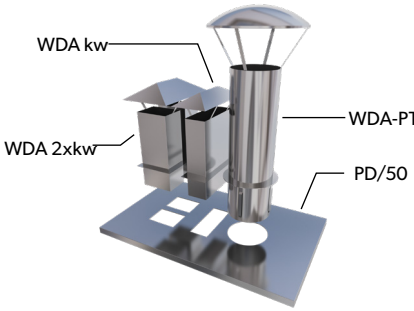


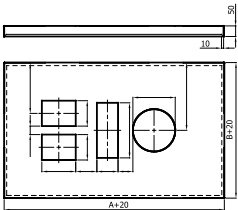
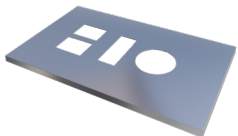
I. CHIMNEY COVER WITH CHIMNEY CAPS



Symbol	Name
PD...x.../50-...	Chimney plate
WDA.../500...-...-PT	Round cap on force-in mounting base
WDA2xkw...x.../0.25-...	Double rectangular cap
WDAkw...x.../0.25-...	Single rectangular cap

Chimney cover with caps enables building up top of concrete chimneys with vertical ducts in a easy way. This type of covering protects ducts from rain and snow as well as assures aesthetical chimney top finishing.
The solution allows building up chimneys, which are made od prefabricated elements covered with a concrete cap. Elements of the set should be fixed to concrete cap with mounting elements like screws or silicone.

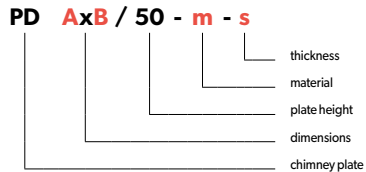
1. CHIMNEY PLATE PD/50



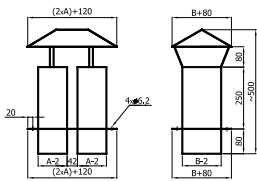
Notice!
Missing dimensions should be given when ordering or a separate hand made drawing should be send.
Product available on customer's request.

Destination	Flashing
Material	CH - CH - chrome-nickel sheet 1.4301 - OC - galvanised steel sheet

(---) actual outer dimensions of a chimney plate AxB



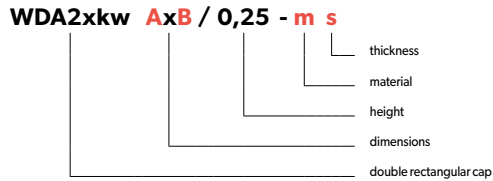
2. DOUBLE RECTANGULAR CAP WDA 2xKW/0,25



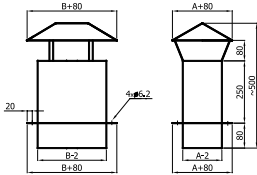
Notice!
Missing dimensions should be given when ordering or a separate hand made drawing should be send.
Product available on customer's request

Destination	Chimney outlet cover
Material	CH - CH - chrome-nickel sheet 1.4301±0.6 - OC - galvanised steel sheet ±0.5

A	B
120	160



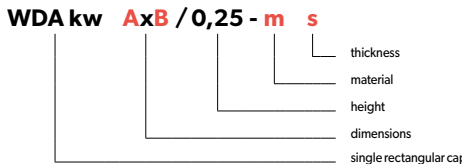
3. SINGLE RECTANGULAR CAP WDA KW/0,25



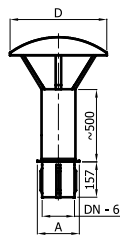
Notice!
Missing dimensions should be given when ordering or a separate hand made drawing should be send.
Product available on customer's request

Destination	Chimney outlet cover
Material	CH - CH - chrome-nickel sheet 1.4301±0.6 - OC - galvanised steel sheet ±0.5

A	B
100	70



4. ROUND CAP ON FORCE-IN MOUNTING BASE WDA/500-PT

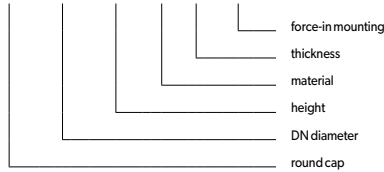


DN	140	160	180	200	225	250
A	177	197	217	237	257	287
D	290	290	290	350	370	400

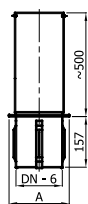
Destination	-	S	S - exhaust ducts (gas and oil)
	D	-	D - smoke ducts
Material	Z	-	Z - heat-resistant sheet 1.4828*0.8
	-	CH	CH - chrome-nickel sheet 1.4301*0.8

Attention! For fi>200 cone type cap

WDA x / 500 m - s - PT



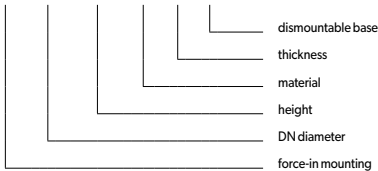
5. PIPE WITH FORCE-IN MOUNTING BASE - DISMOUNTABLE PRT/500-R



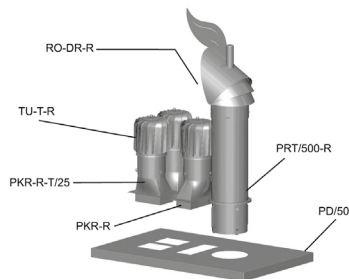
DN	140	160	180	200	225	250
A	177	197	217	237	257	287

Destination	-	S	S - exhaust ducts (gas and oil)
	D	-	D - smoke ducts
Material	Z	-	Z - heat-resistant sheet 1.4828*0.8
	-	CH	CH - chrome-nickel sheet 1.4301

PRT x / 500 m - s - R



II. SET WITH CHIMNEY COWLS



Symbol	Name
PD...x.../50...	Chimney plate
PRT.../500...-R	Pipe with force in mounting base-dismountable
RO200CH-DR-R	Rotowent Dragon on dismountable base
TU.....-T-R	Turbowent Tulipan on dismountable base
PKR...x.../150...-R	Chimney base reduced
PKR...x.../150...-R-T/25	Chimney base reduced T/25

Destination

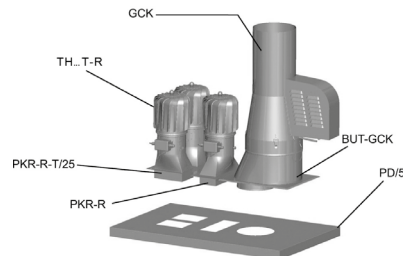
- Protects the concrete chimney top from destructive influence of atmospheric factors.
- Chimney cowls protect outlets from downwind and increase chimney draught.

Chimney cover with cowls enables building up top of concrete chimneys with vertical ducts in an easy way. This type of covering protects ducts from rain and snow as well as assures aesthetical chimney top finishing.

Notice! Make sure arrangement of cowls will allow their collision-free (rotating) operation.

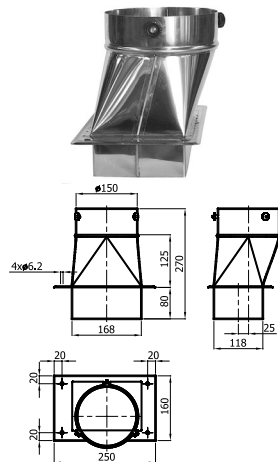
Solution allows building up chimneys, which are made of prefabricated elements covered with a concrete cap. Elements of the set should be fixed to concrete cap with mounting elements like screws or silicone.

III. SET WITH HYBRID CHIMNEY COWLS



Symbol	Name
PD...x.../50...	Chimney plate
BUT.../...-CH-GCK	Adaptor BUT GCK
GCK...-B-K	Chimney draught generator on base with insulation closing
TH...T-R	Hybrid Turbowent Tulipan on dismountable base
PKR...x.../150...-R	Chimney base reduced
PKR...x.../150...-R-T/25	Chimney base reduced T/25

1. CHIMNEY BASE REDUCED T/25



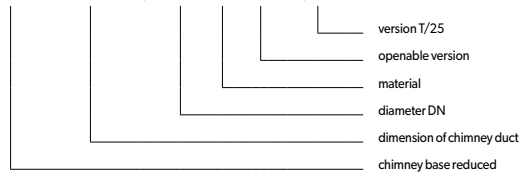
* other dimensions available upon request

Notice!

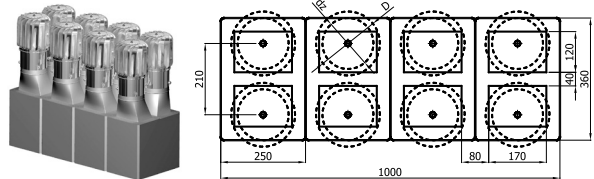
When ordering please check the dimensions of chimney ducts so the arrangement of cowls will allow their collision-free (rotating) operation

Destination	TU	TU	TU - Turbowent base
Material	CH	-	CH - chrome-nickel sheet 1.4301 ±0.8
	-	OC	OC - galvanised steel sheet

PKR 120x170 / 150 m - R - T/25



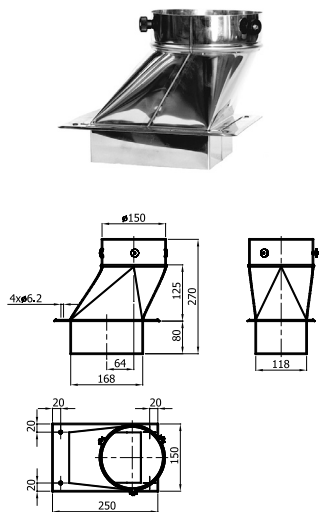
Example of Turbowent Tulipan chimney cowls mounted on brick chimney (duct size 120x170) in configuration as shown on drawing :



Diameter D	Diameter dz
188	150

dz - Tulipan base diameter
D - Tulipan turbine rotation diameter

2. CHIMNEY BASE REDUCED T/64



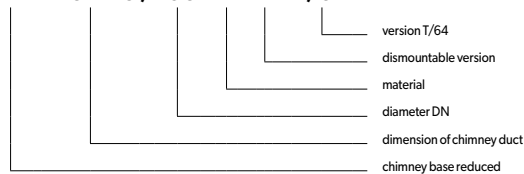
* other dimensions available upon request

Notice!

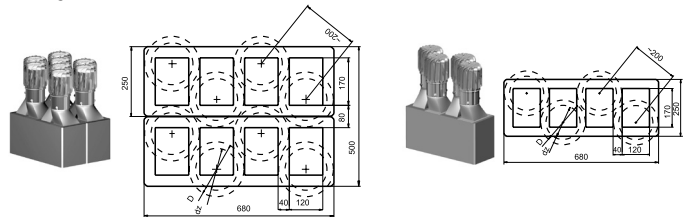
When ordering please check the dimensions of chimney ducts so the arrangement of cowls will allow their collision-free (rotating) operation

Destination	TU	TU	TU - Turbowent base
Material	CH	-	CH - chrome-nickel sheet 1.4301
	-	OC	OC - galvanised steel sheet

PKR 120x170 / 150 m - R - T/64



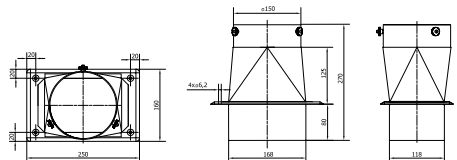
Example of Turbowent Tulipan chimney cowls mounted on brick chimney (duct size 120x170) in configuration as shown on drawing :



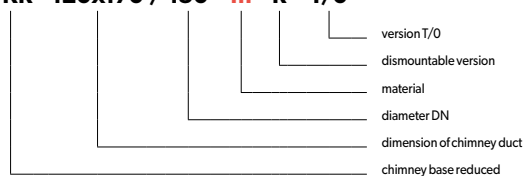
Diameter D	Diameter dz
188	150

dz - Tulipan base diameter
D - Tulipan turbine rotation diameter

3. CHIMNEY BASE REDUCED T/0

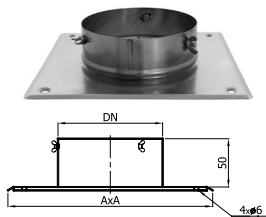


PKR 120x170 / 150 m - R - T/0



Destination	TU	TU	TU - Turbowent base
Material	CH	-	CH - chrome-nickel sheet 1.4301
	-	OC	OC - galvanised steel sheet

4. DISMOUNTABLE CHIMNEY BASE PK-R



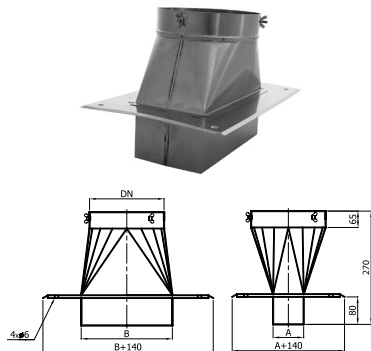
Diameter DN	ø150	ø200	ø250	ø300	ø350	ø400
AxA	250x250	330x330	380x380	430x430	500x500	600x600

PK x m - R - N

_____ cowl type
 _____ dismountable version
 _____ material
 _____ diameter DN
 _____ chimney base

Destination	TU	TU	TU - Turbowent base
	RO	RO	RO - Rotowent base
	S	-	S - exhaust ducts (gas and oil)
Material	-	W	W - ventilation ducts
	CH	-	CH - chrome-nickel sheet 1.4301
	-	OC	OC - galvanised steel sheet

5. DISMOUNTABLE CHIMNEY BASE PKR-R



Diameter DN	ø150	ø200	ø250	ø250	ø300
A	140	140	140	200	270
B	140	270	350	200	270

PKR AxB / x m - R - N

_____ cowl type
 _____ dismountable version
 _____ material
 _____ diameter DN
 _____ chimney duct dimensions
 _____ chimney base reduced

Destination	TU	TU	TU - Turbowent base
	RO	RO	RO - Rotowent base
	S	-	S - exhaust ducts (gas and oil)
Material	-	W	W - ventilation ducts
	-	D	D - smoke ducts
	CH	-	CH - chrome-nickel sheet 1.4301±0.8
Material	-	OC	OC - galvanised steel sheet ±0.7
	-	Z	Z - heat resistand sheet 1.4828±0.8

6. PIPE WITH INSULATION CLOSING- DISMOUNTABLE KNKD



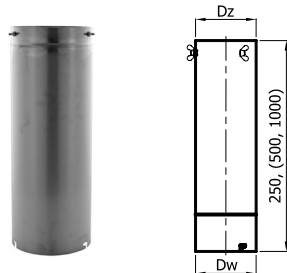
Diameter DN1	ø150	ø200	ø250	ø300
Diameter DN2	ø250	ø300	ø350	ø400

KNKD DN1 / DN2 m1 m2 - R - N

_____ cowl type
 _____ dismountable
 _____ outer pipe material
 _____ inner pipe material
 _____ outer pipe diameter
 _____ inner pipe diameter
 _____ pipe with insulation closing

Destination	TU	TU	TU - Turbowent base
	RO	RO	RO - Rotowent base
	S	-	S - exhaust ducts (gas and oil)
Material	-	W	W - ventilation ducts
	-	D	D - smoke ducts
	CH	-	CH - chrome-nickel sheet 1.4301±0.8
Material	-	OC	OC - galvanised steel sheet ±0.7
	-	Z	Z - heat resistand sheet 1.4828±0.8

7. LENGTHENING PIPE DISMOUNTABLE RP-PKR



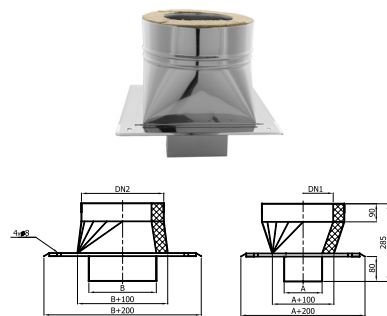
Diameter DN	ø150	ø200	ø250	ø300
Diameter Dw	150.5	200	250.3	300
Diameter Dz	150	199	249.3	299

RP m DN / L m s - PKR - N

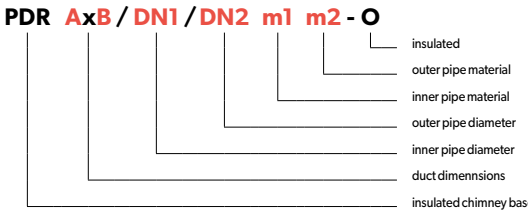
_____ cowl type
 _____ marking for base
 _____ material thickness
 _____ material
 _____ length
 _____ DN diameter
 _____ marking for heat-resistance
 _____ lengthening pipe PKR

Destination	TU	TU	TU - Turbowent base
	RO	RO	RO - Rotowent base
	S	-	S - exhaust ducts (gas and oil)
Material	-	W	W - ventilation ducts
	-	D	D - smoke ducts
	CH	-	CH - chrome-nickel sheet 1.4301±0.8
Material	-	OC	OC - galvanised steel sheet ±0.7
	-	Z	Z - heat resistand sheet 1.4828±0.8

8. INSULATED CHIMNEY BASE PDR-O

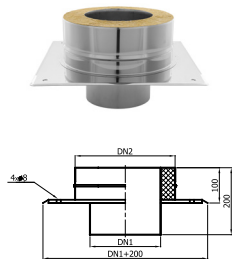


Diameter DN1	ø150	ø200	ø250	ø250	ø300
A	140	140	140	200	270
B	140	270	350	200	270

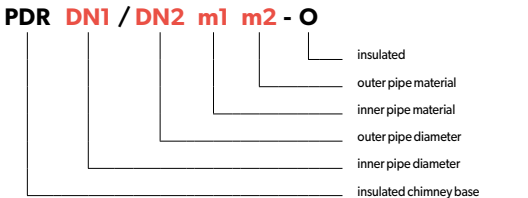


Destination	S	-	-	S - exhaust ducts (gas and oil)
	-	W	-	W - ventilation ducts
	-	-	D	D - smoke ducts
Material	CH	-	-	CH - chrome-nickel sheet 1.4301#0.8
	-	OC	-	OC - galvanised steel sheet #0.7
	-	-	Z	Z - heat resistand sheet 1.4828#0.8

9. INSULATED CHIMNEY BASE PDR-O

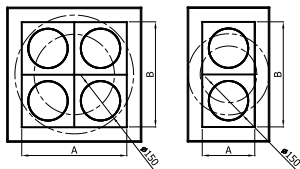
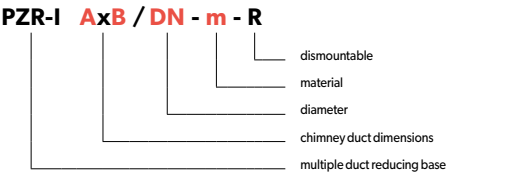
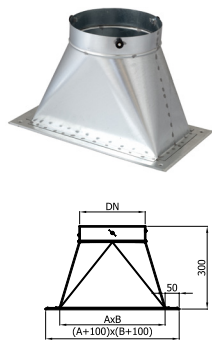


Diameter DN1	ø150	ø200	ø250	ø300
Diameter DN2	ø250	ø300	ø350	ø400



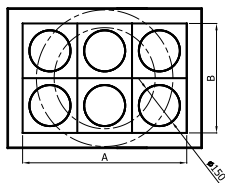
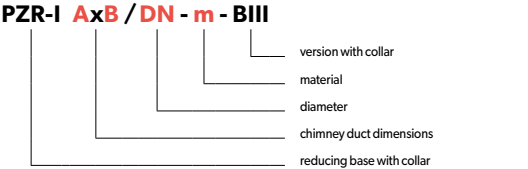
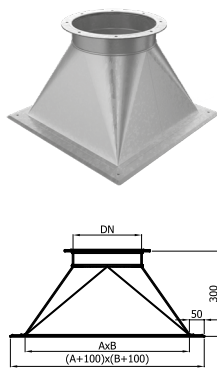
Destination	S	-	-	S - exhaust ducts (gas and oil)
	-	W	-	W - ventilation ducts
	-	-	D	D - smoke ducts
Material	CH	-	-	CH - chrome-nickel sheet 1.4301#0.8
	-	OC	-	OC - galvanised steel sheet #0.7
	-	-	Z	Z - heat resistand sheet 1.4828#0.8

10. MULTIPLE DUCT REDUCING BASE PZR-I-R



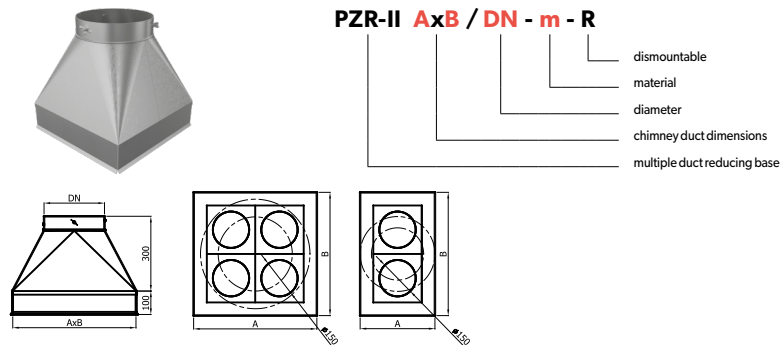
Destination	W	W	W - ventilation ducts
Material	CH	-	CH - chrome-nickel sheet 1.4301
	-	OC	OC - galvanised steel sheet

11. MULTIPLE DUCT REDUCING BASE WITH COLLAR PZR-I-BIII



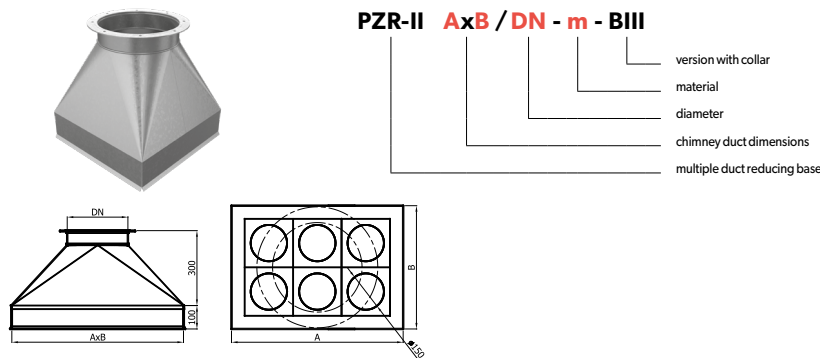
Destination	W	W	W - ventilation ducts
Material	CH	-	CH - chrome-nickel sheet 1.4301
	-	OC	OC - galvanised steel sheet

12. MULTIPLE DUCT REDUCING BASE PZR-II-R



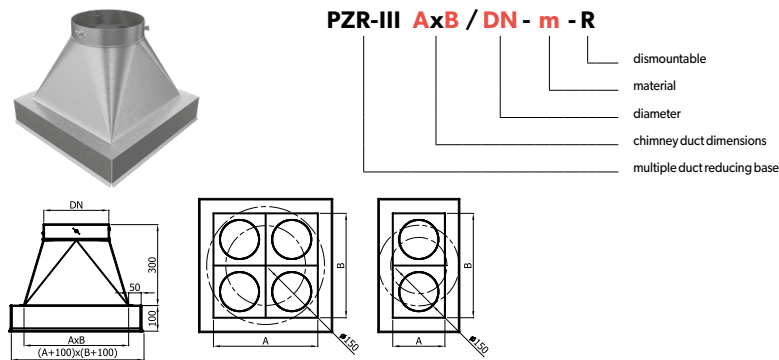
Destination	W	W	W - ventilation ducts
Material	CH	-	CH - chrome-nickel sheet 1.4301
	-	OC	OC - galvanised steel sheet

13. MULTIPLE DUCT REDUCING BASE WITH COLLAR PZR-II-BIII



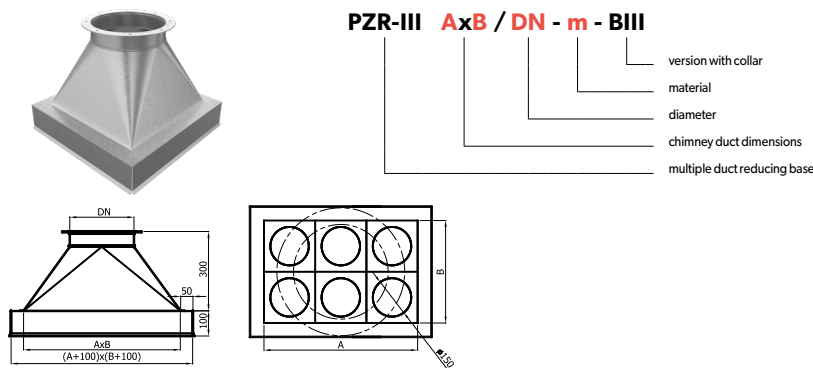
Destination	W	W	W - ventilation ducts
Material	CH	-	CH - chrome-nickel sheet 1.4301
	-	OC	OC - galvanised steel sheet

14. MULTIPLE DUCT REDUCING BASE PZR-III-R



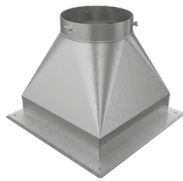
Destination	W	W	W - ventilation ducts
Material	CH	-	CH - chrome-nickel sheet 1.4301
	-	OC	OC - galvanised steel sheet

15. MULTIPLE DUCT REDUCING BASE WITH COLLAR PZR-III-BIII



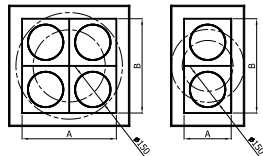
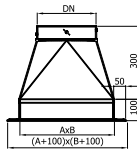
Destination	W	W	W - ventilation ducts
Material	CH	-	CH - chrome-nickel sheet 1.4301
	-	OC	OC - galvanised steel sheet

16. MULTIPLE DUCT REDUCING BASE PZR-IV-R



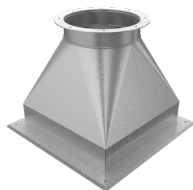
PZR-IV AxB / DN - m - R

- dismountable
- material
- diameter
- chimney duct dimensions
- multiple duct reducing base



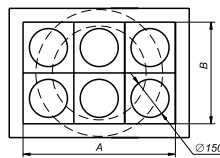
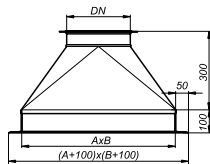
Destination	W	W	W - ventilation ducts
Material	CH	-	CH - chrome-nickel sheet 1.4301
	-	OC	OC - galvanised steel sheet

17. MULTIPLE DUCT REDUCING BASE WITH COLLAR PZR-IV-BIII



PZR-IV AxB / DN - m - BIII

- version with collar
- material
- diameter
- chimney duct dimensions
- multiple duct reducing base



Destination	W	W	W - ventilation ducts
Material	CH	-	CH - chrome-nickel sheet 1.4301
	-	OC	OC - galvanised steel sheet

18. REDUCING ADAPTER ZTD-GCK TO DRAUGHT GENERATOR



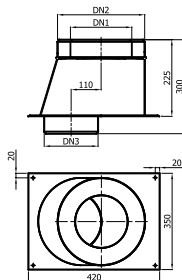
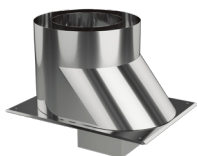
Diameter DN	150/120	150/130	200/160	200/180
DN1	150	150	200	200
DN2	250	250	300	300
DN3	120	130	160	180

Destination	S	-	S - exhaust ducts (gas and oil)
	-	D	D - smoke ducts
Material	CH	CH	CH - chrome-nickel sheet 1.4404 #1.0

ZTD DN1 / DN3 CH - GCK

- cowl version
- material
- diameter DN3
- diameter DN1
- reducing adapter

19. REDUCING ADAPTER BUT-GCK TO DRAUGHT GENERATOR



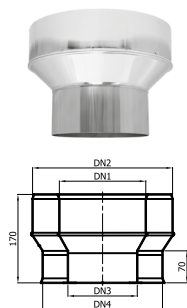
DN1/DN2	150/250	150/250	150/250	200/300	200/300	200/300
DN3	120	140	160	180	200	225

Destination	S	-	S - exhaust ducts (gas and oil)
	-	D	D - smoke ducts
Material	CH	CH	CH - chrome-nickel sheet 1.4404 #1.0

BUT DN1 / DN3 CH - GCK

- cowl version
- material
- diameter DN3
- diameter DN1
- reducing adapter BUT

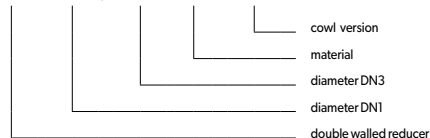
20. DOUBLE WALLED REDUCER RDD-GCK TO DRAUGHT GENERATOR



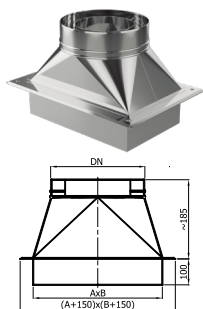
Diameter DN	150/120	150/130	200/160	200/180
DN1	150	150	200	200
DN2	250	250	300	300
DN3	120	130	160	180
DN4	225	225	150	280

Destination	S	-	S - exhaust ducts (gas and oil)
	-	D	D - smoke ducts
Material	CH	CH	CH - chrome-nickel sheet 1.4404 #1.0

RDD DN1 / DN3 CH - GCK



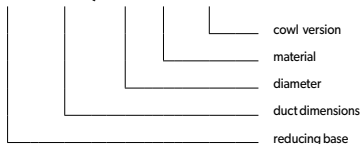
21. REDUCING BASE PKR-GCK TO DRAUGHT GENERATOR



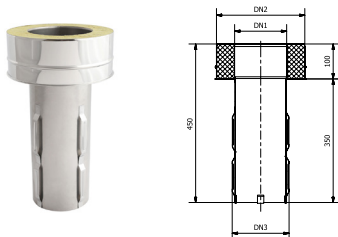
Diameter DN	ø150	ø200	ø250	ø250	ø300
A	140	140	140	200	270
B	140	270	350	200	270

Destination	S	-	S - exhaust ducts (gas and oil)
	-	D	D - smoke ducts
Material	CH	CH	CH - chrome-nickel sheet 1.4404

PKR AxB / DN m GCK



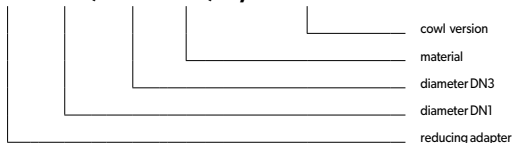
22. REDUCING ADAPTER PRT-GCK FOR DRAUGHT GENERATOR



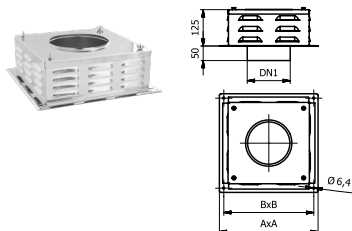
Diameter DN	150/120	150/130	150/150	200/160	200/180	200/200
DN1	150	150	150	200	200	200
DN2	250	250	250	300	300	300
DN3	120	130	150	160	180	200

Destination	S	-	S - exhaust ducts (gas and oil)
	-	D	D - smoke ducts
Material	CH	CH	CH - chrome-nickel sheet 1.4404 #1.0

PRT DN1 / DN3 CH / 0,35-ZTD-GCK



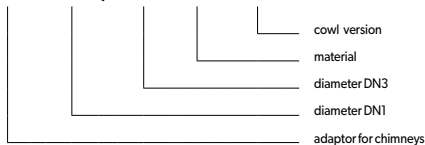
23. ADAPTER PRTD-CH-GCK FOR DRAUGHT GENERATOR



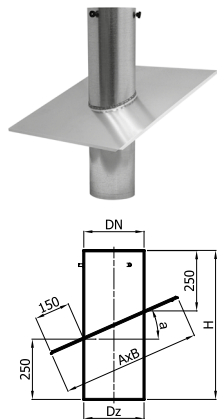
Diameter DN	150	180	200
DN1	150	180	200
A	340	400	400
B	310	370	370

Destination	S	-	S - exhaust ducts (gas and oil)
	-	D	D - smoke ducts
Material	CH	CH	CH - chrome-nickel sheet 1.4404 #1.0

PRT DN1 / DN3 CH - GCK



24. SINGLE SLOPE ROOF CHIMNEY BASE PRJ



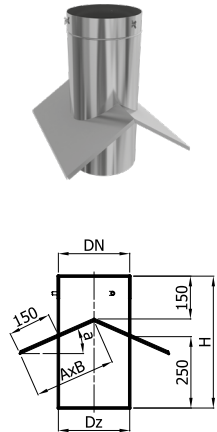
Diameter DN		150	200	250	300
Dz		149.1	198.8	249.7	299.0
α 20	A	460	510	560	610
	B	450	500	550	600
	H	600	600	600	600
α 35	A	480	540	600	660
	B	450	500	550	600
	H	700	700	700	700
α 50	A	540	610	680	750
	B	450	500	550	600
	H	800	800	800	800

Destination	W	W	W - ventilation ducts
Material	CH	-	CH - chrome-nickel sheet 1.4301
	-	OC	OC - galvanised steel sheet

PRJ x **m** - **R** / **α**

- precise angle α
- dismountable version
- material
- DN diameter
- single slope roof chimney base

25. DOUBLE SLOPE ROOF CHIMNEY BASE PRD



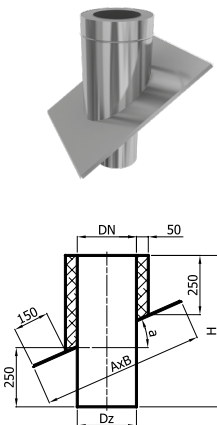
Diameter DN		150	200	250	300
Dz		149.1	198.8	249.7	299.0
α 20	A	230	255	280	305
	B	450	500	550	600
	H	500	500	500	500
α 35	A	240	270	300	330
	B	450	500	550	600
	H	500	500	500	500
α 50	A	270	305	370	350
	B	450	500	550	600
	H	500	500	500	500

Destination	W	W	W - ventilation ducts
Material	CH	-	CH - chrome-nickel sheet 1.4301
	-	OC	OC - galvanised steel sheet

PRD x **m** - **R** / **α**

- precise angle α
- dismountable version
- material
- DN diameter
- double slope roof chimney base

26. INSULATED SINGLE SLOPE ROOF CHIMNEY BASE PJD



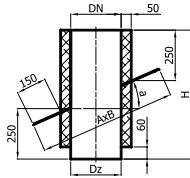
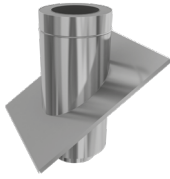
Diameter DN		150	200	250	300
Dz		149.1	198.8	249.7	299.0
α 20	A	570	620	670	720
	B	550	600	650	700
	H	600	600	600	600
α 35	A	610	670	730	790
	B	550	600	650	700
	H	700	700	700	700
α 50	A	700	770	840	910
	B	550	600	650	700
	H	800	800	800	800

Destination	W	W	W - ventilation ducts
Material	CH	-	CH - chrome-nickel sheet 1.4301
	-	OC	OC - galvanised steel sheet

PJD x **m1** **m2** - **O** / **α**

- precise angle α
- insulated
- outer pipe material
- inner pipe material
- DN diameter
- insulated single slope roof chimney base

27. INSULATED INTERMEDIATE SINGLE SLOPE ROOF CHIMNEY BASE PPD



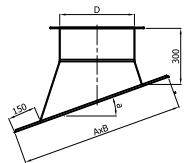
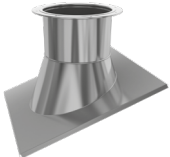
Diameter DN		150	200	250	300
Dz		149.1	198.8	249.7	299.0
α 20	A	570	620	670	720
	B	550	600	650	700
	H	600	600	600	600
α 35	A	610	670	730	790
	B	550	600	650	700
	H	700	700	700	700
α 50	A	700	770	840	910
	B	550	600	650	700
	H	800	800	800	800

Destination	W	W	W - ventilation ducts
Material	CH	-	CH - chrome-nickel sheet 1.4301
	-	OC	OC - galvanised steel sheet

PPD x m1 m2 - O / α

- precise angle α
- insulated
- outer pipe material
- inner pipe material
- DN diameter
- insulated intermediate single slope roof chimney base

28. SINGLE SLOPE ROOF FLASHING PDKD-I-J



Diameter DN		150	200	250	300	400	500
α 20	A	580	640	700	760	870	990
	B	550	600	650	700	800	900
α 35	A	600	670	740	805	940	1060
	B	550	600	650	700	800	900
α 50	A	700	800	890	990	1170	1350
	B	550	600	650	700	800	900

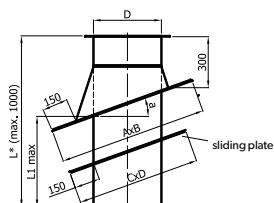
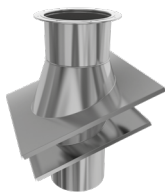
Destination	P	P	P - industrial processes
Material	CH	-	CH - chrome-nickel sheet 1.4301
	-	OC	OC - galvanised steel sheet

Notice! Precise angle must be given at order placing

PDKD-I-J **x - m / α**

angle
material
diameter
single slope roof flashing

29. SINGLE SLOPE ROOF FLASHING PDKD-II-J



Diameter DN		150	200	250	300	400	500
α 20	AxB	580x550	640x600	700x650	760x700	870x800	990x900
	CxD	460x450	510x500	570x550	620x600	725x700	835x800
	Llmax	625	605	585	570	530	515
α 35	AxB	600x550	670x600	740x650	805x700	940x800	1060x900
	CxD	490x450	550x500	610x550	670x600	790x700	910x800
	Llmax	560	525	490	455	382	350
α 50	AxB	700x550	800x600	890x650	990x700	1170x800	1350x900
	CxD	540x450	610x500	690x550	770x600	880x700	1075x800
	Llmax	460	400	345	285	164	105

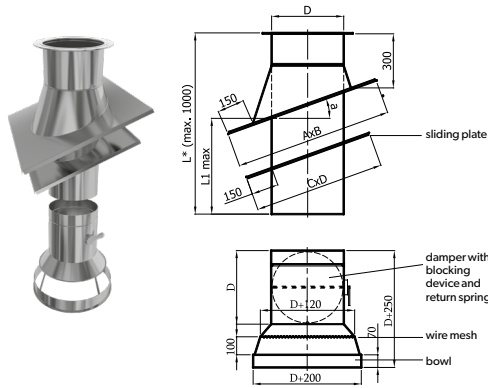
PDKD-II-J x - m / α

angle
material
diameter
single slope roof flashing

Destination	P	P	P - industrial processes
Material	CH	-	CH - chrome-nickel sheet 1.4301
	-	OC	OC - galvanised steel sheet

Notice! Precise angle must be given at order placing

30. SINGLE SLOPE ROOF FLASHING PDKD-III-J



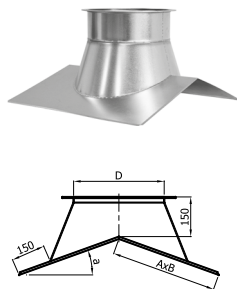
Destination	P	P	P - industrial processes
Material	CH	-	CH - chrome-nickel sheet 1.4301
	-	OC	OC - galvanised steel sheet

Notice! Precise angle must be given at order placing

PDKD-III-J **x - m / α**

angle
material
diameter
single slope roof flashing

31. DOUBLE SLOPE ROOF FLASHING PDKD-I-D



Diameter DN		150	200	250	300	400	500
α 20	A	315	350	380	410	470	535
	B	550	600	650	700	800	900
α 35	A	305	340	375	415	485	555
	B	550	600	650	700	800	900
α 50	A	375	430	480	540	630	750
	B	550	600	650	700	800	900

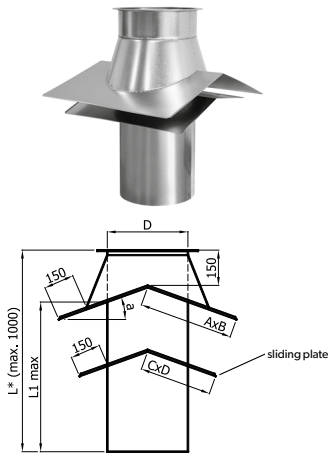
Destination	P	P	P - industrial processes
Material	CH	-	CH - chrome-nickel sheet 1.4301
	-	OC	OC - galvanised steel sheet

Notice! Precise angle must be given at order placing

PDKD-I-D **x - m / α**

angle
material
diameter
double slope roof flashing

32. DOUBLE SLOPE ROOF FLASHING PDKD-II-D



Diameter DN		150	200	250	300	400	500
α 20	AxB	315x550	350x600	380x650	410x700	470x800	535x900
	CxD	230x450	255x500	280x550	310x600	360x700	425x800
	L1max	790	780	770	760	740	725
α 35	AxB	305x550	340x600	375x650	415x700	485x800	555x900
	CxD	235x450	265x500	295x550	330x600	390x700	450x800
	L1max	765	745	730	710	670	640
α 50	AxB	375x550	430x600	480x650	540x700	630x800	750x900
	CxD	255x450	295x500	335x550	370x600	450x700	525x800
	L1max	725	695	665	635	570	515

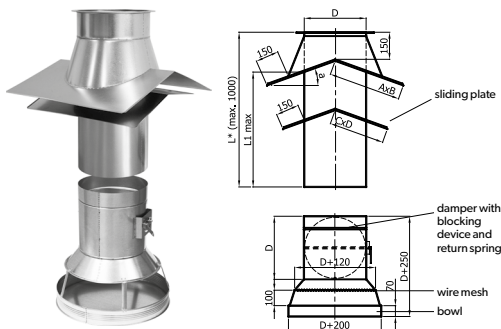
Destination	P	P	P - industrial processes
Material	CH	-	CH - chrome-nickel sheet 1.4301
	-	OC	OC - galvanised steel sheet

Notice! Precise angle must be given at order placing

PDKD-II-D **x - m / α**

angle
material
diameter
double slope roof flashing

33. DOUBLE SLOPE ROOF FLASHING PDKD-III-D



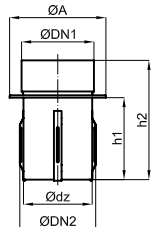
Destination	P	P	P - industrial processes
Material	CH	-	CH - chrome-nickel sheet 1.4301
	-	OC	OC - galvanised steel sheet

Notice! Precise angle must be given at order placing

PDKD-III-D **x - m / α**

angle
material
diameter
double slope roof flashing

34. FORCE-IN MOUNTING BASE



Diameter DN1	Diameter DN2	dz	h1	h2	A
150	150	144.0	157	244	187
200	200	194.0	167	254	237
250	250	244.0	177	260	287
300	300	294.0	177	244	337

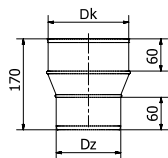
* other diameters upon request

PRT DN1 / DN2 m N

— cowl type
— material
— DN2 diameter
— DN1 diameter
— force-in mounting base

Destination	TU	TU	TU - Turbowent base
	RO	RO	RO - Rotowent base
	S	-	S - exhaust ducts (gas and oil)
	-	W	W - ventilation ducts
	-	D	D - smoke ducts
Material	CH	-	CH - chrome-nickel sheet 1.4301±0.8
	-	OC	OC - galvanised steel sheet ±0.7
	-	Z	Z - heat resistand sheet 1.4828±0.8

35. INLET PIPE REDUCED RD



DN	150				
Dz	100	110	120	130	140
Dk	152.8				

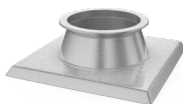
WN-RD +DN/ -Dz - m N

— cowl type
— material
— Dz diameter
— DN diameter
— inlet pipe reduced

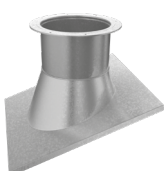
Destination	TU	TU - Turbowent base
	W	W - ventilation ducts
Material	OC	OC - galvanised steel sheet ±0.7
	X6	X6 - chrome-nickel sheet 1.4301 ±0.6

Base roof types:

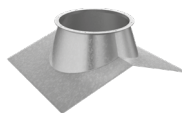
POD-BI-OC



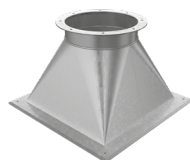
PDKD-I-J



PDKD-I-D



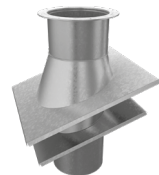
PZR-I



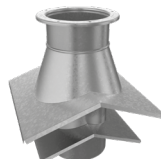
POD-BII-OC



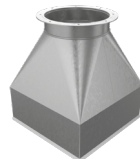
PDKD-II-J



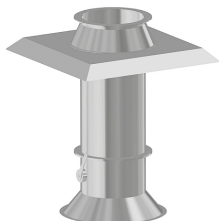
PDKD-II-D



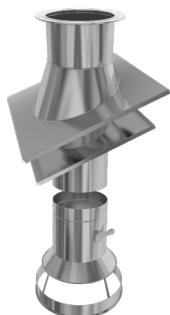
PZR-II



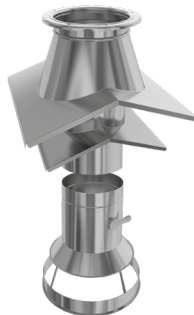
POD-BIII-OC



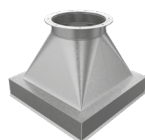
PDKD-III-J



PDKD-III-D



PZR-III



PZR-IV

