





CZECH PRODUCER



In 1990, my father Miroslav Chudej founded our company, at that time he had no idea that in less than 30 years the company will become one of the leaders manufacturers of street and floor drains.

Me, as his successor I underwent everything and I started from scratch, through production to the tool shop. At that time, because of the father's enthusiasm, diligence and patience, I tried to develop and gain my own experience and prepare for further development of the company in the future.

In 2015, when my father died, I took over the company and in cooperation with the whole team of my collaborators we continue the way my father started.

At present, company Miroslav Chuděj s.r.o. sells its products not only in the Czech and Slovak Republics, but over the world.

My personal mission is to continue production quality and reliable products. Thank you to all of our customers for their cooperation.

Miroslav Chuděj
company owner



FOR-TOP Skirting board trim

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Wall brackets for plastic pipes

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Wall brackets for copper pipes

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Floor brackets

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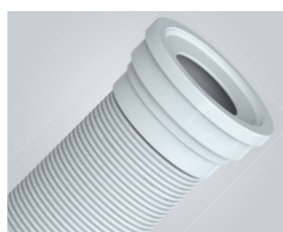
Hammer-in plastic dowels

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Pipe trims (rosettes)

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>FOR-TOP SKIRTING BOARD TRIMS<



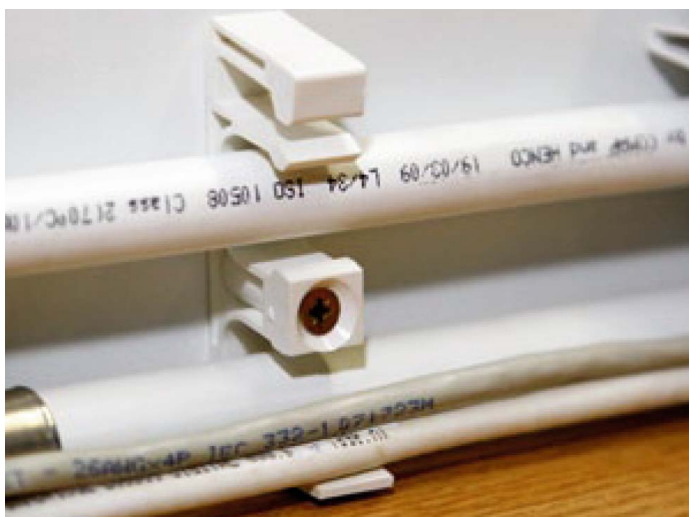


FOR-TOP SKIRTING BOARD TRIMS

FOR-TOP systems allow heating and cable ducts to be covered easily and fast with a skirting board. They are suitable for use in reconstructions and modernization as well as in new structures. They are made from PVC.

BENEFITS:

- ✓ easy to assemble and disassemble
- ✓ without cutting grooves in the wall
- ✓ without the need for masonry and painting work
- ✓ 5 colour of design
- ✓ suitable for pipes with diameter 12 - 22mm
- ✓ easy access for duct repair
- ✓ boards made of heat-resistant PVC
- ✓ bracket and fitting made from PA and PS



ACCESSORIES FOR SKIRTING BOARD TRIMS



Inner corner



Outer corner



End piece - right



End piece - left



Connecting piece



Connecting trim



Bracket

COLOUR RANGE



White



Maple



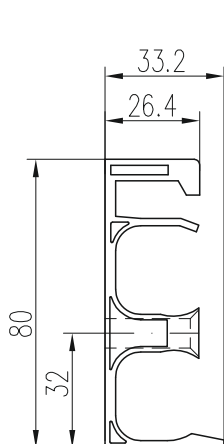
Beech



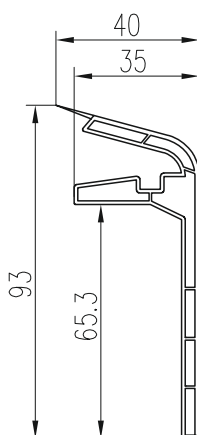
Oak



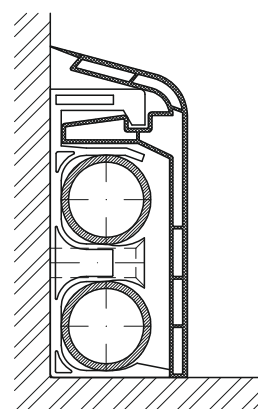
Cherry



Bracket



Trim

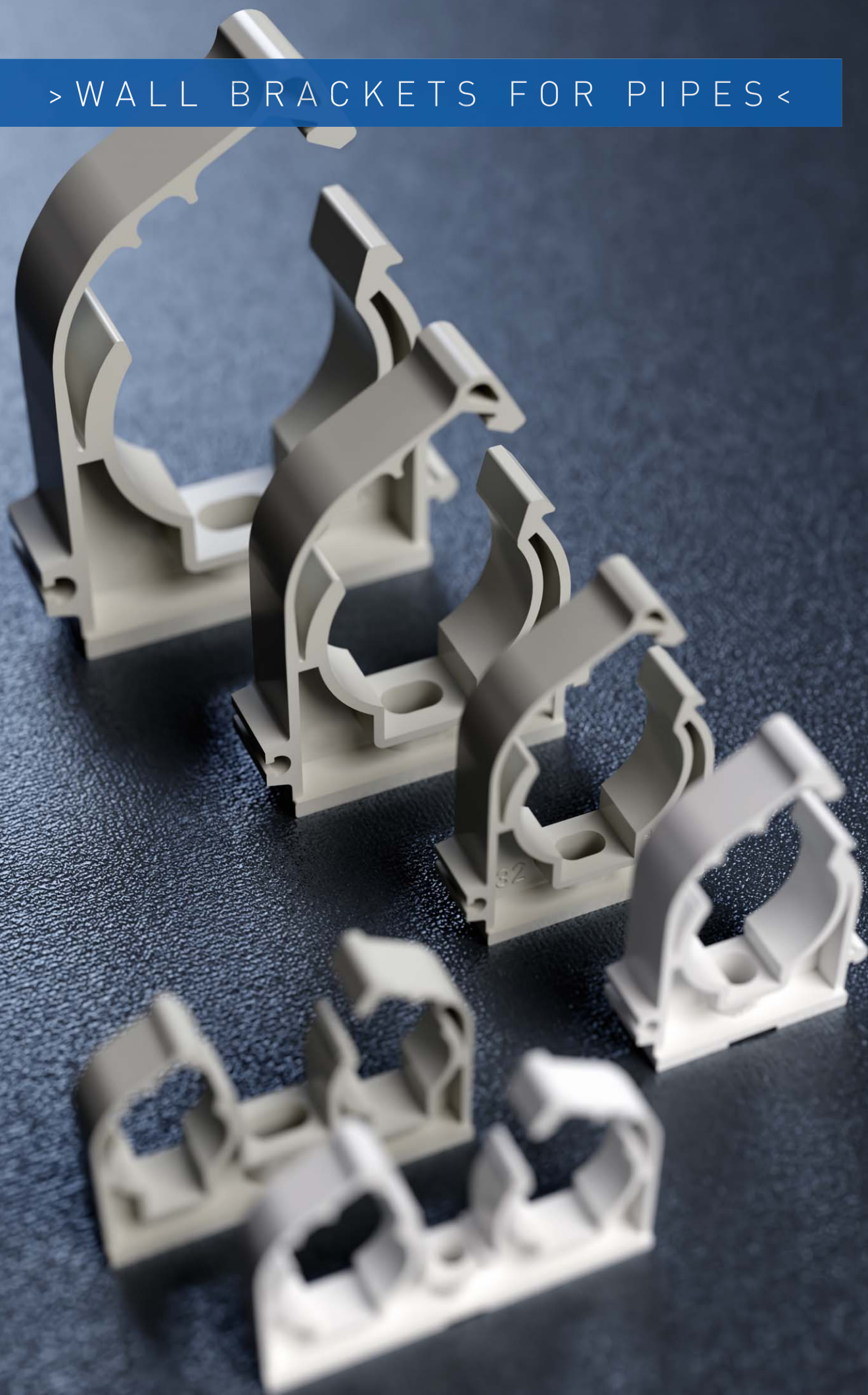


Cross-section of pipe with skirting board

ACCESSORIES FOR SKIRTING BOARD TRIMS

PART NUMBER	NAME	PIECES/PACKAGING	WEIGHT [kg/pcs]
SKIRTING BOARD (lengths 2 m and 4 m)			
FT 510	White	10	1,9
FT 511	Maple	10	1,9
FT 512	Beech	10	1,9
FT 514	Oak	10	1,9
FT 515	Cherry	10	1,9
BRACKET FOR SKIRTING BOARD			
FT 501	White	25	0,336
SCREW DOWEL PIN			
FT 308	8x80	25	0,313
INNER CORNER FOR SKIRTING BOARD			
FT 502	White	5	0,092
FT 502 A	Maple	5	0,092
FT 502 B	Beech	5	0,092
FT 502 D	Oak	5	0,092
FT 502 E	Cherry	5	0,092
OUTER CORNER FOR SKIRTING BOARD			
FT 503	White	5	0,08
FT 503 A	Maple	5	0,08
FT 503 B	Beech	5	0,08
FT 503 D	Oak	5	0,08
FT 503 E	Cherry	5	0,08
CONNECTING TRIM			
FT 504	White	5	0,06
FT 504 A	Maple	5	0,06
FT 504 B	Beech	5	0,06
FT 504 D	Oak	5	0,06
FT 504 E	Cherry	5	0,06
LEFT END PIECE FOR SKIRTING BOARD			
FT 505	White	5	0,07
FT 505 A	Maple	5	0,07
FT 505 B	Beech	5	0,07
FT 505 D	Oak	5	0,07
FT 505 E	Cherry	5	0,07
RIGHT END PIECE FOR SKIRTING BOARD			
FT 506	White	5	0,07
FT 506 A	Maple	5	0,07
FT 506 B	Beech	5	0,07
FT 506 D	Oak	5	0,07
FT 506 E	Cherry	5	0,07
CONNECTING SKIRTING BOARD			
FT 520	White	1	0,16
FT 520 A	Maple	1	0,16
FT 520 B	Beech	1	0,16
FT 520 D	Oak	1	0,16
FT 520 E	Cherry	1	0,16

> WALL BRACKETS FOR PIPES <



WALL BRACKETS FOR PIPES

A comprehensive assortment of pipe clamps and brackets is used to fix all types of piping, namely PPR, CU, PEX or AL-PEX.

The clamps are made from PP/PA, with a hole, oval, or M6 thread. The production range includes options with a clip or with(out) a shackle. The assembly temperature range is 5 - 90 °C.

BENEFITS:

- ✓ simple assembly
- ✓ optionally fixed through oval/round hole or with an M6 nut
- ✓ allowing to fix pipes up to D110
- ✓ low weight, very good strength
- ✓ options with a clip, with or without a shackle
- ✓ suitable for all pipe types: PPR, CU, PEX, AL-PEX



TWIN BRACKET



TWIN BRACKET WITH SHACKLE



BRACKET WITH SHACKLE
AND M6 METAL NUT

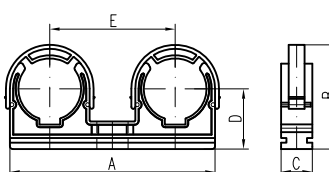
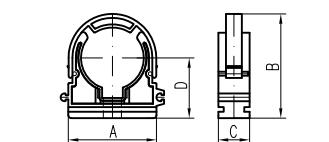
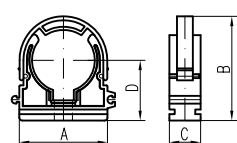
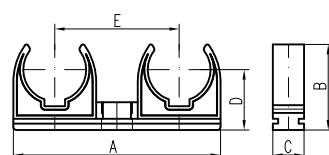
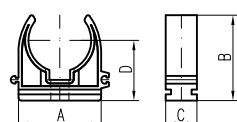
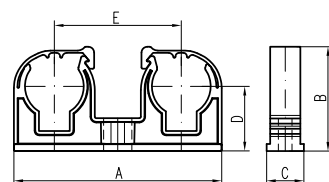
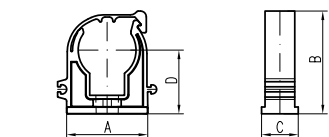


TWIN BRACKET WITH CLIP



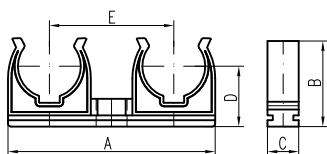
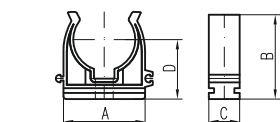
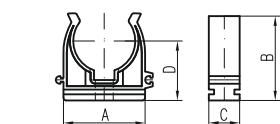
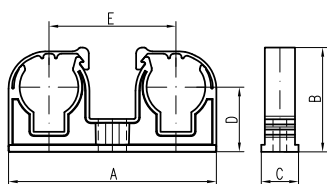
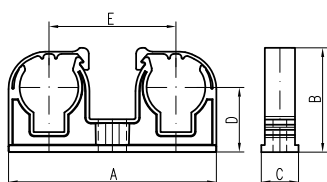
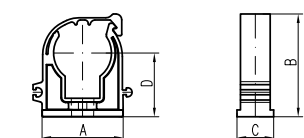
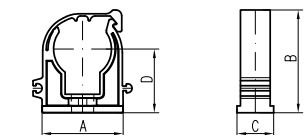
BRACKET WITH A CLIP

PART NR.	DIMENSION [mm]	PIECES PER BAG	PIECES PER CARTON	WEIGHT [kg]
BRACKET WITH A CLIP				
1K020P	20	50	500	3,76
1K025P	25	50	500	4,68
1K032P	32	50	500	6,30
1K040P	40	50	400	8,30
1K050P	50	25	100/200	3,00/5,70
1K063P	63	25	100	3,90
TWIN BRACKET WITH A CLIP				
2K020P	2x20	50	400	6,00
2K025P	2x25	50	400	5,70
BRACKET				
10008P	8,5	50	2000	2,10
10016P	16	50	1000	7,00
10020P	20	50	500/1000	3,75/7,70
10025P	25	50	500	4,80
10032P	32	50	500	6,30
TWIN BRACKET				
20016P	2x16	50	800	12,20
20020P	2x20	50	600	10,50
20025P	2x25	50	400	9,20
20032P	2x32	50	400	8,70
BRACKET WITH A SHACKLE				
1T020P	20	50	500	6,00
1T025P	25	50	500	6,90
1T032P	32	50	500	6,80
1T040P	40	50	500	9,20
1T050P	50	25	100/200	3,80/7,30
1T063P	63	25	100	5,00
1T075P	75	1	50/100	4,40/8,60
1T090P	90	1	50	6,20
1T110P	110	1	20/30	2,70/4,30
K075	Protection ring for D75	10	100	1,99
BRACKET WITH A SHACKLE AND M6-Z METAL NUT				
Z1T016P	16	50	1000	7,40
Z1T020P	20	50	500	8,70
Z1T025P	25	50	500	11,50
Z1T032P	32	50	500	14,50
TWIN BRACKET WITH A SHACKLE				
20032PT	2x32	50	300	6,00
LOW BRACKET				
D20N	20	50	1000	5,14
D25N	25	50	1000	6,03



PART NR.	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]
BRACKET WITH A CLIP					
1K020P	36,9	38,7	15,6	25,1	
1K025P	43	44,7	15,6	27,7	
1K032P	52,8	51,8	16	30,4	
1K040P	63,1	62,3	16	35,7	
1K050P	77,7	74	19	40,3	
1K063P	94,7	92,7	19	51	
TWIN BRACKET WITH A CLIP					
2K020P	70,9	38,5	15,7	25,2	42,8
2K025P	88,5	44,7	15,9	27,8	54,5
BRACKET					
10008P	24,5	22,5	15,7	16,95	
10016P	33,7	29,9	15,7	24,2	
10020P	38,1	32,8	15,8	25,7	
10025P	42,6	38,3	15,8	27,9	
10032P	49,4	43,6	15,7	31,6	
TWIN BRACKET					
20016P	65,3	30,2	15,9	24,2	40,4
20020P	70,5	34,8	15,9	25,5	43,4
20025P	89	40	15,8	27,8	54,7
20032P	106,4	44,3	16	31,9	63,2
BRACKET WITH A SHACKLE					
1T020P	45,2	43,2	15,9	25,5	
1T025P	52,2	49,2	15,8	28,1	
1T032P	52,5	54,7	15,8	31,8	
1T040P	63,4	63,6	15,8	36,6	
1T050P	80,2	77	18,7	40,4	
1T063P	96,3	91	18,9	46,6	
1T075P	120,1	90,6	24,1	62,5	
1T090P	138,7	129,3	24,2	68,3	
1T110P	164	149,2	24	78,3	
K075	Protection ring for D75	10	100	1,99	
BRACKET WITH A SHACKLE AND M6-Z METAL NUT					
Z1T016P	33,7	38	15,7	24,2	
Z1T020P	45,2	43,2	15,9	25,5	
Z1T025P	52,2	49,2	15,8	28,1	
Z1T032P	52,5	54,7	15,8	31,8	
TWIN BRACKET WITH A SHACKLE					
20032PT	110,8	53,4	16	31,8	63,1
LOW BRACKET					
D20N	28,1	25,4	14,1	15,8	
D25N	32,8	29,2	14,1	17,9	

PART NR.	DIMENSION [mm]	PIECES PER BAG	PIECES PER CARTON	WEIGHT [kg]
BRACKET WITH A CLIP				
1K015B	15	50	1000	4,20
1K018B	18	50	500	3,10
1K022B	22	50	500	3,70
1K028B	28	50	500	5,50
BRACKET WITH A CLIP AND M6-Z METAL NUT				
Z1K015B	15	50	1000	6,10
Z1K018B	18	50	500	4,50
Z1K022B	22	50	500	5,10
Z1K028B	28	50	500	6,90
TWIN BRACKET WITH A CLIP				
2K015B	2x15	50	500	5,30
2K018B	2x18	50	500	5,80
2K022B	2x22	50	400	5,40
2K028B	2x28	50	250	4,40
TWIN BRACKET WITH A CLIP AND M6-Z METAL NUT				
Z2K015B	2x15	50	500	6,70
Z2K018B	2x18	50	500	7,20
Z2K022B	2x22	50	400	6,30
Z2K028B	2x28	50	250	5,00
BRACKET				
10010Cu	10	50	2000	9,00
10012Cu	12	50	1000	5,40
10015Cu	15	50	1000	5,40
10018Cu	18	50	1000	6,80
10022Cu	22	50	1000	7,70
BRACKET WITH M6-Z METAL NUT				
Z10012Cu	12	50	1000	7,10
Z10015Cu	15	50	1000	8,20
Z10018Cu	18	50	1000	9,50
Z10022Cu	22	50	1000	10,40
TWIN BRACKET				
20012Cu	2x12	50	500	5,30
20015Cu	2x15	50	800	9,40
20018Cu	2x18	50	400	6,00
20022Cu	2x22	50	500	8,60



PART NR.	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]
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BRACKET WITH A CLIP

1K015B	28,9	30,8	15,7	20,8	
1K018B	32,2	34,5	15,8	22,2	
1K022B	37,4	39,7	15,7	25	
1K028B	45,5	46,5	15,7	28	

BRACKET WITH A CLIP AND M6-Z METAL NUT

Z1K015B	28,9	30,8	15,7	20,8	
Z1K018B	32,2	34,5	15,8	22,2	
Z1K022B	37,4	39,7	15,7	25	
Z1K028B	45,5	46,5	15,7	28	

TWIN BRACKET WITH A CLIP

2K015B	56	30,9	15,7	20,5	34,8
2K018B	65,4	34,4	15,7	22,2	40
2K022B	75,5	42,2	15,7	27,4	45
2K028B	91,4	46,4	15,6	27,7	52,7

TWIN BRACKET WITH A CLIP AND M6-Z METAL NUT

Z2K015B	56	30,9	15,7	20,5	34,8
Z2K018B	65,4	34,4	15,7	22,2	40
Z2K022B	75,5	42,2	15,7	27,4	45
Z2K028B	91,4	46,4	15,6	27,7	52,7

BRACKET

10010Cu	24,5	23,5	15,8	17,8	
10012Cu	28,2	28,5	15,7	19,9	
10015Cu	29,8	30,3	15,7	20,6	
10018Cu	33,6	31,5	15,8	22,3	
10022Cu	38,7	35	15,7	24,7	

BRACKET WITH M6-Z METAL NUT

Z10012Cu	28,2	28,5	15,7	19,9	
Z10015Cu	29,8	30,3	15,7	20,6	
Z10018Cu	33,6	31,5	15,8	22,3	
Z10022Cu	38,7	35	15,7	23,9	

TWIN BRACKET

20012Cu	51,6	28,8	15,8	21,1	33,1
20015Cu	58,1	32,2	15,8	22,7	35,9
20018Cu	67,2	33,9	15,8	24,2	40,9
20022Cu	75,6	39,7	15,8	26,2	44,9

WALL BRACKETS FOR COPPER PIPES



PART NR.	DIMENSION [mm]	PIECES PER BAG	PIECES PER CARTON	WEIGHT [kg]
TWIN BRACKET WITH M6-Z METAL NUT				
Z20012Cu	2x12	50	500	6,80
Z20015Cu	2x15	50	800	11,50
Z20018Cu	2x18	50	400	7,00
Z20022Cu	2x22	50	600	11,60
BRACKET WITH A SHACKLE				
1T028Cu	28	50	500	5,70
1T035Cu	35	50	500	7,20
BRACKET WITH A SHACKLE AND M6-Z METAL NUT				
Z1T028Cu	28	50	500	7,30
Z1T035Cu	35	50	500	8,40
TWIN BRACKET WITH A SHACKLE				
20028CuT	2x28	50	300	8,00
TWIN BRACKET WITH A SHACKLE AND M6-Z METAL NUT				
Z20028CuT	2x28	50	300	9,20



BRACKETS FOR ALUMINIUM-PLASTIC PIPES

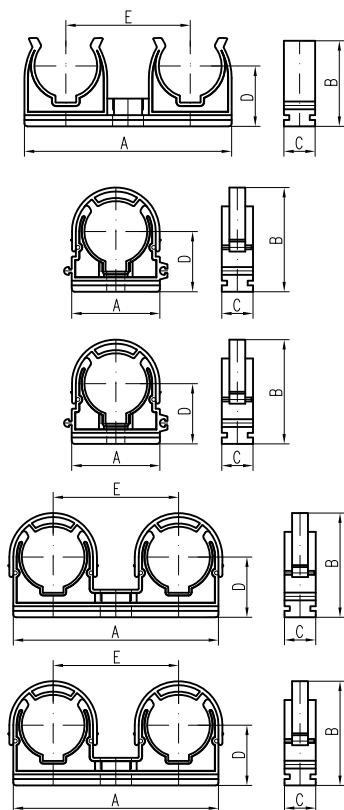


The brackets are used to fix aluminium plastic pipes. They allow pipes to be easily installed and dismantled, with space left for pipe dilation. They are made with an over hole (option with no shackle). They are made from polypropylene, with heat resistance up to 90°C.

PART NR.	DIMENSION [mm]	PIECES PER BAG	PIECES PER CARTON	WEIGHT [kg]
BRACKET FOR ALUMINIUM-PLASTIC PIPES				
10016B	16	50	1000	7,00
10020B	20	50	1000	7,70
10025B	25/26	50	500	4,80
TWIN BRACKET FOR ALUMINIUM-PLASTIC PIPES				
20016B	2x16	50	800	12,20
20020B	2x20	50	600	10,50
20025B	2x25/26	50	400	9,20



WALL BRACKETS FOR COPPER PIPES



PART NR.

A
[mm]

B
[mm]

C
[mm]

D
[mm]

E
[mm]

TWIN BRACKET WITH M6-Z METAL NUT

Z20012Cu	51,6	28,8	15,8	21,1	33,1
Z20015Cu	58,1	32,2	15,8	22,7	35,9
Z20018Cu	67,2	33,9	15,8	24,2	40,9
Z20022Cu	75,6	39,7	15,8	26,2	44,9

BRACKET WITH A SHACKLE

1T028Cu	48	52,5	15,8	29,3	
1T035Cu	57	55,1	15,8	31	

BRACKET WITH A SHACKLE AND M6-Z METAL NUT

Z1T028Cu	48	52,5	15,8	29,3	
Z1T035Cu	57	55,1	15,8	31	

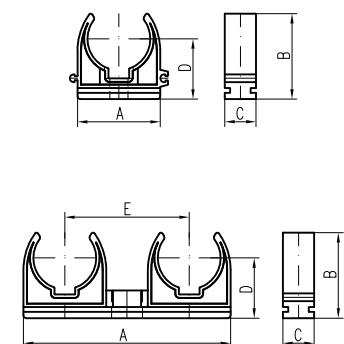
TWIN BRACKET WITH A SHACKLE

20028CuT	104,3	51,8	15,8	29,5	60,1
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TWIN BRACKET WITH A SHACKLE AND M6-Z METAL NUT

Z20028CuT	104,3	51,8	15,8	29,5	60,1
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BRACKETS FOR ALUMINIUM-PLASTIC PIPES



PART NR.

A
[mm]

B
[mm]

C
[mm]

D
[mm]

E
[mm]

BRACKET FOR ALUMINIUM-PLASTIC PIPES

10016B	33,7	29,9	15,7	24,2	33,1
10020B	38,1	32,8	15,8	25,7	35,9
10025B	42,6	38,3	15,8	27,9	40,9

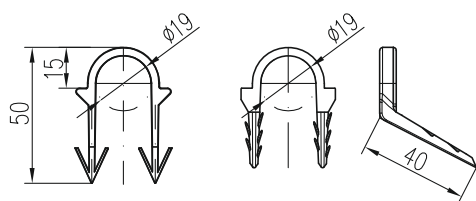
TWIN BRACKET FOR ALUMINIUM-PLASTIC PIPES

20016B	65,3	30,2	15,9	24,2	40,4
20020B	70,5	34,8	15,9	24,2	43,4
20025B	89	40	15,9	25,5	53,7

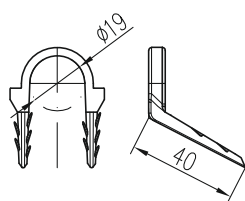
FLOOR BRACKETS FOR D14–22mm

Floor brackets are used to fix floor heating pipes in their place. Bracket types A, B, C and E are applied manually only. A tacker must be used to apply type D. The tacker is not suggested for other brackets.

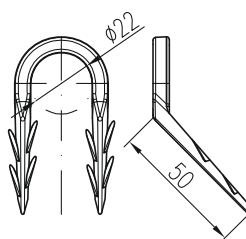
PART NUMBER	PIECES PER BAG	PIECES PER CARTON	WEIGHT [kg/carton]
A 303	50	1000/2500	7,00
B 304	50	1000/2000	5,30
C 312	50	1000	4,40
D 305	200	2000	4,68
E 306	50	1000	4,60



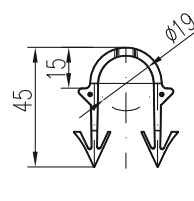
type A



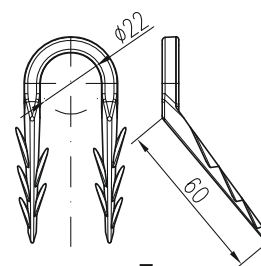
type B



type C



type D



type E

TACKER – TO APPLY FLOOR BRACKETS OF TYPE D

PART NUMBER	NUMBER OF ITEMS	WEIGHT [kg/pcs]
TAC 1	1	2,00

INSULATION STAPLE

PART NUMBER	NAME	PIECES PER BAG	PIECES PER CARTON	WEIGHT [kg/carton]
301 S	light	100	10000	3,10
301 T	dark	100	10000	3,10



FLOOR BRACKETS

type A/type B/type C/type E/type D



INSULATION STAPLE

dark/light

TACKER
for applying floor
brackets of type D



HAMMER-IN PLASTIC DOWELS

The hammer-in plastic dowels are designed to allow a fast and easy installation and assembly of pipes, cable tracts, protection tubing, and the like. They are installed through drilled holes D8 mm using a hammer. Made from PA, with heat resistance up to 130 °C.

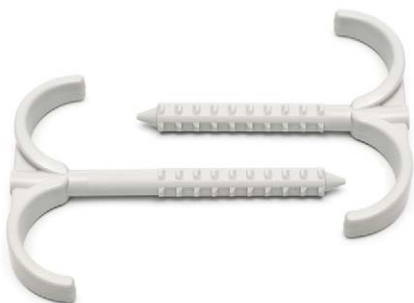
PART NUMBER	DIAMETER [mm]	PIECES PER BAG	PIECES PER CARTON	WEIGHT [kg/carton]
N 1032 8/75	8	50	500	2,98
N 1032 8/95	8	50	500	3,50
N 1025 8/75	8	50	1000	2,24
N 1025 8/95	8	50	500	2,64
N 2032 8/75	8	50	500	4,02
N 2032 8/95	8	50	500	4,60
N 2025 8/75	8	50	1000	2,68
N 2025 8/95	8	50	500	3,18



N 1032 8/75 • N 1032 8/95



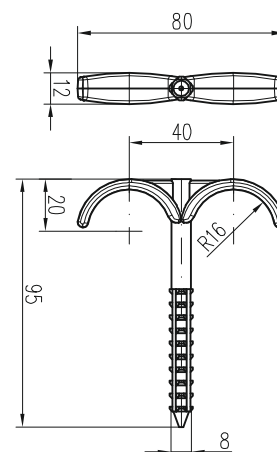
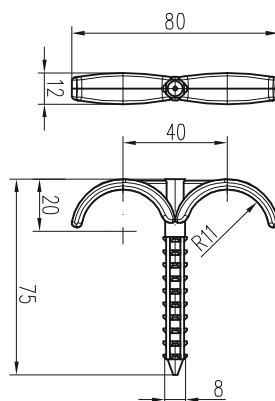
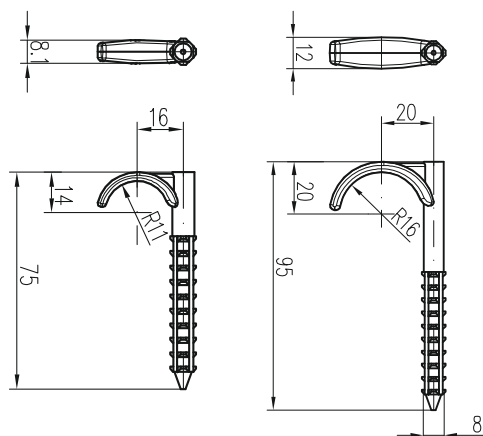
N 1025 8/75 • N 1025 8/95



N 2032 8/75 • N 2032 8/95



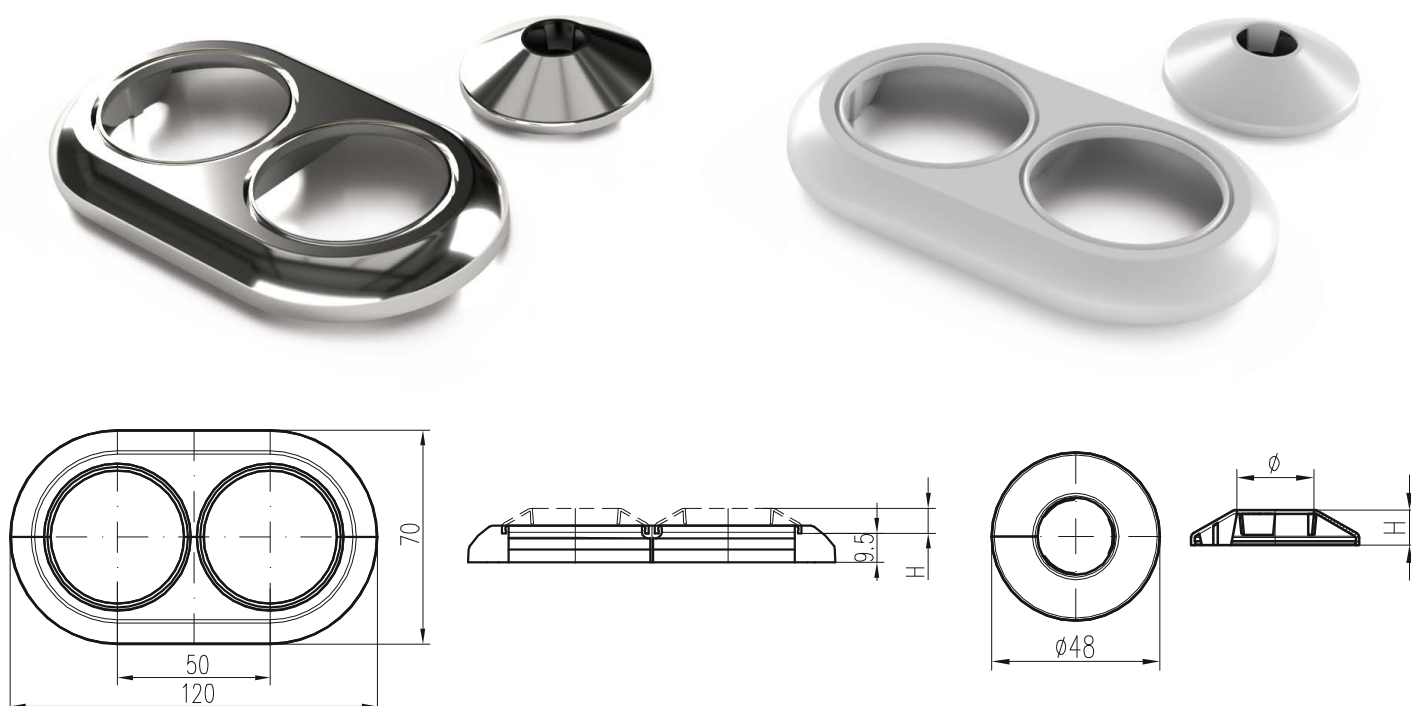
N 2025 8/75 • N 2025 8/95



PIPE TRIMS (ROSETTES) D12–28 mm

Segmented pipe caps are used to cover pipe passages in floors and walls. This comprehensive size range allows to use caps for pipe sizes from D12 to D28 mm. The KB/KCH frame is used to install two pipe caps; the cap frame is segmented.

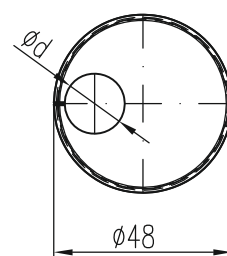
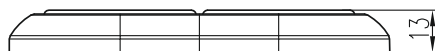
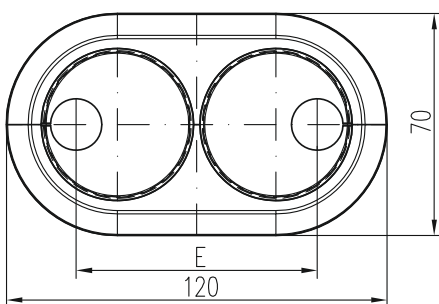
PART NUMBER	DIAMETER [mm]	H [mm]	PIECES PER BAG	PIECES PER CARTON
SINGLE TRIM, WHITE				
KB 1012	12	13	20	1000
KB 1015	15	12	20	1000
KB 1016	16	11,7	20	1000
KB 1018	18	11,1	20	1000
KB 1020	20	10,6	20	1000
KB 1022	22	10	20	1000
KB 1025	25-26	9,1	20	1000
KB 1028	28	8,2	20	1000
SINGLE TRIM, CHROME-PLATED				
KCH 1012	12	13	20	1000
KCH 1015	15	12	20	1000
KCH 1016	16	11,7	20	1000
KCH 1018	18	11,1	20	1000
KCH 1020	20	10,6	20	1000
KCH 1022	22	10	20	1000
KCH 1025	25-26	9,1	20	1000
KCH 1028	28	8,2	20	1000
TWIN TRIM FRAME, WHITE				
KB 2000	–	–	10	200
TWIN TRIM FRAME, CHROME-PLATED				
KCH 2000	–	–	10	200



ECCENTRIC PIPE TRIMS (ROSETTES) D15–22 mm

The eccentric segmented caps are used to cover pipe passages in floors and walls where no standard distance is adhered to. The eccentric caps allow to adjust the pipe size to installation needs, using the table below. This comprehensive size range from D15 to D22 mm. The KB/KCH frame is used to install two pipe caps; the cap frame is segmented.

PART NUMBER	DIAMETER [mm]	E _{MIN} [mm]	E _{MAX} [mm]	PIECES PER BAG	PIECES PER CARTON
SINGLE ECCENTRIC TRIM, WHITE					
KB E015	15	23	77	20	1000
KB E016	16	24	76	20	1000
KB E018	18	26	74	20	1000
KB E020	20	28	72	20	1000
KB E022	22	30	70	20	1000
SINGLE ECCENTRIC TRIM, CHROME-PLATED					
KCH E015	15	23	77	20	1000
KCH E016	16	24	76	20	1000
KCH E018	18	26	74	20	1000
KCH E020	20	28	72	20	1000
KCH E022	22	30	70	20	1000
TWIN TRIM FRAME, WHITE					
KB 2000	–	–	–	10	200
TWIN TRIM FRAME, CHROME-PLATED					
KCH 2000	–	–	–	10	200

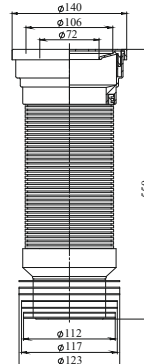


TOILET CONNECTORS



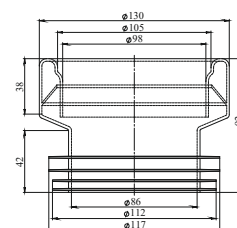
Toilet connector, flexible, 550mm

PART NUMBER	PIECES /PACKAGING	WEIGHT [kg/pcs]
T 550	1/96	0,44



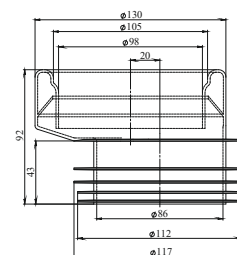
Toilet connector, straight

PART NUMBER	PIECES /PACKAGING	WEIGHT [kg/pcs]
T 30	1/96	0,31



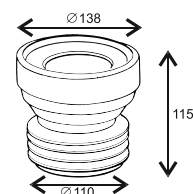
Toilet connector, eccentric

PART NUMBER	PIECES /PACKAGING	WEIGHT [kg/pcs]
T 40	1/96	0,31



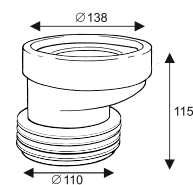
Toilet connector, short, straight

Obj. číslo	PIECES /PACKAGING	WEIGHT [kg/pcs]
CH 530 E	12	0,27



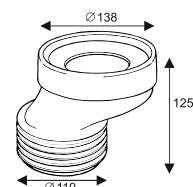
Toilet connector, short, 20mm eccentric piece

PART NUMBER	PIECES /PACKAGING	WEIGHT [kg/pcs]
CH 530 20	12	0,27



Toilet connector, short, 40mm eccentric piece

PART NUMBER	PIECES /PACKAGING	WEIGHT [kg/pcs]
CH 530 40	12	0,29

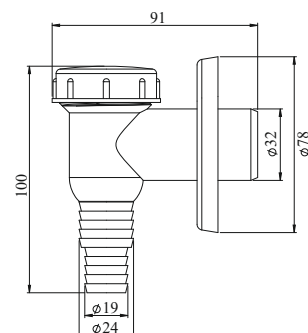


OTHER ASSORTMENT



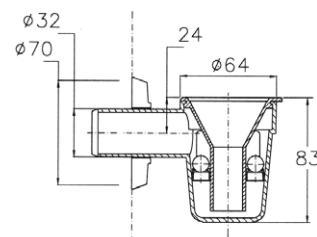
Washing machine siphon, white

PART NUMBER	PIECES /PACKAGING	WEIGHT [kg/pcs]
CH 529	10	0,10



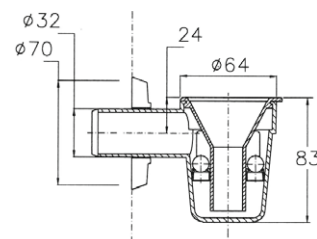
Draining tank with a twin anti-odour closing and a rossete, white

PART NUMBER	PIECES /PACKAGING	WEIGHT [kg/pcs]
CH 517 1	10	0,10



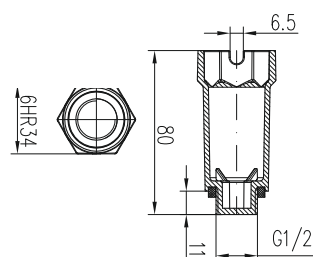
Draining tank with a twin anti-odour closing and a rossete, chrome plated

PART NUMBER	PIECES /PACKAGING	WEIGHT [kg/pcs]
CH 517 1 K	10	0,09



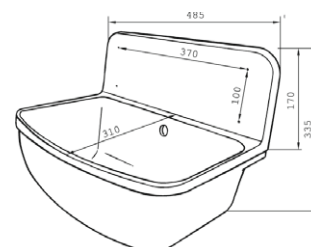
Pressure plug 1/2" blue/red

PART NUMBER	PIECES /PACKAGING	WEIGHT [kg/pcs]
CH 523 1 A	10	0,02
CH 523 1 B	10	0,02



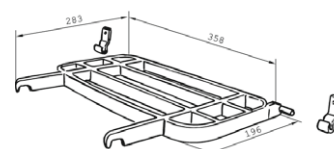
Plastic sink with a siphon

PART NUMBER	PIECES /PACKAGING	WEIGHT [kg/pcs]
CH 350	1	3,11



Plastic grid, loading capacity 15 kg

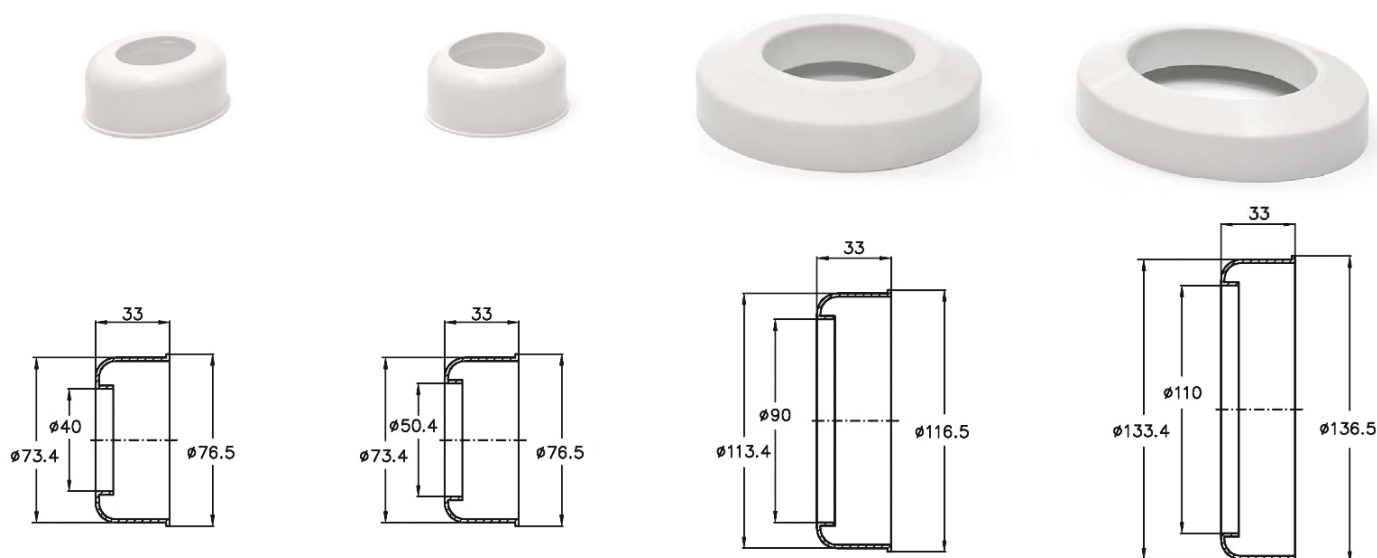
PART NUMBER	PIECES /PACKAGING	WEIGHT [kg/pcs]
CH 350 1	1	0,27



PIPE SLEEVES

The pipe sleeves are used to cover drainage pipes in diameters of 40/50/90/110mm.

PART NUMBER	DIAMETER [mm]	PACKAGING [PCS]	WEIGHT [kg/package]
CH 067 40	40	5	0,05
CH 067 50	50	5	0,06
CH 067 90	90	5	0,35
CH 067 110	110	5	0,30



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CHUDĚJ, s.r.o.

(Company ID: 25390236 D-U-N-S® Number: 49-572-8953)

for the last three years has met the strictest criteria of the evaluation of business entities according to Dun & Bradstreet statistic predictive model.

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1/5/2022


Neeraj Sahai

President, Dun & Bradstreet International

dun&bradstreet

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CHUDĚJ, s.r.o.

(Company ID: 25390236 D-U-N-S® Number: 49-572-8953)

met the conditions for the receipt of the Top Rating certificate as of the given date.

This award is given to companies which have kept their D&B Rating at the highest possible value of "1" for a period of at least 12 months.

1/1/2022


Neeraj Sahai

President, Dun & Bradstreet International

dun&bradstreet


VÝZKUMNÝ ÚSTAV POZEMNÍCH STAVEB - CERTIFIKAČNÍ SPOLEČNOST, s.r.o.
Ověřovaný subjekt: Certifikační orgán pro produkty, kvalifikaci, EPD, kvalitu budov a systémy managementu. Zkušební laboratoř
Rozhodnutí o autorizaci č. 32/2008 ze dne 31.8.2008
Autorizovaná osoba 227

PRODUCT CERTIFICATE

No. 227/C5a/2021/0262

Pursuant to the provisions of Sec. 5(a) of Governmental Directive No. 163/2002 Coll., which sets forth technical requirements for selected construction products, as amended by Governmental Directive No. 312/2005 Coll. and Governmental Directive No. 215/2016 Coll. this authorized entity confirms with respect the following construction product:

Name of product: **Linear plastic drains**
Types: linear plastic drains with side outlet DN 40
linear plastic drains with bottom outlet DN 40
linear plastic drains with side outlet DN 50
linear plastic drains with swivel side siphon DN 50
Variants: see the list of products according to Annex No. 1 - 4
Designated use: drainage of wastewater into the connecting pipe of the internal sewerage system
Producer: **CHUDĚJ, s.r.o.**
Hutisko 310, 756 62 Hutisko-Solanec Company ID: 25390236
Manufacturer: **CHUDĚJ, s.r.o.**
Hutisko 310, 756 62 Hutisko-Solanec Company ID: 25390236

The product has been examined using materials submitted by the manufacturer, initial tests of the product type have been conducted on samples of the product, and the system of production management has been evaluated, whereby it was established that the product meets the technical requirements set forth by technical certificate 227-STO-21-0262 arising from the relevant basic requirements.

The authorized entity has established that the production management system conforms to the relevant technical documentation, thus the authorized entity is satisfied to state that the product to be marketed meets the aforesaid requirements set forth by the technical requirements and conforms to the technical documentation specified in Section 4(3).

An inseparable part of this Certificate is Protocol No. 227-P5a-21-0262, dated 12.11.2021, which contains the conclusions arising from the examination, verification, and results of the tests, basic description of the certified product, necessary for the product's identification.

This Certificate remains valid as long as the aforesaid requirements set forth by standards and technical requirements, or the manufacturing conditions at the manufacturing site, or the production management system do not change significantly.

Authorized entity No. 227 conducts inspections at the manufacturer's site at once every 12 months to ensure proper functionality of the production management system in accordance with the provisions of Section 5(a) of the above cited Governmental Directive. In the event that the authorized entity detects shortcomings, it has the right to repeat or amend the Certificate.

Copy No: 1
Place and date of issue:
In Prague, on 12/11/2021



Ing. Lubomír Keim, CSc.
Head of Authorized Body 227

K 21179 Výzkumný ústav pozemních staveb - Certifikační společnost s.r.o. 102 21 Praha 10 - Hostivař, Praha 810 / 16
IČO 25052063 DIČ CZ25052063 Tel.: +420 271 751 148, Fax: +420 281 017 241, E-mail: info@vups.cz, www.vups.cz



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