

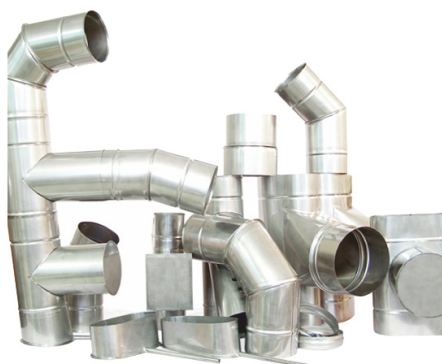
RENOFAST | IZOKOMPAKT

PRICE LIST

IZOKOMPAKT



RENOFAST

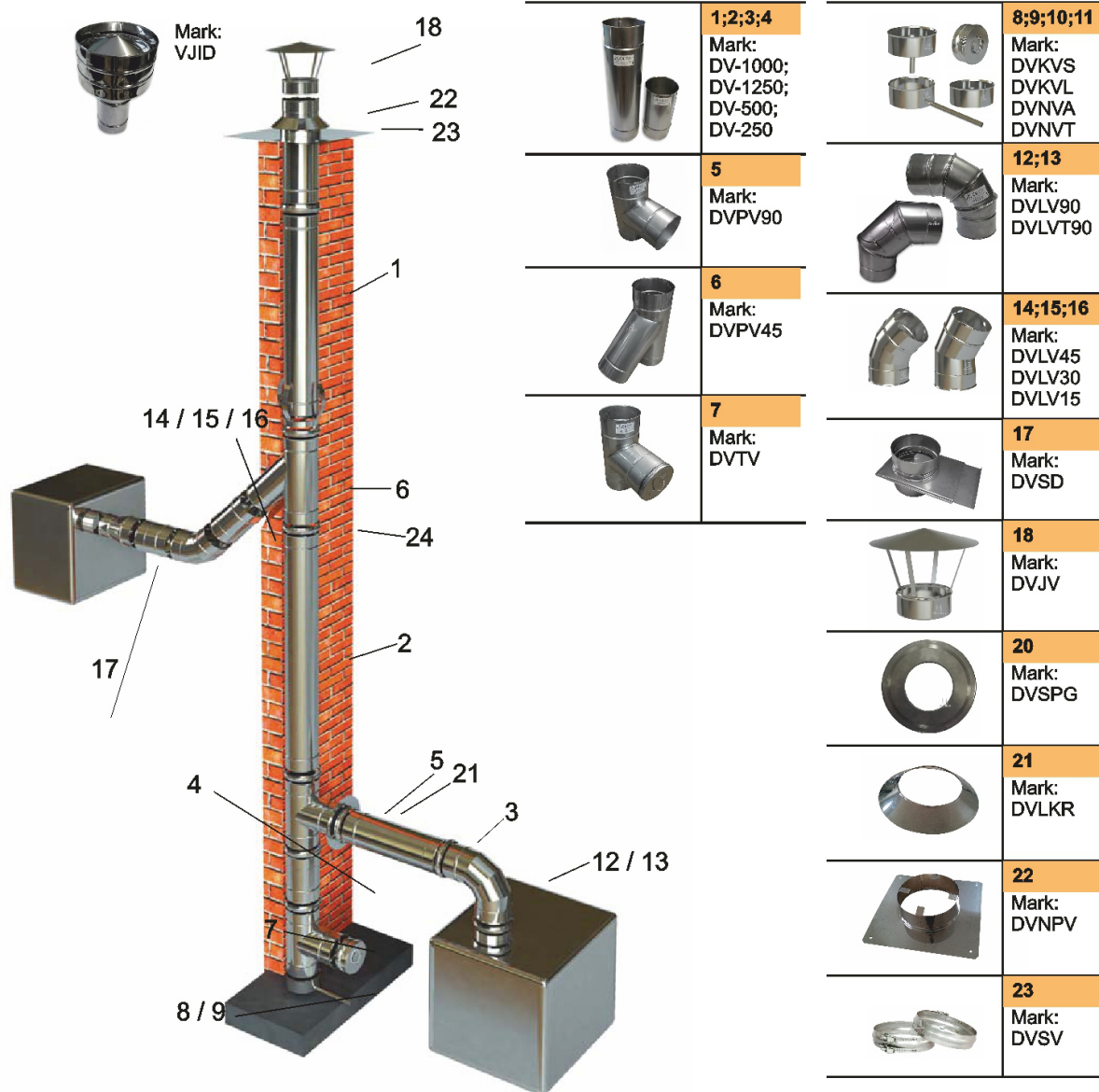


BLACK PIPE



Chimney system - from stainless steel

RENOFAST - Single - wall flue pipe system



RENOFAST system description

RENOFAST - qualitative single-wall chimney system, made from heat-resistant stainless steel, wall thickness 0.6 mm. Chimney system made in Latvia, producer Akvilon Ltd. RENOFAST system is certified, fully CE approved, and tested in accordance with the requirements of the standard LVS EN-1856-2.

CE classification

System name

Temperature rating

Pressure rating

Condensate resistance

Corrosion resistance

Liner material

Soot fire resistance, distance from combustible material

RENOFAST - T600 - N1 - D - Vm - L20060 - G(500)

RRENOFAST single-wall flue pipe system

RENOFAST SINGLE-WALL FLUE PIPE SYSTEM PRICE LIST

Prices in EUR without VAT

Product name	Mark	Ø80	Ø100	Ø120	Ø130	Ø150	Ø160	Ø180	Ø200	Ø225	Ø250	Ø300	Ø350	Ø400
Round system														
1 Single wall flue pipe 1000mm, inox	DV1000	14,50	14,50	15,00	15,00	17,50	19,00	21,00	23,00	27,00	30,00	35,00	40,00	45,00
2 Single wall flue pipe 1250mm, inox	DV1250	18,13	18,13	18,75	18,75	21,88	23,75	26,25	28,75	33,75	37,50	43,75	50,00	56,25
3 Single wall flue pipe 500mm, inox	DV500	8,70	8,70	9,00	9,00	10,50	11,40	12,60	13,80	16,20	18,00	21,00	24,00	27,00
4 Single wall flue pipe 250mm, inox	DV250	4,79	4,79	4,95	4,95	5,78	6,27	6,93	7,59	8,91	9,90	11,55	13,20	14,85
5 Single wall flue tee 90°, inox	DVPV90	19,58	19,58	20,25	20,25	23,63	25,65	28,35	31,05	36,45	40,50	47,25	54,00	60,75
6 Single wall flue tee 45°, inox	DVPV45	21,75	21,75	22,50	22,50	26,25	28,50	31,50	34,50	40,50	45,00	52,50	60,00	67,50
7 Single wall flue inspection tee, inox	DVTV	26,10	26,10	27,00	27,00	31,50	34,20	37,80	41,40	48,60	54,00	63,00	72,00	81,00
8 Condensate collector sideways	DVKVS	8,12	8,12	8,40	8,40	9,80	10,64	11,76	12,88	15,12	16,80	19,60	22,40	25,20
9 Condensate collector down	DVKVL	7,31	7,31	7,56	7,56	8,82	9,58	10,58	11,59	13,61	15,12	17,64	20,16	22,68
10 End cap	DVNA	6,53	6,53	6,75	6,75	7,88	8,55	9,45	10,35	12,15	13,50	15,75	18,00	20,25
11 Tee cap	DVNT	7,05	7,05	7,29	7,29	8,51	9,23	10,21	11,18	13,12	14,58	17,01	19,44	21,87
12 Bend 90°	DVLV90	18,13	18,13	18,75	18,75	21,88	23,75	26,25	28,75	33,75	37,50	43,75	50,00	56,25
13 Bend 90° with inspection door	DVLVT90	22,68	22,68	23,44	23,44	27,34	29,69	32,81	35,94	42,19	46,88	54,69	62,50	70,31
14 Bend 45°	DVLV45	11,60	11,60	12,00	12,00	14,00	15,20	16,80	18,40	21,60	24,00	28,00	32,00	36,00
15 Bend 30°	DVLV30	10,88	10,88	11,25	11,25	13,13	14,25	15,75	17,25	20,25	22,50	26,25	30,00	33,75
16 Bend 15°	DVLV15	10,44	10,44	10,80	10,80	12,60	13,68	15,12	16,56	19,44	21,60	25,20	28,80	32,40
17 Chimney damper	DVSD	20,30	20,30	21,00	21,00	24,50	26,60	29,40	32,20	37,80	42,00	49,00	56,00	63,00
18 Rain cap	DVJV	14,07	14,07	14,55	14,55	16,98	18,43	20,37	22,31	26,19	29,10	33,95	38,80	43,65
19 Spacing bracket	DVDS300	7,25	7,25	7,50	7,50	7,88	8,55	10,50	11,50	13,50	15,00	17,50	20,00	22,50
20 Wall/ceiling plate	DVSPG	7,25	7,25	7,50	7,50	8,75	9,50	10,50	10,58	12,42	13,80	16,10	18,40	20,70
21 Storm collar	DVLKR				4,50	5,25	5,70	6,30	6,90					
22 Chimney end plate, 400x400 inox	DVNPV			12,00	12,00	13,00	14,00	15,00	16,00	20,00	20,00			
23 Locking band	DVSV	2,90	3,15	3,24	3,40	3,51	3,61	3,68	3,79	3,83	3,95	5,13	6,00	6,18

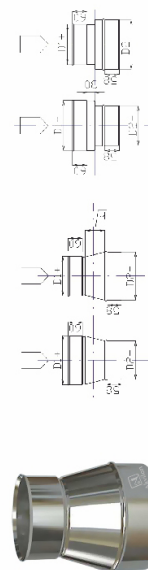
Reducers / Increases, inox

Ø	80+	100+	110+	115+	120+	125+	130+	134+
100-	8,00							
130-	8,00	8,00	8,00	8,00	8,00	10,00		7,00
150-							12,00	
160-							12,00	
180-							14,00	
200-								
250-								

Ø	140+	150+	154+	160+	164+	180+	184+	200+
100-								
130-	12,00	18,00		14,00				
150-	12,00		7,50	14,00		20,00		
160-	12,00	8,00		7,50	7,50	20,00		
180-	14,00	14,00		14,00		8,00	23,00	
200-	15,00	15,00		15,00		15,00	8,50	
250-							25,00	

Reducers / Increases, inox

Mark: DVPR



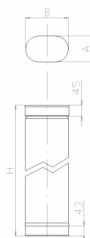
RENOFAST flue-pipe system elements in diameter range from D-100 till D-200 are in stock. The rest during 1-10 working days by order.

It's possible to produce till D-800

Single-wall oval flue pipe system

Single-wall oval flue pipe system

Prices in EUR without VAT



Mark: DE1000; DE1250; DE500; DE250
Standard pipe lengths:
L=1000 mm; L=500 mm; L=250 mm
L=1250 mm by order

Single wall oval flue pipe

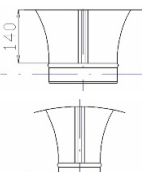
Product name	180x110	225x110
Single wall oval flue pipe 1000mm	18,50	22,00
Single wall oval flue pipe 1250mm	23,13	27,50
Single wall oval flue pipe 500mm	10,18	12,10
Single wall oval flue pipe 250mm	6,36	7,56



Mark: DETVP; DETVS
Inspection tee (Clean-out element with tee cap)
the connection can be on wide or narrow side

Oval clean-out element

Product name	180x110	225x110
Oval clean-out element on narrow side	31,93	38,95
Oval clean-out element on wide side	31,93	38,95



Mark: DEJV

Oval rain cap

Product name	180x110	225x110
Oval rain cap	14,80	16,50



Mark: DEPVP; DEPVS
Tee output diameter D-180 or D-160 mm
Tee connection can be on wide or narrow side

Oval tee

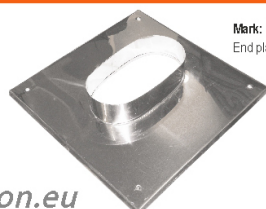
Product name	110x180	225x110
Oval tee 160mm on narrow side		28,60
Oval tee 160 mm on wide side		26,40
Oval tee 180mm on narrow side		29,46
Oval tee 180 mm on wide side		27,19
Oval tee 150mm on narrow side	24,42	
Oval tee 150 mm on wide side	22,40	



Mark: DEKVS - condensate collector on narrow side
DEKVP - condensate collector on wide side
DEAV - oval end cap

Oval condensate collector (connection on wide, narrow side)

Product name	110x180	225x110
Oval condensate collector sideways on wide side	11,76	15,46
Oval condensate collector sideways on narrow side	10,58	13,91
Oval end cap	9,45	12,42



Mark: DENP
End plate dimensions 400 x 400 mm

Chimney end plate, oval

Product name	180x110	225x110
Chimney end plate, oval	15,00	18,00

IZOKOMPAKT - insulated chimney system

IZOKOMPAKT - insulated chimney system

Double-wall flue pipe system IZOKOMPAKT is made from internal pipe - heat resistant and acid resistant stainless steel 0,6mm with 50mm thick fire resistant insulation layer (basalt rockwool 750°C) and external lining made from stainless steel, galvanized sheet metal or sheet metal with polyester coated layer PE (colored sheet metal).

Product marking in accordance with the standart EN 1856-1

Flue pipe system element	LVS	EN 1856-1	T450	-N	-D	-Vm-L20060	-G(100)
- temperature rating							
- pressure rating							
W (wet)							
-condensate resistance							
D (dry)							
- corrosion resistance							
- liner material							
- soot fire resistance (G yes or O no)							
- distance from combustible material, mm							

STANDARD (range of stock) colors and materials for the external lining of the chimney

1. Zn galvanized sheet metal



2. Stainless steel (bright annealed BA, matte, polished)



3. Colored sheet metal 0.5mm

RAL9019 deep brown	RAL9017 red brown	RAL7016 dark grey	RAL7004 light grey	RAL3009 red	RAL3011 bright red	RAL6005 green	RAL6020 crane green	RAL1015 beige	RAL9005 black	RAL9006 white aluminium	RAL9007 grey aluminium	RAL9002 white	RAL8004 brick red
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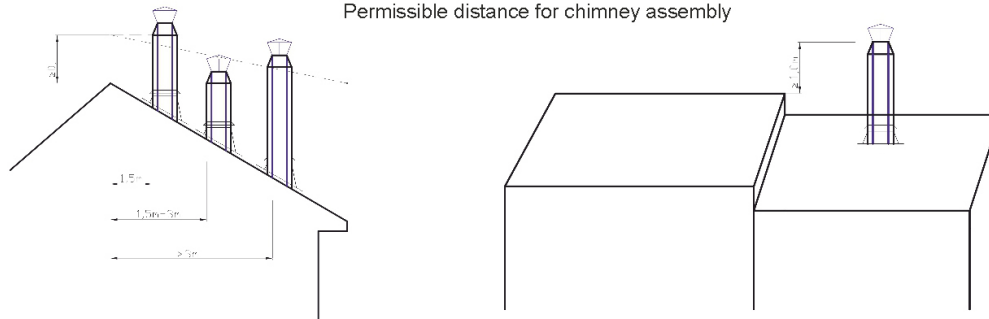


We produce sheet metal products from other materials and colors on request
Attention! Colors on the screen reproduced electronically and may not match the actual color samples

Minimum height above the roof ridge installing the chimney in vertical position needs to be not less than 500 mm (see Figure Nr. 2.1)

Figure Nr.2.1

Permissible distance for chimney assembly



If the chimney located 1,5 to 3 m from the roof ridge, it must be not lower than the roof ridge.

If the chimney is located more than 3 m from the ridge, its upper end shall not be less than the straight line, which is drawn from the ridge 10 ° angle to the horizon.

For the flat roof a minimum height above the roof top surface need to be not less than 1000 mm.

IZOKOMPAKT Insulated flue pipe system

IZOKOMPAKT Insulated flue pipe system from stainless steel

PRICE LIST

IZOKOMPAKT

Insulated flue pipe system from stainless steel

prices in EUR without VAT-21%

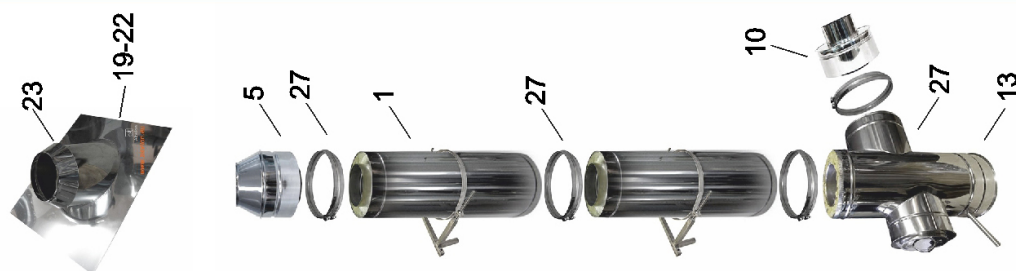
Product name	Mark	Ø160/Ø225			Ø160/Ø250			Ø160/Ø280			Ø200/Ø300		
		N/N430	N/PE	N/ZN	N/N430	N/PE	N/ZN	N/N430	N/PE	N/ZN	N/N430	N/PE	N/ZN
1 Insulated flue pipe 1000mm	DNDN	42,00	40,00	39,00	49,00	47,50	46,00	54,00	52,50	51,00	58,00	56,00	55,00
2 Insulated flue pipe 1250mm	DNDNT1250	52,50	50,00	48,75	61,25	59,38	57,50	67,50	65,63	63,75	72,50	70,00	68,75
3 Insulated flue pipe 500mm	DNDN500	23,10	22,00	21,45	26,95	26,13	25,30	29,70	28,88	28,05	31,90	30,80	30,25
4 Insulated flue pipe 250mm	DNDN250	13,65	13,00	12,68	15,93	15,44	14,95	17,55	17,06	16,58	18,85	18,20	17,88
5 Insulated tapered terminal	DNNN	21,00	20,00	19,50	24,50	23,75	23,00	27,00	26,25	25,50	29,00	28,00	27,50
6 Insulated Tee 90° with adapter	DNP90	50,40	48,00	46,80	58,00	57,00	55,20	64,80	63,00	61,20	69,60	67,20	66,00
7 Insulated Tee 90° with revision and adapter	DNPNT90	85,05	81,00	78,98	99,23	96,19	93,15	109,35	106,31	103,28	117,45	113,40	111,38
8 Insulated Tee 45° with adapter	DNP45	56,70	54,00	52,65	66,15	64,13	62,10	72,90	70,88	68,85	78,30	75,60	74,25
9 Insulated inspection tee	DNTN	58,80	56,00	54,60	68,50	66,50	64,40	75,60	73,50	71,40	81,20	78,40	77,00
10 Adapter, bottom connector, extended "4"	DNADP	16,80	16,00	15,60	19,60	19,00	18,40	21,60	21,00	20,40	23,20	22,40	22,00
11 Adapter, bottom connector, narrowed "4"	DNADS	16,80	16,00	15,60	19,60	19,00	18,40	21,60	21,00	20,40	23,20	22,40	22,00
12 Insulated drain element downward	DNKL	21,00	20,00	19,50	24,50	23,75	23,00	27,00	26,25	25,50	29,00	28,00	27,50
13 Insulated drain element sideways	DNKS	23,10	22,00	21,45	26,95	26,13	25,30	29,70	28,88	28,05	31,90	30,80	30,25
14 Insulated tee cap	DNAN	16,80	16,00	15,60	19,60	19,00	18,40	21,60	21,00	20,40	23,20	22,40	22,00
15 Insulated bend 90°	DNL90	44,10	42,00	40,95	51,45	49,88	48,30	56,70	55,13	53,55	60,90	58,80	57,75
16 Insulated bend 45°	DNL45	33,60	32,00	31,20	39,20	38,00	36,80	43,20	42,00	40,80	46,40	44,80	44,00
17 Insulated bend 30°	DNL30	31,50	30,00	29,25	36,75	35,63	34,50	40,50	39,38	38,25	43,50	42,00	41,25
18 Insulated bend 90° with revision	DNL90R	66,38	63,22	61,64	77,44	75,07	72,70	85,35	82,98	80,61	91,67	88,51	86,93
19 Roof flashing, angled 0°-5°	DNJ05	29,40	28,00	27,30	34,30	33,25	32,20	37,80	36,75	35,70	40,60	39,20	38,50
20 Roof flashing, angled 5°-20°	DNJ20	30,87	29,40	28,67	36,02	34,91	33,81	39,69	38,59	37,49	42,63	41,16	40,43
21 Roof flashing, angled 20°-35°	DNJ35	32,34	30,80	30,03	37,73	36,58	35,42	41,58	40,43	39,27	44,66	43,12	42,35
22 Roof flashing, angled 35°-50°	DNJ50	36,75	35,00	34,13	42,88	41,56	40,25	47,25	45,94	44,63	50,75	49,00	48,13
23 Storm collar	DNJK	5,46	5,20	5,07	6,37	6,18	5,98	7,02	6,83	6,63	7,54	7,28	7,15
24 Wall/ceiling plate rectangular	DNSIK	10,50	10,00	9,80	12,25	11,88	11,50	13,50	13,13	12,75	14,50	14,00	13,75
25 Wall/ceiling plate circular	DNSIA	13,65	13,00	12,50	15,93	15,44	14,95	17,55	17,06	16,58	18,85	18,20	17,88
26 Wall/ceiling plate rectangular 5°-50° (by order)	DNSIN	13,13	12,50	12,00	15,31	14,84	14,36	16,88	16,41	15,93	18,13	17,50	17,00
27 Locking band, inox	DNSV		3,78			4,32			4,41			5,22	
28 Wall support, adjustable 50-150mm (inox/inox or steel/inox)	DNSR0515	24,00	16,00		28,50	19,00		31,50	21,00		33,60	22,40	
29 Wall support, adjustable 150-250mm (inox/inox or steel/inox)	DNSR1525	26,40	17,60		31,35	20,90		34,65	23,10		36,96	24,64	
30 Wall support, adjustable 250-350mm (inox/inox or steel/inox)	DNSR2535	30,24	21,60		35,91	25,65		39,69	28,35		42,34	30,24	
31 Wall support, fixed, 350-500, (inox/inox or steel/inox)	DNSN3550	44,80	32,00		53,20	38,00		58,80	42,00		62,72	44,80	
32 Wall support, fixed 550-800, (by order)	DNSN5580	51,52	36,80		61,18	43,70		67,62	48,30		72,13	51,52	
33 Rafter/ceiling support 800	DNSP800		14,40			17,10			18,90			20,16	
34 Support band, inox	DNSK		4,80			5,70			6,30			6,72	
35 Extended roof bracket 1500mm with support band	DNSC1500	36,00	24,00		42,75	28,50		47,25	31,50		50,40	33,60	

Outer liner:

N430 - stainless steel mark 430 available from store

PE - colored sheet metal with Polyester coated layer PE available by order within 2-7 days

Zn - galvanized sheet metal available by order within 2-7 days

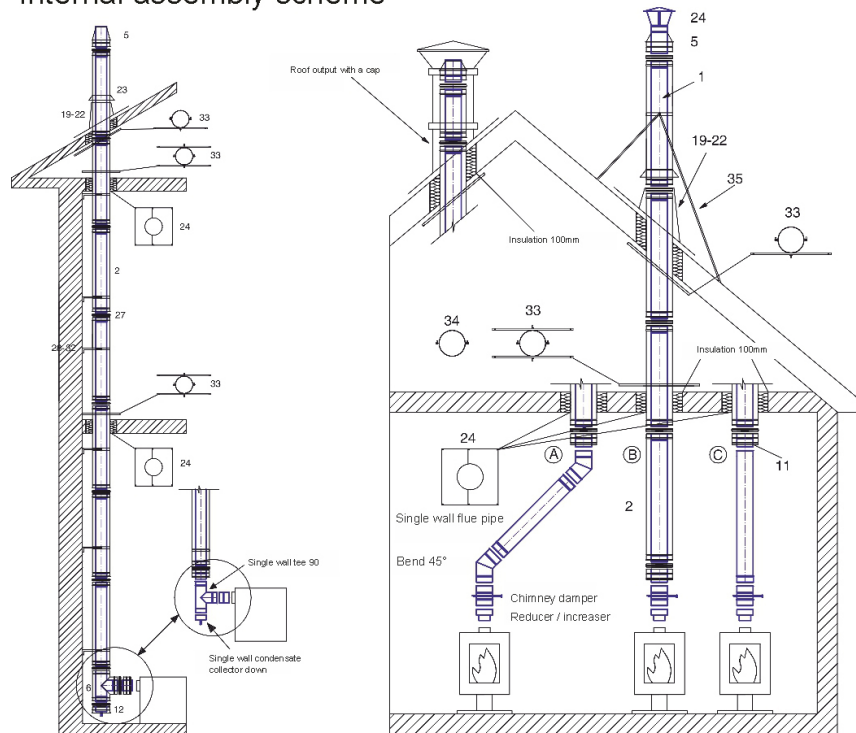


IZOKOMPAKT - Insulated flue pipe system

IZOKOMPAKT Insulated flue pipe system
stainless steel



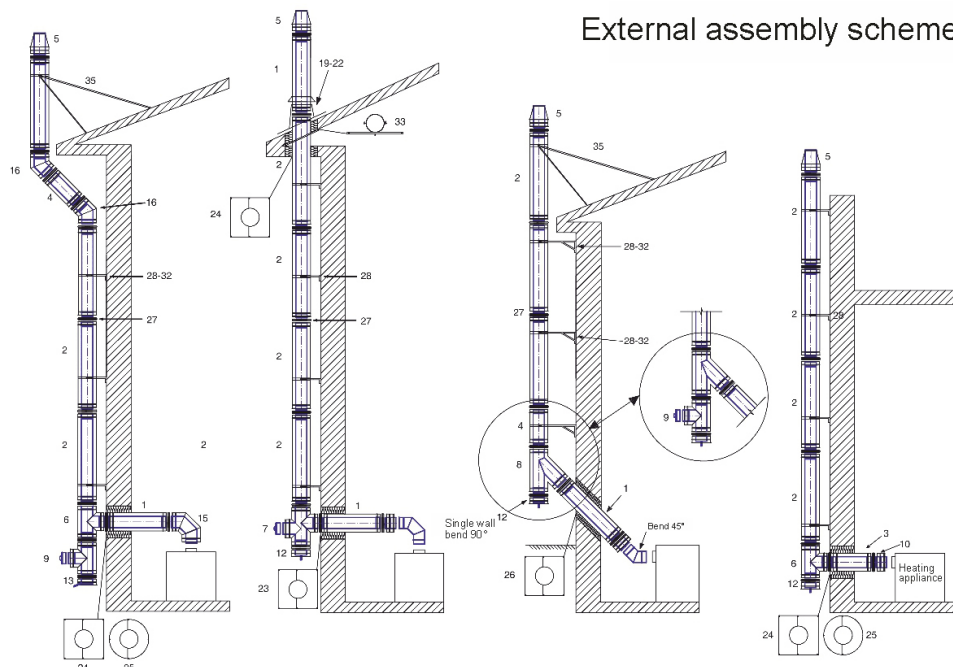
Internal assembly scheme



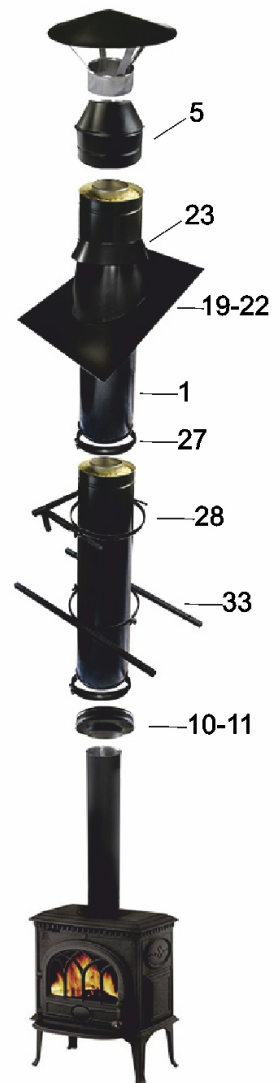
IZOKOMPAKT Insulated flue pipe system
stainless steel



External assembly scheme



www.akvilon.eu





Black stove pipe

Dimensions, mm		Ø 120	Ø 150	Ø 180	Ø 200
Product name		Prices in EUR/pcs. without VAT	Prices in EUR/pcs. without VAT	Prices in EUR/pcs. without VAT	Prices in EUR/pcs. without VAT
1.	Black stove pipe 1000mm	16,50	17,50	18,50	19,00
2.	Black stove pipe 500mm	12,50	13,50	14,50	15,00
3.	Black stove pipe 330mm	9,50	10,50	11,50	12,50
4.	Bend 90°	16,50	17,50	18,50	19,00
5.	Bend 45°	14,00	15,00	16,00	16,50
6.	Damper	16,50	17,50	18,50	19,00
7.	Black wall plate (circular)	3,80	4,10	5,50	5,50



Black stove reducer Prices are in EUR without VAT

	130/120	150/120	150/130	160/150	180/150	200/150	200/180
8. Reducer	20,00	21,00	21,00	21,00	22,00	23,00	23,00

The material thickness 1,2 mm

Flexible inox duct

Product name	Diameter	Length	Price without VAT, EUR
NT80	80mm	3m/1,5m	24,00 / 13,00
NT100	100mm	3m/1,5m	29,00 / 16,00
NT110	110mm	3m/1,5m	35,00 / 18,00
NT120	120mm	3m/1,5m	36,00 / 19,00
NT125	125mm	3m/1,5m	38,00 / 20,00
NT130	130mm	3m/1,5m	40,00 / 21,00
NT140	140mm	3m/1,5m	43,00 / 22,00
NT150	150mm	3m/1,5m	45,00 / 23,50
NT160	160mm	3m/1,5m	48,00 / 25,00
NT180	180mm	3m/1,5m	58,00 / 30,00
NT200	200mm	3m/1,5m	70,00 / 37,00

Temperature resistance - 30°C + 700°C



Contact Seller:

Manufacturer:

Akvilon LTD.
 Artillerijas street 44, Riga
 Tel. / fax 67290344; 26336845
 e-mail: info@akvilon.lv

www.akvilon.eu