PRODMAX

Imaginative installations

PRICE LIST VI / 2026

- CHIMNEY SYSTEMS
- VENTILATION SYSTEMS
- CHIMNEY CAPS
- THERMAL INSULATION SYSTEMS
- LAUNDRY CHUTES























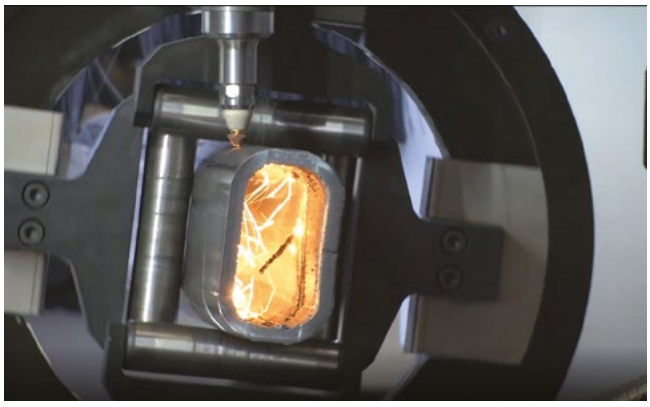
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Prodmax Sp z o.o. has been operating in the market for over 30 years and is currently one of the largest Polish manufacturers of chimney and ventilation systems. We specialize in the production of exhaust systems made of acid-resistant and heat-resistant sheets, as well as a wide range of ventilation and heat recovery systems. We are also a leading manufacturer of aluminum Flex ducts.

Thanks to our extensive experience, our modern production facility in Żuromin produces a wide range of products, including custom-made components, according to customer specifications.

The purchase of a production line has enabled the production of high-quality foamed polyethylene insulation and protection. Our professional machinery, which includes the latest generation of fiber lasers from EAGLE and TRUMPF, press brakes, rolling mills, and welding robots, allows us to meet the expectations of all our customers. Our machinery has also been expanded with the world's fastest laser cutter for tubes and profiles, the TruLaserTube 5000 Fiber from TRUMPF. The quality of our products is constantly improved, as evidenced by the purchase of a new technological line for laser welding of pipes from WEIL.



We are constantly expanding our product range with innovative chimney and ventilation systems for single-family and industrial buildings.

We listen to our customers and develop new products that meet their expectations.

We operate based on the rigorous requirements of European standards, including those related to environmental protection.

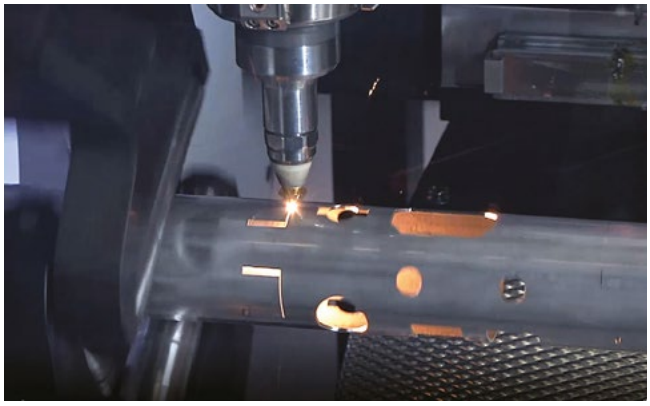




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CHIMNEY SYSTEMS FOR CONDENSING BOILERS

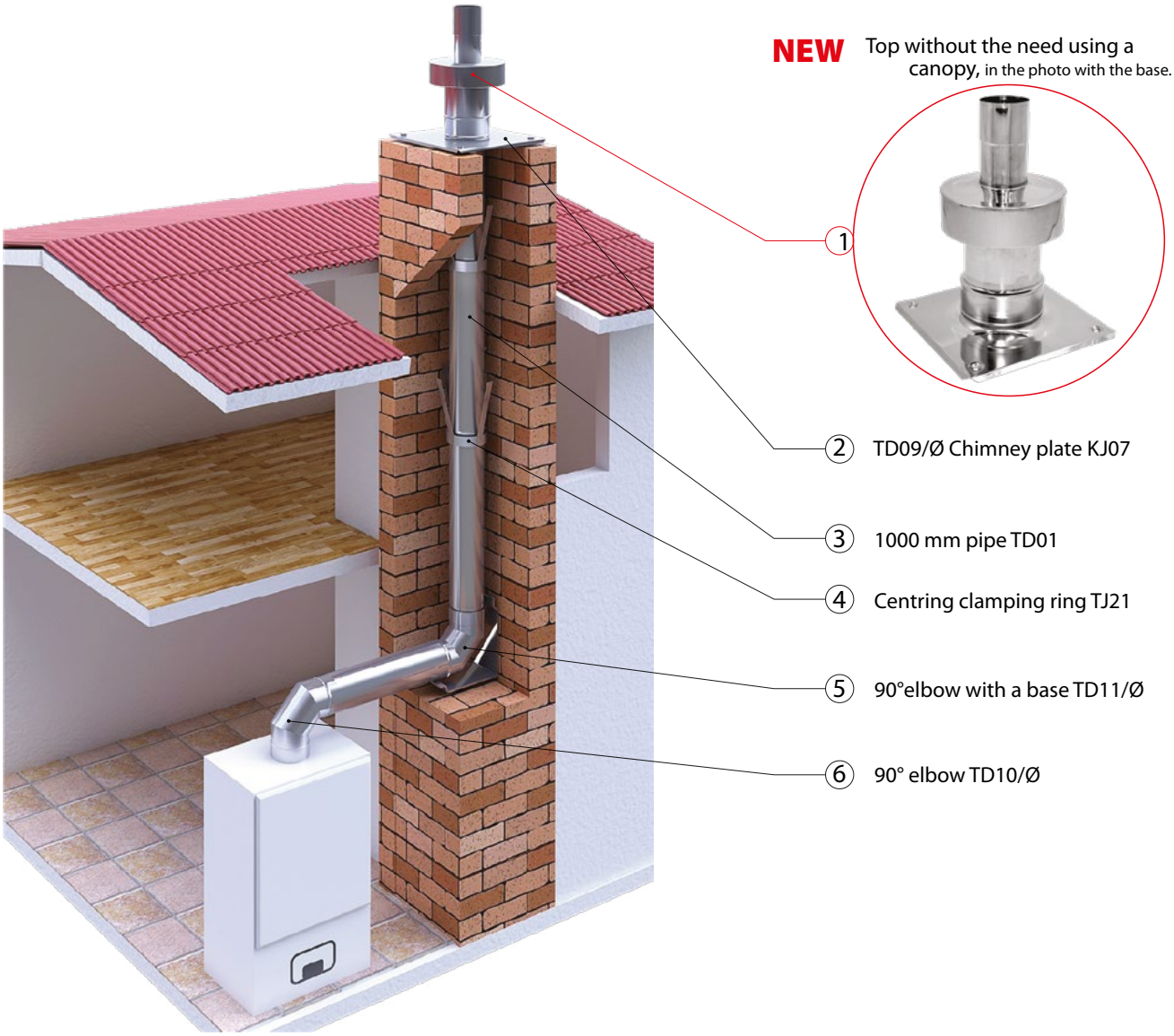
KOMIN-MAX TURBO I single-wall chimney systems are designed exhausting flue gases from appliances with a closed combustion chamber and condensing appliances.

KOMIN-MAX TURBO II double- wall chimney systems are designed for exhausting flue gases from appliances with a closed combustion chamber and condensing appliances, and at the same time for supplying air in a coaxial system.

Both systems operate under positive pressure, therefore silicone gaskets are used in all connections of exhaust components to maintain the appropriate positive pressure, therefore silicone gaskets are used in all connections of exhaust components to maintain the appropriate positive pressure and prevent possible condensate leakage. It is very important that the chimney system is assembled in such a way that condensate flows freely and does not accumulate, e.g., on the seals. The hermetic combustion chamber allows the boiler to be installed in virtually any room.

SYSTEM CHARACTERISTICS				
SYSTEM PROPERTIES	KOMIN – MAX TURBO I		KOMIN – MAX TURBO II (TD*)	
Intended use	Heating devices with a closed combustion chamber and condensing devices		Heating devices with a closed combustion chamber and condensing devices	
Fuel types	gas, fuel oil		gas, fuel oil	
Core diameter range	60–100 mm; other diameters for individual orders		60/100-100/150 mm; other diameters for individual orders	
Corrosion resistance	Vm		Vm	
Max. operating temperature	200		200	
Material (exhaust pipe)	1,4404	1,4521	1,4404	1,4521
Material (air pipe)	1,4301	1,4509	1,4301	1,4509
Core material thickness	0,4 mm; 0,5 mm	0,4 mm; 0,6 mm	0,4 mm; 0,5 mm	0,4 mm; 0,6 mm
Type of operation flue gas duct	underpressure		overpressure	
Type of operation air duct	overpressure		underpressure	
Resistant to soot fires	O		O	
Approvals/certifications	CE 1450 – CPR – 0034		CE 1450 – CPR – 0034	
Warranty	5 years		5 years	

*The TD designation refers to trade and warehouse indexes





Single-wall turbo chimney systems (page 52 in catalogue)

COMPONENTS	INDEX	DIAMETER [mm] 60	80	100
Pipe 1000 [mm]	TJ01/Ø	77	77	87
Pipe 500 [mm]	TJ02/Ø	41	41	47
Pipe 330 [mm]	TJ03/Ø	29	29	32
Pipe 250 [mm]	TJ04/Ø	23	23	29
87°T-connection	TJ11/Ø	70	70	79
90° elbow	TJ06/Ø	57	57	65
90° elbow with base	TJ07/Ø	72	72	81
15° elbow	TJ08/Ø	32	32	38
30° elbow	TJ09/Ø	32	32	38
45° elbow	TJ10/Ø	32	32	38
90° elbow with a condensate collector	TJ27/Ø	89	89	100
Condensate collector	TJ13/Ø	-	-	-
Chimney plate	TJ20/Ø	70	70	74
Short chimney plate	KJ08/Ø	53	53	53
Umbrella - cap	KJ06/Ø	59	59	59
Side end pipe 250 [mm]	TJ05/Ø	40	40	47
Side end pipe 1000 [mm]	TJ31/Ø	77	77	95
Pipe with a condensate collector	TJ14/Ø	70	70	74
Pipe with a measurement stub	TJ15/Ø	56	56	61
Pipe with a condensate collector and a measurement stub	TJ16/Ø	76	76	83
Stopper	TJ12/Ø	31	31	35
Drip cap/cover frame	KJ32/Ø	26	26	26
Centring clamping ring – acid	TJ21/Ø	35	35	37
Centring clamping ring – plastic	TJ260-125		13	
Centring clamping ring – plastic	TJ60-200		13	
Bolted wall-mounted clamping ring	KJ20/Ø	35	35	35
Short chimney plate	TJ19/Ø	18	18	18
Reducer	TJ23/Ø	37	37	73
Gasket	TJ25/Ø	14	14	15

Items marked in red are available in stock. Non-standard items are priced after the customer provides the necessary data. Prices are in PLN without VAT.

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Double-wall turbo chimney systems (page 64 in catalogue)

COMPONENTS	INDEX	DIAMETER [mm] 60/100	80/125	100/150
Pipe 1000 [mm]	TD01/Ø	213	213	285
Pipe 500 [mm]	TD02/Ø	138	138	189
Pipe 330 [mm]	TD03/Ø	100	100	152
Pipe 250 [mm]	TD04/Ø	81	81	106
Side end pipe 1000 [mm]	TD05/Ø	227	227	311
Side end pipe 250 [mm]	TD06/Ø	110	110	154
Upper end pipe	TD08/Ø	106	106	146
Upper end pipe with a base	TD09/Ø	141	141	184
Cap	KJ06/Ø	59	59	59
90°T-connection	TD15/Ø	217	217	265
90° elbow	TD10/Ø	195	195	262
90° elbow with a base	TD11/Ø	209	209	277
15° elbow	TD12/Ø	124	124	160
30° elbow	TD13/Ø	124	124	160
45° elbow	TD14/Ø	124	124	160
90° elbow with a condensate collector	TD27/Ø	239	239	314
Condensate collector	TD17/Ø	43	43	52
Pipe with a measurement stub	TD18/Ø	119	119	146
Pipe with a condensate collector	TD19/Ø	133	133	158
Pipe with a condensate collector and a measurement stub	TD20/Ø	183	183	210
Reduction/transition	TD21/Ø	31	31	32
Bolted wall-mounted clamping ring	KJ20/Ø	35	35	36
Wall mounted clamping ring with a pin	KJ19/Ø	18	18	18
Stopper	TD16/Ø	46	46	54
Drip cap / cover frame	KJ32/Ø	26	26	32
Turbo distributor type A	TD24/Ø	185	185	271
Boiler adapter*	TD26/Ø	**		

Double-wall turbo chimney systems – WHITE

COMPONENTS	INDEX	DIAMETER [mm] 60/100	80/125	100/150*
Pipe 1000 [mm]	TDB01/Ø	233	234	–
Pipe 500 [mm]	TDB02/Ø	153	153	–
Pipe 330 [mm]	TDB03/Ø	110	110	–
Pipe 250 [mm]	TDB04/Ø	88	88	–
Side end pipe 1000 [mm]	TDB05/Ø	261	261	–
Side end pipe 250 [mm]	TDB06/Ø	129	129	–
90°T-connection	TDB15/Ø	240	240	–
90° elbow	TDB10/Ø	224	224	–
15° elbow	TDB12/Ø	125	125	–
30° elbow	TDB13/Ø	125	125	–
45° elbow	TDB14/Ø	125	125	–
Boiler adapter*	TD26/Ø	**		

Items marked in red are available in stock.

*ask your sales representative about availability

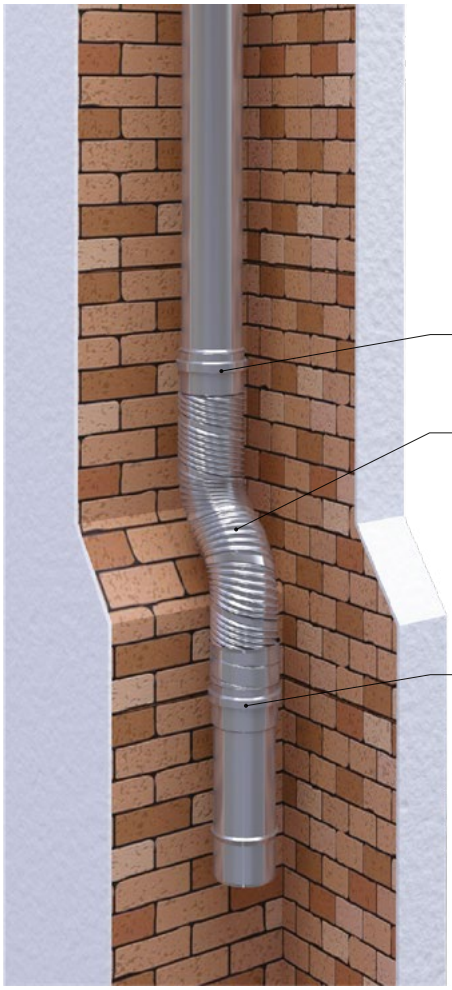
Non-standard items are priced after the customer provides the necessary data. Prices are in PLN without VAT.

Flexible exhaust pipes – STALFLEX (page 23 in catalogue)

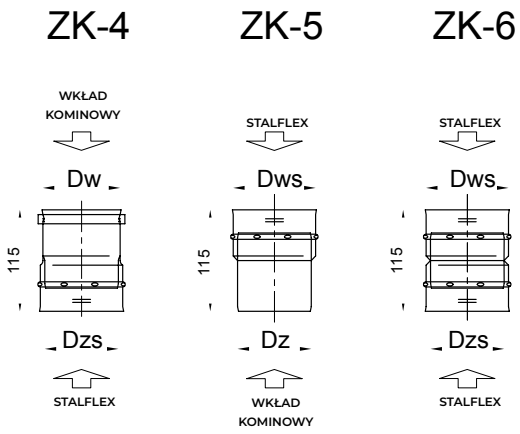
COMPONENTS	INDEX	DIAMETER [mm] 60	80	100	110	115	120	125	130	135	140
Stalflex 1000 [mm]	KJ35/Ø	38	38	38	40	41	42	45	46	46	47
Stalflex pipe connector (upper)	ZK1/Ø	35	35	35	35	35	35	35	36	36	41
Stalflex pipe connector (lower)	ZK2/Ø	35	35	35	35	35	35	35	36	36	41
Stalflex pipe connector (nipple)	ZK3/Ø	35	35	35	35	35	35	35	36	36	41
Bell connector (TURBO)	ZK4/Ø; ZK5/Ø; ZK6/Ø	55	55	55	–	–	–	–	–	–	–
Attention!!! Max. length of a given diameter [mb]		25	25	25	20	20	20	20	20	20	20
available in sections [mb]		10	10	10	10	10	10	10	–	–	–

COMPONENTS	INDEX	DIAMETER [mm] 150	160	180	200	220	250
Stalflex 1000 [mm]	KJ35/Ø	49	55	60	65	94	104
Stalflex pipe connector (upper)	ZK1/Ø	50	56	60	71	78	84
Stalflex pipe connector (lower)	ZK2/Ø	50	56	60	71	78	84
Stalflex pipe connector (nipple)	ZK3/Ø	50	56	60	71	78	84
Attention!!! Max. length of a given diameter [mb]		20	20	20	20	20	6

* NOTE! – for selected diameters, transport costs are determined individually with the sales representative







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TURBO I insulated chimney systems are designed to remove exhaust gases from boilers with closed combustion chambers and condensing boilers. They function as independent external chimneys, most often mounted on the wall of a building. They consist of: an inner pipe for exhaust gases, mineral wool insulation, and an outer shell. It is a system operating under positive pressure. Therefore, silicone seals are used in all connections to maintain the appropriate positive pressure and prevent possible condensate leakage. The insulation prevents the chimney from cooling down improving its performance.

TURBO II insulated chimney systems are designed to remove exhaust gases from appliances with a closed combustion chamber and condensing appliances, and at the same time to supply air in a coaxial system. They have insulation and an additional outer jacket.

CHARACTERISTICS OF MAX TURBO CHIMNEYS		
SYSTEM PROPERTIES	KOMIN MAX TURBO I INSULATED	KOMIN – MAX TURBO II INSULATED
Intended use	Heating devices with a closed combustion chamber and condensing devices	Heating devices with a closed combustion chamber and condensing devices
Fuel types	gas, fuel oil	gaz, olej opałowy
Core diameter range	60/100-100/150 mm; other diameter on individual order	60/100/160-100/150/200 mm; other diameter on individual order
Corrosion resistance	Vm	Vm
Max. operating temperature	200	200
Material (exhaust pipe)	1,4404; 1,4521	1,4404; 1,4521
Material (air pipe)	1,4301; 1,4509	1,4301; 1,4509
Material (external)	1,4301; 1,4509	1,4301; 1,4509
Core material thickness	0,4 – 0,6 mm	0,4 mm – 0,6 mm
Insulation material	mineral wool	mineral wool
Insulation thickness	20–25 mm	27,5-35 mm
Type of operation flue gas duct	underpressure	overpressure
Type of operation air duct	overpressure	underpressure
Resistant to soot fires	O	O
Warranty	5 years	5 years





Single-wall turbo chimney systems – insulateda (page 52 in catalogue)

COMPONENTS	INDEX	DIAMETER [mm]		
		60/100	80/125	100/150
Pipe 1000 [mm]	TJI01/Ø	271	271	339
Pipe 500 [mm]	TJI02/Ø	177	177	242
Pipe 300 [mm]	TJI03/Ø	128	128	193
Pipe 250 [mm]	TJI04/Ø	93	93	123
90° elbow	TJI05/Ø	260	260	350
45° elbow	TJI06/Ø	160	160	281
90° elbow with air intake	TJI07/Ø	363	363	490
Injection nozzle	TJI08/Ø	196	196	241
Umbrella - cap	KJ06/Ø	59	59	59
Adjustable clamping ring 50-100	KDI19/Ø/A	118	118	118
Adjustable clamping ring 100-200	KDI19/Ø/B	141	141	141
Adjustable clamping ring 250-350	KDI19/Ø/C	164	164	164
Adjustable clamping ring 400-500	KDI19/Ø/D	235	235	235
Wall mounted clamping ring with a pin	KDI25/Ø	45	53	64
90°T-connection	TJI14/Ø	264	264	450
90°T-connection with air intake	TJI15/Ø	426	426	638
Condensate collector	TJI16/Ø	58	58	68
Bracket with a plate	TJI17/Ø	296	296	309

Double-wall turbo chimney systems – insulated (page 64 in catalogue)

COMPONENTS	INDEX	DIAMETER [mm]		
		60/100/160	80/125/180	100/150/220
Pipe 1000 [mm]	TDI01/Ø	389	458	521
Pipe 500 [mm]	TDI02/Ø	235	278	331
Pipe 330 [mm]	TDI03/Ø	171	200	254
Pipe 250 [mm]	TDI04/Ø	133	155	182
90° elbow	TDI05/Ø	354	416	472
45° elbow	TDI06/Ø	210	248	352
Upper End Pipe	TDI07/Ø	254	316	338
Adjustable clamping ring 50-100	KDI19/Ø/A	129	141	176
Adjustable clamping ring 100-200	KDI19/Ø/B	154	169	211
Adjustable clamping ring 250-350	KDI19/Ø/C	164	182	226
Adjustable clamping ring 400-500	KDI19/Ø/D	235	260	323
Wall mounted clamping ring with a pin	KDI25/Ø	64	64	64
90°T-connection	TDI08/Ø	416	493	495
Condensate Collector	TDI09/Ø	113	142	142
Bracket with a plate	TDI10/Ø	296	438	465

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CHIMNEY SYSTEMS FOR CONVENTIONAL BOILERS

Single-wall KOMIN-MAX chimney systems made of acid-resistant steel sheet are designed for the removal of exhaust gases from gas or fuel oil-fired appliances. The KOMIN-MAX chimney liner is used for ceramic chimney flues in new buildings as well as for repairing old chimneys. Individual elements of the acid-resistant chimney liner with the same diameter are connected in a chimney set thanks to specially prepared bell-shaped ends, which allow for free thermal expansion of the liner. The advantage of the product is its quick and easy installation and smooth wall surface, which translates into lower air resistance and reduces soot deposition. The single-wall acid-resistant chimney system is available in round and oval versions.

CHARACTERISTICS OF MAX TURBO CHIMNEYS			
SYSTEM PROPERTIES	KOMIN – MAX (KJ*, KKJ**)		KOMIN – MAX OWAL
Intended use	Heating devices with a open combustion chamber		Heating devices with a open combustion chamber
Fuel types	gas, fuel oil		gas, fuel oil
Core diameter range	80-400 mm; other diameter on individual order		100/150-200/250 mm; other diameter on individual order
Corrosion resistance	Vm		
Max. operating temperature	450	600	600
Material (exhaust pipe)	1,4404; 1,4301	1,4404; 1,4301	1,4301; 1,4404; 1,4509; 1,4521
Core material thickness	0,5 mm (DN80, DN250)	0,6 mm, 0,8 mm; 1,00 mm (DN80, DN500)	0,6 mm; 0,8 mm; 1.00 mm
Type of operation	underpressure		underpressure
Resistant to soot fires	G		G
Approvals/certifications	CE 1450 – CPR – 0010		CE 1450 – CPR – 0010
Warranty	5 years		5 years

*The KJ, KKJ designation refers to trade and warehouse indexes **The KKJ designation refers to matt version: 1,4404; thickness 1,00 mm; T. 600; warranty period 2 years



1. Umbrella - cap KJ06
2. Chimney plate KJ07
3. Pipe 1000 mm KJ01
4. 45° T-connection KJ10
5. 90° elbow KJ28
6. Cleaning hole with the door KJ14x14
7. Condensate collector KJ13

Optional adjustable chimney cowl



for diameters > 150 mm

CHIMNEY COWL WITH AN EXTERNAL BEARING 0.6 KJZŁ06

Single-wall chimsey systems (page 8 in catalogue)

COMPONENTS	INDEX	DIAMETER [mm]																	
		*80	100	110	113	115	120	125	130	140	150	160	180	200	220	250	300	350	400
Pipe 1000 [mm]	KJ01/Ø	77	83	89	93	97	95	99	102	112	122	127	137	152	190	211	310	350	401
Pipe 500 [mm]	KJ02/Ø	41	53	55	56	60	60	60	60	67	76	76	81	91	106	126	176	199	229
Pipe 330 [mm]	KJ03/Ø	29	35	38	38	39	39	39	45	45	53	53	56	60	71	81	116	136	170
Pipe 250 [mm]	KJ04/Ø	23	24	31	31	35	35	35	35	40	40	44	47	51	63	70	104	113	130
87° T-connection	KJ09/Ø	77	77	81	83	88	88	90	91	102	108	124	139	147	166	188	221	255	342
45° T-connection	KJ10/Ø	95	95	100	105	110	110	116	118	125	135	156	176	185	206	238	352	404	460
T-connection „Portki"	KJ26/Ø	237	237	237	237	237	237	237	237	237	237								
0°-90° adjustable elbow	KJ15/Ø	61	59	63	67	70	70	72	74	81	81	94	103	113	118	120	162	185	
90° elbow	KJ28/Ø	73	73	75	80	85	85	86	88	97	97	111	123	136	154	157	212	242	268
90° elbow with cleanout	KJ70/Ø	100	100	103	110	116	116	119	122	134	134	154	171	188	211	216	294	334	370
15° elbow	KJ29/Ø/15	41	41	45	51	53	53	53	55	61	61	64	68	78	81	99	117	122	154
30° elbow	KJ29Ø/30	41	41	45	51	53	53	53	55	61	61	64	68	78	81	99	117	122	154
45° elbow	KJ29Ø/45	41	41	45	51	53	53	53	55	61	61	64	68	78	81	99	117	122	154
Round cleaning hole	KJ12/Ø	92	92	101	101	107	107	109	113	122	130	150	167	178	197	218	252	287	373
Cleaning hole with the door 140x140	KJ14x14/Ø	142	142	150	152	156	156	160	164										
Cleaning hole with the door 140x210	KJ14x21/Ø									196	202	233	241	250	274	298	343	381	486
Cleaning hatch extension 140x140 L-250	KJ45/140/140	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56
Cleaning hatch extension 140x210 L-250	KJ45/140/210	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67	67
Condensate collector	KJ13/Ø	30	30	30	30	30	30	30	30	39	39	39	39	39	83	83	83	83	83
Condensate collector with a base	KJ14/Ø	73	73	73	73	73	73	73	73	85	85	85	85	85	101	101	101	101	101
Condensate collector with a side outlet	KJ58/Ø	73	73	73	73	73	73	73	73	85	85	85	85	85	101	101	101	101	101
Straight pipe with a condensate collector	KJ59/Ø	77	77	80	83	85	85	88	92	101	107	110	119	132	141	158	184	208	229
Chimney plate	KJ07/Ø	77	77	80	83	87	87	90	91	102	108	111	121	133	142	160	185	210	230
Short chimney plate	KJ08/Ø	53	53	53	53	53	53	53	56	56	56	56	64	72	72	107	125	152	194
Large cap	KJ06/Ø	59	59	59	59	64	64	64	64	72	74	75	88	92	120	128	140	164	200
Telescopic pipe	KJ05/Ø	87	94	98	100	101	101	107	110	117	130	131	155	186	213	238	295	331	391
Chimney cap against condensation	KJ44/Ø												141	141	141				
Pressed reducer T1, T2 Segment reduction S1, S2	KJ17/Ø, KJ18/Ø KJ36/Ø, KJ37/Ø	Ceny redukcji na stronie 27 i 28																	
Wall mounted clampingring with a pin	KJ19/Ø	18	18	18	18	18	18	18	18	18	18		37	42	47				
Reinforced clamping ring with a pin	KDI25/Ø		45					53			64	64	64	64	64	108	108	108	108
Bolted wall-mounted clamping ring	KJ20/Ø	35	35	35	35	35	35	35	35	36	36	36	36	36	43	43	43	43	43
Connection clamping ring	KJ27/Ø	24	24	25	25	29	29	30	30	32	34	37	41	47	53	58	73	79	95
Stopper	KJ25/Ø	25	25	25	25	25	25	25	25	32	32	32	32	32	43	43	43	43	43
Drip cap, cover frame	KJ32/Ø	26	26		26	26	26	28	28	29	32	33	39	44	47	54	67	84	99
Two-socket connector	KJ33/Ø	29	29	29	29	32	32	32	32	37	36	39	40	46	55	64	92	101	118
Double nipple	KJ34/Ø	29	29	29	29	32	32	32	32	36	36	39	40	46	55	64	92	101	118
Adapter support	KJ16/Ø	98	98	101	106	109	109	117	118	129	136	143	155	168	180	205	234	265	294
Hose for the condensate collector	KJ55/12	11 / mb																	

*ask your sales representative about availability

Items marked in red are available in stock.

Non-standard items are priced after the customer provides the necessary data. Prices are in PLN without VAT.

Oval chimsey systems (page 24 in catalogue)

COMPONENTS	INDEX	[przelicznik na Ø] Size (możliwość wykonania w różnych sizeach)					
		[160] 100/200	[180] 100/220	[180] 120/200	[180] 120/220	[200] 120/240	[210] 140/250
Pipe 1000 [mm]	K001/size	213	232	250	250	261	292
Pipe 500 [mm]	K002/size	122	131	143	143	147	162
Pipe 330 [mm]	K005/size	109	114	122	122	127	136
Pipe 250 [mm]	K003/size	75	81	86	86	91	98
45° T-connection, long side	K014/size	250	272	278	278	292	348
45° T-connection, short side	K020/size	296	322	332	332	349	405
87° T-connection, long side	K004/size	184	200	206	206	213	255
87° T-connection, short side	K022/size	228	246	255	255	266	300
45° elbow, short side	K007/size	122	131	134	134	136	168
45° elbow, long side	K008/size	117	121	128	128	131	161
90° elbow, short side	K009/size	172	178	186	186	189	217
90° elbow, long side	K010/size	164	171	176	176	180	205
Cleaning hole with a round stopper, long side	K006/size	217	224	228	228	230	255
Cleaning hole with a round stopper, short side	K023/size	257	266	270	270	274	283
Cleaning hole with the door, 140x140 long side	K016/size	329	337	342	342	347	377
Cleaning hole with the door, 140x140 short side	K024/size	385	394	398	398	402	435
Cleaning hole with the door, 140x210 long side	K017/size	350	359	363	363	366	398
Cleaning hole with the door, 140x210 short side	K025/romiar	407	414	420	420	430	465
Cleaning hatch extension 140x140 L-250	KJ45/140/140	62	62	62	62	62	62
Cleaning hatch extension 140x210 L-250	KJ45/140/210	47	74	74	74	74	74
Condensate collector	K011/size	118	127	131	131	134	150
Condensate collector with a side drain, long side	K015/size	153	164	172	172	183	193
Condensate collector with a side drain, short side	K028/size	153	164	172	172	183	193
Pass-through chimney plate	K021/size	109	111	116	120	128	132
Chimney plate	K013/size	140	152	165	165	177	196
Oval reduction, no plate, Ø150	K029/size/Ø	122	122	122	128	155	155
Oval reduction, no plate, Ø180	K029/size/Ø	128	128	128	128	155	155
Oval reduction, no plate, Ø200	K029/size/Ø	155	155	155	155	155	155
Adapter for chimney cowl Ø150 with a plate	K030/size/Ø	193	193	193	195	195	230
Adapter for chimney cowl Ø160 with a plate	K030/size/Ø	195	195	195	195	195	230
Adapter for chimney cowl Ø180 with a plate	K030/size/Ø	195	195	195	195	195	230
Adapter for chimney cowl Ø200 with a plate	K030/size/Ø	230	230	230	230	230	230
"Umbrella" cap	KO12/size	114	117	120	120	127	143
Drip cap/cover frame	KO22/size	89	94	99	103	109	114

Items marked in red are available in stock.
Non-standard items are priced after the customer provides the necessary data. Prices are in PLN without VAT.

CHIMNEY SYSTEMS
FOR CONVENTIONAL BOILERS

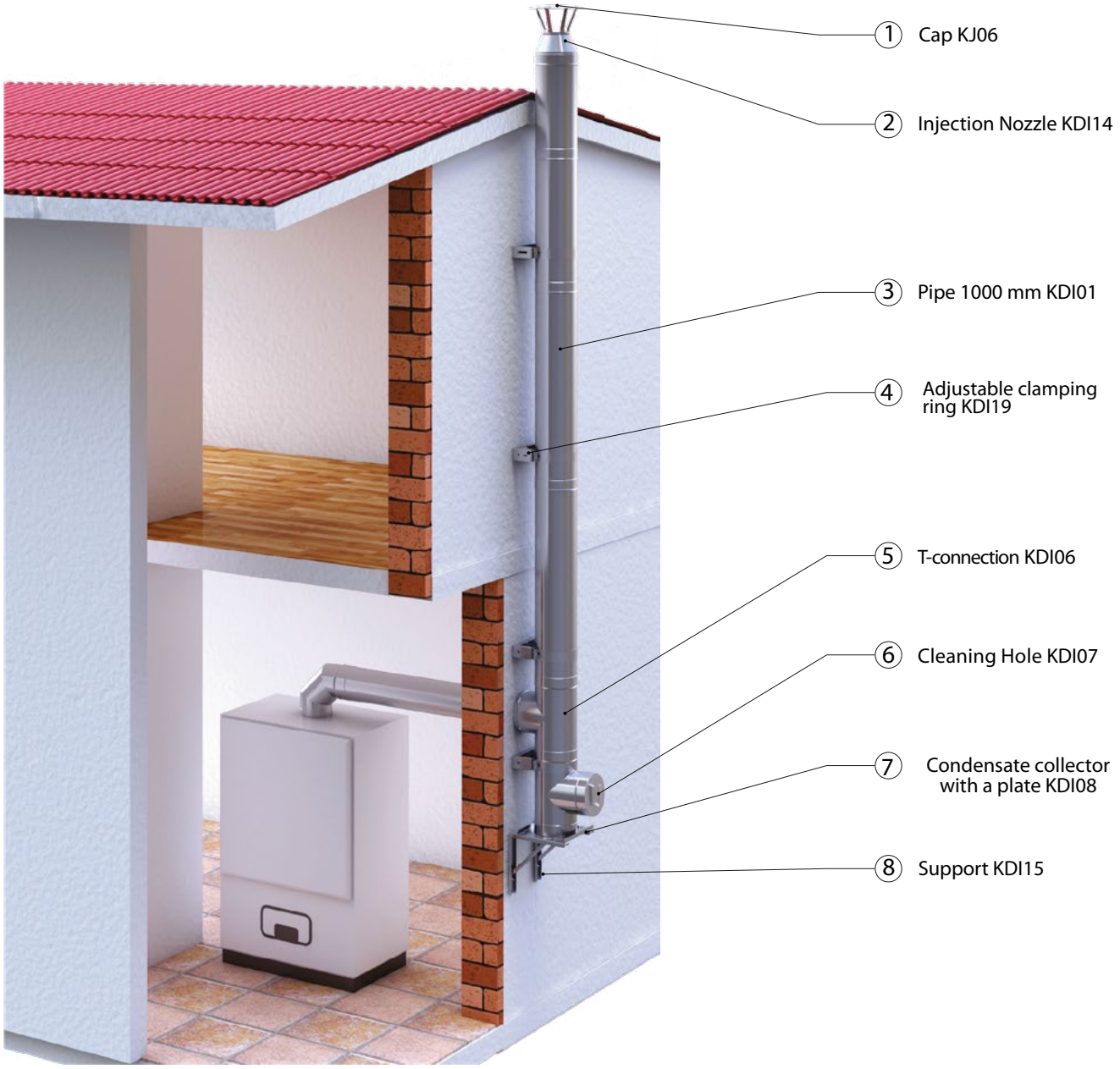


KOMIN-MAX DUO double-wall chimney systems made of acidresistant steel sheet are designed for the removal of exhaust gases from gas or fuel oil-fired appliances as free-standing chimneys. The external chimney is particularly exposed to temperature differences, so the use of insulation prevents chimney draft disturbances. The system consists of:

- an inner pipe for exhaust gas discharge
- mineral wool insulation
- outer jacket.

The components are joined using plasma welding. The argon used in this process prevents the steel from oxidizing, allowing for excellent tightness and surface smoothness. The system is resistant to soot fires. The outer jacket and other components can be made from other corrosion-resistant materials. The thermal insulation is made of non-combustible mineral wool resistant to continuous high temperatures.

SYSTEM CHARACTERISTICS	
SYSTEM PROPERTIES	KOMIN – MAX DUO
Intended use	Heating devices with an open combustion chamber
Fuel types	gas, fuel oil
Diameter range	130/200-500/600 mm; other diameters available on request
Corrosion resistance	Vm
Max. operating temperature	600
Core material	internal.: 1,4404; external.: 1,4301
Core material thickness	internal.: 0,6/0,8/1.0 mm; external.: 0,6 mm
Insulation	mineral wool
Insulation thickness	30 – 50 mm
Type of operation	underpressure
Resistant to soot fire	G
Approvals/certificates	CE 1450 – CPR – 0010
Warranty	5 years



Double-wall chimney systems insulated (page 32 in catalogue)

COMPONENTS	INDEX	DIAMETER [mm]							
		100/160	120/180	130/200	140/200	150/220	160/220	180/250	200/260
Pipe 1000 [mm]	KDI01/Ø	303	325	350	361	388	420	464	510
Pipe 500 [mm]	KDI02/Ø	191	209	238	258	258	286	315	351
Pipe 330 [mm]	KDI03/Ø	174	191	218	225	225	238	266	270
Pipe 250 [mm]	KDI04/Ø	151	166	190	201	201	209	220	225
45° T-connection	KDI05/Ø	456	491	528	561	585	618	681	749
87° T-connection	KDI06/Ø	354	381	410	422	454	472	529	582
15° elbow	KDI09/Ø	270	290	312	321	345	359	402	443
30° elbow	KDI10/Ø	270	290	312	321	345	359	402	443
45° elbow	KDI11/Ø	270	290	312	321	345	359	402	443
60° elbow	KDI12/Ø	318	342	368	379	408	424	475	523
90° elbow	KDI13/Ø	318	342	368	379	408	424	475	523
Cleaning hole with a stopper	KDI07/Ø	424	456	491	506	544	566	634	697
Cleaning hole with the door 140x140	KDI23/Ø	554	596	640	660	710	738	827	910
Cleaning hole with the door 140x210	KDI29/Ø	563	606	651	672	722	751	841	925
Condensate collector	KDI21/Ø	112	123	126	134	136	146	174	186
Condensate collector with a base	KDI22/Ø	223	240	258	266	286	297	333	366
Condensate collector with a plate	KDI08/Ø	209	212	221	228	245	255	304	331
Insulated chimney plate	KDI24/Ø	191	205	221	228	245	255	285	314
Insulated cap	KDI28/Ø	154	169	180	200	204	213	239	263
Injection nozzle	KDI14/Ø	149	160	172	180	190	201	222	244
Injection nozzle for chimney cowl	KDI30/Ø	159	180	197	206	206	227	234	249
Bracket - adjustable 50-100 (2 pcs)	KDI15/Ø/100	176	194	220	220	287	287	287	287
Bracket - adjustable 100-200 (2 pcs)	KDI15/Ø/200	194	212	241	241	314	314	314	314
Bracket - adjustable 250-350 (2 pcs)	KDI15/Ø/350	234	254	290	290	377	377	377	377
Bracket - adjustable 400-500 (2 pcs)	KDI15/Ø/500	327	358	405	405	528	528	528	528
Adapter Support	KDI16/Ø	182	200	227	231	240	243	311	340
Roof Adapter (0°-30°)	KDI31/Ø/0-30	145	160	183	193	193	211	229	232
Roof Adapter (10°-40°)	KDI31/Ø/10-40	145	160	183	193	193	211	229	232
Roof Adapter (20°-50°)	KDI31/Ø/20-50	145	160	183	193	193	211	229	232
Roof Adapter (30°-60°)	KDI31/Ø/30-60	145	160	183	193	193	211	229	232
Reducer	KDI20/Ø	354	389	446	446	498	498	551	682
Reinforcing clamping ring	KDI18/Ø	42	46	58	58	64	64	72	78
Adjustable clamping ring 50-100	KDI19/Ø/100	129	141	165	165	176	176	187	198
Adjustable clamping ring 100-200	KDI19/Ø/200	154	169	198	198	211	211	223	238
Adjustable clamping ring 250-350	KDI19/Ø/350	164	182	212	212	226	226	240	254
Adjustable clamping ring 400-500	KDI19/Ø/500	235	260	303	303	323	323	341	363
Reinforced clamping ring with a pin	KDI25/Ø	64	64	64	64	64	64	64	64
Clamping ring for the exhauster	KDI26/Ø	94	94	94	101	109	109	109	109
Drip cap / cover frame	KJ32/Ø	36	42	48	48	53	53	59	74
Insulated chimney extension 500 [mm]	KDI32/Ø	296	325	370	399	399	443	489	545
Insulated chimney extension 1000 [mm]	KDI33/Ø	400	440	500	533	561	650	710	740

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COMPONENTS	INDEX	DIAMETER [mm]							
		200/300	220/300	250/350	300/400	350/450	400/500	450/550	500/600
Pipe 1000 [mm]	KDI01/Ø	632	657	736	820	1048	1146	1373	1523
Pipe 500 [mm]	KDI02/Ø	384	399	447	501	576	662	762	876
Pipe 330 [mm]	KDI03/Ø	302	314	352	394	453	521	599	894
Pipe 250 [mm]	KDI04/Ø	275	286	320	358	412	474	668	627
45° T-connection	KDI05/Ø	928	964	1080	1210	1391	1600	1840	2116
87° T-connection	KDI06/Ø	721	749	839	940	1081	1243	1429	1643
15° elbow	KDI09/Ø	548	570	638	715	822	945	1087	1250
30° elbow	KDI10/Ø	548	570	638	715	822	945	1087	1250
45° elbow	KDI11/Ø	548	570	638	715	822	945	1087	1250
60° elbow	KDI12/Ø	647	504	570	655	725	838	947	1090
90° elbow	KDI13/Ø	648	673	754	844	971	1116	1284	1476
Cleaning hole with a stopper	KDI07/Ø	863	897	1005	1125	1294	1488	1711	1968
Cleaning hole with the door 140x140	KDI23/Ø	1127	1054	1311	1468	1689	1942	2233	2568
Cleaning hole with the door 140x210	KDI29/Ø	1146	1191	1334	1494	1718	1976	2272	2613
Condensate collector	KDI21/Ø	199	225	336	394	458	521	625	689
Condensate collector with a base	KDI22/Ø	453	471	527	591	606	825	1033	1138
Condensate collector with a plate	KDI08/Ø	389	404	452	506	661	882	1047	1137
Insulated chimney plate	KDI24/Ø	389	404	452	506	582	670	770	886
Insulated cap	KDI28/Ø	326	338	379	424	488	561	645	746
Injection nozzle	KDI14/Ø	302	314	319	394	453	521	599	689
Injection nozzle for chimney cowl	KDI30/Ø	301	313	345	371	451	519	597	686
Bracket - adjustable 50-100 (2 pcs)	KDI15/Ø/100	372	372	372	451	383	505	505	550
Bracket - adjustable 100-200 (2 pcs)	KDI15/Ø/200	409	409	409	495	495	557	557	604
Bracket - adjustable 250-350 (2 pcs)	KDI15/Ø/350	492	492	492	595	595	668	668	725
Bracket - adjustable 400-500 (2 pcs)	KDI15/Ø/500	690	690	690	832	832	935	935	1013
Adapter Support	KDI16/Ø	362	362	406	487	615	716	979	1168
Roof Adapter (0°-30°)	KDI31/Ø/0-30	246	246	310	349	384	421	458	475
Roof Adapter (10°-40°)	KDI31/Ø/10-40	246	246	310	349	384	421	458	475
Roof Adapter (20°-50°)	KDI31/Ø/20-50	246	246	310	349	384	421	458	475
Roof Adapter (30°-60°)	KDI31/Ø/30-60	246	246	310	349	384	421	458	475
Reducer	KDI20/Ø	679	679	679	679	857	1122	1239	1503
Reinforcing clamping ring	KDI18/Ø	91	91	98	110	119	128	139	156
Adjustable clamping ring 50-100	KDI19/Ø/100	231	231	296	341	396	461	505	570
Adjustable clamping ring 100-200	KDI19/Ø/200	277	277	356	409	475	553	607	686
Adjustable clamping ring 250-350	KDI19/Ø/350	298	298	380	437	508	591	649	732
Adjustable clamping ring 400-500	KDI19/Ø/500	424	424	543	626	726	845	926	1045
Reinforced clamping ring with a pin	KDI25/Ø	64	64	108	108	108	127	127	127
Clamping ring for the exhauster	KDI26/Ø	109	109	109	109	129	129	129	129
Drip cap / cover frame	KJ32/Ø	74	74	90	101	127	140	155	169
Insulated chimney extension 500 [mm]	KDI32/Ø	575	635	710	798	945	1091	1240	1388
Insulated chimney extension 1000 [mm]	KDI33/Ø	784	903	1063	1270	1624	1778	2128	2360

Non-standard items are priced after the customer provides the necessary data. Prices are in PLN without VAT.

PRODMAX

Single-wall chimney systems such as **KOMIN-MAX ŻARO** made of heat-resistant steel sheet and **KOMIN MAX MAT** made of acid-resistant steel sheet are designed for the removal of exhaust gases from devices fired with wood and eco-friendly solid fuels.

The KOMIN-MAX ŻARO chimney liner is used for ceramic chimney flues in new buildings, but also for repairing old chimneys.

Individual elements of the heatresistant chimney liner with the same diameter are connected into a chimney set thanks to specially prepared bell-shaped ends, which allow for free thermal expansion of the liner.

SYSTEM CHARACTERISTICS			
SYSTEM PROPERTIES	KOMIN – MAX (KJ**; KKJ***)		KOMIN – MAX ŻARO
Intended use	Heating devices with an open combustion chamber		Heating devices with an open combustion chamber
Fuel types	gaz, olej opałowy		gas, fuel oil, wood, eco--friendly solid fuels, coal*
Diameter range	80-400 mm; other diameters available on request		80-140 mm; other diameters available on request
Corrosion resistance	Vm		Vm
Max. operating temperature	450	600	600
Material (exhaust pipe)	1,4404; 1,4301	1,4404; 1,4301	1,4828
Core material thickness	0,5 mm (DN80, DN250)	0,6 mm, 0,8 mm; 1,00 mm (DN80, DN500)	0,8 mm; 1.00 mm
Type of operation	underpressure		underpressure
Resistant to soot fire	G		G
Approvals/certificates	CE 1450 – CPR – 0010		CE 1450 – CPR – 0010
Warranty	5 years		2 years

*in process of certification/depending on version
**The KJ, KKJ designation refers to trade and warehouse indexes
***The KKJ designation refers to matt version: 1,4404; thickness 1,00 mm; T. 600; warranty period 2 years

Acid-resistant single-wall matt (page 8 in catalogue)****

COMPONENTS	INDEX	DIAMETER [mm]			
		150	160	180	200
Pipe 1000 [mm]	KKJ01/Ø	246	270	293	324
Pipe 500 [mm]	KKJ02/Ø	148	162	175	197
Pipe 330 [mm]	KKJ18/Ø	106	114	121	131
Pipe 250 [mm]	KKJ03/Ø	90	95	102	114
87° T-connection	KKJ10/Ø	197	213	228	249
0°-90° adjustable elbow	KKJ15/Ø	261	276	300	325
Cleaning hole with a stopper	KKJ11/Ø	233	242	249	370
Cleaning hole with the door 140x140	KKJ19/140/140/Ø	311	318	325	336
Cleaning hole with the door 140x210	KKJ21/140/210/Ø	338	345	353	363
Cleaning hatch extension 140x140 L-250	KKJ40/140/140	89	89	89	89
Cleaning hatch extension 140x210 L-250	KKJ40/140/210	108	108	108	108
Condensate collector	KKJ12/Ø	66	72	81	91
Condensate collector with a side outlet	KKJ17/Ø	92	101	124	128
Chimney plate	KKJ16/Ø	173	180	196	213
Umbrella cap	KKJ13/Ø	119	138	158	177
Pressed reducer T1, T2Segment reduction S1, S2	KKJ30/Ø, KKJ31/Ø KKJ32/Ø, KKJ33/Ø	reduction prices on pages 27 and 28			
Wall mounted clamping ring with a pin	KJ19/Ø	18	32	37	42
Reinforced clamping ring with a pin	KDI25/Ø	70	64	64	64

****ask your sales representative about availability



Heat-resistant single-wall chimney systems (page 8 in catalogue)

COMPONENTS	INDEX	DIAMETER [mm]												
		100	110	120	125	130	140	150	160	180	200	220	250	300
Pipe 1000 [mm]	KŻJ01/Ø	146	146	162	169	181	192	203	222	242	268	292	328	388
Pipe 500 [mm]	KŻJ02/Ø	95	95	104	109	115	126	139	151	164	184	204	233	253
Pipe 330 [mm]	KŻJ18/Ø	77	77	84	86	90	102	109	115	121	133	140	161	168
Pipe 250 [mm]	KŻJ03/Ø	59	59	66	68	73	82	90	95	104	115	121	142	151
45° T-connection	KŻJ09/Ø	160	160	179	188	198	210	220	241	263	295	329	386	488
87° T-connection	KŻJ10/Ø	123	123	138	152	158	164	172	185	198	216	231	257	325
15° elbow	KŻJ04/Ø	86	86	96	100	105	110	113	118	123	131	140	150	182
30° elbow	KŻJ05/Ø	86	86	96	100	105	110	113	118	123	131	140	150	182
45° elbow	KŻJ06/Ø	86	86	96	100	105	110	113	118	123	131	140	150	182
90° elbow	KŻJ07/Ø	135	135	152	160	168	174	182	189	198	217	231	253	299
90° elbow with cleanout*	KŻJ08/Ø	177	177	198	207	220	230	238	251	260	285	299	331	391
Adjustable elbow	KŻJ15/Ø	188	194	196	200	202	215	227	240	261	282	323	360	442
Cleaning hole with a round stopper	KŻJ11/Ø	157	157	173	185	195	198	202	210	216	226	256	285	359
Cleaning hole with the door 140x140	KŻJ19/Ø	221	221	240	251	262	264	271	277	282	292	309	329	365
Cleaning hole with the door 140x210	KŻJ21/Ø	244	244	262	275	285	288	294	301	306	316	333	353	387
Cleaning hatch extension 140x140 L-250	KŻJ26/140/140	79	79	79	79	79	79	79	79	79	79	79	79	79
Cleaning hatch extension 140x210 L-250	KŻJ26/140/210	94	94	94	94	94	94	94	94	94	94	94	94	94
Condensate collector	KŻJ12/Ø	47	47	54	55	58	61	62	68	77	87	95	105	113
Condensate collector with a side outlet	KŻJ17/Ø	75	75	85	86	92	94	95	106	127	133	151	162	180
Chimney plate	KŻJ16/Ø	118	122	131	140	141	154	164	172	186	202	217	245	282
Short chimney plate	KJ08/Ø	53	53	53	53	56	56	56	56	64	72	72	107	125
Drip cap, cover frame	KJ32/Ø	26	26	26	28	28	29	32	33	39	44	47	54	67
Cap	KŻJ13/Ø	85	85	92	97	103	111	124	143	164	184	201	244	308
Formed reduction T1, T2	KŻJ14/Ø, KŻJ22Ø	reduction prices on pages 27 and 28												
Segment reduction S1, S2	KŻJ24/Ø, KŻJ23/Ø													
Wall mounted clamping ring with a pin	KJ19/Ø	18	18	18	18	18	18	18	32	37	42	–	–	–
Reinforced clamping ring with a pin	KDI25/Ø	45	–	–	53	–	–	64	64	64	64	64	108	108
Telescop	KŻJ30/Ø	130	136	143	150	155	161	182	183	218	262	299	299	413

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PRODMAX

Single-wall **KOMIN-MAX ŻARO OWAL** chimney liner systems made of heat-resistant steel sheet are designed for exhaust gases from appliances burning wood and eco-friendly solid fuels. KOMIN-MAX ŻARO OWAL chimney liner systems are used with ceramic chimney flues in new buildings, as well as for repairing old chimneys. The individual elements of the heat-resistant chimney liner are connected to form a chimney assembly using specially designed socket-shaped ends, allowing for free thermal expansion of the liner. The system is available in round or oval versions.

SYSTEM CHARACTERISTICS	
SYSTEM PROPERTIES	KOMIN – MAX ŻARO OWAL
Intended use	Heating devices with an open combustion chamber
Fuel types	gas, fuel oil, wood, eco-friendly solid fuels, coal*
Diameter range	100/140-200/250 mm
Corrosion resistance	Vm
Max. operating temperature	600
Material (exhaust pipe)	1,4828
Core material thickness	0,6 mm; 0,8mm; 1,00 mm
Type of operation	underpressure
Resistant to soot fire	G
Approvals/certificates	CE 1450 – CPR – 0010
Warranty	2 years

*in process of certification/depending on version



1. Cap KOŻ12
2. Chimney plate KOŻ13
3. Pipe 1000 mm KOŻ01
4. 87° T-connection KOŻ04
5. Cleaning hole with the door KOŻ18
6. Condensate Collector KOŻ11

Optional chimney liner endings



Cap „chińczyk"



Chimney cowl with An external bearing KJZŁ06

+



Reduction for cowl with plate KOŻ26



Heat-resistant oval chimney systems (page 24 in catalogue)

COMPONENTS	INDEX	[conversion to Ø] SIZE (available in various sizes)różnych					
		[160] 100/200	[180] 100/220	[180] 120/200	[180] 120/220	[200] 120/240	[210] 140/250
Pipe 1000 [mm]	KOŻ01/size	262	279	300	308	319	354
Pipe 500 [mm]	KOŻ02/size	144	151	164	173	176	193
Pipe 330 [mm]	KOŻ05/size	125	130	139	148	151	156
Pipe 250 [mm]	KOŻ03/size	85	90	97	100	104	114
45° T-connection, long side	KOŻ14/size	343	369	399	413	427	479
45° T-connection, short side	KOŻ20/size	448	476	510	524	539	596
87° T-connection, long side	KOŻ04/size	252	272	294	304	315	353
87° T-connection, short side	KOŻ21/size	344	366	389	402	414	457
45° elbow, short side	KOŻ07/size	218	226	233	235	238	260
45° elbow, long side	KOŻ08/size	208	213	222	226	227	245
90° elbow, short side	KOŻ09/size	250	259	267	272	278	309
90° elbow, long side	KOŻ10/size	237	246	260	262	264	294
Cleaning hole with a round stopper, long side	KOŻ06/size	345	351	358	361	363	402
Cleaning hole with a round stopper, short side	KOŻ22/size	446	453	459	462	469	506
Cleaning hole with the door 140x140, long side	KOŻ17/size	477	486	495	498	503	550
Cleaning hole with the door 140x140, short side	KOŻ23/size	630	639	648	652	657	708
Cleaning hole with the door 140x210, long side	KOŻ18/size	492	499	508	514	517	564
Cleaning hole with the door 140x210, short side	KOŻ24/size	646	655	664	669	673	725
Condensate collector	KOŻ11/size	135	145	152	154	156	172
Condensate collector with a side outlet, long side	KOŻ15/size	177	188	197	199	204	226
Condensate collector with a side outlet, short side	KOŻ25/size	196	207	206	218	219	222
Oval reduction, heat-resistant, no plate Ø150	KOŻ16/size/Ø	179	179	179	184	226	226
Oval reduction, heat-resistant, no plate Ø180	KOŻ16/size/Ø	184	184	184	184	226	226
Oval reduction, heat-resistant, no plate Ø200	KOŻ16/size/Ø	226	226	226	226	226	226
Reduction For Cowl Ø150 With Plate	KOŻ26/size/Ø	244	244	244	246	246	305
Reduction For Cowl Ø160 With Plate	KOŻ26/size/Ø	246	246	246	246	246	305
Reduction For Cowl Ø180 With Plate	KOŻ26/size/Ø	246	246	293	246	246	305
Reduction For Cowl Ø200 With Plate	KOŻ26/size/Ø	293	293	293	293	293	305
Chimney plate	KOŻ13/size	179	195	208	218	226	248
Pass-through chimney plate	KO21 / size	109	111	116	120	128	132
Drip cap/cover frame	KO22 / size	89	94	99	103	109	114
"Umbrella" cap	KOŻ12/size	145	151	154	157	158	180

Items marked in red are available in stock. Non-standard items are priced after the customer provides the necessary data. Prices are in PLN without VAT.

PRODMAX

KOMIN-MAX DUO ŻARO double-wall chimney systems with an internal casing made of heat-resistant sheet metal are designed as freestanding chimneys for discharging exhaust gases from appliances burning wood, gas, heating oil, and ecological solid fuels.

The system consists of:

- an internal pipe discharging exhaust gases
- mineral wool insulation
- an outer casing.

The thermal insulation is made of non-flammable mineral wool, resistant to continuous high temperatures, preventing the chimney from cooling down, significantly improving its performance.

CHARAKTERYSTYKA SYSTEMU			
SYSTEM PROPERTIES	KOMIN – MAX DUO ŻARO		KOMIN – MAX DUO ŻARO INVEST
Intended use	Heating devices with an open combustion chamber		Heating devices with an open combustion chamber
Fuel types	gas, fuel oil, wood, eco-friendly solid fuels, coal*		gas, fuel oil, wood, eco-friendly solid fuels, coal*
Diameter range	130/200-500/640 mm; other diameters available on request		100/160-500/600 mm; other diameters available on request
Corrosion resistance	Vm		Vm
Max. operating temperature	600		600
Core material	internal: 1,4828, external: 1,4301; 1,4509		internal: 1,4828, external: 1,4301
Core material thickness	internal: 0,8 mm external: 0,8 lub 1,00 mm	internal: 1,00 mm external: 0,6 lub 0,8 mm	internal: 1,00 mm external: 0,6 lub 0,8 mm
Insulation	mineral wool		mineral wool
Insulation thickness	70 mm		30 – 50 mm
Type of operation	underpressure		underpressure
Resistant to soot fire	G		G
Approvals/certificates	CE 1450 – CPR – 0010		
Warranty	2 years		2 years

*in process of certification/depending on version



1. Cap KŻJ13
2. Injection nozzle KŻD11
3. pipe 1000 mm KŻD01
4. Wall-mounted clamping ring KŻD16
5. 45° T-connection KŻD08
6. Cleaning hole with the door KŻD19
7. Condensate collector with a plate KŻD14
8. Bracket KDI15



Heat-resistant double-walled insulated chimneys (page 32 in catalogue)

COMPONENTS	INDEX	DIAMETER [mm]						
		130/290	150/290	160/300	180/320	200/340	250/390	300/440
Pipe 1000 [mm]	KŻD01/Ø	473	502	522	600	773	952	1066
Pipe 500 [mm]	KŻD02/Ø	283	313	326	365	470	579	648
Pipe 250 [mm]	KŻD03/Ø	212	220	233	261	336	414	464
45° T-connection	KŻD08/Ø	683	757	787	882	1135	1398	1565
87° T-connection	KŻD09/Ø	530	588	611	685	881	1086	1216
15° elbow	KŻD04/Ø	403	447	465	521	670	826	925
30° elbow	KŻD05/Ø	403	447	465	521	670	826	925
45° elbow	KŻD06/Ø	403	447	465	521	670	826	925
90° elbow	KŻD07/Ø	476	528	549	615	792	975	1092
Cleaning hole	KŻD10/Ø	635	704	732	820	1055	1300	1456
Cleaning hole with the door 140x140	KŻD19/Ø	829	919	955	1070	1377	1697	1900
Cleaning hole with the door 140x210	KŻD20/Ø	843	935	972	1089	1401	1726	1933
Condensate collector	KŻD24/Ø	277	310	322	336	398	490	549
Condensate collector with a base	KŻD13/Ø	333	370	384	431	554	683	765
Condensate collector with a plate	KŻD14/Ø	286	317	329	369	475	585	655
Insulated chimney plate	KŻD23/Ø	286	317	329	369	475	585	655
Insulated cap	KŻD21/Ø	222	246	288	309	398	490	549
Injection nozzle	KŻD11/Ø	222	246	256	287	369	455	510
Injection nozzle	KŻD30/Ø	238	277	277	359	359	359	387
Roof adapter (0°-30°)	KDI31/Ø/0-30	232	232	246	272	304	381	468
Roof adapter (10°-40°)	KDI31/Ø/10-40	232	232	246	272	304	381	468
Roof adapter (20°-50°)	KDI31/Ø/20-50	232	232	246	272	304	381	468
Roof adapter (30°-60°)	KDI31/Ø/30-60	232	232	246	272	304	381	468
Reducer insulated	KŻD22/Ø	446	498	498	551	679	679	679
Reinforcing clamping ring	KDI18/Ø	72	72	91	91	98	110	119
Adjustable clamping ring 50-100	KŻD16/Ø/100	231	231	231	296	296	341	396
Adjustable clamping ring 100-200	KŻD16/Ø/200	277	277	277	356	356	409	475
Adjustable clamping ring 250-350	KŻD16/Ø/350	298	298	298	380	380	437	508
Adjustable clamping ring 400-500	KŻD16/Ø/500	424	424	424	543	543	626	726
Wall mounted clamping ring with a pin	KDI25/Ø	108	108	108	108	108	108	108
Clamping ring for the exhauster	KDI26/Ø	109	109	109	109	109	109	129
Bracket - adjustment 50-100 (2 pcs)	KDI15/Ø/100	287	263	263	372	372	451	451
Bracket - adjustment 100-200 (2 pcs)	KDI15/Ø/200	314	314	409	409	409	495	495
Bracket - adjustment 250-350 (2 pcs)	KDI15/Ø/350	377	377	492	492	492	595	595
Bracket - adjustment 400-500 (2 pcs)	KDI15/Ø/500	528	528	690	690	690	832	832
Drip cap/cover frame	KJ32/Ø	67	67	67	77	78	99	109

Non-standard items are priced after the customer provides the necessary data. Prices are in PLN without VAT.

PRODMAX

INVEST heat-resistant double-walled chimneys (page 32 in catalogue)

COMPONENTS	INDEX	DIAMETER [mm]							
		100/160	120/180	130/200	140/200	150/220	160/220	180/250	200/260
Pipe 1000 [mm]	KŻD01/Ø	356	356	412	424	456	475	546	600
Pipe 500 [mm]	KŻD02/Ø	222	222	257	265	285	296	332	365
Pipe 330 [mm]	KŻD26/Ø	175	191	218	225	225	240	270	287
Pipe 250 [mm]	KŻD03/Ø	151	166	190	201	201	212	237	261
45° T-connection	KŻD08/Ø	537	537	621	640	688	716	801	882
87° T-connection	KŻD09/Ø	417	417	482	497	534	556	622	685
15° elbow	KŻD04/Ø	317	317	367	378	406	423	473	521
30° elbow	KŻD05/Ø	317	317	367	378	406	423	473	521
45° elbow	KŻD06/Ø	317	317	367	378	406	423	473	521
90° elbow	KŻD07/Ø	375	375	433	446	480	499	559	615
Cleaning hole	KŻD10/Ø	499	499	577	595	640	666	745	820
Cleaning hole with the door 140x140	KŻD19/Ø	652	652	753	777	835	869	973	1070
Cleaning hole with the door 140x210	KŻD20/Ø	663	663	766	790	850	884	990	1089
Condensate collector	KŻD24/Ø	157	172	176	188	190	204	244	260
Condensate collector with a base	KŻD13/Ø	262	262	303	312	336	349	391	431
Condensate collector with a plate	KŻD14/Ø	246	246	260	268	288	300	335	369
Insulated chimney plate	KŻD23/Ø	225	225	260	268	288	300	335	369
Insulated cap	KŻD21/Ø	175	175	202	208	224	251	281	309
Injection nozzle	KŻD11/Ø	175	175	202	208	224	233	261	287
Injection nozzle for chimney cowl	KŻD30/Ø	187	187	217	223	240	240	261	287
Bracket - adjustment 50-100 (2 pcs)	KDI15/Ø/100	176	176	220	220	287	287	287	287
Bracket - adjustment 100-200 (2 pcs)	KDI15/Ø/200	194	194	241	241	314	314	314	314
Bracket - adjustment 250-350 (2 pcs)	KDI15/Ø/350	234	234	290	290	377	377	377	377
Bracket - adjustment 400-500 (2 pcs)	KDI15/Ø/500	327	327	405	405	528	528	528	528
Adapter Support	KDI16/Ø	182	200	227	231	240	243	311	340
Roof adapter (0°-30°)	KDI31/Ø/0-30	145	145	183	193	193	211	229	232
Roof adapter (10°-40°)	KDI31/Ø/10-40	145	145	183	193	193	211	229	232
Roof adapter (20°-50°)	KDI31/Ø/20-50	145	145	183	193	193	211	229	232
Roof adapter (30°-60°)	KDI31/Ø/30-60	145	145	183	193	193	211	229	232
Reinforcing clamping ring	KDI18/Ø	42	42	58	58	64	64	72	78
Adjustable clamping ring 50-100	KDI19/Ø/100	129	129	165	165	176	176	187	198
Adjustable clamping ring 100-200	KDI19/Ø/200	154	154	198	198	211	211	223	238
Adjustable clamping ring 250-350	KDI19/Ø/350	164	164	212	212	226	226	240	254
Adjustable clamping ring 400-500	KDI19/Ø/500	235	235	303	303	323	323	341	363
Reinforced clamping ring with a pin	KDI25/Ø	64	64	64	64	64	64	64	64
Clamping ring for the exhauster	KDI26/Ø	94	94	94	101	109	109	109	109
Drip cap/cover frame	KJ32/Ø	36	36	48	48	53	53	59	74

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CHIMNEY SYSTEMS
FOR SOLID FUEL BOILERS



COMPONENTS	INDEX	DIAMETER [mm]							
		200/300	220/300	250/350	300/400	350/450	400/500	450/550	500/600
Pipe 1000 [mm]	KŻD01/Ø	703	773	865	969	1115	1282	1474	1695
Pipe 500 [mm]	KŻD02/Ø	427	470	526	648	677	779	896	1030
Pipe 330 [mm]	KŻD26/Ø	336	369	414	463	533	613	705	1052
Pipe 250 [mm]	KŻD03/Ø	306	336	376	422	485	558	641	737
45° T-connection	KŻD08/Ø	1031	1135	1271	1423	1637	1882	2164	2489
87° T-connection	KŻD09/Ø	801	881	987	1105	1271	1462	1681	1933
15° elbow	KŻD04/Ø	609	670	751	841	967	1112	1279	1470
30° elbow	KŻD05/Ø	609	670	751	841	967	1112	1279	1470
45° elbow	KŻD06/Ø	609	670	751	841	967	1112	1279	1470
90° elbow	KŻD07/Ø	720	792	887	993	1142	1313	1510	1737
Cleaning hole	KŻD10/Ø	959	1055	1182	1324	1522	1751	2013	2315
Cleaning hole with the door 140x140	KŻD19/Ø	1252	1377	1543	1728	1987	2285	2627	3022
Cleaning hole with the door 140x210	KŻD20/Ø	1274	1401	1569	1757	2021	2324	2673	3074
Condensate caollector	KŻD24/Ø	279	315	470	552	641	729	875	965
Condensate collector with a base	KŻD13/Ø	504	554	621	695	760	970	1116	1339
Condensate collector with a plate	KŻD14/Ø	432	475	532	596	778	895	1047	1247
Insulated chimney plate	KŻD23/Ø	432	475	532	596	685	788	906	1042
Insulated cap	KŻD21/Ø	362	398	446	499	574	660	759	878
Injection nozzle	KŻD11/Ø	336	369	414	463	533	613	705	810
Injection nozzle for chimney cowl	KŻD30/Ø	336	369	414	463	533	613	705	810
Bracket - adjustment 50-100 (2 pcs)	KDI15/Ø/100	372	372	372	451	451	505	505	550
Bracket - adjustment 100-200 (2 pcs)	KDI15/Ø/200	409	409	409	495	495	557	557	604
Bracket - adjustment 250-350 (2 pcs)	KDI15/Ø/350	492	492	492	595	595	668	668	725
Bracket - adjustment 400-500 (2 pcs)	KDI15/Ø/500	690	690	690	832	832	935	935	1013
Adapter Support	KDI16/Ø	362	362	406	487	615	716	979	1168
Roof adapter (0°-30°)	KDI31/Ø/0-30	246	246	246	349	384	421	458	475
Roof adapter (10°-40°)	KDI31/Ø/10-40	246	246	246	349	384	421	458	475
Roof adapter (20°-50°)	KDI31/Ø/20-50	246	246	256	349	384	421	458	475
Roof adapter (30°-60°)	KDI31/Ø/30-60	246	246	246	349	384	421	458	475
Reinforcing clamping ring	KDI18/Ø	91	91	91	110	119	128	139	156
Adjustable clamping ring 50-100	KDI19/Ø/100	231	231	231	341	396	461	505	570
Adjustable clamping ring 100-200	KDI19/Ø/200	277	277	277	409	475	553	607	686
Adjustable clamping ring 250-350	KDI19/Ø/350	298	298	298	437	508	591	649	732
Adjustable clamping ring 400-500	KDI19/Ø/500	424	424	424	626	726	845	926	1045
Reinforced clamping ring with a pin	KDI25/Ø	64	64	64	108	108	127	127	127
Clamping ring for the exhauster	KDI26/Ø	109	109	109	109	129	129	129	129
Drip cap/cover frame	KJ32/Ø	74	74	90	101	127	140	155	169

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Metal connection systems made of black sheet metal are manufactured from DC01 steel sheets. They are used as connections for exhausting flue gases from fireplaces and all solid fuel heating devices.
These systems are applicable wherever combustion (wood and ecological solid fuels) does not produce condensate.
The components are painted with the highest quality heat-resistant paint.

SYSTEM CHARACTERISTICS	
SYSTEM PROPERTIES	SPOK
Intended use	Connecting elements
Fuel types	wood, eco-friendly solid fuels
Core diameter range	100-300 mm
Corrosion resistance	Vm
Max. operating temperature	600
Core material	DC01
Core material thickness	1,00; 1,2; 1,5; 1,8; 2,0 mm
Element connections	50 mm socket joints
Condensate resistance class	D
Type of operation	underpressure
Resistant to soot fires	G
Approvals/certifications	CE 1450 – CPR – 0010
Warranty	2 years

Black round chimney connections (page 74 in catalogue)

COMPONENTS	INDEX	DIAMETER [mm]							
		120	130	150	160	180	200	220*	250*
Pipe 1000 [mm]	BERTR03/Ø	114	120	144	144	157	175	194	210
Pipe 500 [mm]	BERTR02/Ø	78	79	88	89	101	110	130	142
Pipe 250 [mm]	BERTR01/Ø	57	60	62	66	72	84	96	104
Radiator [0,5 mb]	BERTR14/Ø	150	155	165	170	183	210	235	253
45° T-connection	BERTR11/Ø	190	195	200	200	210	220	280	330
90° T-connection	BERTR12/Ø	170	170	175	182	190	200	260	320
Fixed 45° elbow	BERTR04/Ø	85	90	90	92	94	99	104	106
Adjustable 45° elbow	BERTR26/Ø	78	83	83	85	86	95	116	130
Fixed 45° elbow with a cleanout	BERTR50/Ø	90	92	95	101	108	114	125	138
90° adjustable elbow with cleanout - 3 segments	BERTR05/Ø	116	117	121	127	131	138	182	
90° elbow - 3 segments	BERTR25/Ø	93	99	101	104	106	112	123	131
90° elbow - 3 segments with cleanout	BERTR49/Ø	105	108	110	115	120	125	150	170
General purpose elbow with cleanout - 4	BERTR33/Ø	152	153	161	162	174	189		
Single wall insert	BERTR07/Ø	25	26	28	29	34	39	41	44
Double wall insert	BERTR08/Ø	41	43	44	47	50	55	61	64
Damper with long handle	BERTR69/Ø	100	100	105	110	115	120	140	160
Damper with short handle	BERTR09/Ø	92	94	98	101	108	115	130	150
Rosette	BERTR13/Ø	16	17	19	20	22	24	28	32
Adapter for ceramics	BERTR34/Ø	105	105	105	105	105	105	125	140
Adapter for ceramics with reduction	BERTR35/Ø	105	105	110	110	116	116	135	155
Square reducer	BERTR43/Ø			160		160	160		
Nipple	BERTR36/Ø	57	60	62	66	72	84	96	104
Coupler	BERTR37/Ø	45	47	48	53	55	61	64	69
Formed reduction T1, T2	BERTR39/Ø, BERTR41/Ø	reduction prices on pages 27 and 28							
Segment reduction S1, S2	BERTR40/Ø, BERTR42/Ø								

Items marked in red are available in stock. Non-standard items are priced after the customer provides the necessary data. Prices are in PLN without VAT.

1 mm underpressure pellet-fired boilers

Metal connection systems made of black, cold-rolled sheet metal are manufactured from DC01 steel sheets. They are used as connections for the removal of exhaust gases from solid fuel heating devices such as pellet stoves.
All components of the system have have grooves for a silicone seal.



SYSTEM CHARACTERISTICS	
SYSTEM PROPERTIES	SPNP
Intended use	Connection elements for pellet stoves
Fuel types	pelet
Core diameter range	80; 100 mm
Corrosion resistance	Vm
Max. operating temperature	200
Core material	DC01
Core material thickness	1,00; 1,2; 1,5 mm
Element connections	D
Type of operation	underpressure
Odporny na pożar sadzy	O
Approvals/certifications	CE 1450 – CPR – 0010
Warranty	2 years

Chimney connections for pellet-fired appliances (page 92 in catalogue)

COMPONENTS	INDEX	DIAMETER [mm]	
		80	*100
Pipe 1000 [mm]	SPNP01/Ø	86	upon request
Pipe 500 [mm]	SPNP02/Ø	63	upon request
Pipe 250 [mm]	SPNP03/Ø	54	upon request
Telescopic pipe	SPNP04/Ø	217	upon request
90° elbow	SPNP05/Ø	100	upon request
45° elbow	SPNP06/Ø	83	upon request
90° elbow with cleanout	SPNP07/Ø	176	upon request
90° t-connection	SPNP08/Ø	131	upon request
90° t-connection with cleanout	SPNP09/Ø	202	upon request
Cap/stopper	SPNP10/Ø	70	upon request
Condensate collector	SPNP11/Ø	86	upon request
Stopper	SPNP12/Ø	86	upon request
Silicone rosette C	SPNP16/Ø	25	upon request
Rosette A	SPNP14/Ø	63	upon request
Rosette B	SPNP15/Ø	18	upon request
Reducer	SPNP13/Ø	61	upon request
Connector (+)	SPNP17/Ø	74	upon request
Connector (-)	SPNP18/Ø	26	upon request
Cap	SPNP19/Ø	91	upon request
Vent chimney	SPNP20/Ø	62	upon request
Liner for ceramics	SPNP21/Ø	176	upon request
Clamping ring	SPNP22/Ø	58	upon request

*ask your sales representative about availability

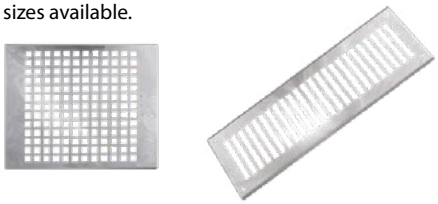
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Chimney cap
Recommended element to cover the end of a ceramic chimney



Upper ventilation grille
Used for ventilating the chimney shaft; various sizes available.



Acid-resistant insulated cleaning hole door
Closes the cleaning hole with a fire barrier; with/ without handles; painted/unpainted; various sizes.



Lower ventilation grille Used for ventilating the chimney shaft and inserting the condenser pipe; various sizes.





Chimney cone
Element covering the end of a ceramic chimney with a plate for hollow bricks with pipe holders.



Permanent formwork
Protects against precipitation the space between the chimney and the chimney liner and allows installation of a cowl.



Spacer/centering clamping ring
Used to stabilize the ceramic liner in the chimney flue



COMPONENTS	INDEX	Size
CERAMIC CHIMNEY CONE ACID – type A, B, C, D, E	STKOM/typ	Products made to individual order
centering clamping ring	KC01/Ø	
permanent formwork uniwersalny galvanized	KC02/Ø	
permanent formwork uniwersalny acid	KC03/Ø	
cleaning hole door for ceramic chimneys	KC04	
Upper ventilation grille 140x140	KC05/140/140	
Lower ventilation grille 140x140	KC06/140/140	

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ACID-RESISTANT REDUCERS (thickness 0.6 mm) – expansion max 2 cm

Size		+ Ø															
		80	100	110	120	125	130	140	150	160	180	200	220	250	300	350	400
– Ø	80	28	30	55	58	58	58	70	81	91	94	116	131	144	156	158	164
	100	30	28	28	34	58	58	70	81	91	94	116	131	144	156	158	164
	110	55	28	28	32	32	34	70	81	91	94	116	131	144	156	158	164
	120	58	34	32	29	32	32	42	81	91	94	116	131	144	156	158	164
	125	58	58	32	32	29	32	38	81	91	94	116	131	144	156	158	164
	130	58	58	34	32	32	29	38	49	91	94	116	131	144	156	158	164
	140	70	70	70	42	38	38	34	44	55	94	116	131	144	156	158	164
	150	80	81	81	81	81	49	44	40	50	94	116	131	144	156	158	164
	160	91	91	91	91	91	91	55	50	46	51	116	131	144	156	158	164
	180	94	94	94	94	94	94	94	94	51	48	65	131	144	156	158	164
	200	116	116	116	116	116	116	116	116	116	65	58	71	144	156	158	164
	220	131	131	131	131	131	131	131	131	131	131	71	65	144	156	158	164
	250	144	144	144	144	144	144	144	144	144	144	144	144	73	156	158	164
	300	156	156	156	156	156	156	156	156	156	156	156	156	156	78	158	164
	350	158	158	158	158	158	158	158	158	158	158	158	158	158	158	92	164
	400	162	164	164	164	164	164	164	164	164	164	164	164	164	164	164	110

HEAT-RESISTANT REDUCERS (thickness 1 mm) – expansion max 2 cm

Size		+ Ø															
		80	100	110	120	125	130	140	150	160	180	200	220	250	300	350	400
– Ø	80	33	36	67	72	72	72	86	97	111	116	141	175	206	249	267	310
	100	36	33	33	40	72	72	86	97	111	116	141	175	206	249	267	310
	110	67	33	33	40	40	40	86	97	111	116	141	175	206	249	267	310
	120	72	40	40	36	36	40	47	97	111	116	141	175	206	249	267	310
	125	72	72	40	36	36	36	47	97	111	116	141	175	206	249	267	310
	130	72	72	40	40	36	36	47	54	111	116	141	175	206	249	267	310
	140	86	86	86	47	47	47	43	54	61	116	141	175	206	249	267	310
	150	97	97	97	97	97	54	54	48	61	116	141	175	206	249	267	310
	160	111	111	111	111	111	111	61	61	55	64	141	175	206	249	267	310
	180	116	116	116	116	116	116	116	116	64	58	77	175	206	249	267	310
	200	141	141	141	141	141	141	141	141	141	77	70	88	206	249	267	310
	220	175	175	175	175	175	175	175	175	175	175	88	88	206	249	267	310
	250	206	206	206	206	206	206	206	206	206	206	206	206	103	249	267	310
	300	249	249	249	249	249	249	249	249	249	249	249	249	249	124	267	310
	350	267	267	267	267	267	267	267	267	267	267	267	267	267	267	133	310
	400	310	310	310	310	310	310	310	310	310	310	310	310	310	310	310	155

segment reducers

formed reduction

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REDUCERS GALVANIZED (thickness 0.5 mm) – expansion max 1 cm

Size		+Ø															
		80	100	110	120	125	130	140	150	160	180	200	220	250	300	350	400
– Ø	80	29	44	48	50	50	60	61	64	71	80	92	102	119	139	168	193
	100	43	29	31	50	50	60	61	64	71	80	92	102	119	139	168	193
	110	48	32	31	33	50	60	61	64	71	80	92	102	119	139	168	193
	120	50	50	34	33	34	38	61	64	71	80	92	102	119	139	168	193
	125	50	50	50	33	34	38	61	64	71	80	92	102	119	139	168	193
	130	60	59	60	38	38	38	41	100	71	80	92	102	119	139	168	193
	140	61	61	61	61	61	41	41	42	71	80	92	102	119	139	168	193
	150	64	63	64	63	64	64	42	42	48	80	92	102	119	139	168	193
	160	71	71	71	71	71	71	71	48	48	80	92	102	119	139	168	193
	180	80	81	80	81	80	80	80	80	80	53	92	102	119	139	168	193
	200	92	92	92	92	92	92	92	92	92	92	61	102	119	139	168	193
	220	102	102	102	102	102	102	102	102	102	102	102	68	119	139	168	193
	250	119	119	119	119	119	119	119	119	119	119	119	119	78	139	168	193
	300	139	139	139	139	139	139	139	139	139	139	139	139	139	92	168	193
	350	168	168	168	168	168	168	168	168	168	168	168	168	168	168	110	193
	400	193	193	193	193	193	193	193	193	193	193	193	193	193	193	193	128

REDUCERS BLACK (thickness 0.5 mm)

expansion max 3 cm

Size		+Ø								
		120	130	140	150	160	180	200	220	250
–Ø	120	83	83	83	83	130	130	130	144	144
	130	83	83	83	83	95	137	130	144	144
	140	83	83	83	83	83	130	130	144	144
	150	95	83	83	83	87	95	130	144	144
	160	130	95	83	87	83	83	130	144	144
	180	130	137	130	95	83	83	83	144	144
	200	130	130	130	130	130		83	144	144
	220	144	144	144	144	144	144	97	97	144
	250	144	144	144	144	144	144	144	144	97

ACID-RESISTANT REDUCERS MATT (thickness 1 mm)

expansion max 2 cm

Size		+Ø			
		150	160	180	200
– Ø	150	63	79	146	178
	160	79	70	83	178
	180	146	83	74	101
	200	178	178	101	90

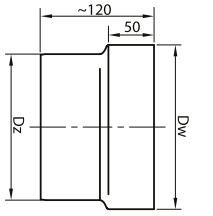
segment reducers

formed reduction

REDUCERS EXAMPLES:

acid-resistant formed





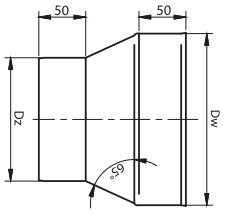
formed reduction

heat-resistant segment



galvanized segment

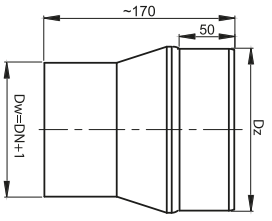




segment reduction

segment reduction black





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COMPONENTS	Product version	INDEX	DIAMETER [mm] 80	100	110	120	125	130	140	150
VENTILATION CAPS										
Rotary (page 144 in catalogue)										
Rotational cowl with a base	aluminum	KJ39/Ø								272
Longitudinal rotational cowl with a base	aluminum	KJ40/Ø								296
Rotational cowl without a base	aluminum	KJ61Ø								233
Longitudinal rotational cowl without a base	aluminum	KJ60Ø								257
Rotational cowl with flange without a base	aluminum	KJF61Ø								
Rotational cowl with flange without a base	acid-resistant	KJF51Ø								
Rotational cowl without a base	acid-resistant	KJ54/Ø								322
Longitudinal rotational cowl with a base	acid-resistant	KJ50/Ø								340
Rotational cowl without a base	acid-resistant	KJ51/Ø								290
Longitudinal rotational cowl without a base	acid-resistant	KJ52/Ø								310
Longitudinal rotational cowl for ceramics	aluminum	KJ56/Ø								367
Longitudinal rotational cowl for ceramics	acid-resistant	KJ57/Ø								382
Chimney cowl	acid-resistant	KJ30/Ø	144	144	144	153	153	172	172	182
Chimney cowl with a rooster	acid-resistant	KJ64	144	144	144	153	153	172	172	182
Rotational cowl with external bearing and a base	acid-resistant	KJZŁ54/Ø								481
Rotational cowl with external bearing without a base	acid-resistant	KJZŁ51/Ø								468
FIXED (page 148 in catalogue)										
Szenard ACID*	acid-resistant	KJ53/Ø	200	200	200	240	240	276	276	300
Szenard GALVANIZED*	galvanized	DPO26/Ø	168	168	168	200	200	234	234	256
Szenard with a plate ACID*	acid-resistant	KJ69	295	295	295	332	332	367	367	392
Szenard with a plate GALVANIZED*	galvanized	DPO79	273	273	273	304	304	339	339	356
Woolper ACID*	acid-resistant	KJ47/Ø	240	240	240	276	276	312	312	338
Woolper GALVANIZED*	galvanized	DPO27/Ø	168	200	200	234	234	262	262	284
Woolper with a plate ACID*	acid-resistant	KJ66	332	332	332	367	367	407	407	429
Woolper with a plate GALVANIZED*	galvanized	DPO84	273	304	304	339	339	367	367	389
"H" cowl with a plate and cleanout ACID*	acid-resistant	KJ71	462	462	491	526	548	554	609	647
"H" cowl with a plate GALVANIZED*	galvanized	DPO82	246	246	246	257	266	275	286	295
Cap „Napoleon"*	acid-resistant	KJ77/Ø								
Cap „Chińczyk"*	acid-resistant	KJ78/Ø								178
Cap with a plate WDA*	galvanized	DPO46	134	134	143	143	143	145	152	165
* Discount depends on the quantity ordered. Ask your sales representative for details.										
FLAME/SMOKE CAPS (page 146 in catalogue)										
Chimney cowl with external bearing 0,6 mm	acid-resistant	KJZŁ 0,6/Ø								329
Chimney cowl with external bearing 1,0 mm	heat-resistant	KJZŁ 1,0/Ø								378
Chimney cowl with external bearing 2 mm	steel sheet	KJZŁ 2,0/Ø								454
CONES (str. 151 w katalogu)										
Ceramic chimney cone type A	acid-resistant	STKOM/A								
Ceramic chimney cone type B	acid-resistant	STKOM/B								
Ceramic chimney cone type C	acid-resistant	STKOM/C								
Ceramic chimney cone type D	acid-resistant	STKOM/D								
Ceramic chimney cone type E	acid-resistant	STKOM/E								
ADAPTERS AND BASES (page 10 in catalogue)										
Chimney cowl base with a flange	galvanized	KJOF61Ø								
Chimney cowl base with a flange	acid-resistant	KJKF51Ø								
Chimney cowl base 0,6 mm	acid-resistant	KJ31/Ø	52	52	52	52	52	52	58	59
Chimney cowl base 1,0 mm	acid-resistant	KŻJ20/Ø								124
Chimney cowl base 2,0 mm	steel sheet	BERTR15/Ø								151
Base galvanized	galvanized	KJ75	50	50	50	50	50	50	53	55
Reduction adapter with a plate 140x140	acid-resistant	KJ67								124
Reduction adapter with a plate 140x140	heat-resistant	KŻJ26/Ø								174
Reduction adapter with a plate 140x140	galvanized	DPO70								74
Reduction adapter with a plate 140x270	acid-resistant	KJ68								
Reduction adapter with a plate 140x270	heat-resistant	KŻJ27/Ø								
Reduction adapter with a plate 140x270	galvanized	DPO65								
Adapter for ceramics	acid-resistant	KJ72							135	135
Adapter for ceramics I	galvanized	DPO73							72	72

COMPONENTS	Product versio	INDEX	160	DIAMETER [mm] 180	200	220	250	300	350*	400	500
VENTILATION CAPS											
Rotary (page 144 in catalogue)											
Rotational cowl with a base	aluminum	KJ39/Ø			425		523	902	1468	1579	1791
Longitudinal rotational cowl with a base	aluminum	KJ40/Ø									
Rotational cowl without a base	aluminum	KJ61Ø			386		487	750	1236	1354	1591
Longitudinal rotational cowl without a base	aluminum	KJ60Ø									
Rotational cowl with flange without a base	aluminum	KJF61Ø						952	1490	1638	1825
Rotational cowl with flange without a base	acid-resistant	KJF51Ø						1140	1641	1913	2246
Rotational cowl without a base	acid-resistant	KJ54/Ø			567		609	1140	1641	1913	2246
Longitudinal rotational cowl with a base	acid-resistant	KJ50/Ø									
Rotational cowl without a base	acid-resistant	KJ51/Ø			517		560	880	1490	1638	1989
Longitudinal rotational cowl without a base	acid-resistant	KJ52/Ø									
Longitudinal rotational cowl for ceramics	aluminum	KJ56/Ø									
Longitudinal rotational cowl for ceramics	acid-resistant	KJ57/Ø									
Chimney cowl	acid-resistant	KJ30/Ø	182	191	229	229	267	306	362		
Chimney cowl with a rooster	acid-resistant	KJ64	182	191	229	229	267	306	362		
Rotational cowl with external bearing and a base	acid-resistant	KJZŁ54/Ø			587						
Rotational cowl with external bearing without a base	acid-resistant	KJZŁ51/Ø			575						
FIXED (page 148 in catalogue)											
Szenard ACID*	acid-resistant	KJ53/Ø	300	312	382	386	473	602	684		
Szenard GALVANIZED*	galvanized	DPO26/Ø	256	262	574	325	398	505	575		
Szenard with a plate ACID*	acid-resistant	KJ69	392	407	887	972	1146	1404	1571		
Szenard with a plate GALVANIZED*	galvanized	DPO79	356	367	801	878	1025	1241	1384		
Woolper ACID*	acid-resistant	KJ47/Ø	338	356	772	430	1034	1368	1538		
Woolper GALVANIZED*	galvanized	DPO27/Ø	284	294	650	720	866	1150	1287		
Woolper with a plate ACID*	acid-resistant	KJ66	429	449	972	1060	1234	1571	1740		
Woolper with a plate GALVANIZED*	galvanized	DPO84	389	403	878	948	1096	1384	1520		
"H" cowl with a plate and cleanout ACID*	acid-resistant	KJ76									
"H" cowl with a plate GALVANIZED*	galvanized	DPO82									
Cap „Napoleon"*	acid-resistant	KJ77/Ø		191	251		304				
Cap „Chińczyk"*	acid-resistant	KJ78/Ø									
Cap with a plate WDA*	galvanized	DPO46	183	198	249						
* Discount depends on the quantity ordered. Ask your sales representative for details.											
FLAME/SMOKE CAPS (page 146 in catalogue)											
Chimney cowl with external bearing 0,6 mm	acid-resistant	KJZŁ 0,6/Ø	338	351	372	389	409	479			
Chimney cowl with external bearing 1,0 mm	heat-resistant	KJZŁ 1,0/Ø	387	403	427	449	501	551	615		
Chimney cowl with external bearing 2 mm	steel sheet	KJZŁ 2,0/Ø		491	526		670				
STOŻKI (str. 151 w katalogu)											
Ceramic chimney cone type A	acid-resistant	STKOM/A									
Ceramic chimney cone type B	acid-resistant	STKOM/B									
Ceramic chimney cone type C	acid-resistant	STKOM/C									
Ceramic chimney cone type D	acid-resistant	STKOM/D									
Ceramic chimney cone type E	acid-resistant	STKOM/E									
ADAPTERS AND BASES (page 150 in catalogue)											
Chimney cowl base with a flange	galvanized	KJOF61Ø						375	477	511	586
Chimney cowl base with a flange	acid-resistant	KJKF51Ø						519	606	707	952
Chimney cowl base 0,6 mm	acid-resistant	KJ31/Ø	65	75	83	96	109	125	144		
Chimney cowl base 1,0 mm	acid-resistant	KŻJ20/Ø	142	162	172	189	205	215	246		
Chimney cowl base 2,0 mm	steel sheet	BERTR15/Ø		200	212		277				
Base galvanized	galvanized	KJ75	57	68	76	87	101	117	133		
Reduction adapter with a plate 140x140	acid-resistant	KJ67	124								
Reduction adapter with a plate 140x140	heat-resistant	KŻJ26/Ø	174								
Reduction adapter with a plate 140x140	galvanized	DPO70	74								
Reduction adapter with a plate 140x270	acid-resistant	KJ68		189	189		189				
Reduction adapter with a plate 140x270	heat-resistant	KŻJ27/Ø		264	264		264				
Reduction adapter with a plate 140x270	galvanized	DPO65		123	123		123				
Adapter for ceramics	acid-resistant	KJ72	135	135	135		169				
Adapter for ceramics	galvanized	DPO73	72	72	72		107				

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Chimney doors

COMPONENTS	INDEX	PRICE
Door 140X140 heat-resistant acid-resistant	KŻ17/140x140	137
Door 140X210 heat-resistant acid-resistant	KŻ17/140x210	181
Door 140X270 heat-resistant acid-resistant	KŻ17/140x270	224
Door 140X140 heat-resistant white	KŻ22/140x140	102
Door 140X210 heat-resistant white	KŻ22/140x210	109
Door 140X270 heat-resistant white	KŻ22/140x270	124
Door 140 X 140 – polished	Kj23/140x140	76
Door 140 X 210 – polished	KJ23/140x210	109
Door 140 X 270 – polished	KJ23/140x270	133
Door 140 X 140 – white	Kj22/140x140	56
Door 140 x 210 – white	KJ22/140x210	70
Door 140 x 270 – white	KJ22/140x270	83

Expansion vessels

COMPONENTS	INDEX	PRICE
Expansion vessel 15 l complete with valve	NW1	383
Expansion vessel 20 l complete with valve	NW2	450
Expansion vessel 25 l complete with valve	NW3	483
Expansion vessel 30 l complete with valve	NW4	517
Float valve	NW5	72

Cleaning hole door ensure that chimney inspections can be carried out properly and allow the removal of soot that has accumulated there. The requirement to have cleaning door in chimney is stipulated in the applicable legal regulations.

Expansion vessel, also known as a expansion tank, is responsible for minimizing the expansion of water volume. It is an essential component of a properly constructed heating system, as without it, leaks or the activation of a safety valve may occur as a result of increasing pressure. The vessel collects excess water generated by heating, equalizing the pressure in the entire circuit.



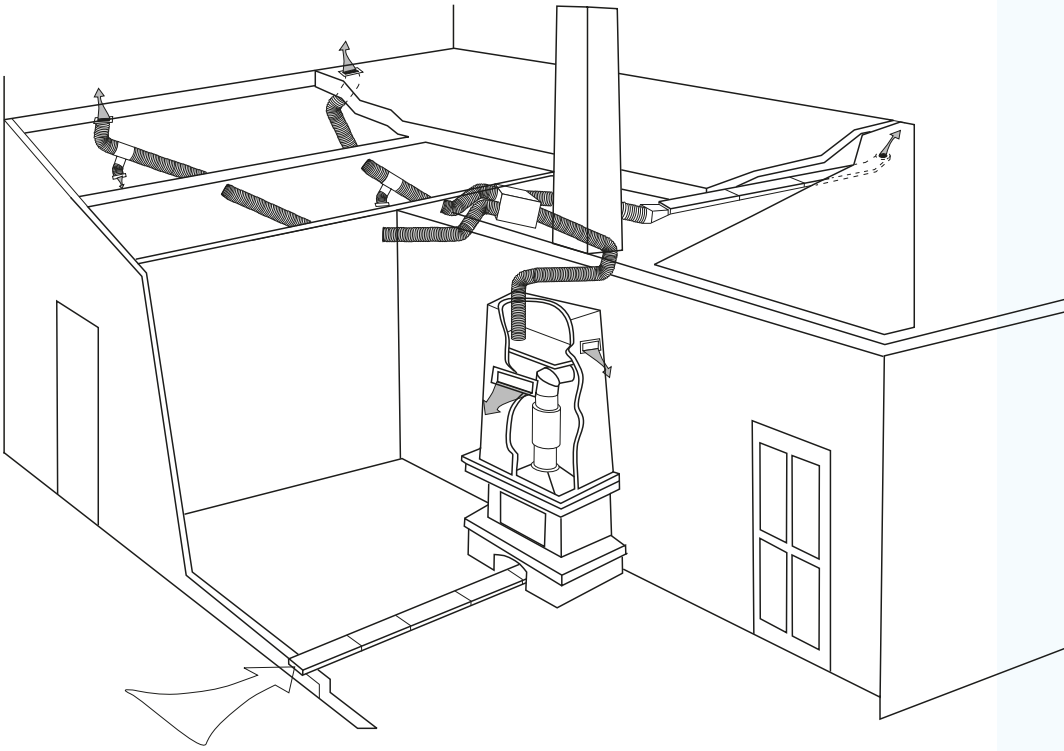


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VENTILATION SYSTEMS

The technologies and materials we use allow for the precise manufacture of individual ventilation components. The main material used in production is high-quality galvanized sheet metal with a thickness of 0.5 mm, and in the case of flexible ducts, 0.10–0.12 mm aluminum tape. The range of sizes of the manufactured elements allows for the complete assembly of appropriate systems depending on individual needs.



Flex flexible aluminium pipes and accessories (page 104 in catalogue)

COMPONENTS	INDEX	DIAMETER [mm]													
		70	75	80	85	90	95	100	110	115	120	125	130	135	140	150
ALUFLEX aluminum pipe, 3 m	FLEX/Ø	24,20	18,70	20,90	20,90	22,00	24,20	24,20	25,30	28,60	28,60	30,80	31,90	34,10	35,20	35,20
ALUFLEX SMART aluminum pipe, 3 m	FLEX/Ø/S	*	*	*	*	*	*	24,20	25,30	*	28,60	30,80	*	*	*	35,20

COMPONENTS	INDEX	DIAMETER [mm]												
		160	175	180	200	220	225	250	280	300	315	350	400	450	500
ALUFLEX aluminum pipe, 3 m	FLEX/Ø	38,50	44,00	47,30	48,40	56,10	56,10	60,50	68,20	74,80	75,90	85,80	97,90	110,00	126,50

COMPONENTS	INDEX																					
		100	110	115	120	125	130	135	140	150	160	180	200	220	230	250	300	315	350	400	450
Nipple	DP018/Ø	7	7	7	7	7	7	7	7	7	12	12	12	12	12	12	17	17	17	53	53
Rosette painted white	DP019/Ø	20	20	20	20	20	20	20	20	20	53	59	59	74	84	85	109	131	147	159	171
Rosette polished	DP020/Ø	32	32	32	32	32	32	32	32	32	72	74	74	91	97	102	120	131	147	159	171
Coupler	DP045/Ø	10	10	10	10	10	10	10	10	10	17	17	17	17	17	17	24	24	24	79	79

Flexible aluminium liners (page 107 in catalogue)

COMPONENTS	INDEX	CIRCUMFERENCE [mm] Net price PLN per 1 mb									
		420	480	560	600	720	840	860	900	1200	1500
Aluminium liner ALU-MAX-FOL	AMFW/ob.	111	111	111	111	120	131	144	*	*	*
Aluminium liner ALU-MAX-FOL (S)	AMFS/ob.	121	121	121	121	134	145	157	*	*	*
length of the available circuit [mb]		50	50	50	50	50	50	50			

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COMPONENTS	INDEX	DIAMETER [mm]																	
		100	110	120	125	130	140	150	160	180	200	220	230	250	300	350	400	450	500
120° Y-connection, trousers	DP003/Ø	33	39	40	42	44	49	50	62	69	75	91	99	106	115	138	187	235	275
120° Y-connection, trousers , reduction	DP004/Ø	50	59	60	63	66	74	75	93	104	113	137	149	159	173	207	281	353	413
90° Y-connection, trousers	DP061/Ø	33	39	40	42	44	49	50	62	69	75	91	99	106	115	138	187	235	275
90° Y-connection, trousers , reduction	DP062/Ø	50	59	60	63	66	74	75	93	104	113	137	149	159	173	207	281	353	413
90° T-connection	DP005/Ø	27	32	33	39	40	42	44	52	59	62	79	83	91	97	118	166	144	188
45° T-connection	DP006/Ø	48	61	62	68	75	76	81	96	109	115	142	150	163	176	216	258	297	342
90° four-terminal network	DP048/Ø	55	64	70	75	81	84	90	105	119	125	157	168	179	195	237	286	332	379
Throttling valve with a wire	DP008/Ø	33	33	33	39	39	40	40	40										
Throttling valve with a string	DP063/Ø	105	106	107	114	115	116	119	125	147	172								
Throttling valve with a handle	DP009/Ø	105	106	107	114	115	116	119	125	147	172								
Throttling valve with a string and a gasket	DP064/Ø	130	132	134	137	140	141	144	147	210	248								
Throttling valve with a handle and a gasket	DP047/Ø	129	132	134	137	140	141	144	147	210	248								
90° T- connection with a throttling valve	DP010/Ø	150	150	150	150	150	150	150	150										
Filter box	DP011/Ø	222	222	222	222	222	222	222	222										
Round duct filter	DP012/Ø	116			125			132	137										
Round filter insert	DP013/Ø	27			32			39	40										
Distributor box 4x (block)	DP014/Ø	87	87	87	87	87	87	87	87										
Distributor box (rocket)	DP015/Ø	125	125	125	125	125	125	125	125										
Distributor box (christmas tree)	DP016/Ø	198	198	198	198	198	198	198	198										
Formed reducer	DP017/Ø																		
Segment reducer	DP080/Ø																		
Air intake galvanized	DP021/Ø	70	70		72			75	75										
Air intake white	DP022/Ø	70	70		72			81	81										
Air intake polished	DP023/Ø	81	84		100			100	100										
Air intake polished with drip cap	DP024/Ø								91	121	121			160					
Stopper	DP025/Ø	9	9	9	9	9	9	9	9										
Intake cassette 170 x 170	DP028/Ø	16	16	16	16	16	16	16											
Intake cassette 170 x 300	DP029/Ø	23	23	23	23	23	23	23											
Distributor over chimney	DP040/Ø																		
Bolt	DP086/Ø	50	52	52	55	56	59	62	69	70	75								
Pipe-intake transition	DP059/Ø	39	39	39	39	39	39	39											

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COMPONENTS	INDEX	DIAMETER [mm]																	
		100	110	120	125	130	140	150	160	180	200	220	230	250	300	350	400	450	500
Pipe 1000 [mm]	DPOK01/Ø	27	29	33	34	43	46	48	54	68	76	87	91	99	126	157	187	216	244
Pipe 500 [mm]	DPOK02/Ø	16	19	21	21	26	29	33	33	43	46	53	57	58	76	96	112	128	149
Pipe 330 [mm]	DPOK56/Ø	15	16	19	19	21	26	27	29	34	37	46	47	50	67	80	96	107	121
Pipe 250 [mm]	DPOK57/Ø	11	15	15	15	16	19	21	26	27	29	37	38	41	50	62	76	89	100
90° T-connection	DPOK05/Ø	29	34	37	43	44	46	48	56	65	68	87	91	99	105	128	158	179	206
45° T-connection	DPOK06/Ø	52	67	68	74	81	82	89	104	119	125	154	164	177	192	236	282	323	374
90° four-terminal network	DPOK48/Ø	61	70	76	81	89	92	98	115	129	137	171	184	195	213	259	312	362	413
90° adjustable elbow	DPOK07/Ø	27	29	33	34	37	43	44	46	54	56	75	82	91	107	119	141	163	184
90° elbow	DPOK58/Ø	18	20	23	29	29	30	30	31	38	40	51	57	64	74	81	96	114	130
Formed reducer T1, T2	DPOK17/Ø/T1,	reduction prices on pages 27 and 28																	
Segment reducer S1, S2	DPOK17/Ø/S1, S2																		
Chimney plate	DPOK49/Ø	95	98	105	111	115	125	133	138	149	161	188	206	216	247	280	310		
Cap	DPOK32/Ø	30	31	37	38	46	50	52	58	74	82	94	99	107	138	171			
Wall mounted clamping ring with a pin	KJ19/Ø	18	18	18	18	18	18	18	32	37	42	47	49						
Reinforced clamping ring with a pin	KDI25/Ø	50					61			64	64	64	80	108	108	108	108	108	127

Ventilation grille

COMPONENTS	SIZE [cm]	INDEX	CENA netto PLN
Ventilation grille 11x14 color	11x14	KR/color/11x14	44
Ventilation grille 11x14 stainless	11x14	KRN11x14	65
Ventilation grille 14x14 color	14x14	KR/color/14x14	44
Ventilation grille 14x14 stainless	14x14	KRN14x14	65
Ventilation grille 14x21 color	14x21	KR/color/14x21	47
Ventilation grille 14x21 stainless	14x21	KRN14x21	97

Sample order index: KRA/11x14/CB – dark brown grille
Available grille colors: BI – white; CB – dark brown; JB – light brown; C – brick red; G – graphite

Other RAL colors and other grille sizes are available upon request. Ask your sales representative about details.



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COMPONENTS	INDEX	150/50	DIAMETER [mm] 200/50	200/90
Straight duct 1000 [mm]	DPP01/size	40	58	60
Straight duct 500 [mm]	DPP02/size	25	32	38
90° Wall-to-ceiling elbow	DPP03/size	24	30	32
45° Wall-to-ceiling elbow	DPP27/size	21	26	28
45° Elbow	DPP04/size	16	23	23
90° Elbow	DPP05/size	26	34	36
90° Tee	DPP06/size	22	28	30
45° Tee	DPP07/size	31	41	46
120° Y-tee	DPP08/size	25	31	34
90° Y-tee	DPP09/size	22	28	30
Four-terminal network	DPP10/size	24	30	31
Air intake galvanised	DPP11/size	41	54	59
Air intake paited white	DPP12/size	47	60	61
Air intake polished	DPP13/size	50	73	80
Throttling valve with a wire	DPP14/size	22	29	32
Throttling valve with a string	DPP15/size	75	104	115
Fitting with a round outlet	DPP16/size	32	43	47
Fitting with a rectangular outlet	DPP17/size	32	43	47
Nipple	DPP18/size	5	6	6
Coupler	DPP25/size	8	10	10
Mounting clamp	DPP19/size	4	6	7
Symmetrical round reducer	DPP20/size	39	49	55
Asymmetrical round reducer	DPP21/size	52	70	72
Symmetrical rectangular reducer	DPP22/size	40	60	66
Asymmetrical rectangular reducer	DPP23/size	40	60	66



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COMPONENTS	INDEX	DIAMETER [mm]							
		102	127	152	163	203	254	305	315
Insulated duct 10 mb	DP038/Ø	145	161	170	232	238	300	368	436
Insulated duct 5 mb	DP039/Ø	80	89	96	131	139	167	214	240

COMPONENTS	INDEX	DIAMETER [mm]					
		100	125	150	160	200	250
Intake diffuser	DP030/Ø	19	20	28	29	41	31
Exhaust diffuser	DP031/Ø	19	20	28	29	41	31

COMPONENTS	INDEX	PRICE
Insulation sleeve 150 x 50	DP050/Ø	149
Insulation sleeve 150 x 50 PREMIUM	DP051/Ø	181
Hot air ventilator 125/ 400m3	DP052/125	850
Hot air ventilator 160 / 540m3	DP052/160	977
Hot air ventilator with by pass Ø125/ 400m/h	BANAN 1	1235
Hot air ventilator with by pass Ø150/ 600m/h	BANAN 2	1356
Hot air ventilator with by pass Ø150/ 800m/h	BANAN 3	1508
By pass throttling valve Ø100	DP055/100	30
By pass throttling valve Ø125	DP055/125	34
By pass throttling valve Ø150	DP055/150	36
By pass throttling valve Ø200	DP055/200	48
Fireplace wool weight 25mm (m^2)	DP058	56



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COMPONENTS	INDEX	INTERNAL DIAMETER [mm]																
		100/160	120/180	125/180	130/200	140/200	150/220	160/220	180/250	200/300	220/300	230/300	250/350	300/400	350/450	400/500	450/550	500/550
Insulated pipe1000 [mm]	DPO33/Ø	181	200	218	224	239	252	290	316	350	404	445	477	568	729	795	951	1047
Insulated pipe 500 [mm]	DPO34/Ø	132	145	160	179	179	179	200	218	256	286	314	316	356	422	489	554	611
Insulated pipe 250 [mm]	DPO71/Ø	91	98	109	112	120	128	145	160	178	202	223	239	286	364	399	477	524
87° T-connection	DPO41/Ø	268	295	323	336	363	372	393	412	462	506	531	556	582	627	658	736	811
45° T-connection	DPO49/Ø	401	443	486	506	543	560	591	619	697	758	797	834	876	940	988	1104	1215
90° elbow insulated	DPO35/Ø	174	191	209	214	246	260	266	285	336	381	418	433	495	571	635	717	789
45° elbow insulated	DPO36/Ø	141	156	171	177	209	223	234	246	292	330	364	381	433	495	582	646	710
60° elbow insulated	DOP56/Ø	141	156	171	177	209	223	234	246	292	330	364	381	433	495	582	646	710
30° elbow insulated	DOP57/Ø	141	156	171	177	209	223	234	246	292	330	364	381	433	495	582	646	710
15° elbow insulated	DOP58/Ø	141	156	171	177	209	223	234	246	292	330	364	381	433	495	582	646	710
Insulated cleaning hole with cap	DPO53/Ø	349	383	421	437	470	486	510	533	602	657	691	721	757	814	857	956	1054
Roof adapter (0°-45°)	DPO42/Ø	117	130	142	146	156	156	171	186	198	223	245	252	282	309	340	369	406
Roof adapter (10°-40°)	DPO89/Ø	117	130	142	146	156	156	171	186	198	223	245	252	282	309	340	369	406
Roof adapter (20°-50°)	DPO90/Ø	117	130	142	146	156	156	171	186	198	223	245	252	282	309	340	369	406
Roof adapter (30°-60°)	DPO91/Ø	117	130	142	146	156	156	171	186	198	223	245	252	282	309	340	369	406
Injection nozzle insulated	DPO43/Ø	75	84	93	99	105	105	114	126	134	138	150	165	186	216	255	303	332
Condensate collector	DPO44/Ø	96	107	115	118	125	125	136	145	157	169	186	187	203	222	250	289	318
Condensate collector with a plate	DPO54/Ø	141	150	160	159	169	169	176	187	197	208	225	223	238	256	282	318	349
Condensate collector with a base	DPO07/Ø	171	176	176	216	219	227	230	242	265	269	273	280	286	336	400	457	476
Insulated cap galvanized	DPO37/Ø	101	113	123	126	138	138	149	165	173	182	200	213	240	287	332	390	429
Bracket - adjustment 50-100 (2 pcs)	KDI15/Ø/100	176	194	194	220	220	287	287	287	372	372	372	372	451	451	505	505	505
Bracket - adjustment 100-200 (2 pcs)	KDI15/Ø/200	194	212	212	241	241	314	314	314	409	409	409	409	495	495	557	557	557
Bracket - adjustment 250-350 (2 pcs)	KDI15/Ø/350	234	254	254	290	290	377	377	377	492	492	492	492	595	595	668	668	668
Bracket - adjustment 400-500 (2 pcs)	KDI15/Ø/500	327	358	358	405	405	528	528	528	690	690	690	690	832	832	935	935	935
Reinforced clamping ring with a pin	KDI25/Ø	64	64	64	64	64	64	64	64	64	64	64	108	108	108	127	127	127
Adjustable clamping ring 50-100	KDI19/Ø/100	129	141	141	165	165	176	176	187	231	231	231	296	341	396	461	505	505
Adjustable clamping ring 100-200	KDI19/Ø/200	154	169	169	198	198	211	211	223	277	277	277	356	409	475	553	607	607
Adjustable clamping ring 250-350	KDI19/Ø/350	164	182	182	212	212	226	226	240	298	298	298	380	437	508	591	649	649
Adjustable clamping ring 400-500	KDI19/Ø/500	235	260	260	303	303	323	323	341	424	424	424	543	626	726	845	926	926
Clamping ring for the exhauster	KDI26/Ø	94	94	94	94	101	109	109	109	109	109	109	109	109	129	129	129	129
Drip cap/cover frame	KJ32/Ø	36	42	42	48	48	53	53	59	74	74	74	90	101	127	140	155	155
Insulated chimney extension 500 [mm]	DPO92/Ø	289	316	362	389	389	434	476	530	561	620	691	776	920	1065	1267	1496	1743
Insulated chimney extension 1000 [mm]	DPO93/Ø	391	429	490	520	547	634	691	720	762	881	1037	1239	1584	1734	1762	1971	2113



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AIR FLOW DUCTS

High-quality, flexible ducts manufactured in aluminum, paper, or polyester versions for air distribution. The flexible design minimizes the number of fittings needed for complex installations, which significantly reduces installation costs.



APPLICATION

In the automotive industry for air distribution in cars where Webasto systems are installed
as a connection between exhaust manifolds and air filters
in caravans or yachts for distributing warm air from internal fuel or gas-powered heating devices
in production machines as ventilation
in organ building to supply pipes with compressed air









COMPONENTS	INDEX	DIAMETER [MM] / LENGTH [M]									
		32/3	35/3	38/3	40/3	45/2,5	50/2,5	55/2,5	60/2	70/1mb	80/1mb
Aluminium	ALØ/dł. w kartonie	60	60	60	60	52	52	52	52	25	25
Paper	PAPØ/dł. w kartonie	42	42	42	42	42	42	42	42	22	22
Poliester	POLØ/dł. w kartonie	66	66	66	66	66	66	66	66	40	40

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COMPONENTS	DIAMETER mm	quantity per pack	TAPE WIDTH [mm]	INDEX	PRICE net in PLN
Galvanized clamp band	8-12	100	9	OZ/8-12	1,07
	10-16	50		OZ/10-16	1,10
	12-22	100		OZ/12-22	1,13
	16-27	50		OZ/16-27	1,15
	20-32	100		OZ/20-32	1,16
	25-40	100		OZ/25-40	1,28
	35-50	50		OZ/35-50	1,33
	40-60	25		OZ/40-60	1,57
	50-70	25		OZ/50-70	1,98
	60-80	25		OZ/60-80	2,16
	70-90	40		OZ/70-90	2,21
	80-100	25		OZ/80-100	2,29
	90-110	25		OZ/90-110	2,35
	100-120	25		OZ/100-120	2,38
	110-130	25		OZ/110-130	2,46
	120-140	25		OZ/120-140	2,48
	130-150	10		OZ/130-150	2,58
	140-160	25		OZ/140-150	2,75
	150-170	25		OZ/150-170	3,01
	160-180	25		OZ/160-180	3,22
	170-190	25		OZ/170-190	4,92
	200-220	25		OZ/200-220	4,97
	240-260	10		OZ/240-260	5,20
	300-320	10		OZ/300-320	6,49
Universal galvanized band	60-180	10		OZ/60-180	5,48



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Insulation PE gray – TER MAX ST

INSULATED PIPE DIAMETER [inches]	Dn	INNER INSULATION DIAMETERmm	GRUBOŚĆ IZOLACJI mm	INDEX	PACKAGING mb/box	PRICE net in PLN/mb
		12	6	TER12/6ST	600	2,46
			9	TER12/9ST	450	3,60
			13	TER12/13ST	250	9,37
			20	TER12/20ST	230	18,46
1/4	10	15	6	TER15/6ST	500	2,46
			9	TER15/9ST	350	3,60
			13	TER15/13ST	240	9,37
			20	TER15/20ST	140	18,46
3/8	12	18	6	TER18/6ST	420	2,95
			9	TER18/9ST	320	3,83
			13	TER18/13ST	220	10,13
			20	TER18/20ST	130	19,79
1/2	15	22	6	TER22/6ST	350	3,14
			9	TER22/9ST	260	4,20
			13	TER22/13ST	180	11,32
			20	TER22/20ST	110	22,13
3/4	20	28	6	TER28/6ST	250	3,90
			9	TER28/9ST	200	4,82
			13	TER28/13ST	150	13,21
			20	TER28/20ST	90	25,08
1	25	35	6	TER35/6ST	200	5,33
			9	TER35/9ST	150	5,65
			13	TER35/13ST	110	15,70
			20	TER35/20ST	70	30,34
11/4	32	42	9	TER42/9ST	100	6,83
			13	TER42/13ST	90	21,25
			20	TER42/20ST	60	33,86
11/2	40	48	9	TER48/9ST	90	8,35
			13	TER48/13ST	80	24,20
			20	TER48/20ST	50	40,25

Straight sections 2 mb, tolerance 2%. Packaged in boxes measuring 205x40x55 cm

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Insulation PE gray – TER MAX ST

INSULATED PIPE DIAMETER		INNER INSULATION DIAMETER mm	INSULATION THICKNESS mm	INDEX	PACKAGING mb/box	PRICE net in PLN/mb
cale	Dn					
		54	9	TER54/9ST	70	15,43
			13	TER54/13ST	60	27,14
			20	TER54/20ST	40	42,29
2	50	60	9	TER60/9ST	60	16,20
			13	TER60/13ST	50	28,62
			20	TER60/20ST	40	46,56
		63	9	TER63/9ST	60	18,98
			13	TER63/13ST	50	31,40
			20	TER63/20ST	40	50,68
21/2	65	76	9	TER76/9ST	48	21,53
			13	TER76/13ST	40	36,14
			20	TER76/20ST	30	65,87
3	80	89	9	TER89/9ST	30	30,49
			13	TER89/13ST	26	42,29
			20	TER89/20ST	24	104,15
4		108	13	TER108/13ST	22	47,44
			20	TER108/20ST	16	111,71
		114	13	TER114/13ST	20	55,28
			20*	TER114/20ST	14	116,92

Straight sections 2 mb, tolerance 2%. Packaged in boxes measuring 205x40x55 cm



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Insulation PE gray – TER MAX PW

INSULATED PIPE DIAMETER [inches]	Dn	INNER INSULATION DIAMETER [mm]	INSULATION THICKNESS [mm]	INDEX	PACKAGING mb/box	PRICE net in PLN/mb
1/4	10	15	6	TER15/6PWC	280	3,13
			9	TER15/9PWC	180	5,06
			13	TER15/13PWC	240	9,62
3/8	12	18	6	TER18/6PWC	200	3,86
			9	TER18/9PWC	150	5,48
			13	TER18/13PWC	220	10,20
1/2	15	22	6	TER22/6PWC	160	4,20
			9	TER22/9PWC	140	6,16
			13	TER22/13PWC	180	11,23
3/4	20	28	6	TER28/6PWC	120	5,59
			9	TER28/9PWC	90	6,64
1	25	35	6	TER35/6PWC	90	6,12
			9	TER35/9PWC	150	10,04

Straight sections 2 mb, tolerance 2%. Packaged in boxes measuring 205x40x55 cm

Insulation PE red – TER MAX PWL

INSULATED PIPE DIAMETER [inches]	Dn	INNER INSULATION DIAMETER [mm]	INSULATION THICKNESS [mm]	INDEX	PACKAGING mb/box	PRICE net in PLN/mb
		12	4	TER12/4PWLC	210	3,32
			6	TER12/6PWLC	200	3,66
1/4	10	15	4	TER15/4PWLC	200	3,53
			6	TER15/6PWLC	150	3,92
3/8	12	18	4	TER18/4PWLC	150	4,04
			6	TER18/6PWLC	140	4,51
1/2	15	22	4	TER22/4PWLC	130	4,26
			6	TER22/6PWLC	110	4,73
3/4	20	28	4	TER28/4PWLC	100	5,16
			6	TER28/6PWLC	90	5,68
1	25	35	4	TER35/4PWLC	90	6,47
			6	TER35/6PWLC	80	6,97

Rolled sections, 10 m. Packaged in bags.





The company provides a service of coating Alupex ducts with knurled insulation in diameters from Ø 12 mm to Ø 35 mm in various colors and lengths with insulation thicknesses of 4, 6, or 9 mm. Ask your sales representative for the price.

Items marked in red are available in stock.
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Insulation PE blue – TER MAX PWN

INSULATED PIPE DIAMETER [inches]	Dn	INNER INSULATION DIAMETER [mm]	INSULATION THICKNESS [mm]	INDEX	PACKAGING mb/box	PRICE net in PLN/mb
1/4	10	15	6	TER15/6PWN	280	3,13
			9	TER15/9PWN	180	5,06
			13	TER15/13PWN	240	9,62
3/8	12	18	6	TER18/6PWN	200	3,86
			9	TER18/9PWN	150	5,48
			13	TER18/13PWN	220	10,20
1/2	15	22	6	TER22/6PWN	160	4,20
			9	TER22/9PWN	140	6,16
			13	TER22/13PWN	180	11,23
3/4	20	28	6	TER28/6PWN	120	5,59
			9	TER28/9PWN	90	6,64
1	25	35	6	TER35/6PWN	90	6,12
			9	TER35/9PWN	150	10,04

Straight sections 2 mb, tolerance 2%. Packaged in boxes measuring 205x40x55 cm

Insulation PE blue – TER MAX PWLN

INSULATED PIPE DIAMETER [inches]	Dn	INNER INSULATION DIAMETER mm	INSULATION THICKNESS mm	INDEX	PACKAGING mb/box	PRICE net in PLN/mb
		12	4	TER12/4PWLN	210	3,32
			6	TER12/6PWLN	200	3,66
1/4	10	15	4	TER15/4PWLN	200	3,53
			6	TER15/6PWLN	150	3,92
3/8	12	18	4	TER18/4PWLN	150	4,04
			6	TER18/6PWLN	140	4,51
1/2	15	22	4	TER22/4PWLN	130	4,26
			6	TER22/6PWLN	110	4,73
3/4	20	28	4	TER28/4PWLN	100	5,16
			6	TER28/6PWLN	90	5,68
1	25	35	4	TER35/4PWLN	90	6,47
			6	TER35/6PWLN	80	6,97

Rolled sections, 10 m. Packaged in bags.

Crimped protective pipe (corrugated pipe)

NAME	INTERNAL DIAMETER [mm]	INDEX	LENGTH [m]	PRICE net in PLN/mb
Crimped protective pipe	18	PESZEL / Ø	50	0,71
	21		50	0,82
	23		50	0,92
	28		50	1,70
	36		50	3,06

Available in red and blue

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PRODMAX

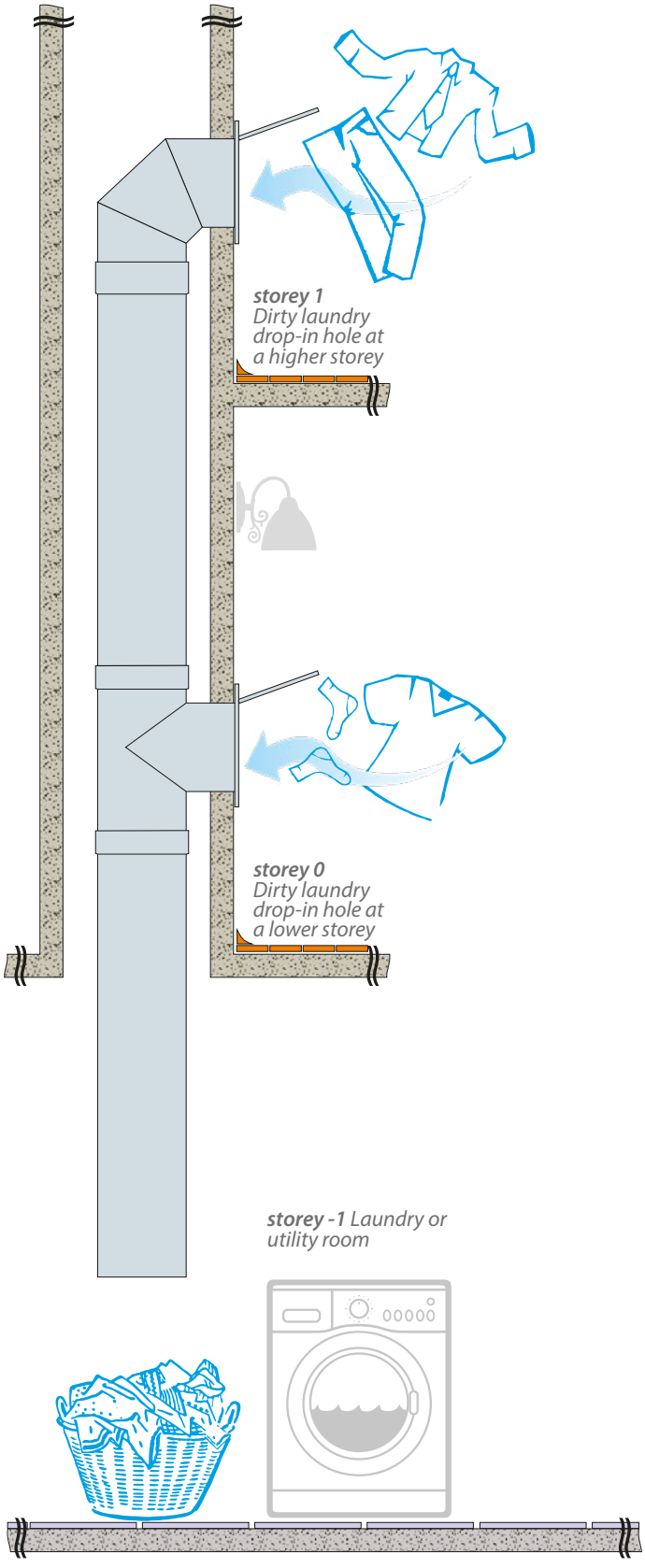
Accessories for installing insulation

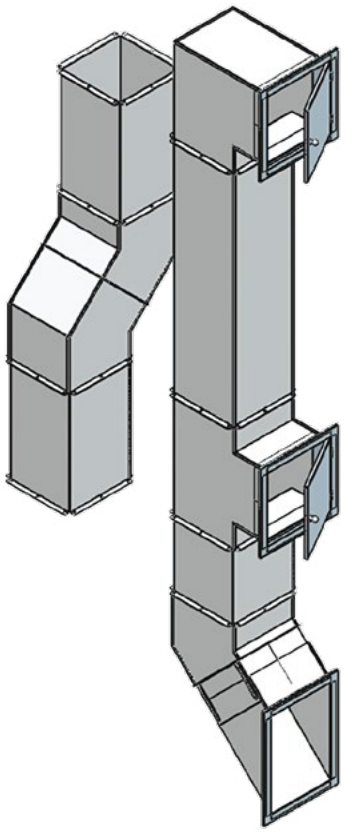
ACCESSORIES	INDEX	PACKAGING	PRICE net in PLN/mb
Duct Tape 50*10 red	AKC02	10 m roll/50 mm	6,77
Duct Tape 50*10 blue	AKC04	10 m roll/50 mm	6,77
Duct Tape 50*10 gray	AKC01	10 m roll/50 mm	6,77
Duct Tape 50*25 red	AKC05	25 m roll/50 mm	13,35
Duct Tape 50*25 blue	AKC06	25 m roll/50 mm	13,35
Duct Tape 50*25 gray	AKC07	25 m roll/50 mm	13,01
Duct Tape 50*50 red	AKC08	50 m roll/50 mm	26,09
Duct Tape 50*50 blue	AKC09	50 m roll/50 mm	26,09
Duct Tape 50*50 gray	AKC10	50 m roll/50 mm	26,09
Clamps for insulation	AKC03	Pack of 100	6,44

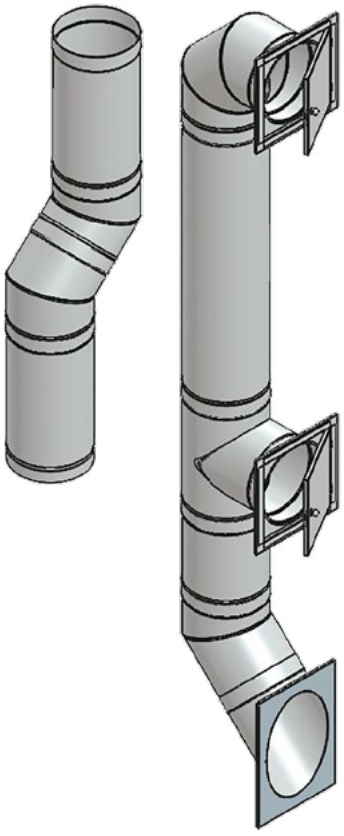
Expansion cords and tapes

NAME	PACKAGING			INDEX [spool]	INDEX [box]	PRICE net in PLN/mb
	DIAMETER [mm]	WOUND ON A SPOOL [mb/spool]	QUANTITY [mb/box]			
expansion cord	6	1000	—	SZNUR/6		0,66
	8	550	—	SZNUR/8		0,74
	8	350		SZNUR/8/350		0,74
	10	350	—	SZNUR/10		0,79
	13	200	—	SZNUR/13		0,95
	15	1000	—	SZNUR/15		1,02
	20	600	—	SZNUR/20	SZNURK/20	1,47
	25	400	—	SZNUR/25		1,98
	30	250	—	SZNUR/30		2,31
	35	180	180	SZNUR/35	SZNURK/35	3,05
	40	100	—	SZNUR/40		4,65
	45	50	—	SZNUR/45		4,92
	45	100	—	SZNUR/45/100MB		4,92
	50	50	160	SZNUR/50	SZNURK/50	7,54
	50	50		SZNUR/50/K		6,65
	50	50		SZNUR/50/W		6,65
	60	50	120	SZNUR/60	SZNURK/60	10,44
	100	100		SZNUR/100/B		19
	100	100		SZNUR/100/CC		19

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storey 1
Dirty laundry
drop-in hole at
a higher storey
storey 0
Dirty laundry
drop-in hole at
a lower storey
storey -1 Laundry or
utility room





All elements of the chute are made of acid-resistant steel. This material is resistant to moisture, which eliminates the risk of rust. Acid-resistant steel does not cause clothing to become electrically charged. This means that it slides down the chute without any interference.

Our chutes feature:

- New technology for connecting elements – ensures smooth discharge
- Highest quality material
- Long service life confirmed by a 25-year warranty
- High value for money
- Tailored to individual customer needs – possibility of manufacturing chutes to size according to the custmer's design



Square chutes

COMPONENTS	INDEX	DIAMETER [mm]			
		250x250	300x300	350x350	400x400
Chute section 1 m	ZSP-PR-KAN/XXX/1MB	934	1126	1254	1440
Chute section 0,5 m	ZSP-PR-KAN/XXX/0,5MB	550	646	710	806
Chute section 0,3 m	ZSP-PR-KAN/XXX/0,3MB	422	486	531	589
Chute elbow 45°	ZSP-PR-KOL/XXX/45	459	539	625	716
Chute elbow 90°	ZSP-PR-KOL/XXX/90	642	735	809	1010
Chute T-piece 90°	ZSP-PR-TR/XXX/90	648	766	893	1089
Chute end 45°	ZSP-PR-ZAK/XXX/45	404	477	546	625
Chute end telescope with a frame	ZSP-PR-TEL/XXX/140-240/45	710	778	887	1102
Horizontal door with a drawer	ZSP-PR-DRZ/XXX	306	383	421	459
Mounting bracket for square chute right/left	ZSP-PR-WSP/XXX	220			

Round chutes

COMPONENTS	INDEX	DIAMETER [mm]			
		Ø250	Ø300	Ø350	Ø400
Chute section 1 m	ZSP-OK-KAN/XXX/1MB	329	389	465	528
Chute section 0,5 m	ZSP-OK-KAN/XXX/0,5MB	206	223	256	289
Chute section 0,33 m	ZSP-OK-KAN/XXX/0,33MB	131	139	189	212
Chute elbow 45°	ZSP-OK-KOL/XXX/45	373	429	496	564
Chute elbow 90°	ZSP-OK-KOL/XXX/90	477	570	673	783
Chute elbow 90°	ZSP-OK-TR/XXX/90	876	1035	1207	1348
Chute end 45°	ZSP-OK-ZAK/XXX/45	416	472	557	638
Chute end socket with a frame	ZSP-OK-KRK/XXX/45	617	717	826	944
Chute door	ZSP-OK-DRZ/XXX	340	370	383	459
Chute mounting bracke	ZSP-OK-OB/XXX	95	116	196	238
Transition support	ZSP-OK-PP/XXX	509	547	663	768
Chute upper end (kw)	ZSP-OK-ZAK/GÓR/XXX/KW	237	244	257	272
Chute upper end (ok)	ZSP-OK-ZAK/GÓR/XXX/OK	231	238	252	266

Items marked in red are available in stock.
Non-standard items are priced after the customer provides the necessary data. Prices are in PLN without VAT.

COMMERCIAL OFFER

COMMERCIAL OFFER NO:..... Date : .....

For: .....

.....

PRODUKTY PODLEGAJĄCE RABATOWI	DISCOUNT	PAGE	COMMENTS
SINGLE-WALL TURBO CHIMNEY SYSTEMS		5	
DOUBLE-WALL TURBO CHIMNEY SYSTEMS		6	
DOUBLE-WALL TURBO CHIMNEY SYSTEMS WHITE		6	
FLEXIBLE FLUE PIPES – STALFLEX		7	
SINGLE-WALL TURBO CHIMNEY SYSTEMS - INSULATED		9	
DOUBLE-WALL TURBO CHIMNEY SYSTEMS - INSULATED		9	
ACID-RESISTANT CHIMNEY LINERS		11	
OVAL CHIMNEY LINERS		12	
DOUBLE-WALLED INSULATED CHIMNEYS		14	
ACID-RESISTANT SINGLE-WALL MATT		16	
HEAT-RESISTANT SINGLE-WALL CHIMNEY LINERS		17	
HEAT-RESISTANT OVAL CHIMNEY LINERS		19	
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CHIMNEY CONNECTIONS FOR PELLET-FIRED APPLIANCES		25	
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CHIMNEY DOORS		31	
EXPANSION TANKS		31	
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ROUND AIR DISTRIBUTION SYSTEM OF THE GALVANISED STEEL SHEET		33	
RECTANGULAR AIR DISTRIBUTION SYSTEM OF THE GALVANISED STEEL SHEET		35	
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ACCESSORIES FOR INSULATION		44	
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Payment deadline:..... Order fulfillment deadline:.....

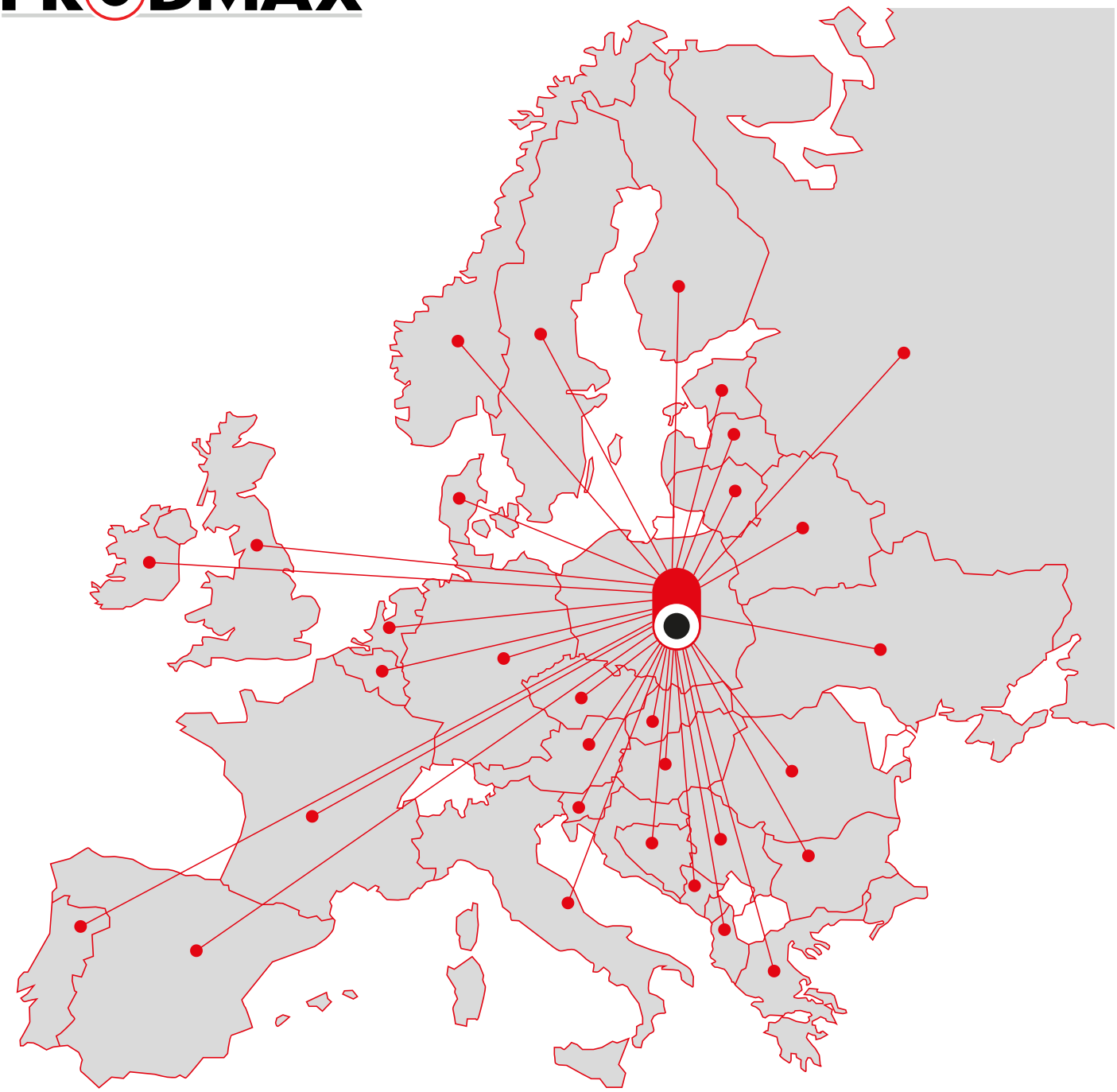
Additional findings .....

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Customer service representative .....

If, after the customer has placed an order, circumstances arise that justify an increase in the price of the ordered goods, such as an increase in the price of raw materials or an increase in the foreign exchange rate, the Seller has the right to increase the price of the goods accordingly, indicating the reason for the increase.

PRODMAX



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NOTES

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Imaginative installations

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