



Komin powietrzno-spalinowy.
GAZOWE WKŁADY KOMINKOWE

Air and flue gas chimney
GAS STOVES

BI-GAS



GAZ
GAS

SYSTEM BI-GAS

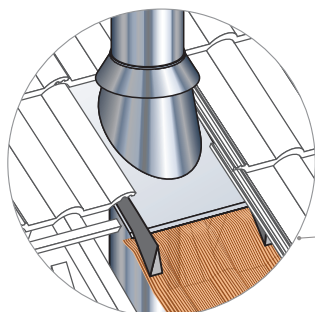
POWIETRZNO-SPALINOWY SYSTEM KOMINOWY DO WKŁADÓW KOMINKOWYCH
I PIECÓW KOMINKOWYCH ZASILANYCH GAZEM / CONCENTRIC FLUE SYSTEM
FOR GAS FIRESPLACE

System kominowy BI-GAS jest powietrzno-spalinowym przewodem ze stali kwasoodpornej przeznaczonym do odprowadzania spalin i dostarczania powietrza potrzebnego do spalania.

Ta nowa generacja systemów kominowych optymalizuje wydajność pracy całej instalacji i może być używana do budowy nowych domów jednorodzinnych oraz do renowacji i wyposażania istniejących budynków, w których stawia się za cel ograniczenie zużycia energii i kosztów związanych z ogrzewaniem.

The BI-GAS chimney system is an acid-resistant steel air and flue pipe designed to for extracting flue gases and supplying the air needed for combustion.

This new generation of chimney systems optimizes the performance of the entire installation and can be used for the construction of new single-family homes and for the renovation and retrofitting of existing buildings where the goal is to reduce energy consumption and heating costs.



ZAKOŃCZENIE
GÓRNE

1

TERMINALS

ELEMENTY
KOMINOWE

2

CHIMENY
ELEMENTS

WSPORNIKI

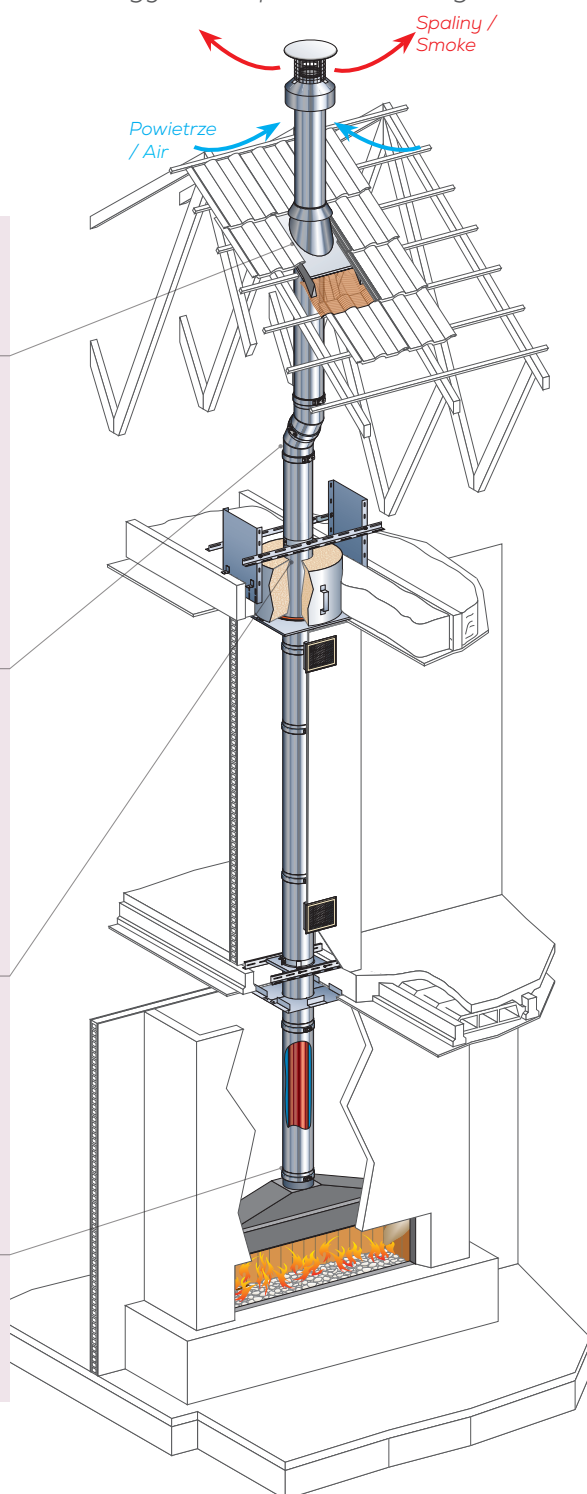
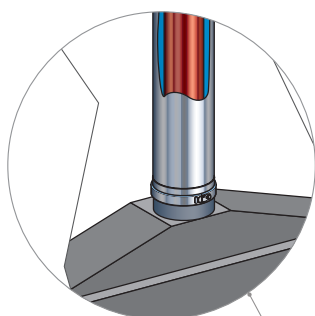
3

SUPPORTS

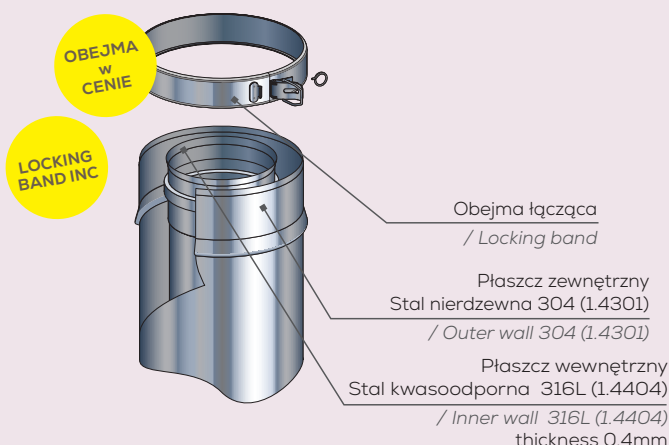
AKCESORIA
I PODŁĄCZENIA

4

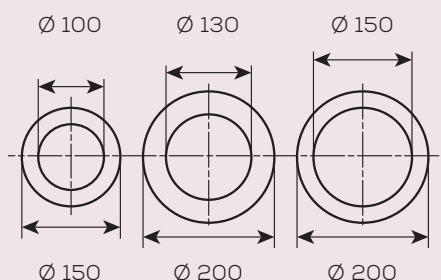
ACCESSORIES
AND ADAPTORS



TECHNOLOGIA / TECHNICAL DATA



SPECYFIKACJA / SPECIFICATION



- Kompletny system dostępny w trzech średnicach (100/150, 130/200 i 150/200) może być używany ze wszystkimi typami wkładów kominkowych i piecyków kominkowych na gaz. / The complete system, which is available in three diameters (100/150, 130/200 and 150/200), can be used with all types of gas fireplace inserts and stoves.

POUJOULAT

- **Gwarancja 5 lat**
/ Warranty 5 years
- **Właściwości samooczyszczające**
/ Easy to maintain
- **Najwyższej jakości stal kwasoodporna**
/ High quality raw materials

INSTALACJA / INSTALLATION

- Nowy dom lub renowacja istniejącego komina / New home or renovation of an existing chimney.
- Obejmy łączące wliczone w cenę. / Connection clamps included in the price.

PERSONALIZACJA / PERSONALIZATION

- Dostępny we wszystkich kolorach RAL / Available in all RAL colors

CECHY SYSTEMU / SYSTEM FEATURES

- Pracuje w podciśnieniu (**nie jest wyposażony w uszczelki**). Może dostarczać powietrze potrzebne do spalania z zewnątrz budynku. / Operates under negative pressure (not equipped with gaskets). It can supply the air needed for combustion from outside the building.
- System jest przeznaczony do instalacji wewnątrz budynku. Dla instalacji zewnętrznych użyj systemu DUALINOX wraz z czerpnią powietrza z zewnątrz budynku. / The system is designed for indoor installation. For outdoor installations, use the DUALINOX system together with an air intake from outside the building.

Oznaczenie produktu:
T600 N1 W V2 L50040 O50

DOP



GWARANCJA / WARRANTY

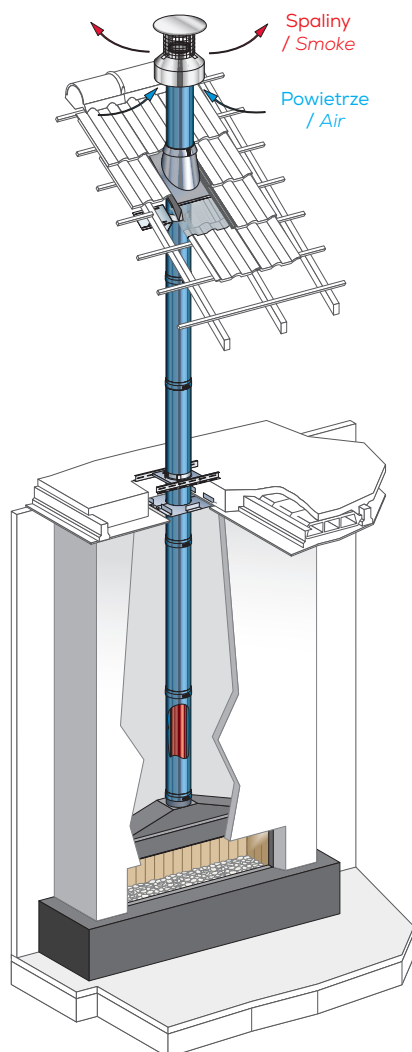


PRZYKŁADOWE INSTALACJE DOMY JEDNORODZINNE / SAMPLE INSTALLATIONS SINGLE-FAMILY HOUSES

1 BI-GAS

KOMIN POWIETRZNO-SPALINOWY AIR/FLUE GAS CHIMNEY

POBÓR POWIETRZA I WYRZUT SPALIN PRZEZ DACH
AIR INTAKE AND EXHAUST GAS DISCHARGE
THROUGH THE ROOF

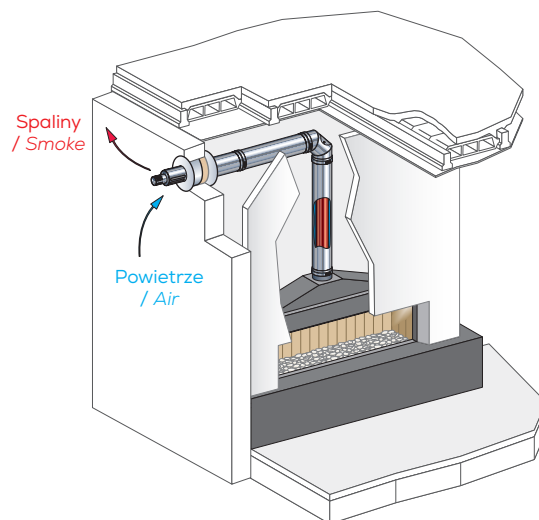


2

BI-GAS

KOMIN POWIETRZNO-SPALINOWY AIR/FLUE GAS CHIMNEY

POBÓR POWIETRZA I WYRZUT SPALIN
PRZEZ ŚCIANĘ
AIR INTAKE AND EXHAUST EJECTION
THROUGH THE WALL

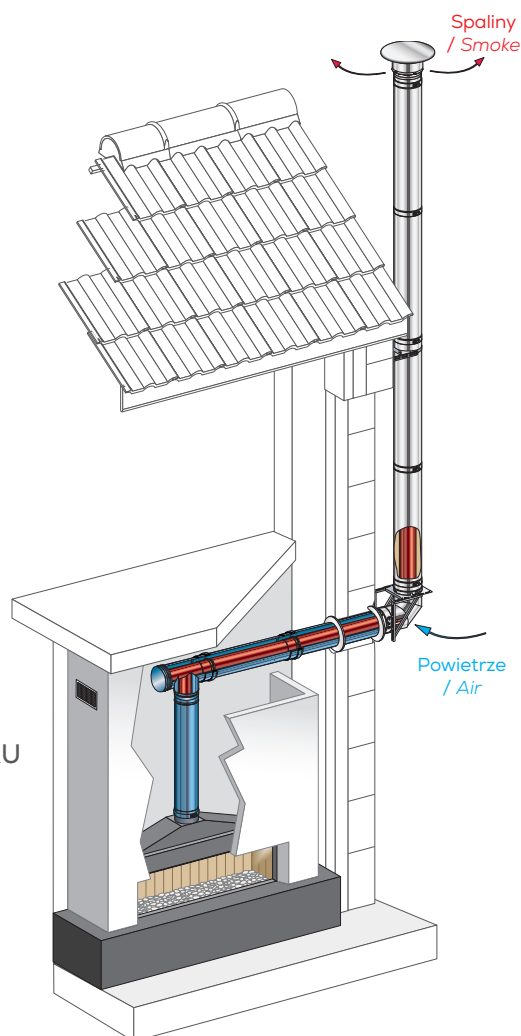


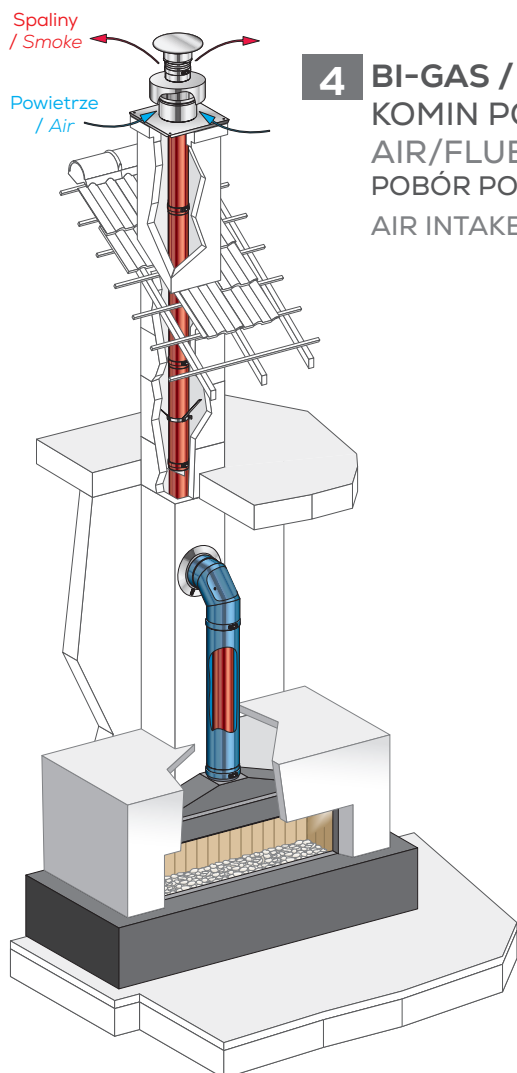
3

BI-GAS / DUALINOX

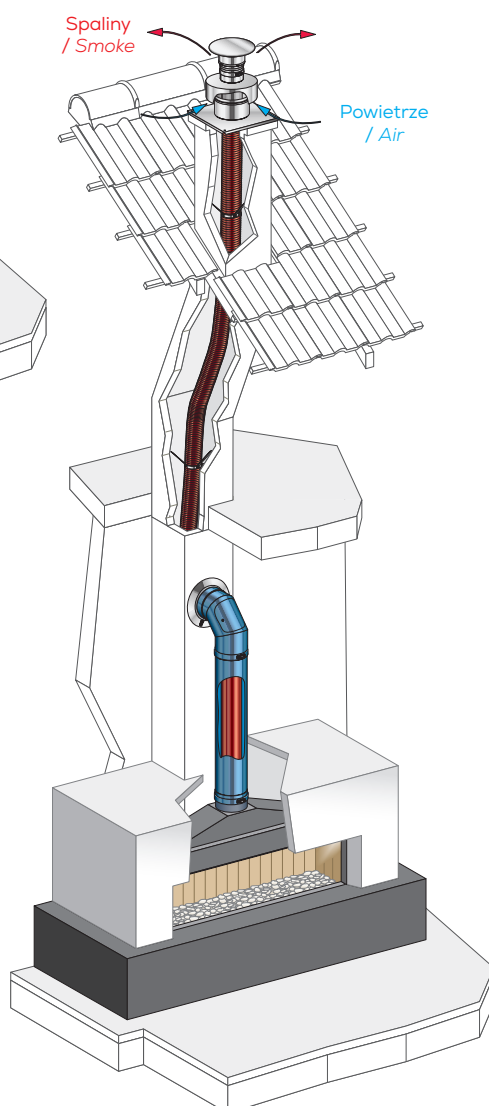
KOMIN POWIETRZNO-SPALINOWY AIR/FLUE GAS CHIMNEY

POBÓR POWIETRZA Z ZEWNĄTRZ BUDYNKU
AIR INTAKE FROM OUTSIDE THE BUILDING



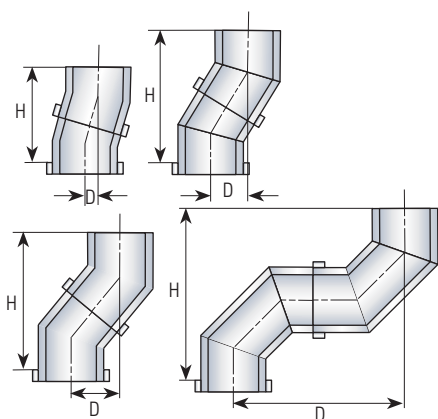


4 BI-GAS / EASINOX
KOMIN POWIETRZNO-SPALINOWY
 AIR/FLUE GAS CHIMNEY
 POBÓR POWIETRZA Z ISTNIEJĄCEGO SZACHTU
 AIR INTAKE FROM THE EXISTING SHAFT

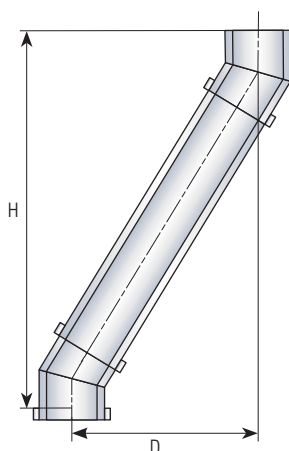
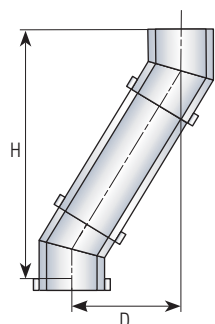
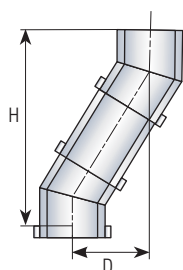


5 BI-GAS / STARFLEX
KOMIN POWIETRZNO-SPALINOWY
 AIR/FLUE GAS CHIMNEY
 POBÓR POWIETRZA Z SZACHTU
 O KRZYWYM PRZEBIEGU
 AIR INTAKE WITH A CURVE

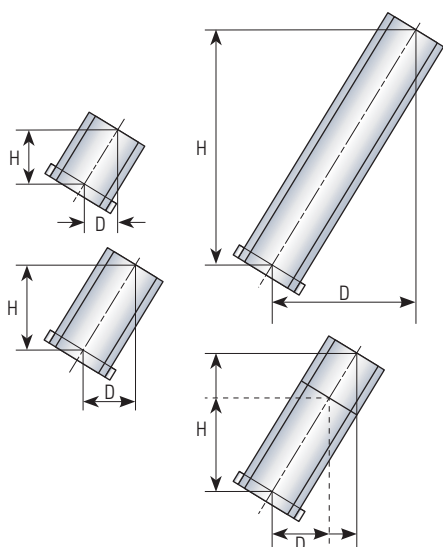
OBLICZANIE PRZESUNIĘĆ [mm] / CALCULATION OF OFFSETS [mm]



		100/150	130/200	150/200
KOLANO / ELBOW				
EC15 + EC15	H	275,5	275,5	275,5
	D	36	44	44
EC30 + EC30	H	257,5	351	351
	D	69	94	94
EC45 + EC45	H	259,5	403	403
	D	107,5	167	167
EC90 + EC90	H	283,5	344	344
	D	260	315,5	315,5



		100/150	130/200	150/200
2x EC 15	H			
	D			
+ ED250	H	504	516	516
	D	92	94	94
+ ED500	H	745	757	757
	D	157	159	159
+ ED1000	H	1228	1240	1240
	D	286	288	288
2x EC 30	H			
	D			
+ ED250	H	468	480	480
	D	178	181	181
+ ED500	H	685	696	696
	D	303	306	306
+ ED1000	H	1125	1129	1129
	D	553	556	556
2x EC 45	H			
	D			
+ ED250	H	413	531	531
	D	252	307	307
+ ED500	H	590	708	708
	D	429	478	478
+ ED1000	H	943	1062	1062
	D	783	832	832
2x EC 90	H			
	D			
+ ED250	H	510	586	586
	D	313	390	390
+ ED500	H	759	836	836
	D	313	390	390
+ ED1000	H	1260	1336	1336
	D	313	390	390



		15°	30°	45°	90°
ELEMENT PROSTY / STRAIGHT LENGTHS					
ED 250	H	193	173	141	10
	D	51,5	100	141	199
ED 500	H	434	389,5	318	23,5
	D	116,5	225	318	449
ED 1000	H	917	822,5	671,5	49,5
	D	246	475	671,5	948
ER 39-64	H	193-241,5	173-216,5	141-176,5	10,5-13
	D	51,5-64,5	100-125	141-176,5	199-249

PRZEPISY PRAWNE / LEGISLATION



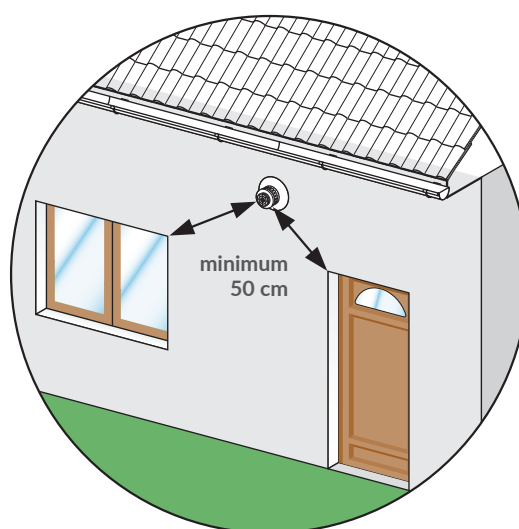
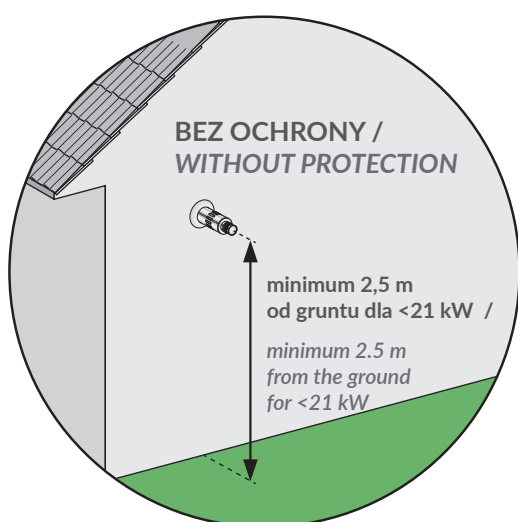
WYSOKOŚĆ WYRZUTU KOMINOWEGO PONAD ZIEMIĄ / HEIGHT OF CHIMNEY DISCHARGE ABOVE THE GROUND

Wyrzut przez ścianę tylko dla urządzeń z zamkniętą komorą spalania o mocy < 21 kW dla budynków jednorodzinnych, zagrodowych i rekreacji indywidualnej, natomiast < 5 kW dla pozostałych budynków mieszkalnych.

Dopuszcza się sytuowanie tych wylotów poniżej 2,5 m, lecz nie mniej niż 0,5 m ponad poziom terenu, jeżeli w odległości do 8 metrów nie znajduje się plac zabaw dla dzieci lub inne miejsce rekreacyjne.

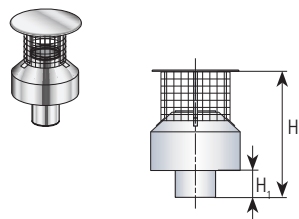
Outlets through the wall only for closed combustion chamber appliances with a power < 21 kW for single-family, homestead and individual recreation buildings, while < 5 kW for other residential buildings.

It is permitted to locate these outlets below 2.5 meters, but not less than 0.5 meters above ground level, if there is no children's playground or other recreational area within 8 meters.



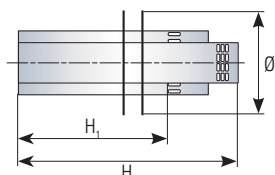
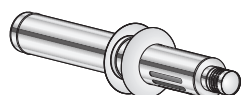
ZAKOŃCZENIA GÓRNE / TERMINALS

KOŃCÓWKA PIONOWA DO SYSTEMU BI-GAS / VERTICAL INSERT TERMINAL



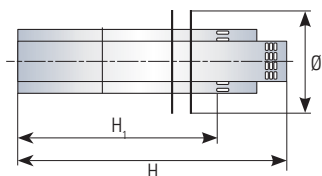
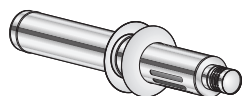
	Ø 100/150	Ø 130/200	Ø 150/200
Ref. / Ref.	CTIV G 100 BIG	CTIV G 130 BIG	CTIV G 150 BIG
Kod / Code	59 100 454	59 130 454	59 150 454
H	220	235	235
H ₁	75	70	70
Waga / Weight	1,7	2,0	2,0

TERMINAL POZIOMY / HORIZONTAL TERMINAL



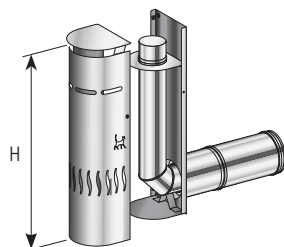
	Ø 100/150	Ø 130/200	Ø 150/200
Ref. / Ref.	STH 750 G 100 BIG	STH 750 G 130 BIG	STH 750 G 150 BIG
Kod / Code	59 100 449	59 130 449	59 150 449
H	750	750	750
H ₁	441	441	441
Ø (wew/zew)	155/250	205/300	205/300
Waga / Weight	2,5	3,0	3,0

TERMINAL POZIOMY REGULOWANY 800-1200 MM / ADJUSTABLE HORIZONTAL TERMINAL



	Ø 100/150	Ø 130/200	Ø 150/200
Ref. / Ref.	STHR 800-1200 G 100 BIG	STHR 800-1200 G 130 BIG	STHR 800-1200 G 150 BIG
Kod / Code	59 100 410	59 130 410	59 150 410
H ₁	830-1200	830-1200	830-1200
H ₂	541	441	441
Ø (wew/zew)	155/250	203/300	205/300
Waga / Weight	2,5	3,0	3,0

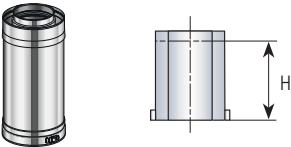
TERMINAL SNORKEL / SNORKEL TERMINAL



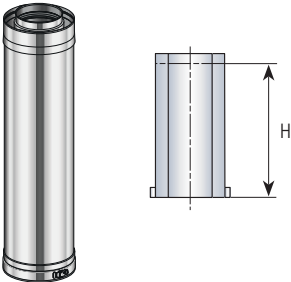
	Ø 100/150	Ø 130/200	Ø 150/200
Ref. / Ref.	SN 100 BIG	SN 130 BIG	SN 150 BIG
Kod / Code	59 100 420	59 130 420	59 150 420
H	758	758	758
Waga / Weight	4	4,5	4,9

ELEMENTY PROSTE / LENGTH

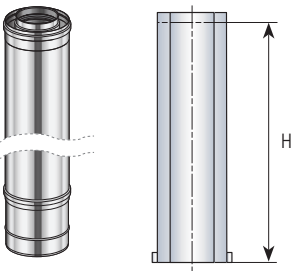
ELEMENT PROSTY 250 MM / LENGTH 250 MM

	Ø 100/150	Ø 130/200	Ø 150/200
	Ref. / Ref. ED 250 100 BIG	ED 250 130 BIG	ED 250 150 BIG
Kod / Code	59 100 403	59 130 403	59 150 403
H	196	196	196
Waga / Weight	0,5	0,7	0,9

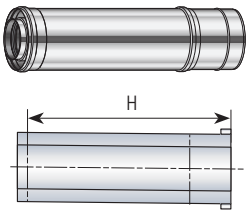
ELEMENT PROSTY 500 MM / LENGTH 500 MM

	Ø 100/150	Ø 130/200	Ø 150/200
	Ref. / Ref. ED 500 100 BIG	ED 500 130 BIG	ED 500 150 BIG
Kod / Code	59 100 404	59 130 404	59 150 404
H	446	446	446
Waga / Weight	0,7	0,9	1,0

ELEMENT PROSTY 1000 MM / LENGTH 1000 MM

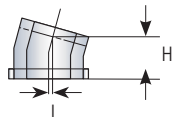
	Ø 100/150	Ø 130/200	Ø 150/200
	Ref. / Ref. ED 1000 100 BIG	ED 1000 130 BIG	ED 1000 150 BIG
Kod / Code	59 100 405	59 130 405	59 150 405
H	946	946	946
Waga / Weight	2,0	2,1	2,2

ELEMENT REGULOWANY 390-640 MM / ADJUSTABLE LENGTH 390-640 MM

	Ø 100/150	Ø 130/200	Ø 150/200
	Ref. / Ref. ER 39-64 100 BIG	ER 39-64 130 BIG	ER 39-64 150 BIG
Kod / Code	59 100 429	59 130 429	59 150 429
H	336-586	336-586	336-586
Waga / Weight	0,5	0,7	0,9

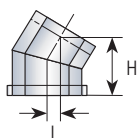
KOLANA / ELBOWS

KOLANO 15° / 15° ELBOW



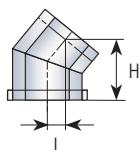
	Ø 100/150	Ø 130/200	Ø 150/200
Ref. / Ref.	EC 15 100 BIG	EC 15 130 BIG	EC 15 150 BIG
Kod / Code	59 100 401	59 130 401	59 150 401
H	158	164	164
L	14	14	14
Waga / Weight	1,2	1,5	1,7

KOLANO 30° / 30° ELBOW



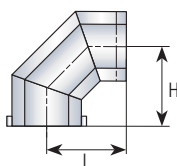
	Ø 100/150	Ø 130/200	Ø 150/200
Ref. / Ref.	EC 30 100 BIG	EC 30 130 BIG	EC 30 150 BIG
Kod / Code	59 100 411	59 130 411	59 150 411
H	153	158	158
L	27	28	28
Waga / Weight	1,3	1,6	1,8

KOLANO 45° / 45° ELBOW



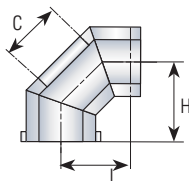
	Ø 100/150	Ø 130/200	Ø 150/200
Ref. / Ref.	EC 45 100 BIG	EC 45 130 BIG	EC 45 150 BIG
Kod / Code	59 100 421	59 130 421	59 150 421
H	145	204	204
L	38	62	14
Waga / Weight	1,5	1,7	1,9

KOLANO 90° / 90° ELBOW



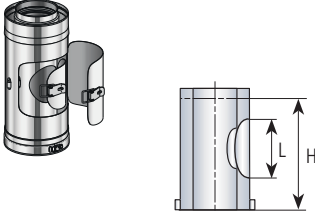
	Ø 100/150	Ø 130/200	Ø 150/200
Ref. / Ref.	EC 90 100 BIG	EC 90 130 BIG	EC 90 150 BIG
Kod / Code	59 100 441	59 130 441	59 150 441
H	184	222	222
L	130	168	168
Waga / Weight	2,3	2,5	2,7

KOLANO WYCZYSTKOWE 90° N1 / 90° INSPECTION ELBOW N1

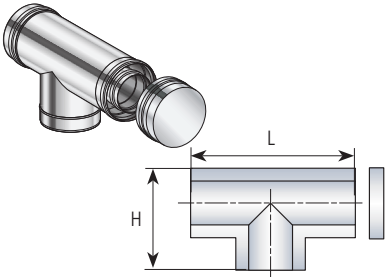


	Ø 100/150	Ø 130/200	Ø 150/200
Ref. / Ref.	ECTV 90 100 BIG	ECTV 90 130 BIG	ECTV 90 150 BIG
Kod / Code	59 100 409	59 130 409	59 150 409
H	203	257	257
L	149	203	203
C	156	156	156
Waga / Weight	2,3	2,5	2,7

TRÓJNIKI I WYCZYSTKI / TEE & INSPECTION LENGTH WYCZYSTKA / INSPECTION LENGTH

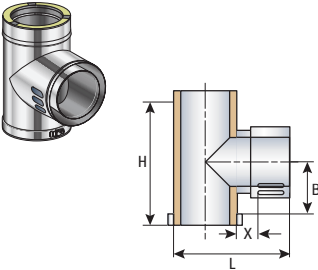
	Ø 100/150	Ø 130/200	Ø 150/200
	Ref. / Ref. ETV 100 BIG	Ref. / Ref. ETV 130 BIG	Ref. / Ref. ETV 150 BIG
	Kod / Code 59 100 407	Kod / Code 59 130 407	Kod / Code 59 150 407
	H 446	H 446	H 446
	L 165	L 190	L 190
	Waga / Weight 2,8	Waga / Weight 3,0	Waga / Weight 3,1

TRÓJNIK POZIOMY 90° Z ZAŚLEPKĄ / 90° HORIZONTAL TEE WITH PLUG

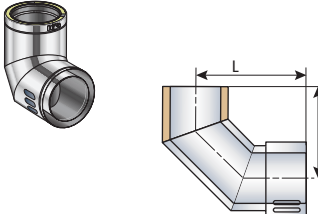
	Ø 100/150	Ø 130/200	Ø 150/200
	Ref. / Ref. TH 90 100 BIG	Ref. / Ref. TH 90 130 BIG	Ref. / Ref. TH 90 150 BIG
	Kod / Code 59 100 458	Kod / Code 59 130 458	Kod / Code 59 150 458
	H 175	H 200	H 200
	L 245	L 312	L 321
	Waga / Weight 3,0	Waga / Weight 3,1	Waga / Weight 3,2

CZERPNIĘ POWIETRZA / AIR INLET

TRÓJNIK 90° Z CZERPNIĄ POWIETRZA / 90° TEE WITH AIR INLET DUALINOX TO BI-GAS

	Ø 100/150	Ø 130/200	Ø 150/200
	Ref. / Ref. TSP 90 100 DU/BIG	Ref. / Ref. TSP 90 130 DU/BIG	Ref. / Ref. TSP 90 150 DU/BIG
	Kod / Code 28 100 047	Kod / Code 28 130 047	Kod / Code 28 150 047
	H 250	H 300	H 300
	L 195	L 210	L 220
	B 150	B 175	B 175
	X 120	X 120	X 120
	Waga / Weight 3,2	Waga / Weight 4,7	Waga / Weight 5,7

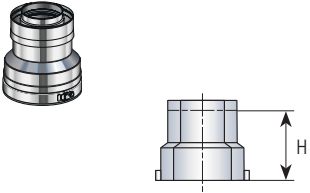
KOLANO 90° Z CZERPNIĄ POWIETRZA / 90° ELBOW WITH AIR INLET DUALINOX TO BI-GAS

	Ø 100/150	Ø 130/200	Ø 150/200
	Ref. / Ref. ECSP 90 100 DU/BIG	Ref. / Ref. ECSP 90 130 DU/BIG	Ref. / Ref. ECSP 90 150 DU/BIG
	Kod / Code 28 100 017	Kod / Code 28 130 017*	Kod / Code 28 150 017*
	A 311	A 345	A 345
	L 184	L 145	L 145
	Waga / Weight 2,3	Waga / Weight 2,5	Waga / Weight 2,7

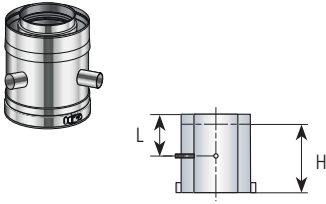
konieczność zastosowania SMR 20-40 i CMI + RCM 20-40

REDUKCJE / REDUCTIONS

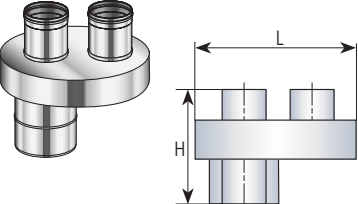
REDUKCJA / REDUCTION

	Ø 100/150	Ø 130/200	Ø 150/200
	Ref. / Ref. RC 100 BIG / 130 BIG RC 100 BIG	RC 130 BIG / 100 BIG RC 130 BIG	RC 150 BIG / 100 BIG RC 150 BIG
Kod / Code	59 100 413	59 130 413	59 150 413
H	111	111	111
Waga / Weight	1,0	1,1	1,2

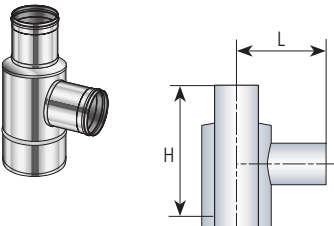
ELEMENT POMIAROWY 150 MM / TESTING POINT

	Ø 100/150	Ø 130/200	Ø 150/200
	Ref. / Ref. EPMF 100 BIG	EPMF 130 BIG	EPMF 150 BIG
Kod / Code	59 100 418	59 130 418	59 150 418
H	96	96	96
L	21	21	21
Waga / Weight	0,7	0,9	1,0

KOLEKTOR ROZDZIELCZY PIONOWY / DISTRIBUTING ADAPTOR

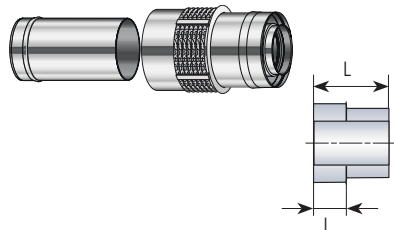
	Ø 100/150	Ø 130/200	Ø 150/200
	Ref. / Ref. KOL 100 BIG	KOL 130 BIG	KOL 150 BIG
Kod / Code	59 100 498	59 130 498	59 150 498
H	126	126	126
L	140	160	160
Waga / Weight	2,0	2,1	2,2

KOLEKTOR ROZDZIELCZY TRÓJNIKOWY BOCZNY / 90° TEE DISTRIBUTING ADAPTOR

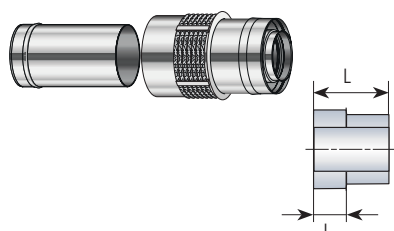
	Ø 100/150	Ø 130/200	Ø 150/200
	Ref. / Ref. KOL-TROJ 100 BIG	KOL-TROJ 130 BIG	KOL-TROJ 150 BIG
Kod / Code	59 100 499	59 130 499	59 150 499
H	226	256	276
L	96	111	121
Waga / Weight	2,0	2,1	2,2

ADAPTERY / ADAPTOR

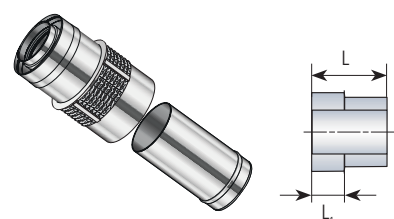
ADAPTER DO KOMINA CERAMICZNEGO Ø180 / ADAPTOR BI-GAS TO CERAMIC CHIMNEY Ø180

	Ø 100/150	Ø 130/200	Ø 150/200
	Ref. / Ref. A CER 180 100 BIG	A CER 180 130 BIG	A CER 180 150 BIG
Kod / Code	59 100 466	59 130 466	59 150 466
L	200	200	200
L ₁	90	90	90
Waga / Weight	2,0	2,1	2,2

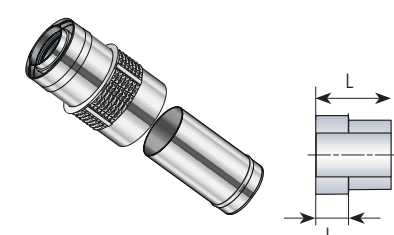
ADAPTER DO KOMINA CERAMICZNEGO Ø200 / ADAPTOR BI-GAS TO CERAMIC CHIMNEY Ø200

	Ø 100/150	Ø 130/200	Ø 150/200
	Ref. / Ref. A CER 200 100 BIG	A CER 200 130 BIG	A CER 200 150 BIG
Kod / Code	59 100 467	59 130 467	59 150 467
L	200	200	200
L ₁	90	90	90
Waga / Weight	2,0	2,1	2,2

ADAPTER DO TRÓJNIKA 135° KOMINA CERAMICZNEGO Ø180 / ADAPTOR BI-GAS TO CERAMIC CHIMNEY Ø180 TELESCOPIC TO T 135

	Ø 100/150	Ø 130/200	Ø 150/200
	Ref. / Ref. A 135R CER 180 100 BIG	A 135R CER 180 130 BIG	
Kod / Code	59 100 491	59 130 491	
L	200	200	
L ₁	50	50	
Waga / Weight	2,2	2,3	

ADAPTER DO TRÓJNIKA 135° KOMINA CERAMICZNEGO Ø200 / ADAPTOR BI-GAS TO CERAMIC CHIMNEY Ø200

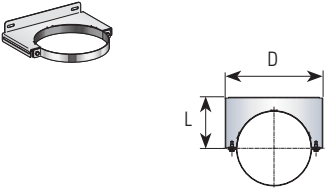
	Ø 100/150	Ø 130/200	Ø 150/200
	Ref. / Ref. A 135R CER 200 100 BIG	A 135R CER 200 130 BIG	
Kod / Code	59 100 492	59 130 492	
L	200	200	
L ₁	50	50	
Waga / Weight	2,2	2,3	

ADAPTER / ADAPTOR

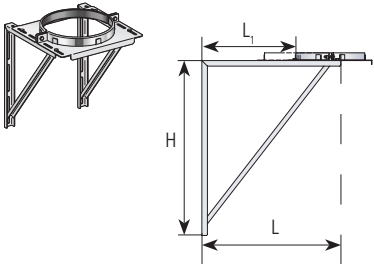
	Ø 100/150	Ø 130/200	Ø 150/200
	Ref. / Ref. A 100 BIG	A 130 BIG	A 150 BIG
Kod / Code	59 100 469	59 130 469	59 150 469
H	96	96	96
Waga / Weight	1,0	1,1	1,2

AKCESORIA / ACCESSORIES

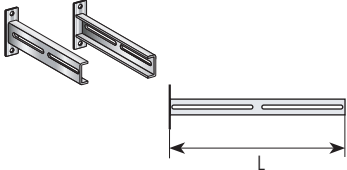
OBEJMA ŚCIENNA / WALL BRACKET INOX

	Ø 100/150	Ø 130/200	Ø 150/200
			
Ref. / Ref.	CMI 150 EAS	CMI 200 EAS	CMI 200 EAS
Kod / Code	47 150 475	47 200 475	47 200 475
L	120	145	145
D	230	280	280
Waga / Weight	0,7	1,3	1,3

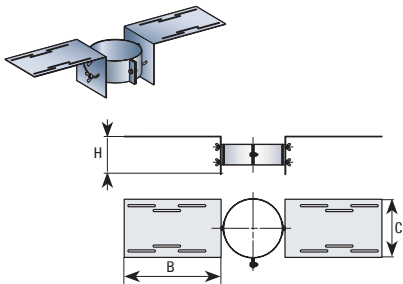
WSPORNIK ŚCIENNY / WALL SUPPORT INOX 5-20 CM

	Ø 100/150	Ø 130/200	Ø 150/200
			
Ref. / Ref.	SMI 5-20 150 EAS	SMI 5-20 200 EAS	SMI 5-20 200 EAS
Kod / Code	47 150 456	47 200 456	47 200 456
L	265	350	350
H	215	275	275
L ₁	50-200	50-200	50-200
Waga / Weight	2,6	3,6	3,6

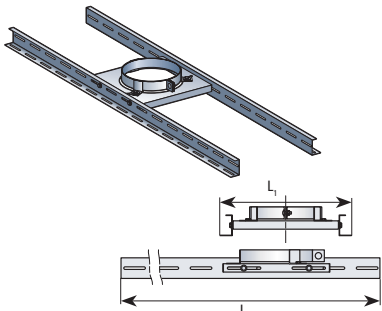
WYSIĘGNIK DO OBEJMY 50-200 MM / EXTENSION ARMS 50-200 MM

	Ø 100/150	Ø 130/200	Ø 150/200
			
Ref. / Ref.	RCM 5-20 EAS		
Kod / Code	47 060 539		
L	220		
Waga / Weight	0,7		

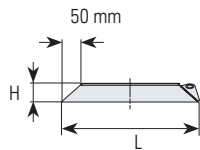
WSPORNIK DACHOWY GALVA / RAFTER SUPPORT GALVANIZED

	Ø 100/150	Ø 130/200	Ø 150/200
			
Ref. / Ref.	SAT 150 DU	SAT 200 DU	SAT 200 DU
Kod / Code	28 100 065	28 150 065	28 150 065
H	150	150	150
B	400	400	400
C	180	180	180
Waga / Weight	1,1	1,2	1,2

WSPORNIK STROPOWY GALVA / JOIST SUPPORT GALVA

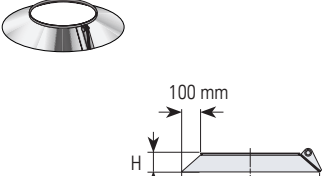
	Ø 100/150	Ø 130/200	Ø 150/200
			
Ref. / Ref.	SP 100 DU	SP 150 DU	SP 150 DU
Kod / Code	28 100 081	28 150 081	28 150 081
L	1180	1180	1180
L ₁	310	370	370
Waga / Weight	2,0	2,4	2,4

KOŁNIERZ MASKUJĄCY / WALL ROSE

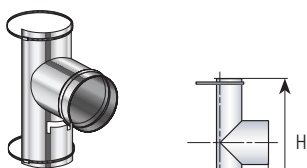



	Ø 100/150	Ø 130/200	Ø 150/200
Ref. / Ref.	KOLFINIT 150 EAS	KOLFINIT 200 EAS	KOLFINIT 200 EAS
Kod / Code	47 150 520	47 200 520	47 200 520
H	30	30	30
L	250	300	300
Waga / Weight	0,3	0,3	0,5

KOŁNIERZ MASKUJĄCY POWIĘKSZONY / XL WALL ROSE

		Ø 100/150	Ø 130/200	Ø 150/200
	Ref. / Ref.	KOLFINIT XL 150 EAS	KOLFINIT XL 200 EAS	KOLFINIT XL 200 EAS
	Kod / Code	47 150 521	47 200 521	47 200 521
	H	30	30	30
	L	350	400	400
	Waga / Weight	0,5	0,5	0,5

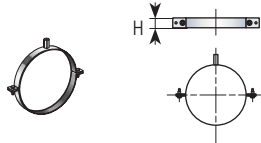
ZESTAW DO NAPRAWY KOMINA CERAMICZNEGO / CERAMIC CHIMNEY FIXING KIT 90° TEE

		Ø 100/150	Ø 130/200	Ø 150/200
	Ref. / Ref.	R KIT 150 EAS	R KIT 200 EAS	R KIT 200 EAS
	Kod / Code	47 150 503	47 200 503	47 200 503
	H	350	350	350
	C	100	100	100
	Waga / Weight	1,0	1,2	1,4

ZAŚLEPKA PLUG / PLUG

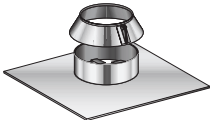
		Ø 100/150	Ø 130/200	Ø 150/200
 	Ref. / Ref.	PLUG 150 EAS	PLUG 180 EAS	PLUG 200 EAS
	Kod / Code	47 150 546	47 180 546	47 200 546
	L	90	90	90
	Waga / Weight	0,4	0,5	0,5

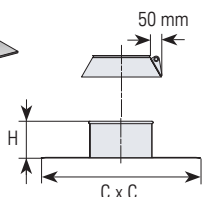
OBEJMA SUFITOWA / CEILING CLAMP

		Ø 100/150	Ø 130/200	Ø 150/200
	Ref. / Ref.	CU 150 EAS	CU 200 EAS	CU 200 EAS
	Kod / Code	47 150 559	47 200 559	47 200 559
	H	30	30	30
	Waga / Weight	0,6	0,7	0,7

PRZEJŚCIA DACHOWE / FLASHINGS

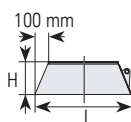
PRZEJŚCIE DACHOWE PŁASKIE / FLAT FLASHING

	Ø 100/150	Ø 130/200	Ø 150/200
			
Ref. / Ref.	SIO 150 EAS	SIO 200 EAS	SIO 200 EAS
Kod / Code	47 150 469	47 200 469	47 200 469
H	50	50	50
CxC	400x400	400x400	400x400
Waga / Weight	1,6	1,7	1,7



KOŁNIERZ PRZEJŚCIA DACHOWEGO POWIĘKSZONY / STORM COLLAR MAGNIFIELD

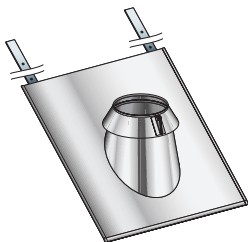
	Ø 100/150	Ø 130/200	Ø 150/200
			
Ref. / Ref.	SIO 150 EAS	SIO 200 EAS	SIO 200 EAS
Kod / Code	47 150 521	47 200 521	47 200 521
H	80	80	80
L	360	410	410
Waga / Weight	1,6	1,7	1,7



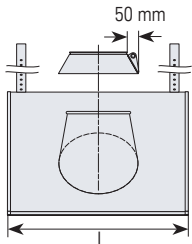
PRZEJŚCIE DACHOWE DO POKRYĆ PŁASKICH / FLASHING FOR FLAT ROOF

	Ø 100/150	Ø 130/200	Ø 150/200
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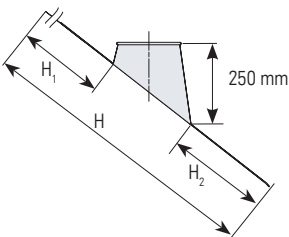
NACHYLENIE DACHU 5°-15° / ROOF PITCH 5° - 15°

			
Ref. / Ref.	SIA 15 150 EAS	SIA 15 200 EAS	SIA 15 200 EAS
Kod / Code	47 150 468	47 200 468	47 200 468
L	590	740	740
H	689	743	743
H ₁ = H ₂	200	200	200
Waga / Weight	2,9	3,5	3,5

NACHYLENIE DACHU 15°-30° / ROOF PITCH 15° - 30°

			
Ref. / Ref.	SIA 30 150 EAS	SIA 30 200 EAS	SIA 30 200 EAS
Kod / Code	47 150 471	47 200 471	47 200 471
L	590	740	740
H	738	800	800
H ₁ = H ₂	200	200	200
Waga / Weight	3,3	4,1	4,1

NACHYLENIE DACHU 30°-45° / ROOF PITCH 30° - 45°

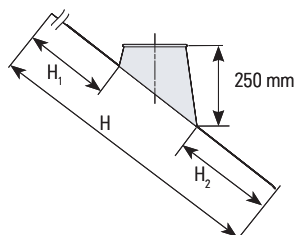
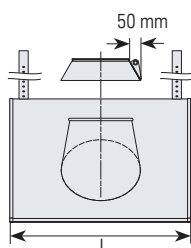
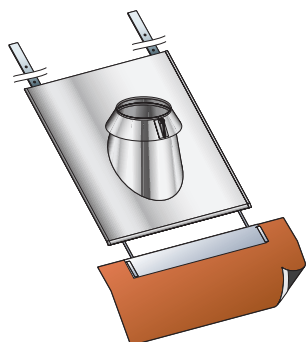
			
Ref. / Ref.	SIA 45 150 EAS	SIA 45 200 EAS	SIA 45 200 EAS
Kod / Code	47 150 472	47 200 472	47 200 472
L	590	740	740
H	842	924	924
H ₁ = H ₂	200	200	200
Waga / Weight	4,2	5,1	5,1

PRZEJŚCIE DACHOWE DO POKRYĆ PROFILOWANYCH / FLASHING WITH MALLEABLE SKIRT

Ø 100/150

Ø 130/200

Ø 150/200



NACHYLENIE DACHU 5°-15° / ROOF PITCH 5° - 15°

Ref. / Ref.	SIT 15 150 EAS	SIT 15 200 EAS	SIT 15 200 EAS
Kod / Code	47 150 467	47 200 467	47 200 467
L	590	740	740
H	689	743	743
H ₁ = H ₂	200	200	200
Waga / Weight	3,4	3,9	3,9

NACHYLENIE DACHU 15°-30° / ROOF PITCH 15° - 30°

Ref. / Ref.	SIT 30 150 EAS	SIT 30 200 EAS	SIT 30 200 EAS
Kod / Code	47 150 470	47 200 470	47 200 470
L	590	740	740
H	738	800	800
H ₁ = H ₂	200	200	200
Waga / Weight	3,8	4,6	4,6

NACHYLENIE DACHU 30°-45° / ROOF PITCH 30° - 45°

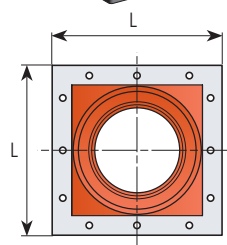
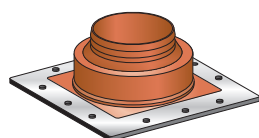
Ref. / Ref.	SIT 45 150 EAS	SIT 45 200 EAS	SIT 45 200 EAS
Kod / Code	47 150 473	47 200 473	47 200 473
L	590	740	740
H	842	924	924
H ₁ = H ₂	200	200	200
Waga / Weight	4,7	5,6	5,6

PRZEJŚCIE STROPOWE Z KOŁNIERZEM ELASTYCZNYM / FLASHING WITH ELASTIC COLLAR

Ø 100/150

Ø 130/200

Ø 150/200



Ref. / Ref.	ROOFTITE 5R
Kod / Code	28 000 080
LxL	280x280
H	60-110
Waga / Weight	0,38

Ref. / Ref.	ROOFTITE 6R	ROOFTITE 6R	ROOFTITE 6R
Kod / Code	28 000 081	28 000 081	28 000 081
LxL	363x363	363x363	363x363
H	80-130	80-130	80-130
Waga / Weight	0,67	0,67	0,67

ZESTAW DO INSTALACJI PRZEJŚCIA DACHOWEGO / INSTALLATION KIT TO FLASHING WITH ELASTIC COLLAR

Ø 100/150

Ø 130/200

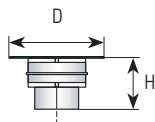
Ø 150/200



Ref. / Ref.	ROOFTITE KIT
Kod / Code	28 000 083

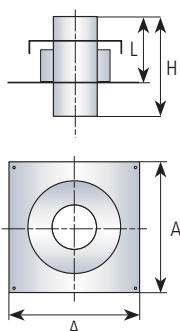
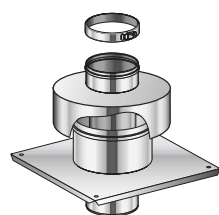
MONTAŻ SYSTEMU BI-GAS PRZY UŻYCIU ISTNIEJĄCEGO SZACHTU KOMINOWEGO O PROSTYM PRZEBIEGU / INSTALLATION OF A BI-GAS SYSTEM USING AN EXISTING STRAIGHT CHIMNEY SHAFT

DASZEK SPECJALNY / VENTED CAP



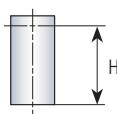
	Ø 100	Ø 130	Ø 150
Ref. / Ref.	CAI 100 EAS	CAI 130 EAS	CAI 150 EAS
Kod / Code	47 100 479	47 130 479	47 150 479
D	250	330	330
H	200	200	200
Waga / Weight	1,8	2,0	2,0

PŁYTA Z CZERPNIĄ POWIETRZA / BASE PLATE WITH AIR INLET



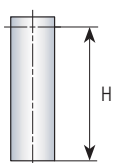
	Ø 100	Ø 130	Ø 150
Ref. / Ref.	SIO+AIR 100 EAS	SIO+AIR 130 EAS	SIO+AIR 150 EAS
Kod / Code	47 100 465	47 130 465	47 150 465
L	195	195	195
H	325	325	325
AxA	330x330	350x350	350x350
Waga / Weight	2,2	2,4	2,6

ELEMENT PROSTY 250 MM / LENGTH 250 MM



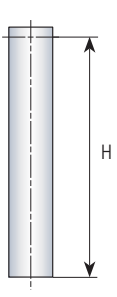
	Ø 100	Ø 130	Ø 150
Ref. / Ref.	ED 250 100 EAS	ED 250 130 EAS	ED 250 150 EAS
Kod / Code	47 100 403	47 130 403	47 150 403
H	196	196	196
Waga / Weight	0,5	0,7	0,9

ELEMENT PROSTY 500 MM / LENGTH 500 MM



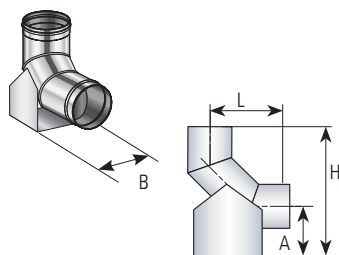
	Ø 100	Ø 130	Ø 150
Ref. / Ref.	ED 500 100 EAS	ED 500 130 EAS	ED 500 150 EAS
Kod / Code	47 100 404	47 130 404	47 150 404
H	446	446	446
Waga / Weight	1,0	1,2	1,4

ELEMENT PROSTY 1000 MM / LENGTH 1000 MM



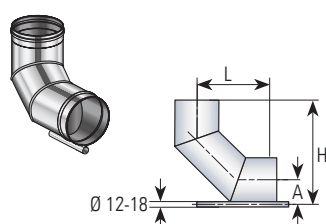
	Ø 100	Ø 130	Ø 150
Ref. / Ref.	ED 1000 100 EAS	ED 1000 130 EAS	ED 1000 150 EAS
Kod / Code	47 100 405	47 130 405	47 150 405
H	946	946	946
Waga / Weight	1,8	2,0	2,1

KOLANO 90° Z PODPORĄ / 90° ELBOW WITH FOOT



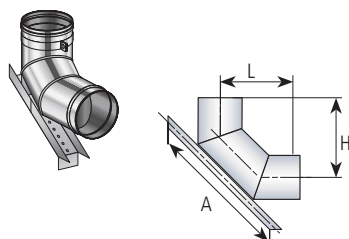
	Ø 100	Ø 130	Ø 150
Ref. / Ref.	ECP 90 100 EAS	ECP 90 130 EAS	ECP 90 150 EAS
Kod / Code	47 100 434	47 130 434	47 150 434
H	225	290	295
L	158	173	182
A	84	116	120
B	80	80	100
Waga / Weight	2,3	2,4	2,6

KOLANO 90° Z TULEJĄ / 90° ELBOW WITH SLEEVE



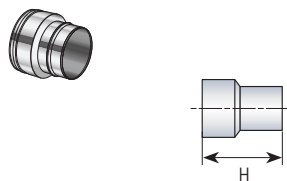
	Ø 100	Ø 130	Ø 150
Ref. / Ref.	ECPT 90 100 EAS	ECPT 90 130 EAS	ECPT 90 150 EAS
Kod / Code	47 100 441	47 130 441	47 150 441
H	208	223	238
L	158	173	188
A	50	50	50
Waga / Weight	2,3	2,4	2,6

KOLANO 90° ADAPTACYJNE DO CERAMIKI / 90° ELBOW TO CERAMICS



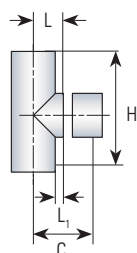
	Ø 100	Ø 130	Ø 150
Ref. / Ref.	ECPA 90 100 EAS	ECPA 90 130 EAS	ECPA 90 150 EAS
Kod / Code	47 100 542	47 130 542	47 150 542
H	154	184	204
L	158	173	182
A	140	140	140
Waga / Weight	2,3	2,4	2,6

REDUKCJA WSPÓŁOSIOWA / REDUCTION



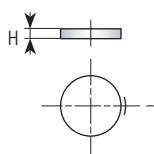
	Ø 100	Ø 130	Ø 150
Ref. / Ref.	RC 100 EAS	RC 130 EAS	RC 150 EAS
Kod / Code	47 100 417	47 130 417	47 150 417
H	111	111	111
Waga / Weight	0,8	0,9	1,1

TRÓJNIK RENOWACYJNY / 90° RENOVATION TEE



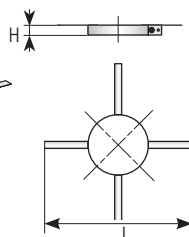
	Ø 100	Ø 130	Ø 150
Ref. / Ref.	TR 90 100 EAS	TR 90 130 EAS	TR 90 150 EAS
Kod / Code	47 100 492	47 130 492	47 150 492
H	300	300	300
L	56	71	81
L ₁	6	6	6
C	150	165	175
Waga / Weight	1,0	1,2	1,4

OBEJMA ŁĄCZĄCA / LOCKING BAND



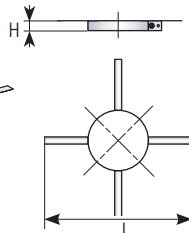
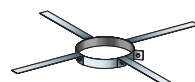
	Ø 100	Ø 130	Ø 150
Ref. / Ref.	C 100 EAS	C 130 EAS	C 150 EAS
Kod / Code	47 100 494	47 130 494	47 150 494
H	39	39	39
Waga / Weight	0,2	0,2	0,2

OBEJMA STABILIZUJĄCA GALVA / SUSPENSION BRACKET



	Ø 100	Ø 130	Ø 150
Ref. / Ref.	BA 100 EAS	BA 130 EAS	BA 150 EAS
Kod / Code	47 100 464	47 130 464	47 150 464
H	17	17	30
L	600	630	650
Waga / Weight	0,5	0,5	0,5

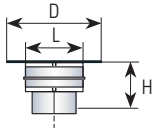
OBEJMA STABILIZUJĄCA INOX / SUSPENSION BRACKET INOX



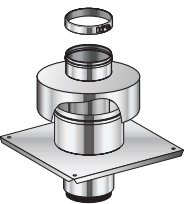
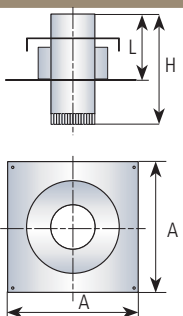
	Ø 100	Ø 130	Ø 150
Ref. / Ref.	BA 100 EAS	BA 130 EAS	BA 150 EAS
Kod / Code	47 100 463	47 130 463	47 150 463
H	17	17	30
L	600	630	650
Waga / Weight	0,5	0,5	0,5

MONTAŻ SYSTEMU BI-GAS PRZY UŻYCIU ISTNIEJĄCEGO SZACHTU KOMINOWEGO
O KRZYWYM PRZEBIEGU / INSTALLATION OF A BI-GAS SYSTEM USING AN EXISTING
CHIMNEY SHAFT WITH UNREGULAR SHAPE

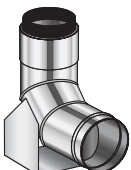
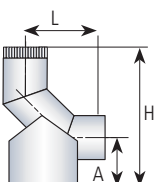
DASZEK SPECJALNY / VENTED CAP

	Ø 100	Ø 130	Ø 150
			
			
Ref. / Ref.	CAI 100 EAS	CAI 130 EAS	CAI 150 EAS
Kod / Code	47 100 479	47 130 479	47 150 479
H	205	205	205
L	150	180	200
D	250	330	330
Waga / Weight	1,8	2,0	2,0

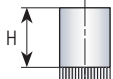
PŁYTA Z CZERPNIĄ POWIETRZA PUSHFIT / BASE PLATE WITH AIR INLET

	Ø 100	Ø 130	Ø 150
			
			
Ref. / Ref.	SIO+AIR PF 100 EAS	SIO+AIR PF 130 EAS	SIO+AIR PF 150 EAS
Kod / Code	47 100 483	47 130 483	47 150 483
H	325	325	325
L	195	195	195
AxA	330x330	350x350	350x350
Waga / Weight	2,2	2,4	2,6

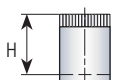
KOLANO 90° Z PODPORĄ PUSHFIT / 90° ELBOW WITH FOOT PUSHFIT

	Ø 100	Ø 130	Ø 150
			
			
Ref. / Ref.	ECP 90 PF 100 EAS	ECP 90 PF 130 EAS	ECP 90 PF 150 EAS
Kod / Code	47 100 461	47 130 461	47 150 461
H	225	290	295
L	158	173	182
A	84	116	120
Waga / Weight	2,2	2,4	2,6

ZŁĄCZKA JEDNOŚCIENNY/ELASTYCZNY PUSHFIT / ADAPTOR EASINOX/FLEX PUSHFIT

	Ø 100	Ø 130	Ø 150
			
			
Ref. / Ref.	REF PF 100 EAS	REF PF 130 EAS	REF PF 150 EAS
Kod / Code	47 100 513	47 130 513	47 150 513
H	220	220	220
Waga / Weight	1,0	1,0	1,0

**ZŁĄCZKA ELASTYCZNY / JEDNOŚCIENNY PUSHFIT
/ ADAPTOR FLEX / EASINOX PUSHFIT**

	Ø 100	Ø 130	Ø 150
			
			
Ref. / Ref.	RF PF 100 EAS	RF PF 130 EAS	RF PF 150 EAS
Kod / Code	47 100 545	47 130 545	47 150 545
H	220	220	220
Waga / Weight	1,0	1,0	1,0

ZŁĄCZKA ELASTYCZNY / JEDNOŚCIENNY PUSHFIT / FLEXIBLE LINER STARFLEX 2012

	Ø 100	Ø 130	Ø 150
			
Ref. / Ref.	STAR2012 100 EAS	STAR2012 130 EAS	STAR2012 150 EAS
Kod / Code	51 100 174	51 130 174	51 150 174



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