



DOPPIA PARETE AIRTEC 316/304 SP 10 ORO VAN GOGH

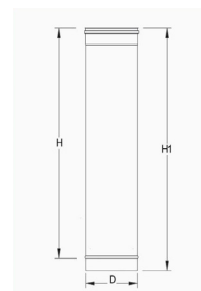


AIRTEC ORO VANG GOGH

Il sistema AIRTEC, caratterizzato dalla colorazione speciale in polvere denominata ORO VAN GOGH, rappresenta un prodotto di alta gamma non solo per le sue qualità tecniche, ma anche per l'aspetto estetico innovativo. Gli elementi, realizzati in acciaio inox 316L internamente e acciaio inox 304 con verniciatura arabescata esternamente, offrono prestazioni elevate. Presentano innesto Maschio/Femmina a bicchiere, guarnizione di tenuta a triplo labbro venduta separatamente, nervatura per la fascetta di bloccaggio (disponibile su richiesta) e un'intercapedine circolare rivestita con uno strato d'aria spesso 10 mm.

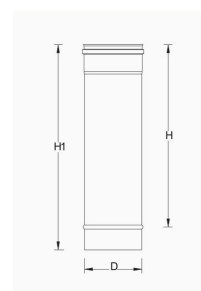
VPDAIIED-01 ELEMENTO DRITTO MM. 945

COD	DIAM	CONF	H	H1
VPDAIIED-01080	80/100	4	945	995
VPDAIIED-01100	100/120	4	945	995



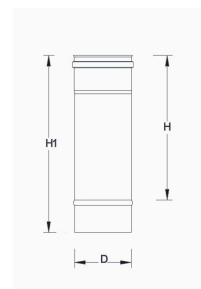
VPDAIIED-02 ELEMENTO DRITTO MM. 440

COD	DIAM	CONF	H	H1
VPDAIIED-02080	80/100	4	440	495
VPDAIIED-02100	100/120	4	445	495



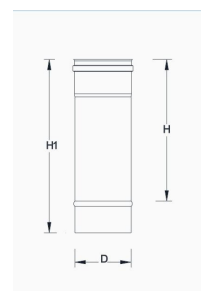
VPDAIIED-03 ELEMENTO DRITTO MM.200

COD	DIAM	CONF	H	H1
VPDAIIED-03080	80/100	4	200	250
VPDAIIED-03100	100/120	4	200	250



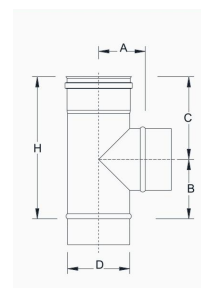
VPDAIIE-04 ELEMENTO TELESCOPICO 255/360

COD	DIAM	CONF	H	h	H1	h1
VPDAIIE-04080	80/100		360	255	410	305
VPDAIIE-04100	100/120		360	255	410	305



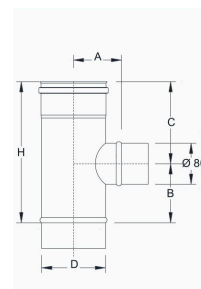
VPDAIIRT-08 RACCORDO A T 90° MASCHIO

COD	DIAM	CONF	H	A	B	C
VPDAIIRT-08080	80/100	2	200	70	100	150
VPDAIIRT-08100	100/120	2	200	80	100	150



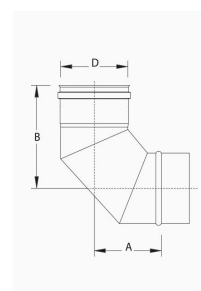
VPDAIITR-28 RACCORDO A T 90° RIDOTTO 80

COD	DIAM	CONF	H	A	B	C
VPDAIITR-28080	80/100		200	70	70	80
VPDAIITR-28100	100/120		200	80	80	80



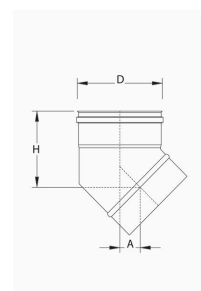
VPDAIICN-90 CURVA 90°

COD	DIAM	CONF	H	H1
VPDAIICN-90080	80/100		101	150
VPDAIICN-90100	100/120		112	166



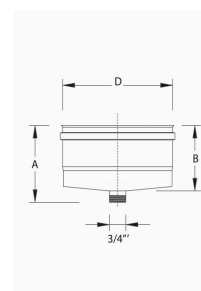
VPDAIICQ-45 CURVA 45°

COD	DIAM	CONF	H	H1
VPDAIICQ-45080	80/100		120	27
VPDAIICQ-45100	100/120		124	30



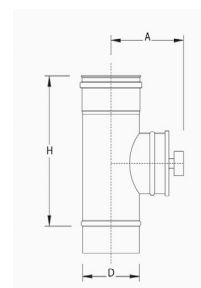
VPDAIITC-85 TAPPO SCARICO CONDENZA

COD	DIAM	CONF	H
VPDAIITC-85080	80/100		121
VPDAIITC-85100	100/120		121



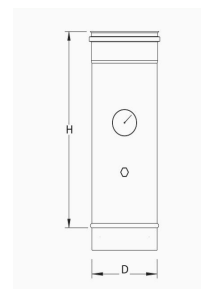
VPDAIIMI-42 MODULO D'ISPEZIONE

COD	DIAM	CONF	H	A
VPDAIIMI-42080	80/100		278	135
VPDAIIMI-42100	100/120		278	145



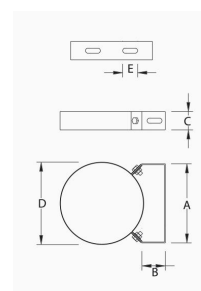
VPDAIIMR-43 MODULO RILEVAMENTO FUMI E TEMPERATURA

COD	DIAM	CONF	H
VPDAIIMR-43080	80/100		440
VPDAIIMR-43100	100/120		440



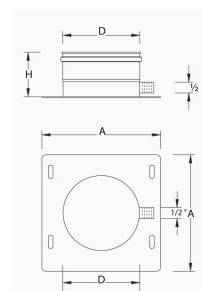
VPSFM-14 FASCETTA MURALE REGOLABILE

COD	DIAM	CONF	A	B	C	E
VPSFM-14100	100		116	50	50	40
VPSFM-14120	120		130	50	50	40



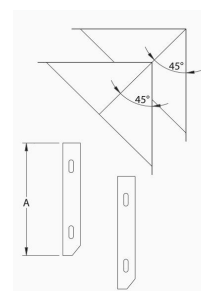
VPDAIIPB-50 PIASTRA C/ELEMENTO DRITTO

COD	DIAM	CONF	H	A
VPDAIIPC-50080	80/100		107	180
VPDAIIPB-50100	100/120		107	200



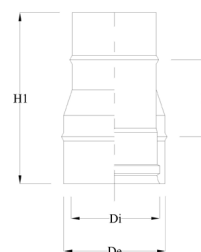
VPSAS-12 COPPIA ALETTE DI SUPPORTO

COD	DIAM	CONF	H
VPSAS-12100	100		200
VPSAS-12120	120		220



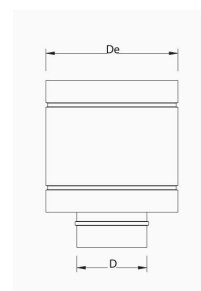
VPDAIIGM-10 GIUNZIONE MONO DOPPIA M/F

COD	DIAM	CONF	H	H1
VPDAIIGM-10080	80/100		95	195
VPDAIIGM-10100	100/120		95	195



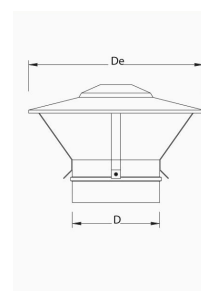
VPDAIAR-62 CAPPELLO ANTIRIFLUSSO

COD	DIAM	CONF	De
VPDAIAR-62080	80/100		210
VPDAIAR-62100	100/120		240



VPDAIICC-06 CAPPELLO CINESE

COD	DIAM	CONF	De
VPDAIICC-06080	80/100		200
VPDAIICC-06100	100/120		250



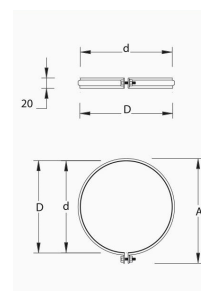
VPDAIITC-18 CAPPELLO TRONCO CONICO

COD	DIAM	CONF	H	H1
VPDAIITC-18080	80/100		145	200
VPDAIITC-18100	100/120		145	200



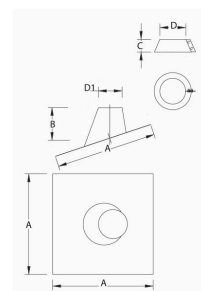
VPSFB-19 FASCETTA DI BLOCCAGGIO

COD	DIAM	CONF	D	A
VPSFB-19100	100		102	125
VPSFB-19120	120		122	145



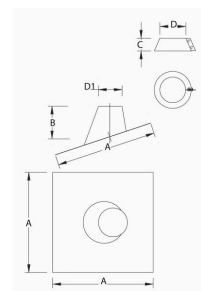
VPSFIP-21 FALDALE INCLINATO C/PIOMBO

COD	DIAM	CONF	D1	A	B	C
VPSFIP-21100	100		130	625	206	80
VPSFIP-21120	120		150	625	206	80



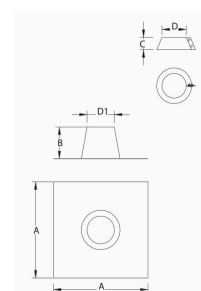
VPSFI-20 FALDALE PER TETTI INCLINATI

COD	DIAM	CONF	D1	A	B	C
VPSFI-20100	100		130	625	206	80
VPSFI-20120	120		150	625	206	80



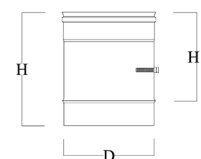
VPSFP-23 FALDALE PER TETTI PIANI

COD	DIAM	CONF	D1	A	B	C
VPSFP-23100	100		130	625	206	80
VPSFP-23120	120		150	625	206	80



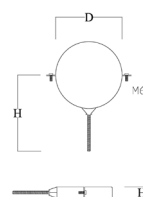
VPDAIIMPF-41 MODULO RILEVAMENTO FUMI

COD	DIAM	CONF	H	H1
VPDAIIMPF-41080	80/100		200	250
VPDAIIMPF-41100	100/120		200	250



VPSCO COLLARE CON TASSELLO

COD	DIAM	CONF
VPSCO-100	100	2
VPSCO-120	120	2



PSGT-70 GUARNIZIONE

COD	DIAM	CONF
PSGT-70080	80	50
PSGT-70100	100	50

