



COASSIALE INOX 316/304

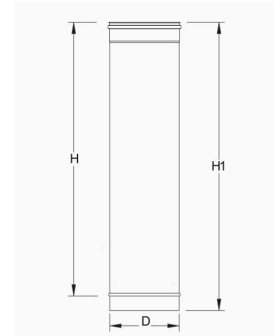


# COAXTEC 316/304

Il sistema COAXTEC è costituito da elementi a sezione circolare a doppia parete, realizzati in acciaio inox 316L nella parte interna e acciaio inox 304 nella parte esterna, che insieme formano il cavedio per la ventilazione e/o l'aspirazione dell'aria comburente del generatore.

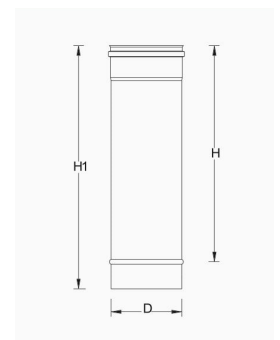
**COED-01 ELEMENTO DRITTO MM. 945**

COD	DIAM	CONF	H	H1
COED-01060/100	60/100		940	995
COED-01080/125	80/125		945	995
COED-01100/150	100/150		945	995
COED-01130/200	130/200		945	995
COED-01160/230	160/230		945	995
COED-01200/300	200/300		945	995



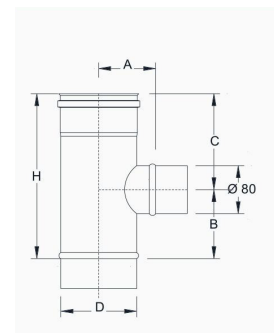
**COED-02 ELEMENTO DRITTO MM. 440**

COD	DIAM	CONF	H	H1
COED-02060/100	60/100		445	495
COED-02080/125	80/125		445	495
COED-02100/150	100/150		445	495
COED-02130/200	130/200		445	495
COED-02160/230	160/230		445	495
COED-02200/300	200/300		445	495



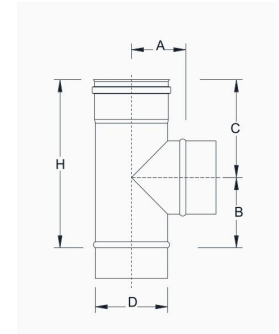
**COED-03 ELEMENTO DRITTO MM. 200**

COD	DIAM	CONF	H	H1
COED-03060/100	60/100		200	250
COED-03080/125	80/125		200	250
COED-03100/150	100/150		200	250
COED-03130/200	130/200		200	250
COED-03160/230	160/230		200	250
COED-03200/300	200/300		200	250



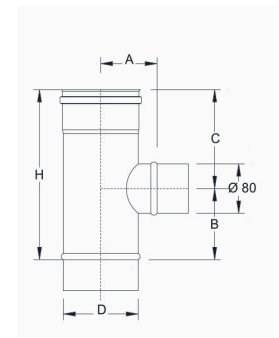
**CORT-08 RACCORDO A T 90°**

COD	DIAM	CONF	H	A	B	C
CORT-08060/100	60/100		200	80	100	150
CORT-08080/125	80/125		200	95	100	150
CORT-08100/150	100/150		275	105	115	160
CORT-08130/200	130/200		445	130	200	245
CORT-08160/230	160/230		275	110	115	160
CORT-08200/300	200/300		445	180	200	245



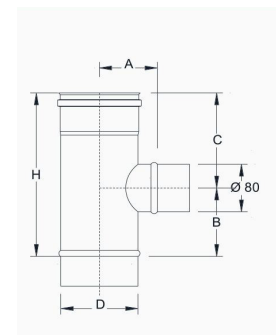
**COTRE-28 RACCORDO A T 90° RID. D.80 ESP.**

COD	DIAM	CONF	H	A	B	C
COTRE-28060/100	60/100		200	80	80	120
COTRE-28080/125	80/125		200	95	80	120
COTRE-28100/150	100/150		200	105	80	120
COTRE-28130/200	130/200		200	130	80	120
COTRE-28160/230	160/230		200	110	80	120
COTRE-28200/300	200/300		200	180	80	120



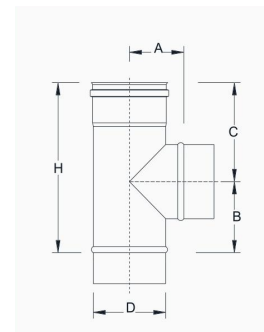
**COTRA-28 RACCORDO A T 90° RID. D.80 ASP.**

COD	DIAM	CONF	H	A	B	C
COTRA-28060/100	60/100		200	80	80	120
COTRA-28080/125	80/125		200	95	80	120
COTRA-28100/150	100/150		200	105	80	120
COTRA-28130/200	130/200		200	130	80	120
COTRA-28160/230	160/230		200	110	80	120
COTRA-28200/300	200/300		200	180	80	120



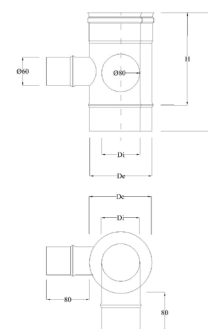
**CORTV-08 RACC T 90° VENTILAZIONE**

COD	DIAM	CONF	H	A	B	C
CORTV-08060/100	60/100		200	80	100	150
CORTV-08080/125	80/125		200	95	100	150
CORTV-08100/150	100/150		275	105	115	160
CORTV-08130/200	130/200		445	130	200	245
CORTV-08160/230	160/230		275	110	115	160
CORTV-08200/300	200/300		445	180	200	245



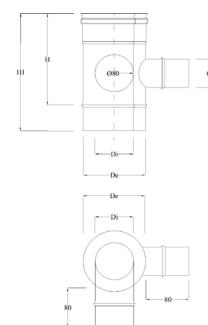
**COTREADX-28 RACC T 90° RID. D.80 ESP. ED ASP. DX**

COD	DIAM	CONF	H	H1
COTREADX-28060/100	60/100		200	250
COTREADX-28080/125	80/125		200	250
COTREADX-28100/150	100/150		200	250
COTREADX-28130/200	130/200		200	250
COTREADX-28160/230	160/230		275	325
COTREADX-28200/300	200/300		445	495



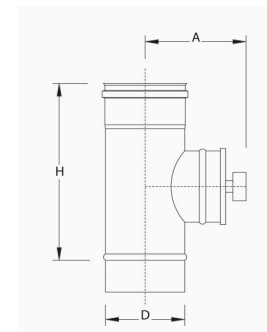
**COTREASX-28 RACC T 90° RID. D.80 ESP. ED ASP. SX**

COD	DIAM	CONF	H	H1
COTREASX-28060/100	60/100		200	250
COTREASX-28080/125	80/125		200	250
COTREASX-28100/150	100/150		200	250
COTREASX-28130/200	130/200		200	250
COTREASX-28160/230	160/230		275	325
COTREASX-28200/300	200/300		445	495



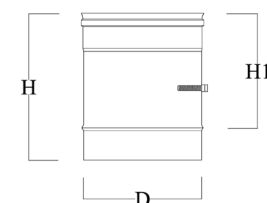
**COEI-83      MODULO D'ISPEZIONE**

COD	DIAM	CONF	H	A
COEI-83060/100	60/100		278	145
COEI-83080/125	80/125		278	165
COEI-83100/150	100/150		278	175
COEI-83130/200	130/200		445	190
COEI-83160/230	160/230		445	215
COEI-83200/300	200/300		445	240



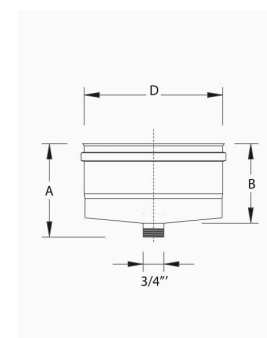
**COMPF-41      MODULO RILEVAMENTO FUMI**

COD	DIAM	CONF	H	H1
COMPF-4160/100	60/100		200	250
COMPF-4180/125	80/125		200	250
COMPF-41100/150	100/150		200	250
COMPF-41130/200	130/200		200	250
COMPF-41160/230	160/230		200	250
COMPF-41200/300	200/300		200	250



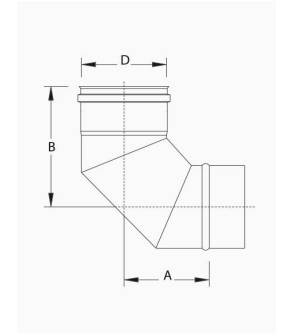
**COTC-85      TAPPO SCARICO CONDENSA**

COD	DIAM	CONF	H
COTC-85060/100	60/100		121
COTC-85080/125	80/125		121
COTC-85100/150	100/150		121
COTC-85130/200	130/200		121
COTC-85160/230	160/230		121
COTC-85200/300	200/300		121



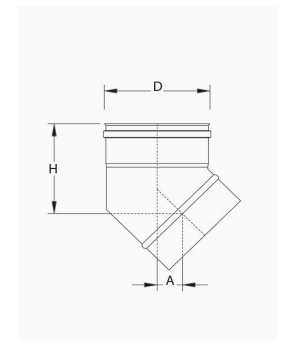
**COCN-90 CURVA 90°**

COD	DIAM	CONF	A	B
COCN-90060/100	60/100		112	166
COCN-90080/125	80/125		143	195
COCN-90100/150	100/150		158	212
COCN-90130/200	130/200		182	233
COCN-90160/230	160/230		160	213
COCN-90200/300	200/300		231	286



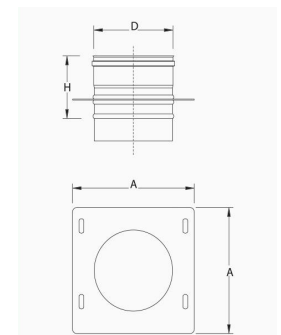
**COCQ-45 CURVA 45°**

COD	DIAM	CONF	H	A
COCQ-45060/100	60/100		124	30
COCQ-45080/125	80/125		135	34
COCQ-45100/150	100/150		143	38
COCQ-45130/200	130/200		160	45
COCQ-45160/230	160/230		147	40
COCQ-45200/300	200/300		196	60



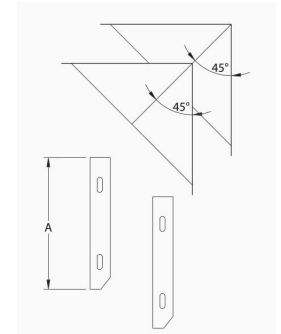
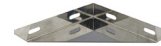
**COPB-50 PIASTRA CON ELEMENTO DIRITTO**

COD	DIAM	CONF	H	A
COPB-50060/100	60/100		107	200
COPB-50080/125	80/125		107	230
COPB-50100/150	100/150		107	250
COPB-50130/200	130/200		107	300
COPB-50160/230	160/230		107	260
COPB-50200/300	200/300		107	400



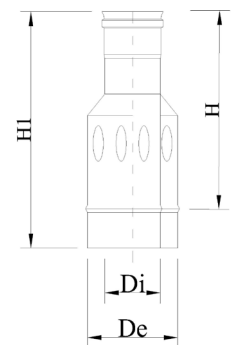
**PSAS-12 COPPIA ALETTE DI SUPPORTO**

COD	DIAM	CONF	H
PSAS-12100	100		200
PSAS-12125	125		230
PSAS-12150	150		250
PSAS-12200	200		300
PSAS-12230	230		260
PSAS-12300	300		400



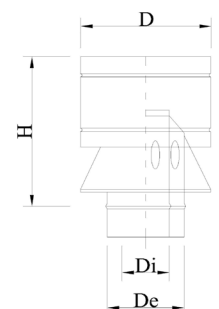
**COGTC-24 GIUNTO TERMINALE DI CHIUSURA**

COD	DIAM	CONF	H	H1
COGTC-24060/100	60/100		24,5	29,5
COGTC-24080/125	80/125		24,5	29,5
COGTC-24100/150	100/150		24,5	29,5
COGTC-24130/200	130/200		24,5	29,5
COGTC-24160/230	160/230		24,5	29,5
COGTC-24200/300	200/300		24,5	29,5



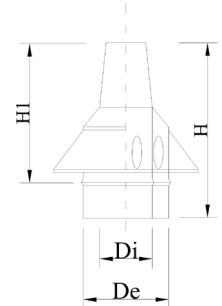
**COAR-62 CAPPELLO ANTIRIFLUSSO**

COD	DIAM	CONF	De
COAR-62060/100	60/100		210
COAR-62080/125	80/125		260
COAR-62100/150	100/150		280
COAR-62130/200	130/200		360
COAR-62160/230	160/230		300
COAR-62200/300	200/300		530



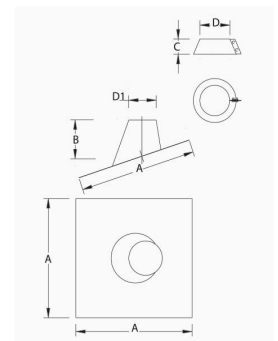
**COCT-18 CAPPELLO TRONCO CONICO**

COD	DIAM	CONF	H	H1
COCT-18060/100	60/100		145	200
COCT-18080/125	80/125		145	200
COCT-18100/150	100/150		145	200
COCT-18130/200	130/200		145	200
COCT-18160/230	160/230		145	200
COCT-18200/300	200/300		145	200



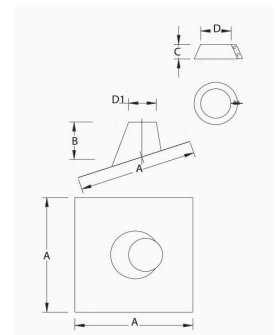
**PSFIP-21 FALDALE INCLINATO C/PIOMBO**

COD	DIAM	CONF	D1	A	B	C
PSFIP-21100	100		130	625	206	80
PSFIP-21125	125		160	625	206	80
PSFIP-21150	150		180	625	206	80
PSFIP-21200	200		230	750	206	80
PSFIP-21230	230		190	625	206	80
PSFIP-21300	300		330	850	206	80



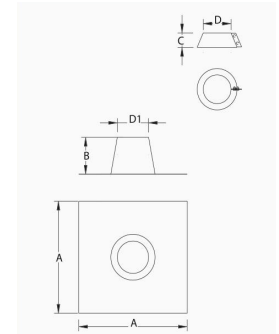
**PSFI-20 FALDALE PER TETTI INCLINATI**

COD	DIAM	CONF	D1	A	B	C
PSFI-20100	100		130	625	206	80
PSFI-20125	125		160	625	206	80
PSFI-20150	150		180	625	206	80
PSFI-20200	200		230	750	206	80
PSFI-20230	230		190	625	206	80
PSFI-20300	300		330	850	206	80



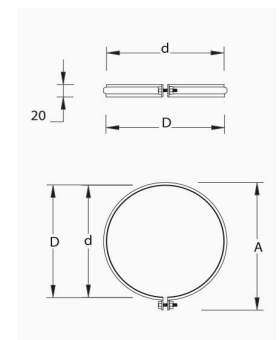
**PSFP-23 FALDALE PER TETTI PIANI**

COD	DIAM	CONF	D1	A	B	C
PSFP-23100	100		130	625	206	80
PSFP-23125	125		160	625	206	80
PSFP-23150	150		180	625	206	80
PSFP-23200	200		230	750	206	80
PSFP-23230	230		190	625	206	80
PSFP-23300	300		330	850	206	80



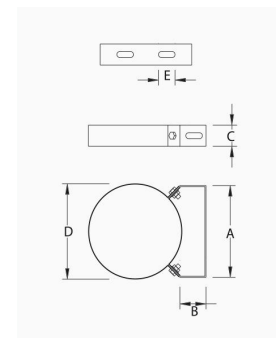
**PSFB-19 FASCETTA DI BLOCCAGGIO**

COD	DIAM	CONF	D	A
PSFB-19100	100	20	102	125
PSFB-19125	125	20	137	155
PSFB-19150	150	20	152	175
PSFB-19200	200	20	202	215
PSFB-19230	230	20	162	185
PSFB-19300	300	20	302	315



**PSFM-14 FASCETTA MURALE**

COD	DIAM	CONF	A	B	C	E
PSFM-14100	100		116	50	40	32
PSFM-14125	125		137	50	40	32
PSFM-14150	150		152	50	40	32
PSFM-14200	200		188	50	40	32
PSFM-14230	230		159	50	40	32
PSFM-14300	300		259	50	40	32



**PROLUNGAPS105 PROLUNGA FASCETTA MURALE INOX L.105**

COD	DIAM	CONF	L.
PROLUNGAPS105	TUTTI		105



**PROLUNGAPS205 PROLUNGA FASCETTA MURALE INOX L.205**

COD	DIAM	CONF	L.
PROLUNGAPS205	TUTTI		205



**PSGT-70 GUARNIZIONE**

COD	DIAM	CONF
PSGT-70060	100	50
PSGT-70080	125	50
PSGT-70100	150	50
PSGT-70130	200	10
PSGT-70160	230	10
PSGT-70200	300	10



**COTP-63 TERMINALE DI SCARICO ORIZZONTALE**

COD	DIAM	CONF	H	H1
COTP-63060/100	60/100		595	650
COTP-63080/125	80/125		595	650
COTP-63100/150	100/150		595	650
COTP-63130/200	130/200		595	650
COTP-63160/230	160/230		595	650
COTP-63200/300	200/300		595	650

