-DRB-1

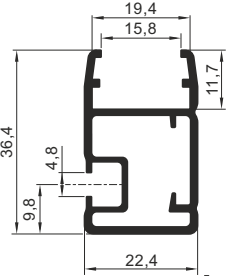


RIGID PVC



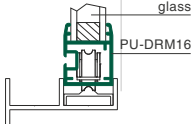
CONNECTOR FOR PU-DRB
COLOR 

PU-DRM16



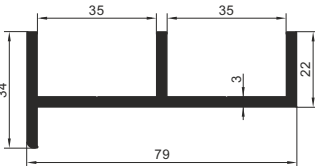
RIGID PVC




glass
PU-DRM16

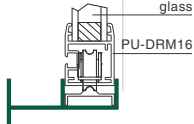
COLORS 

PU-PDPa



RIGID PVC

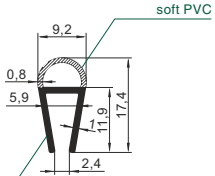



glass
PU-DRM16

RIGID PVC / COLORS 



PU-149

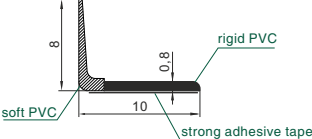


SOFT & RIGID PVC

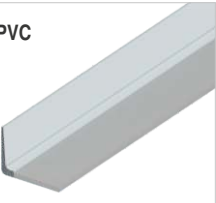


TRANSPARENT 

PU-7-10T

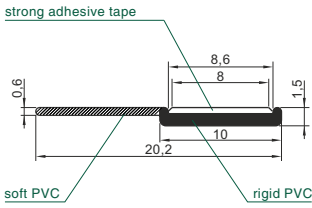


SOFT & RIGID PVC



TRANSPARENT 

PU-DT

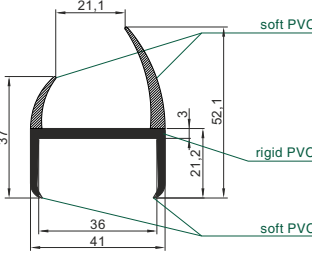


SOFT & RIGID PVC

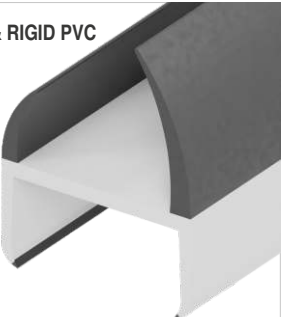


TRANSPARENT 

PU-MF35



SOFT & RIGID PVC



FOR DOOR THICKNESS: 34-36 MM
COLORS  



PU-K

RIGID PVC

PU-K COVER

RIGID PVC

PU-M9,2x2,2

PU-K COVER

PU-K

sheet metal

COLORS ■ ■

PU-K2 PATENT PENDING SET

RIGID PVC

PU-K2 COVER

RIGID PVC

21 x 0,4 mm STEEL PLATE

PU-K2 COVER

PU-K2

sheet metal

COLOR ■

PU-K2 CONNECTOR

ABS

FIT WITH **PU-K2**

COLOR ■

PU-K2 SET

PROFILE SET WITH CORNER CONNECTOR FOR EASY CORNER ASSEMBLY

PU-106

15
6
33.7

space for magnet

RIGID PVC

PU-106
sheet metal
PU-107

COLOR

PU-107

33
7
1
11
10.5
16
8

space for heating cable

RIGID PVC

PU-106
sheet metal
PU-107

COLOR

PU-206

33.4
9.5
15

space for magnet

RIGID PVC

PU-206
sheet metal
PU-207

COLOR

PU-207

31.5
23.3

space for heating cable

RIGID PVC

PU-206
sheet metal
PU-207

COLOR

PU-506

1.2
38.5
2.1
31.9
4

space for magnet

RIGID PVC

PU-506
PU-507
sheet metal

COLOR

PU-507

49
4.9
12
1
19.4
2.9
18.2

space for heating cable

RIGID PVC

PU-506
PU-507
sheet metal

COLOR

PU-226

20
5.2
19.4

space for magnet

RIGID PVC

PU-226
PU-227
sheet metal

COLOR

PU-227

21.8
19.4
1
7.6
19
8
19.3

space for heating cables

RIGID PVC

PU-226
PU-227
sheet metal

COLOR

PU-327

12.9
6
8.7
25.5
8.6
27.5

RIGID PVC

sheet metal

COLOR

PU-NK

13
1.5
9.5
12
1

RIGID PVC

sheet metal

COLORS

PU-S

RIGID PVC

COLOR

PU-S60

RIGID PVC

COLOR

PU-440

RIGID PVC

COLORS

PU-U45

RIGID PVC

COLORS

PU-U51

RIGID PVC

COLOR

PU-U56

RIGID PVC

COLOR

PU-HD

RIGID PVC

COLOR

PU-HM

RIGID PVC

COLORS

PU-HA

RIGID PVC

COLOR

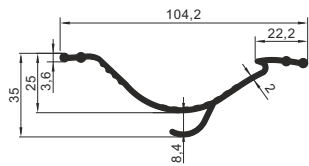
PU-HP

RIGID PVC

COLOR



PU-CL105

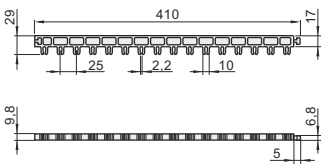


POLYPROPYLENE
+20% TALC



FIT WITH KP-CL105
COLOR ■

KP-CL105

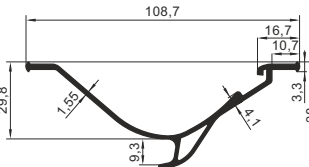


POLYPROPYLENE
+20% TALC



FIT WITH PU-CL105
COLOR ■

PU-CL109

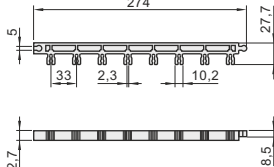


POLYPROPYLENE
+20% TALC



FIT WITH KP-CL109
COLOR ■

KP-CL109

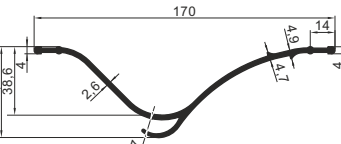


POLYPROPYLENE
+20% TALC



FIT WITH PU-CL109
COLOR ■

PU-CL170



POLYPROPYLENE
+20% TALC



COLOR ■



EXAMPLE OF INSTALLATION OF DRAIN PROFILES
IN VENTILATION SYSTEMS

PS-BP150

SOFT PVC

PS-BP150
PS-BP150M

COLOR

PS-BP150M

RIGID PVC

PS-BP150
PS-BP150M

COLOR

PS-BP65

SOFT PVC

PS-BP65
PS-BP65M

COLOR

PS-BP65M

RIGID PVC

PS-BP65
PS-BP65M

COLOR

PS-BP65C

RIGID PVC

FIT WITH PU-BP65

COLOR

EXAMPLE OF APPLICATION IN A REFRIGERATED DISPLAY CASE

PS-BUP50

SOFT PVC

PS-BUP50
PS-BUP50M

COLOR

PS-BUP50M

RIGID PVC

PS-BUP50
PS-BUP50M

COLOR

PS-BUP50C

RIGID PVC

FIT WITH PU-BUP50

COLOR

PS-BUP50E

RIGID PVC

FIT WITH PU-BUP50

COLOR



PU-UL

TRANSPARENT 

PU-EP09_ABS

TRANSPARENT 

PU-EP17

TRANSPARENT 

PU-EP35

TRANSPARENT 

PU-EP39

TRANSPARENT 

PU-EP42

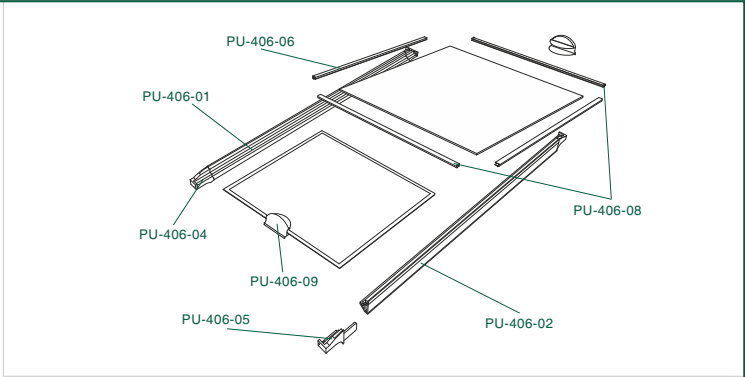
TRANSPARENT 

PU-EP47

TRANSPARENT 

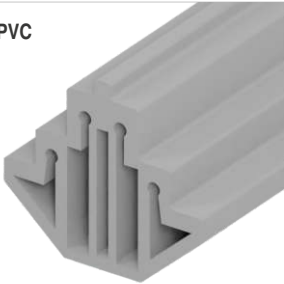
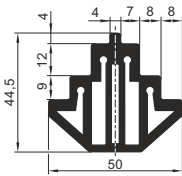
PU-EP55

TRANSPARENT 



PU-406-01

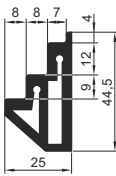
RIGID PVC



COLOR ■

PU-406-02

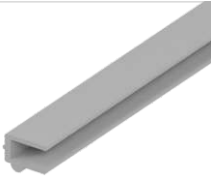
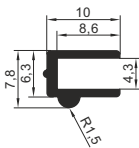
RIGID PVC



COLOR ■

PU-406-06

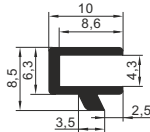
RIGID PVC



COLOR ■

PU-406-08

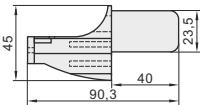
RIGID PVC



COLOR ■

PU-406-04 left
PU-406-05 right

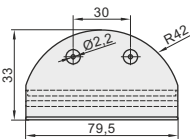
RIGID PVC



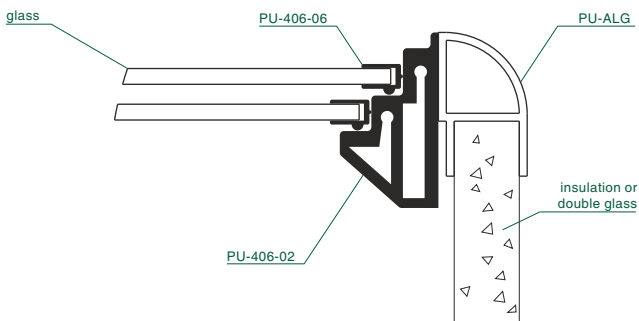
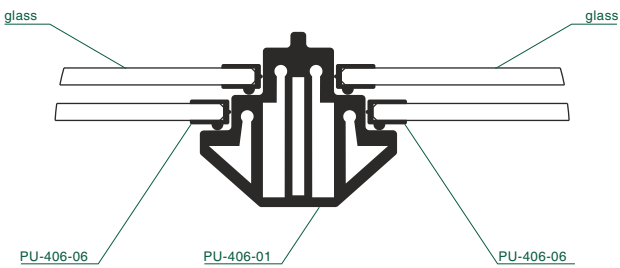
COLOR ■

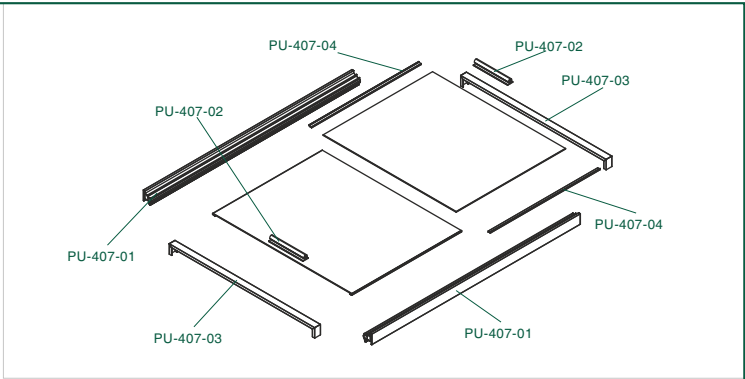
PU-406-09

RIGID PVC



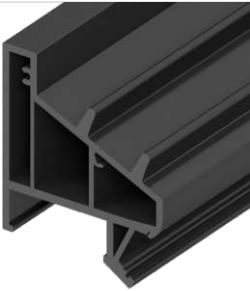
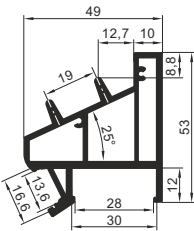
COLOR ■





PU-407-01

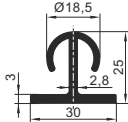
RIGID PVC



COLOR ■

PU-407-02

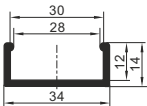
RIGID PVC



COLOR ■

PU-407-03

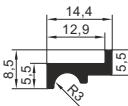
RIGID PVC



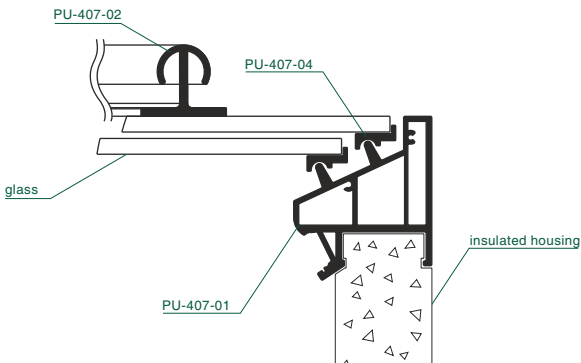
COLOR ■

PU-407-04

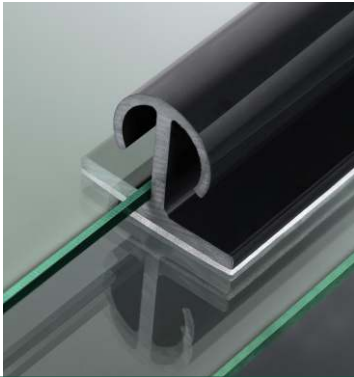
RIGID PVC



COLOR ■



CROSS SECTION

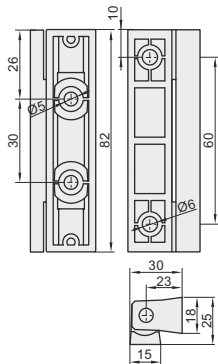




ZW-420PV
ZW-420CR



POLYAMIDE



HINGE

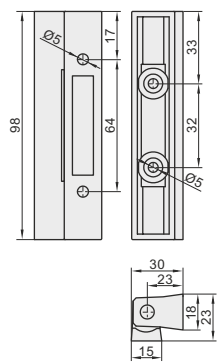
- made of black polyamide
- maximum door weight: 10 kg
- 4 screws of Ø5 mm
- steel pin
- **ZW-420CR** shim (10 mm) available on request

COLOR

ZWW-421PV



POLYAMIDE



HINGE

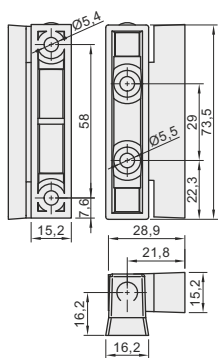
- made of polyamide
- color: black or grey (RAL7035 or RAL7040)
- 4 screws of Ø5 mm
- steel pin
- maximum door weight: 15 kg

COLORS

ZW-418PV



POLYAMIDE



HINGE

- made of black polyamide
- 2 screws of Ø5 mm
- polyamide pin
- maximum door weight: 8 kg

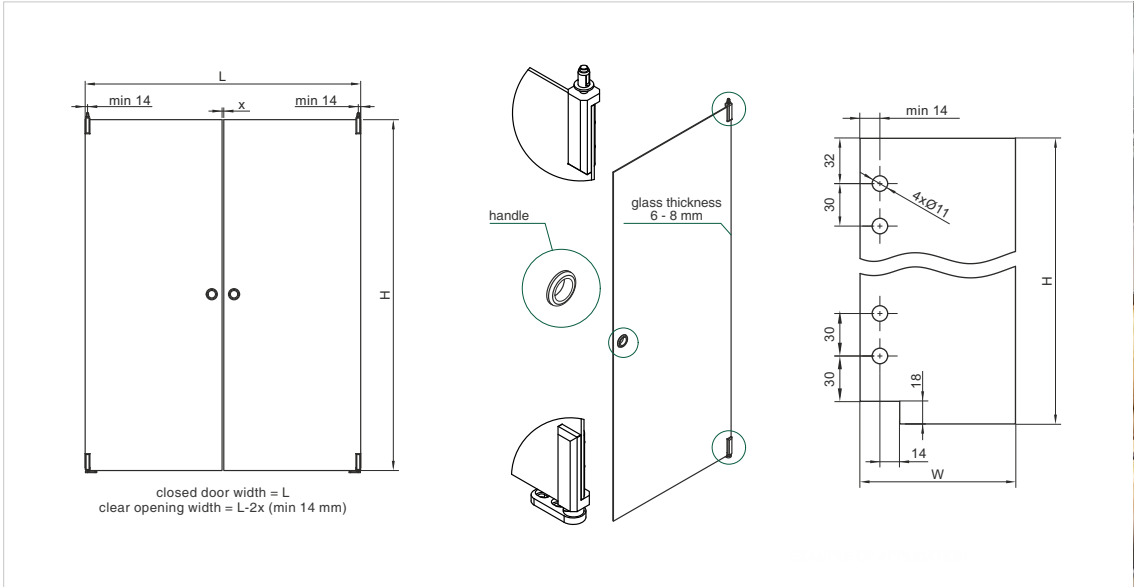
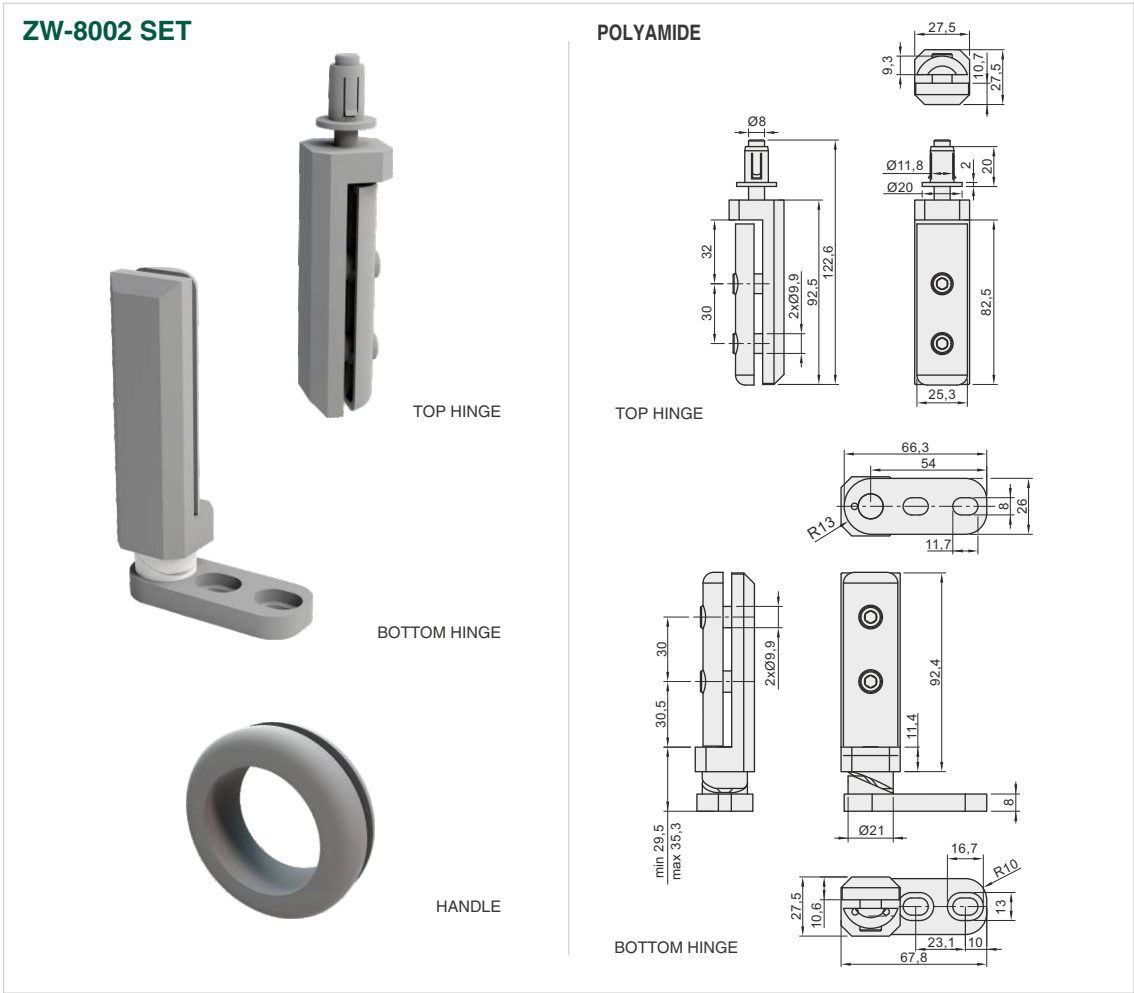
COLOR

ZW-8002 SET

POLYAMIDE

RISING GLASS
DOOR HINGE

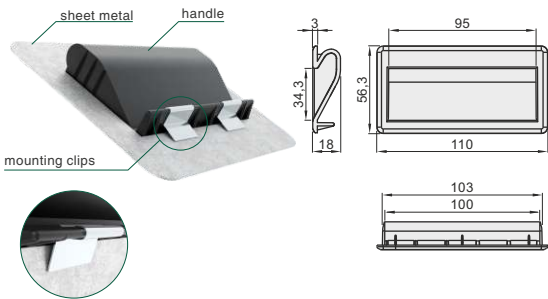
- zinc-coated steel core covered with grey polyamide
- for glass thickness 6 mm to 8 mm
- before installation it is recommended to apply grease to the bushing



UTW-3235



ABS



RECESSED HANDLE

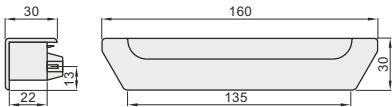
- made of black or grey ABS
- easy and fast mounting thanks to clips made of zinc-coated spring steel
- mounting hole: 103 x 49 mm

COLORS  

UT-2510



ABS



RECESSED HANDLE

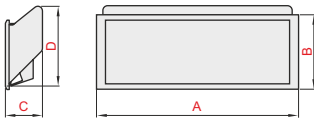
- made of black ABS

COLOR 

UT-VI-K



ABS



RECESSED HANDLE

- made of black ABS

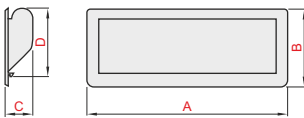
CODE	UT-VI-04K	UT-VI-52K	UT-VI-31K
DIMENSIONS	A=190 mm, B=44 mm, C=24 mm, D=51 mm	A=138 mm, B=35 mm, C=19 mm, D=38 mm	A=92 mm, B=36 mm, C=19 mm, D=38 mm
MOUNTING HOLE	182 x 39 mm	131 x 31 mm	87 x 31 mm

COLOR 

UT-P



ABS



RECESSED HANDLE

- made of black, grey or anthracite ABS

CODE	UT-68P	UT-34P	UT-35P	UTW-37P
DIMENSIONS	A=174 mm, B=69 mm, C=25 mm, D=65 mm	A=137 mm, B=45 mm, C=20 mm, D=40 mm	A=137 mm, B=45 mm, C=22 mm, D=40 mm	A=137,8 mm, B=37 mm, C=19 mm, D=30,8 mm
MOUNTING HOLE	158 x 58 mm	130 x 32,5 mm	130 x 32,5 mm	131,5 x 31,5/7 mm 132 x 31,5/7 mm

COLORS   



EXAMPLE OF APPLICATION

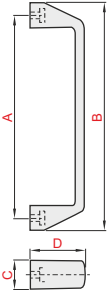


UT-HA140

UT-HA140-1



POLYAMIDE



CODE	UT-HA140	UT-HA140-1
DIMENSIONS	A=118 mm, B=140 mm, C=25,5 mm, D=40 mm	A=122 mm, B=142 mm, C=24,5 mm, D=42 mm

SCREW-ON HANDLE

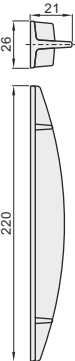
- made of black polyamide
- horizontal or vertical
- fixing by using 2 screws of M6

COLOR 

UT-U



POLYAMIDE



ADHESIVE HANDLE

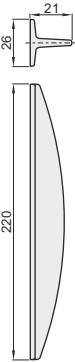
- made of polyamide
- using for sliding doors
- on request version with 3M adhesive tape
- color: black, grey or white

COLORS   

UT-U2



POLYAMIDE



ADHESIVE HANDLE

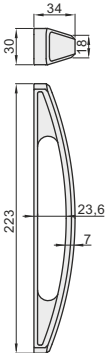
- made of polyamide
- using for sliding doors
- on request version with 3M adhesive tape
- color: black or grey

COLORS  

UT-U3



POLYAMIDE



ADHESIVE HANDLE

- made of polyamide
- using for sliding doors
- on request version with 3M adhesive tape
- color: black, grey, anthracite or transparent

COLORS    

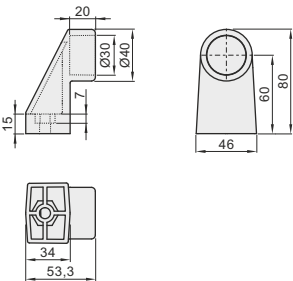
UT-411



Example of application

The pipe is not included

ABS



HANDLE BRACKET

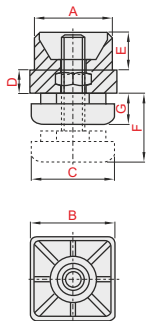
- made of grey ABS

COLOR 

SR-25x25PL
SR-30x30PL
SR-40x40PL



POLYSTYRENE



ADJUSTABLE FOOT

- made of black polystyrene

COLOR

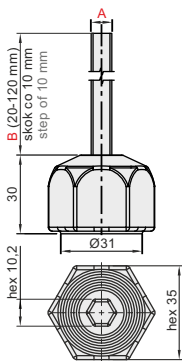
CODE	SR-20x20PL	SR-25x25PL	SR-30x30PL	SR-40x40PL
FOR PROFILE	20 x 20 mm (≠ 1,2 mm)	25 x 25 mm (≠ 1,2 mm)	30 x 30 mm (≠ 1 mm)	40 x 40 mm (≠ 1 mm)
DIMENSIONS	A=17,5 mm, B=20 mm, C=Ø28 mm, D=5 mm, E=15 mm, G=8 mm	A=23 mm, B=25 mm, C=Ø28 mm, D=5 mm, E=14 mm, F=25 mm, G=8 mm	A=28,5 mm, B=32 mm, C=Ø29 mm, D=9 mm, E=20 mm, F=32 mm, G=12 mm	A=39 mm, B=40 mm, C=Ø40 mm, D=9 mm, E=18 mm, F=35 mm, G=12 mm
ADJUSTMENT	-	13-30 mm	21-41 mm	21-44 mm
LOADING*	-	60 kg	350 kg	450 kg

*The value given for 3 pcs.

SRW-MF
SRW-MF_G



POLYSTYRENE



ADJUSTABLE FOOT

- feet made of high-density HDPE
- in **G** version - hex key adjustment on thread
- in **OC** version - thread made of zinc-coated steel
- in **INOX** version - thread made of stainless steel
- adjustment with an hex key on the base as standard
- other thread sizes in the range of 30-120 mm available upon request!

COLOR

CODE	SRW-MF-M6x30G OC/INOX	SRW-MF-M6x60G OC/INOX	SRW-MF-M6x90G OC/INOX	SRW-MF-M6x120G OC/INOX	SRW-MF-M8x30G OC/INOX	SRW-MF-M8x60G OC/INOX	SRW-MF-M8x90G OC/INOX	SRW-MF-M8x120G OC/INOX
DIMENSIONS	A=M6, B=30 mm	A=M6, B=60 mm	A=M6, B=90 mm	A=M6, B=120 mm	A=M8, B=30 mm	A=M8, B=60 mm	A=M8, B=90 mm	A=M8, B=120 mm

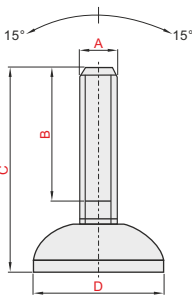
CODE	SRW-MF-M10x30G OC/INOX	SRW-MF-M10x40G OC/INOX	SRW-MF-M10x50G OC/INOX	SRW-MF-M10x60G OC/INOX	SRW-MF-M10x80G OC/INOX	SRW-MF-M10x90G OC/INOX	SRW-MF-M10x100G OC/INOX	SRW-MF-M10x120G OC/INOX
DIMENSIONS	A=M10, B=30 mm	A=M10, B=40 mm	A=M10, B=50 mm	A=M10, B=60 mm	A=M10, B=80 mm	A=M10, B=90 mm	A=M10, B=100 mm	A=M10, B=120 mm

CODE	SRW-MF-M12x30G OC/INOX	SRW-MF-M12x60G OC/INOX	SRW-MF-M12x90 OC/INOX	SRW-MF-M12x120 OC/INOX	SRW-MF-M16x30G OC/INOX	SRW-MF-M16x60G OC/INOX	SRW-MF-M16x90G OC/INOX	SRW-MF-M16x120G OC/INOX
DIMENSIONS	A=M12, B=30 mm	A=M12, B=60 mm	A=M12, B=90 mm	A=M12, B=120 mm	A=M16, B=30 mm	A=M16, B=60 mm	A=M16, B=90 mm	A=M16, B=120 mm

SR-K



HARD RUBBER



ADJUSTABLE FOOT

- thread made of zinc coated steel or stainless steel AISI-304
- base made of hardener rubber
- possibility to order non-slip pad
- inclination angle up to 15°

COLORS

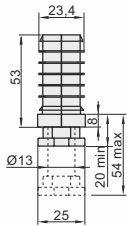
CODE	SR-K-M8x65x50	SR-K-M10x35x50	SR-K-M10x70x50	SR-K-M10x35x60	SR-K-M12x43x50	SR-K-M12x93x50
DIMENSIONS	A=M8, B=65 mm, C=88 mm, D=Ø50 mm	A=M10, B=35 mm, C=60 mm, D=Ø50 mm	A=M10, B=70 mm, C=95 mm, D=Ø50 mm	A=M10, B=35 mm, C=64 mm, D=Ø60 mm	A=M12, B=43 mm, C=70 mm, D=Ø50 mm	A=M12, B=93 mm, C=120 mm, D=Ø50 mm
LOADING	1120 kg	1220 kg	1220 kg	1320 kg	1320 kg	1320 kg

CODE	SR-K-M12x70x50	SR-K-M16x60x60	SR-K-M16x90x60	SR-K-M16x125x60	SR-K-M16x63x60	SR-K-M16x95x60
DIMENSIONS	A=M12, B=50 mm, C=70 mm, D=Ø50 mm	A=M16, B=60 mm, C=95 mm, D=Ø60 mm	A=M16, B=90 mm, C=125 mm, D=Ø60 mm	A=M16, B=125 mm, C=160 mm, D=Ø60 mm	A=M16, B=155 mm, C=190 mm, D=Ø60 mm	A=M16, B=70 mm, C=95 mm, D=Ø60 mm
LOADING	1320 kg	1720 kg	1720 kg	1720 kg	1720 kg	1720 kg

SRW-25KRN



POLYPROPYLENE



FOR PROFILE 25x25 mm (≠ 1, ≠ 1,2, ≠ 1,5 mm)

ADJUSTABLE FOOT

- made of polypropylene
- for profile 25x25 mm(≠ 1, ≠ 1,2, ≠ 1,5 mm)
- color: grey or black (RAL9005, RAL7040, RAL7045, RAL7035)
- adjustment: 20-54 mm
- loading: 250 kg (value given for 3 feet)
- profiled ribs ensure precise seating and prevent shifting
- adjustment: side wrench, hex key from top and bottom

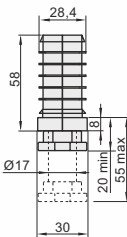
COLORS 9005 7035 7040 7045

SRW-3KRN



BEST SELLER

POLYPROPYLENE



FOR PROFILE 30x30 mm (≠ 1, ≠ 1,2, ≠ 1,5 mm)

ADJUSTABLE FOOT

- made of polypropylene
- for profile 30x30 mm(≠ 1, ≠ 1,2, ≠ 1,5 mm)
- color: grey or black (RAL9005, RAL7040, RAL7045, RAL7035)
- adjustment: 20-55 mm
- loading: 380 kg (value given for 3 feet)
- profiled ribs ensure precise seating and prevent shifting
- adjustment: side wrench, hex key from top and bottom

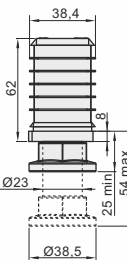
COLORS 9005 7035 7040 7045

SRW-4KRN



BEST SELLER

POLYPROPYLENE



FOR PROFILE 40x40 mm (≠ 1, ≠ 1,2, ≠ 1,5 mm)

ADJUSTABLE FOOT

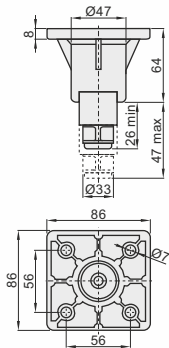
- made of polypropylene
- for profile 40x40 mm(≠ 1, ≠ 1,2, ≠ 1,5 mm)
- color: grey or black (RAL9005, RAL7040, RAL7045, RAL7035)
- adjustment: 25-54 mm
- loading: 450 kg (value given for 3 feet)
- profiled ribs ensure precise seating and prevent shifting
- adjustment: side wrench, hex key from top and bottom

COLORS 9005 7035 7040 7045

SR-10



ABS



ADJUSTABLE FOOT

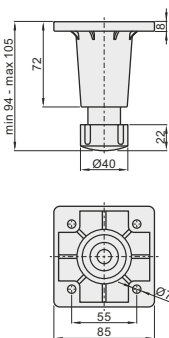
- made of ABS
- color: black
- adjustment: 90-111 mm

COLORS

SR-M



POLYSTYRENE



ADJUSTABLE FOOT

- made of polystyrene
- color: black or grey
- adjustment: 94-105 mm
- loading: 400 kg (value given for 3 feet)

COLORS

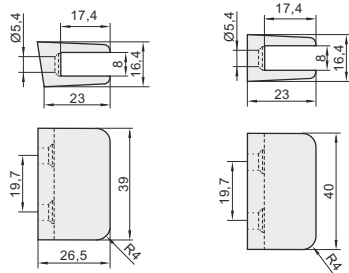
KP-AC-1077
KP-AC-1077 CZ



KP-AC-1078
KP-AC-1011-CZ



POLYAMIDE
POLYPROPYLENE



GLASS CLAMP

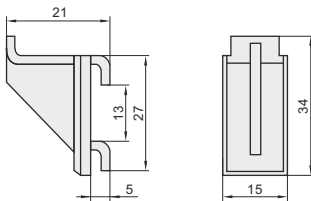
- made of black polyamide or transparent polycarbonate
- for glass thickness 8 mm
- for flat surface

COLORS  

KP-HP



POLYAMIDE



HOLDER

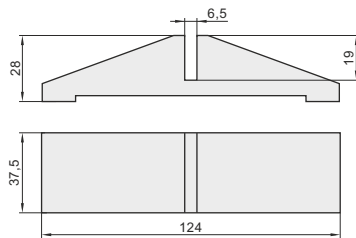
- made of black or white polyamide

COLORS  

KP-WP



POLYAMIDE

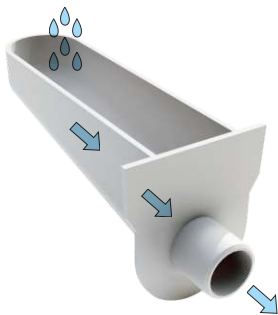


BRACKET FOR SHELF BULKHEAD

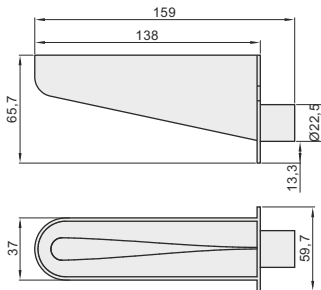
- made of white polyamide

COLOR 

KP-CD



POLYSTYRENE



FUNNEL DRAIN

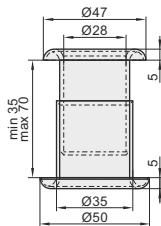
- made of white polystyrene
- funnel drain

COLOR 

KPW-AC-2538



PVC



CABLE GLAND

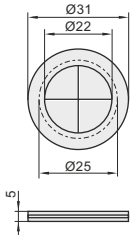
- made of black or grey PVC

COLORS  

KP-PG22

BEST
SELLER

RUBBER



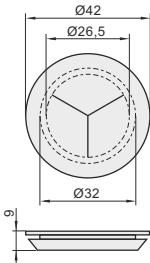
GROMMET

- made of rubber
- color: grey, black or white

COLORS   

KP-PG26

RUBBER



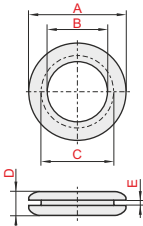
GROMMET

- made of rubber
- color: grey or white

COLORS  

KP-PG-10x6
KP-PG-11x8
KP-PG-14x8

RUBBER



GROMMET

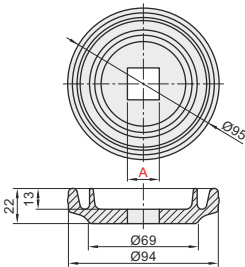
- made of black rubber

COLOR 

CODE	KP-PG-10x6	KP-PG-11x8	KP-PG-14x8
DIMENSIONS	A=Ø16 mm, B=Ø6 mm, C=Ø9,5 mm, D=6 mm, E=1 mm	A=Ø16 mm, B=Ø8 mm, C=Ø10,5 mm, D=5 mm, E=1 mm	A=Ø20 mm, B=Ø8 mm, C=Ø13,5 mm, D=6 mm, E=1,5 mm

KPW-PGR 20x20
KPW-PGR 25x25
KPW-PGR 30x30
KPW-PGR 40x40
KPW-PGR FI26

SOFT PVC



ROUND BUMPER

- made of flexible PVC P70
- color: grey, black
- other colours available on request

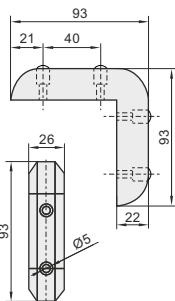
CODE	KPW-PGR 20x20	KPW-PGR 25x25	KPW-PGR 30x30	KPW-PGR 40x40	KPW-PGR FI26
DIMENSIONS	A=20x20 mm	A=25x25 mm	A=30x30 mm	A=40x40 mm	A=Ø26 mm

COLORS  

KP-PGP

BEST
SELLER

PVC



CORNER BUMPER

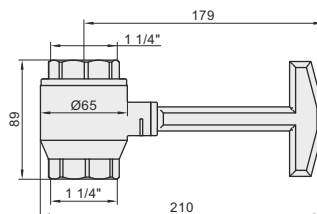
- made of soft PVC
- color: grey or black

COLORS  

KZ-RL3953



PVC



BALL VALVE WITH LEVER

- made of grey PVC

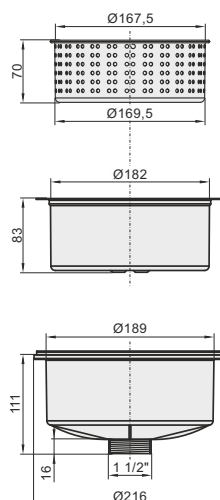
COLOR 

KZ-D12-420



EXAMPLE OF DRAIN ASSEMBLY WITH STRAINER BASKET

PVC
STAINLESS STEEL



DRAIN WITH STRAINER BASKET

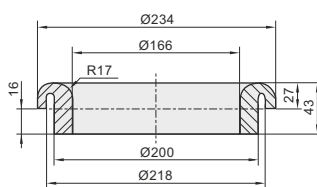
- made of stainless steel and PVC
- to screwing
- mounting hole Ø183 mm
- bucket volume: 1,6 l
- fits for ball valve with lever KZ-K40 (on page 35)

COLOR 

KP-DG
KP-DE



PVC

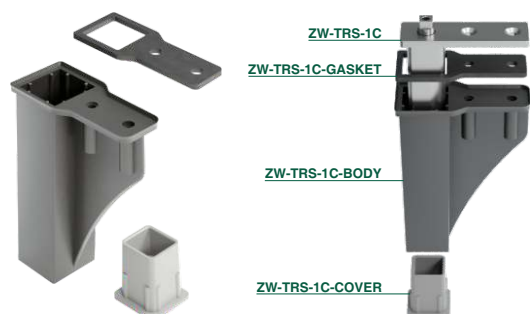


BUMPER SCRAP BLOCK RUBBER

- KP-DG made of black PVC
- KP-DE made of grey PVC

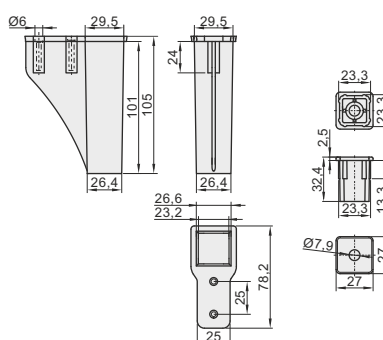
COLORS  

ZW-TRS-1c-COVER / BODY / GASKET



EXAMPLE OF APPLICATION

ABS



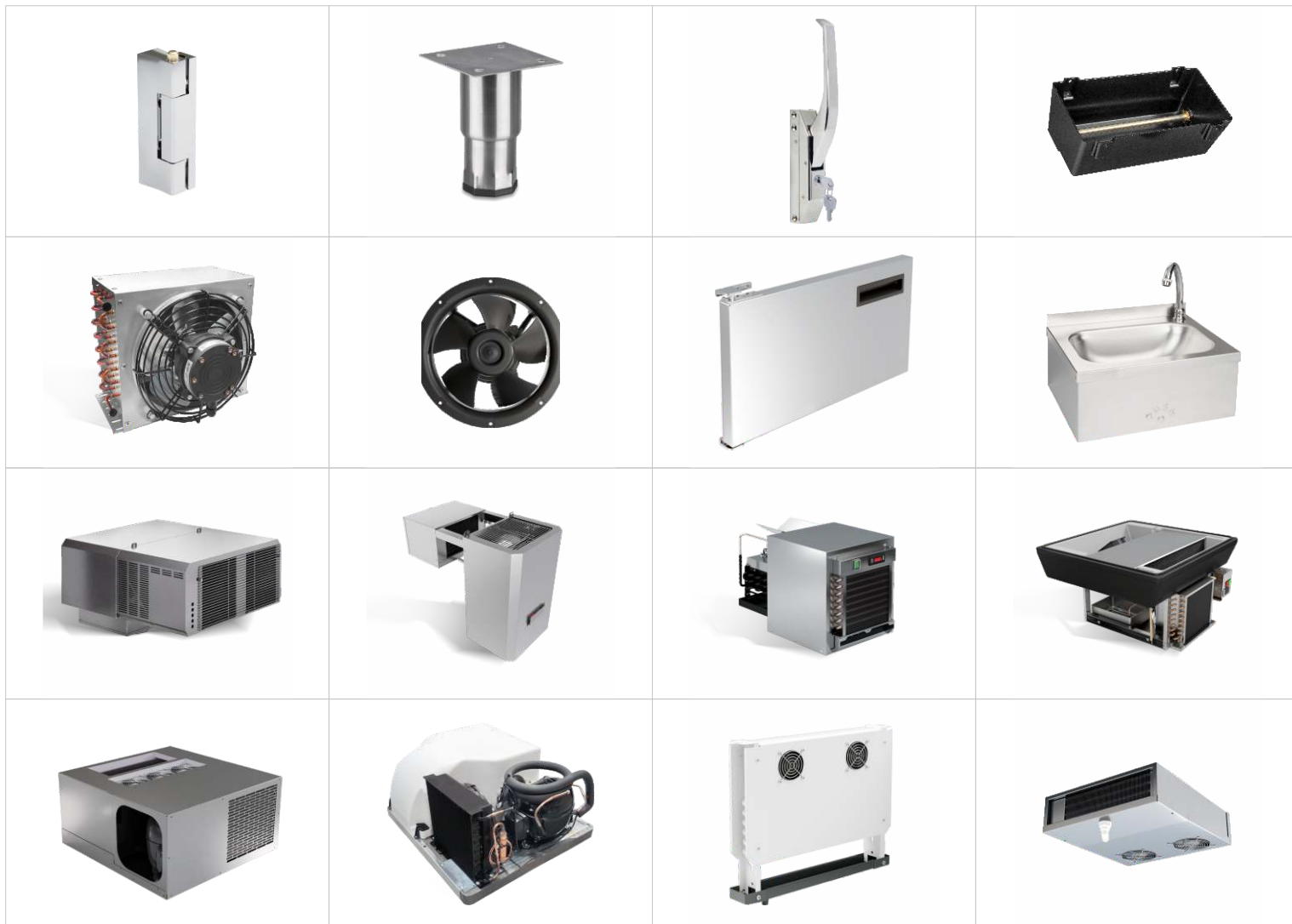
SELF-CLOSING HINGE COVER

- made of black ABS
- for hinge **ZW-TRS-1C**

COLOR 

REFPLAST

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LOCATION
CENTRAL EUROPE - POLAND

HEADQUARTERS: 32-700 Bochnia, Łany 23, POLAND

+48 664 479 944

office@refplast.pl

www.refplast.pl



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