SYNERGY
CHIMNEYS TECHNOLOGY

COASSIALE INOX PPS/304

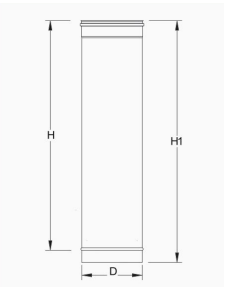
COAXTEC PPS/304

Il sistema COAXTEC è composto da elementi a sezione circolare a doppia parete, realizzati in PPS 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.

COPED-01 ELEMENTO DRITTO MM. 945

COD	DIAM	CONF	H	H1
COPED-01060/100	60/100		940	995
COPED-01080/125	80/125		945	995

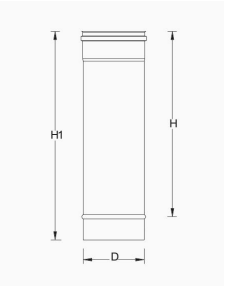




COPED-02 ELEMENTO DRITTO MM. 440

COD	DIAM	CONF	H	H1
COPED-02060/100	60/100		445	495
COPED-02080/125	80/125		445	495

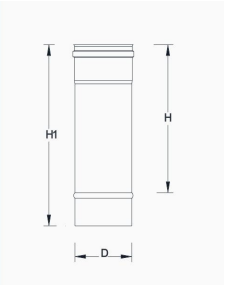




COPED-03 ELEMENTO DRITTO MM. 250

COD	DIAM	CONF	H	H1
COPED-03060/100	60/100		200	250
COPED-03080/125	80/125		200	250

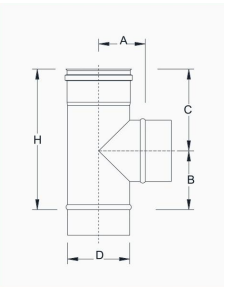




COPRT-08 RACCORDO T 90°

COD	DIAM	CONF	H	A	B	C
COPRT-08060/100	60/100		200	80	100	150
COPRT-08080/125	80/125		200	95	100	150

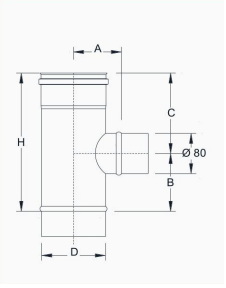




COPTRE-28 RACCORDO T 90° RID. D.80 ESP.

COD	DIAM	CONF	H	A	B	C
COPTRE-28060/100	60/100		200	80	80	120
COPTRE-28080/125	80/125		200	95	80	120

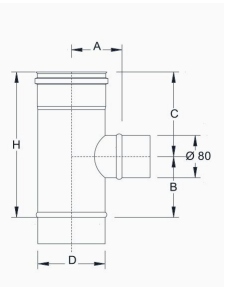




COPTRA-28 RACCORDO A T 90° RID. D.80 ASP.

COD	DIAM	CONF	H	A	B	C
COPTRA-28060/100	60/100		200	80	80	120
COPTRA-28080/125	80/125		200	95	80	120

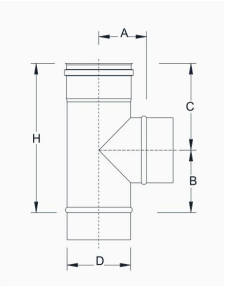




COPRTV-08 RACCORDO A T 90° VENTILAZIONE

COD	DIAM	CONF	H	A	B	C
COPRTV-08060/100	60/100		200	80	100	150
COPRTV-08080/125	80/125		200	95	100	150

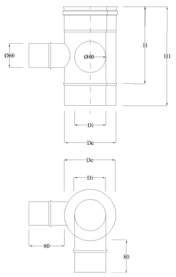




COPTREADX-28 RACC T 90° RID. D.80 ESP. ED ASP. DX

COD	DIAM	CONF	H	H1
COPTREADX-28060/100	60/100		200	250
COPTREADX-28080/125	80/125		200	250

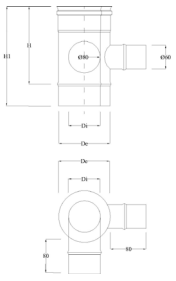




COPTREASX-28 RACC T 90° RID. D.80 ESP. ED ASP. SX

COD	DIAM	CONF	H	H1
COPTREASX-28060/100	60/100		200	250
COPTREASX-28080/125	80/125		200	250

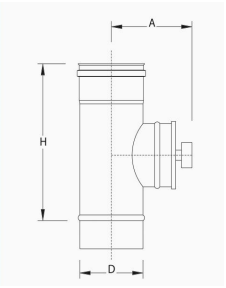




COPMI-42 MODULO D' ISPEZIONE

COD	DIAM	CONF	H	A
COPMI-42060/100	60/100		278	145
COPMI-42080/125	80/125		278	165

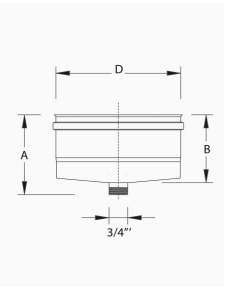




COPTC-85 TAPPO SCARICO CONDENSA

COD	DIAM	CONF	H
COPTC-85060/100	60/100		121
COPTC-85080/125	80/125		121

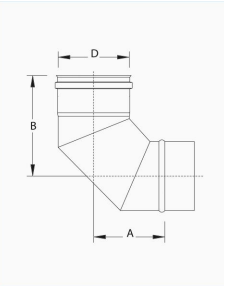




COPCN-90 CURVA 90°

COD	DIAM	CONF	A	B
COPCN-90060/100	60/100		112	166
COPCN-90080/125	80/125		143	195

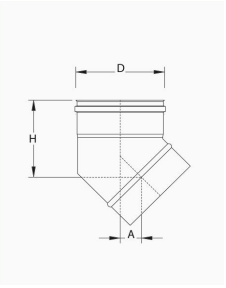




COPCQ-45 CURVA 45°

COD	DIAM	CONF	H	A
COPCQ-45060/100	60/100		124	30
COPCQ-45080/125	80/125		135	34

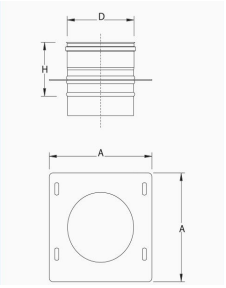




COPPB-50 PIASTRA C/ELEMENTO DRITTO

COD	DIAM	CONF	H	A
COPPB-50060/100	60/100		107	200
COPPB-50080/125	80/125		107	230

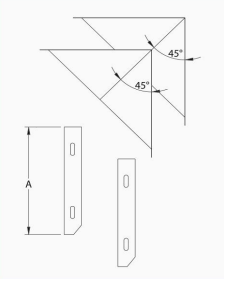




PSAS-12 COPPIA ALETTE DI SUPPORTO

COD	DIAM	CONF	H
PSAS-12100	100		200
PSAS-12125	125		230

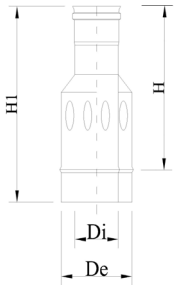




COGTC-24 RACCORDO TERMINALE DI CHIUSURA

COD	DIAM	CONF	H	H1
COGTC-24060/100	60/100		24,5	29,5
COGTC-24080/125	80/125		24,5	29,5

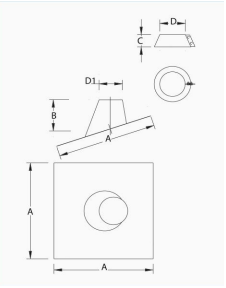




PSFIP-21 FALDALE INCLINATO C/PIOMBO

COD	DIAM	CONF	D1	A	B	C
PSFIP-21100	100		130	625	206	80
PSFIP-21125	125		160	625	206	80

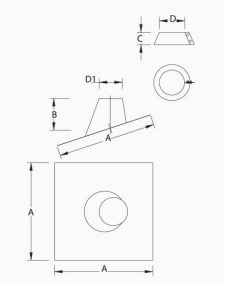




PSFI-20 FALDALE PER TETTI INCLINATI

COD	DIAM	CONF	D1	A	B	C
PSFI-20100	100		130	625	206	80
PSFI-20125	125		160	625	206	80

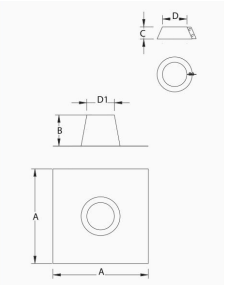




PSFP-23 FALDALE PER TETTI PIANI

COD	DIAM	CONF	D1	A	B	C
PSFP-23100	100		130	625	206	80
PSFP-23125	125		160	625	206	80

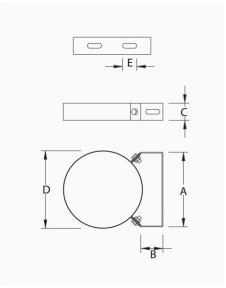




PSFM-14 FASCETTA MURALE

COD	DIAM	CONF	A	B	C	E
PSFM-14100	100		116	50	40	32
PSFM-14125	125		137	50	40	32





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



PSFB-19 FASCETTA DI BLOCCAGGIO

COD	DIAM	CONF	D	A
PSFB-19100	100	20	102	125
PSFB-19125	125	20	137	155



