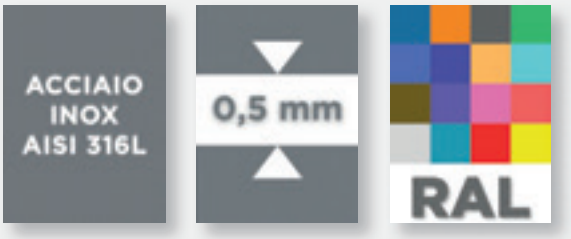
STABILE INOX STEEL

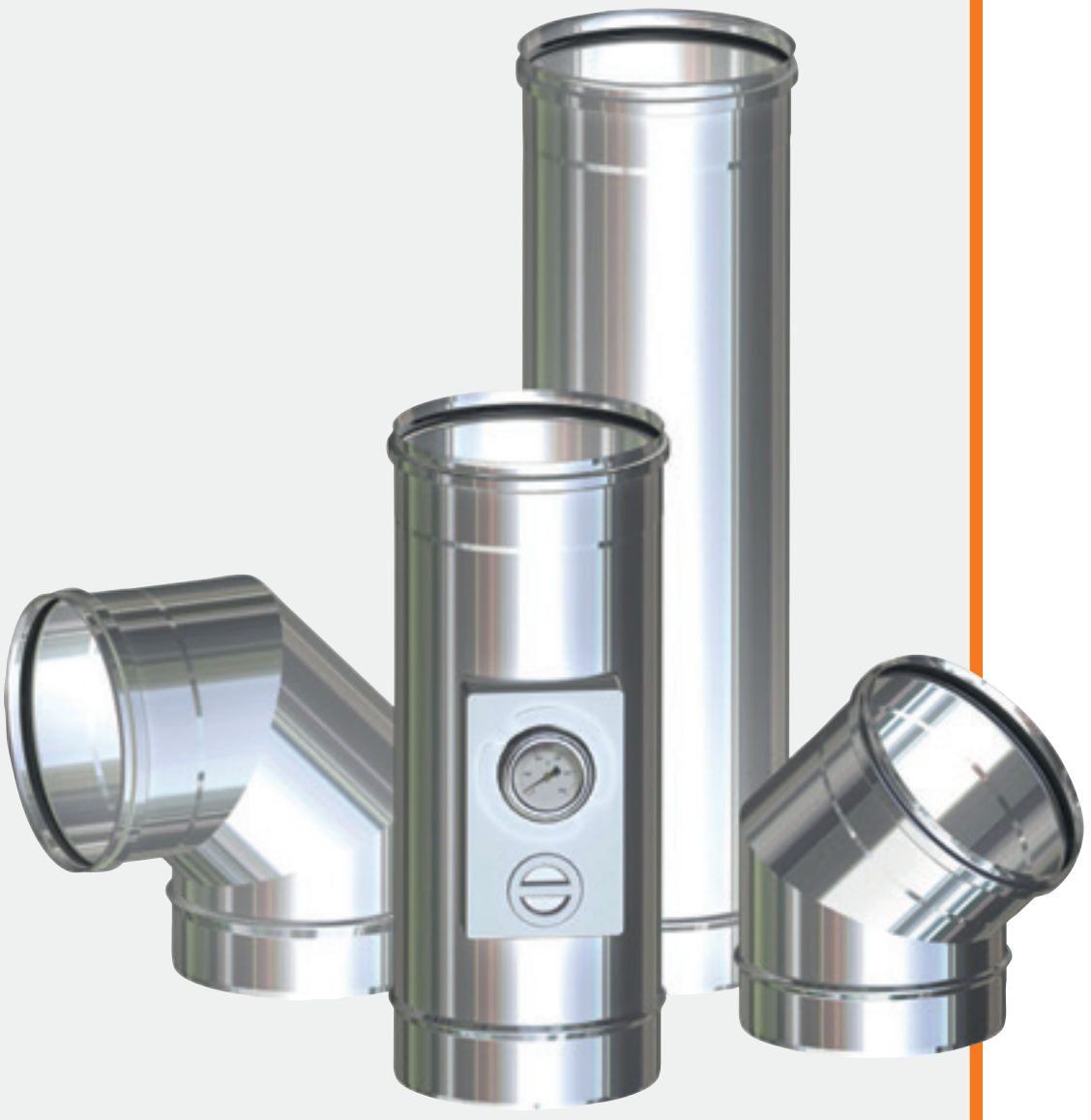
STABILE PS

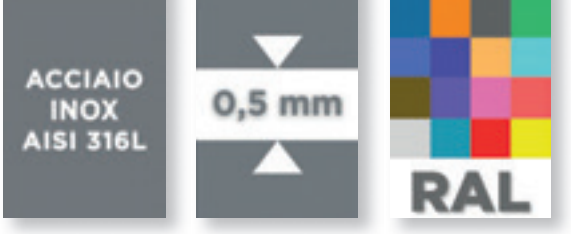
STABILE PS

Il sistema scarico fumi monoparete inox STABILE PS è adatto per lo scarico dei fumi di generatori civili e industriali a combustibile gassoso, liquido e solido. STABILE PS è certificato UNI EN 1856-1 e 2 e dispone delle certificazioni svizzere VKF e AEAI per la sicurezza antincendio.

The single-wall stainless steel flue system STABILE PS is suitable for flue gas discharge from civil and industrial generators using gaseous, liquid, and solid fuels. STABILE PS is certified UNI EN 1856-1 and 2 and holds Swiss VKF and AEAI fire safety certifications.

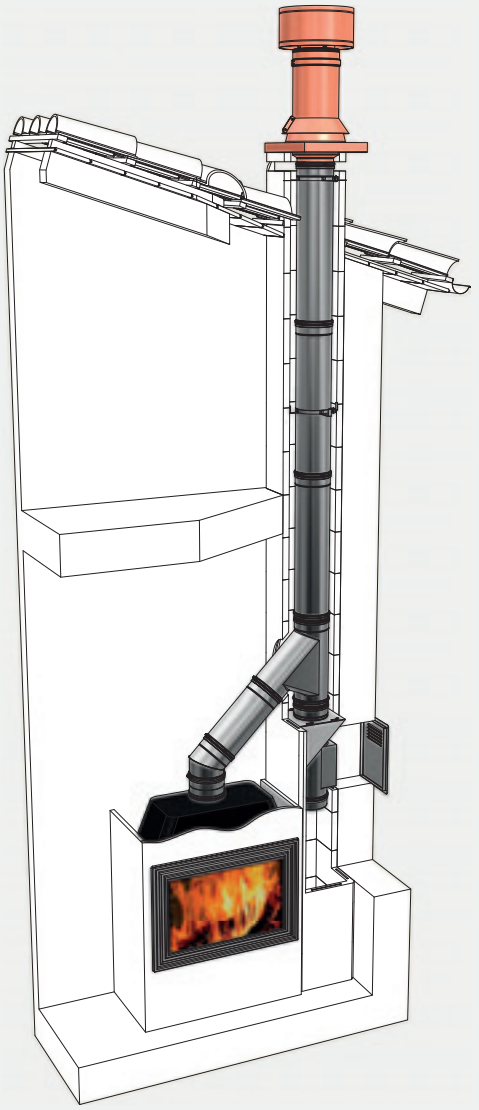






DENOMINAZIONE	STABILE PS			
DESCRIZIONE	Camino metallico monoparete, condotto fumario e canale da fumo in acciaio 1.4404 (AISI 316L) di spessore 0,5 – 0,6 – 0,8 – 1 mm			
NORME DI RIFERIMENTO	EN 1856-1 EN 1856-2	Camini Requisiti per camini metallici	Parte 1: Prodotti per sistemi camino Parte 2: Condotti interni e canali da fumo metallici	
SPESSORE [xxx]	0,5 mm [050]	0,6 mm [060]	0,8 mm [080]	1 mm [100]
DESIGNAZIONE CON GUARNIZIONE SECONDO EN 1856-1:2009 SISTEMA CAMINO	T200-P1-W-V2-L50xxx-O(50)			
DESIGNAZIONE CON GUARNIZIONE SECONDO EN 1856-2:2009 CANALE DA FUMO	T200-P1-W-V2-L50xxx-O(50)M			
DESIGNAZIONE CON GUARNIZIONE SECONDO EN 1856-2:2009 CONDOTTO FUMARIO	T200-P1-W-V2-L50xxx-O			
DESIGNAZIONE SENZA GUARNIZIONE SECONDO EN 1856-2:2009 CANALE DA FUMO	T600-N1-W-V2-L50xxx-G(600)M			
DESIGNAZIONE SENZA GUARNIZIONE SECONDO EN 1856-2:2009 CONDOTTO FUMARIO	T600-N1-W-V2-L50xxx-G			
MATERIALE SCARICO FUMI	Acciaio Inox AISI 316L			
GUARNIZIONE DI TENUTA	Elastomero in SILICONE 200°C – Profilata a tre labbri Certificata EN 14241-1			
DATI PRESTAZIONALI	Con guarnizione		Senza guarnizione	
CLASSE DI TEMPERATURA	T200 (200°C)		T600 (600°C)	
CLASSE DI PRESSIONE	P1 (200 Pa)		N1 (40 Pa)	
CLASSE DI RESISTENZA ALLA CONDENSA	W		D	
CLASSE DI RESISTENZA ALLA CORROSIONE	V2			
CLASSE DI RESISTENZA AL FUOCO DI FULIGGINE	O		G	
DISTANZA DA MATERIALI COMBUSTIBILI	50 mm		600 mm	
CAMPI DI IMPIEGO	Sistema camino, canna fumaria collettiva, condotto, condotto singolo, multiplo, collettivo e collettore di scarico per apparecchi con temperatura fumi ≤200° C con guarnizione e ≤600° C senza guarnizione.			
COMBUSTIBILI AMMESSI	Gas convenzionale, Gas condensazione, Gasolio, Gasolio condensazione, Legna, Pellet, Cappe cucina			
NOTIFIED BODY				
RICICLAGGIO MATERIA PRIMA	40 FE			

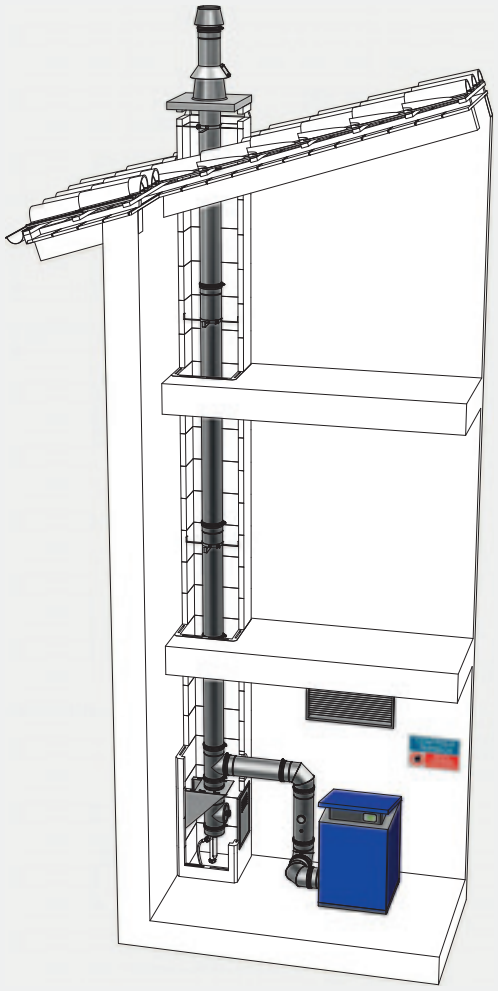
VISITA www.stabile.it PER SCARICARE LA DOCUMENTAZIONE TECNICA AGGIORNATA DALLA SEZIONE "PRODOTTI" CORRISPONDENTE O CONTATTA DIRETTAMENTE IL NOSTRO UFFICIO TECNICO.
VISIT www.stabile.it TO DOWNLOAD THE UPDATED TECHNICAL DOCUMENTATION FROM THE 'PRODUCTS' SECTION, OR DIRECTLY CONTACT OUR TECHNICAL OFFICE.



A CONDOTTO INTUBATO SINGOLO
Single liner

Esempio di un caminetto a legna con canale da fumo e condotto fumario e condottofumario intubato realizzato con il sistema monoparete **STABILE PS.** Il terminale è realizzato con il sistema doppiaparete **STABILE RPD.**

Example ofwood fireplace with connecting flue pipe and liner made through the **STABILE PS** single-wall system. The terminal is made through the **STABILE RPD** twin-wall system.



B CONDOTTO INTUBATO SINGOLO
Single liner

Esempio di apparecchio alimentato a combustibile gassoso posto in centrale termica con canale da fumo e condotto intubato realizzato con sistema **STABILE PS**.

Example of generator working with gas combustible installed in a thermal plant with connecting flue pipe and liner made through the **STABILE PS** system.

STABILE PS

ELEMENTO DRITTO L.1000 mm M/F

Cod. PSED 01

M/F STRAIGHT ELEMENT L.1000 mm

- Guarnizione non inclusa
- Gasket not included

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
H (mm)	940	940	940	940	940	940	940	940	940	940	940	940	940	940	945	945	945	945
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	**41**^{27}	**24**^{39}	**30**^{14}	**33**^{20}	**37**^{04}	**39**^{37}	**45**^{05}	**46**^{15}	**49**^{77}	**55**^{63}	**61**^{56}	**67**^{44}	**79**^{88}	**96**^{06}	**125**^{63}	**141**^{67}	**158**^{13}	**176**^{53}

ELEMENTO DRITTO L.500 mm M/F

Cod. PSED 02

M/F STRAIGHT ELEMENT L.500 mm

- Guarnizione non inclusa
- Gasket not included

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
H (mm)	440	440	440	440	440	440	440	440	440	440	440	440	440	440	445	445	445	445
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	**29**^{33}	**17**^{01}	**20**^{91}	**23**^{11}	**25**^{47}	**27**^{19}	**31**^{22}	**31**^{45}	**34**^{02}	**38**^{23}	**42**^{43}	**47**^{93}	**52**^{66}	**62**^{83}	**83**^{75}	**96**^{32}	**110**^{42}	**119**^{95}

ELEMENTO DRITTO L.330 mm M/F

Cod. PSED 03

M/F STRAIGHT ELEMENT L.330 mm

- Guarnizione non inclusa
- Gasket not included

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
H (mm)	190	270	270	270	270	270	270	270	270	270	270	270	270	270	275	275	275	275
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	**19**^{96}	**12**^{27}	**15**^{01}	**16**^{95}	**18**^{61}	**19**^{50}	**22**^{57}	**22**^{57}	**23**^{83}	**27**^{46}	**30**^{50}	**32**^{51}	**36**^{62}	**43**^{74}	**55**^{66}	**67**^{19}	**74**^{99}	**83**^{69}

ELEMENTO TELESCOPICO L.245÷400 mm M/F

Cod. PSET 04

M/F TELESCOPIC ELEMENT L. 245÷400 mm

- Guarnizione non inclusa – Non supporta carichi verticali
- Gasket not included – Not suitable for vertical loads

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
Box	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	**-**	**31**^{98}	**35**^{89}	**36**^{44}	**41**^{36}	**43**^{16}	**44**^{47}	**46**^{13}	**49**^{90}	**50**^{73}	**57**^{45}	**64**^{98}	**72**^{40}	**84**^{56}	**131**^{96}	**145**^{88}	**161**^{63}	**179**^{41}

CURVA REGOLABILE M/F

Cod. PSCR 90

M/F ADJUSTABLE ELBOW

- Guarnizione non inclusa
- Gasket not included

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
A (mm)	-	90	110	120	125	130	130	135	145	165	165	212	260	260	-	-	-	-
B (mm)	-	150	160	165	165	170	170	180	190	205	205	250	300	320	-	-	-	-
C (mm)	-	200	210	220	230	240	240	250	265	290	290	360	430	450	-	-	-	-
E (mm)	-	40	50	60	60	60	60	60	60	70	70	90	110	130	-	-	-	-
Box	-	1	1	1	1	1	1	1	1	1	1	1	1	1	-	-	-	-
€	**-**	**73**^{14}	**84**^{30}	**84**^{92}	**92**^{90}	**101**^{45}	**109**^{30}	**114**^{11}	**123**^{88}	**128**^{83}	**133**^{20}	**157**^{28}	**189**^{22}	**223**^{63}	**-**	**-**	**-**	**-**

CURVA 15° M/F

Cod. PSCQ 15

M/F 15° ELBOW

- Guarnizione non inclusa
- Gasket not included

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
H (mm)	-	114	117	118	120	121	122	123	125	127	130	133	136	143	150	155	162	169
E (mm)	-	7	8	8	8	9	9	9	9	10	10	10	11	12	12	13	14	15
Box	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	**-**	**16^{20}**	**19^{25}**	**19^{68}**	**20^{41}**	**21^{27}**	**21^{96}**	**22^{38}**	**23^{11}**	**28^{67}**	**34^{08}**	**36^{15}**	**39^{05}**	**48^{83}**	**73^{95}**	**84^{43}**	**97^{15}**	**104^{57}**

CURVA 30° M/F

Cod. PSCT 30

M/F 30° ELBOW

- Guarnizione non inclusa
- Gasket not included

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
H (mm)	-	122	127	129	131	134	137	139	142	147	151	156	164	176	189	201	214	227
E (mm)	-	18	19	20	20	21	22	22	23	24	26	27	29	33	36	39	43	46
Box	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	**-**	**16^{09}**	**19^{16}**	**19^{64}**	**20^{31}**	**21^{15}**	**21^{85}**	**22^{31}**	**23^{11}**	**28^{54}**	**33^{20}**	**36^{10}**	**38^{90}**	**48^{78}**	**73^{89}**	**84^{38}**	**97^{11}**	**104^{47}**

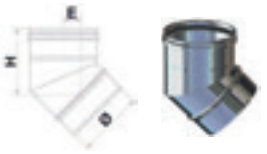
CURVA 45° M/F

Cod. PSCQ 45

M/F 45° ELBOW

- Guarnizione non inclusa
- Gasket not included

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
H (mm)	109	126	133	136	140	144	147	150	154	161	168	175	186	204	221	239	257	274
E (mm)	25	29	32	34	35	37	38	40	41	44	47	50	54	62	69	76	85	91
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	**35^{93}**	**15^{69}**	**18^{69}**	**19^{17}**	**19^{81}**	**20^{64}**	**21^{32}**	**21^{76}**	**22^{55}**	**27^{84}**	**32^{38}**	**35^{22}**	**37^{95}**	**47^{58}**	**73^{89}**	**84^{38}**	**97^{11}**	**104^{47}**



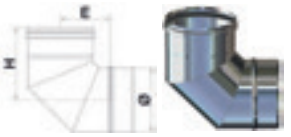
CURVA 90° M/F

Cod. PSCN 90

M/F 90° ELBOW

- Guarnizione non inclusa
- Gasket not included

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
H (mm)	132	136	145	148	153	159	167	169	178	184	195	206	219	245	276	301	326	351
E (mm)	83	81	92	101	104	107	114	117	123	133	140	152	168	198	221	246	271	296
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	**44^{20}**	**24^{63}**	**25^{91}**	**26^{61}**	**27^{14}**	**28^{17}**	**30^{61}**	**35^{03}**	**37^{61}**	**42^{21}**	**45^{33}**	**48^{51}**	**56^{34}**	**68^{82}**	**102^{22}**	**128^{54}**	**144^{13}**	**156^{60}**



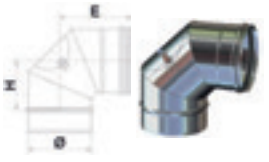
CURVA 90° M/F CON ISPEZIONE

Cod. PSCIA 90

M/F 90° ELBOW WITH INSPECTION

- Guarnizione non inclusa
- Gasket not included

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
H (mm)	-	92	107	112	115	117	122	125	137	142	152	162	177	202	227	-	-	-
E (mm)	-	145	160	165	168	170	175	178	190	195	205	215	230	255	265	-	-	-
Box	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	-	-	-
€	**-**	**75^{20}**	**84^{10}**	**95^{91}**	**96^{94}**	**101^{49}**	**111^{57}**	**114^{52}**	**121^{26}**	**131^{40}**	**146^{58}**	**172^{20}**	**208^{08}**	**221^{59}**	**286^{29}**	**-**	**-**	**-**



STABILE PS

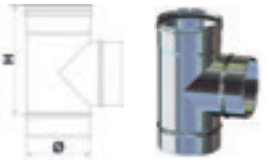
RACCORDO A T 90°

Cod. PSRT 08

90° TEE

- Guarnizione non inclusa
- Gasket not included

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
H (mm)	190	270	270	270	270	270	270	270	270	440	440	440	440	440	490	540	590	640
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	**55^{41}**	**31^{49}**	**31^{74}**	**33^{02}**	**34^{34}**	**35^{64}**	**36^{97}**	**38^{35}**	**39^{72}**	**52^{53}**	**55^{76}**	**59^{14}**	**63^{93}**	**75^{57}**	**105^{08}**	**126^{22}**	**144^{67}**	**153^{00}**



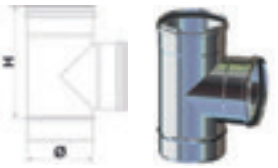
RACCORDO A T 90° (FEMMINA)

Cod. PSRT 09

90° TEE (FEMALE)

- Guarnizione non inclusa
- Gasket not included

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
H (mm)	-	270	270	270	270	270	270	270	270	440	440	440	440	440	490	540	590	640
Box	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	**-**	**31^{49}**	**31^{74}**	**33^{02}**	**34^{34}**	**35^{64}**	**36^{97}**	**38^{35}**	**39^{72}**	**52^{53}**	**55^{76}**	**59^{14}**	**63^{93}**	**75^{57}**	**105^{08}**	**126^{22}**	**144^{67}**	**153^{00}**



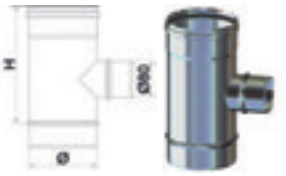
RACCORDO A T 90° RIDOTTO Ø80 (MASCHIO)

Cod. PSTR 28

90° TEE REDUCED TO Ø80 (MALE)

- Guarnizione non inclusa
- Gasket not included

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
H (mm)	-	-	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270
Box	-	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	**-**	**-**	**31^{74}**	**33^{02}**	**34^{34}**	**35^{64}**	**36^{97}**	**38^{35}**	**39^{72}**	**42^{44}**	**44^{70}**	**48^{08}**	**52^{77}**	**59^{91}**	**120^{67}**	**126^{22}**	**144^{67}**	**153^{00}**



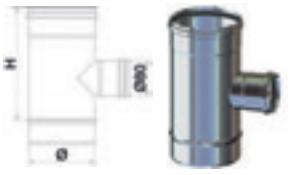
RACCORDO A T 90° RIDOTTO Ø80 (FEMMINA)

Cod. PSTR 29

90° TEE REDUCED TO Ø80 (FEMALE)

- Guarnizione non inclusa
- Gasket not included

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
H (mm)	-	-	270	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Box	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
€	**-**	**-**	**39^{67}**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**



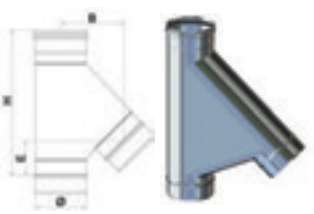
RACCORDO BRAGA A 135°

Cod. PSRB 82

135° TEE

- Guarnizione non inclusa
- Gasket not included

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
H (mm)	-	338	338	338	338	421	413	449	438	495	520	548	591	661	732	803	873	945
B (mm)	-	128	149	149	152	170	168	187	183	213	230	247	272	315	358	400	443	486
E (mm)	-	71	89	86	82	95	88	102	93	113	120	127	137	155	173	190	208	226
Box	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	**-**	**60^{02}**	**63^{91}**	**67^{32}**	**69^{37}**	**72^{27}**	**75^{09}**	**77^{55}**	**79^{80}**	**94^{64}**	**98^{30}**	**105^{93}**	**114^{00}**	**131^{74}**	**153^{56}**	**179^{69}**	**229^{10}**	**244^{09}**



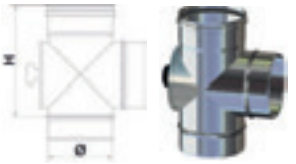
RACCORDO A T 90° CON ISPEZIONE (T200)

Cod. PSRTI 01

EE E

uarniione non inclusa
aset not included

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
mm	-	270	270	270	270	270	270	270	270	440	440	440	440	440	-	-	-	-
Box	-	1	1	1	1	1	1	1	1	1	1	1	1	1	-	-	-	-
€	**-**	**128^{94}**	**136^{09}**	**140^{59}**	**145^{07}**	**152^{06}**	**168^{28}**	**172^{11}**	**176^{06}**	**200^{70}**	**209^{04}**	**217^{54}**	**230^{29}**	**259^{84}**	**-**	**-**	**-**	**-**



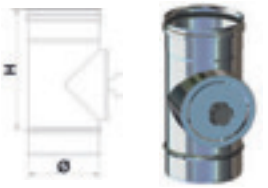
ELEMENTO ISPEZIONE M/F (T200)

Cod. PSEI 83

E ELEE

uarniione non inclusa
aset not included

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
mm	-	270	270	270	270	270	270	270	270	440	440	440	440	440	440	440	440	440
Box	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	**-**	**67^{22}**	**69^{05}**	**71^{58}**	**72^{15}**	**77^{30}**	**94^{30}**	**95^{86}**	**97^{63}**	**104^{09}**	**107^{37}**	**110^{66}**	**115^{81}**	**127^{28}**	**156^{39}**	**174^{37}**	**192^{23}**	**200^{37}**



CAMERA RACCOLTA INCOMBUSTI M/F (T600)

Cod. PSCR 44

E ELEE EEAE E

uarniione non inclusa
aset not included

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
mm	-	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440
Box	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	**-**	**93^{87}**	**97^{48}**	**97^{89}**	**98^{24}**	**98^{65}**	**100^{56}**	**102^{61}**	**110^{88}**	**136^{36}**	**215^{60}**	**219^{49}**	**225^{58}**	**239^{24}**	**266^{09}**	**282^{83}**	**311^{78}**	**338^{10}**

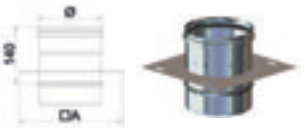
PIASTRA CON ELEMENTO DRITTO M/F

Cod. PSPB 15

EEDAE LAE

uarniione non inclusa
aset not included

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
A	-	180	200	210	220	230	240	250	260	280	300	320	350	400	450	500	550	600
Box	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	**-**	**46^{73}**	**49^{19}**	**49^{76}**	**51^{23}**	**55^{00}**	**55^{47}**	**58^{82}**	**60^{18}**	**67^{84}**	**81^{02}**	**96^{26}**	**101^{86}**	**106^{72}**	**139^{30}**	**188^{97}**	**235^{28}**	**294^{50}**



PIASTRA DI BASE CIECA CON SCARICO CONDENSA

Cod. PSPB 50

LD AE LAE DEA DA

uarniione non inclusa
aset not included

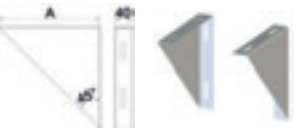
Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
A	-	180	200	210	220	230	240	250	260	280	300	320	350	400	450	500	550	600
Box	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	**-**	**40^{52}**	**44^{74}**	**45^{59}**	**46^{73}**	**48^{54}**	**50^{84}**	**52^{82}**	**54^{86}**	**60^{53}**	**63^{81}**	**71^{39}**	**79^{26}**	**96^{74}**	**106^{51}**	**113^{26}**	**131^{30}**	**149^{47}**

COPPIA DI ANGOLARI PER PIASTRE

Cod. PSAS 12

LAE LE

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
A	-	180	200	210	220	230	240	250	260	280	300	320	350	400	450	500	550	600
Box	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	**-**	**42^{62}**	**45^{17}**	**46^{66}**	**47^{95}**	**49^{46}**	**51^{04}**	**52^{74}**	**58^{21}**	**61^{74}**	**65^{86}**	**71^{76}**	**76^{51}**	**89^{91}**	**104^{92}**	**166^{97}**	**237^{06}**	**274^{22}**



STABILE PS

TAPPO SCARICO CONDENSA — Cod. PSTC 85

CONDENSATION DRAIN CAP

- Guarnizione non inclusa
- Gasket not included

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	40^{33}	32^{97}	34^{90}	37^{51}	38^{27}	41^{28}	41^{84}	42^{88}	45^{20}	50^{42}	54^{01}	60^{46}	66^{74}	75^{26}	129^{79}	139^{51}	182^{69}	216^{49}

OPTIONAL:
TAPPO ¾" FEM INOX
S.S FEMALE CAP ¾"

Cod.	PSPD 46
Box	1
€	8^{60}

OPTIONAL:
PORTAGOMMA DRITTO ¾" FEM
STRAIGHT HOSE HOLDER ¾" FEM

Cod.	PSPD 41
Box	1
€	5^{72}

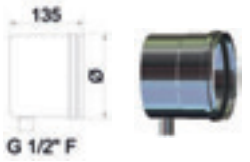
OPTIONAL:
PORTAGOMMA 90° ¾" FEM
90° HOSE HOLDER ¾" FEM

Cod.	PSPD 42
Box	1
€	6^{78}

TAPPO CIECO CON SCARICO LATERALE — Cod. PSTC 80

BLIND CAP WITH SIDE CONDENSATION DRAIN

- Guarnizione non inclusa
- Gasket not included



Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
Box	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	-	58^{82}	59^{56}	60^{39}	61^{62}	63^{74}	63^{39}	71^{95}	75^{69}	83^{29}	87^{25}	92^{50}	105^{48}	112^{38}	125^{37}	133^{01}	167^{39}	197^{93}

OPTIONAL:
TAPPO ½" MAS INOX
S.S MALE CAP ½"

Cod.	PSPD 47
Box	1
€	10^{05}

OPTIONAL:
PORTAGOMMA DRITTO ½" MAS
STRAIGHT HOSE HOLDER ¾" MALE

Cod.	PSPD 43
Box	1
€	3^{28}

TAPPO CIECO CON MANIGLIA — Cod. PSTC 84

BLIND CAP WITH HANDLE

- Guarnizione non inclusa - *Senza maniglia
- Gasket not included - * Without handle

Ø (mm)	60	80*	100*	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
Box	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	-	31^{68}	35^{78}	38^{45}	39^{22}	42^{32}	43^{94}	48^{08}	50^{67}	52^{49}	60^{55}	67^{77}	74^{83}	84^{38}	140^{80}	149^{75}	173^{57}	212^{01}

MODULO SONDA M/F — Cod. PSMS 03

M/F PROBE ELEMENT

- Guarnizione non inclusa
- Gasket not included

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
H (mm)	-	190	190	190	190	190	190	190	190	190	190	190	190	190	190	190	190	190
Box	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	-	54^{84}	59^{16}	65^{11}	67^{78}	71^{87}	72^{81}	77^{42}	79^{64}	81^{94}	84^{24}	86^{45}	88^{83}	95^{60}	110^{69}	118^{03}	136^{99}	148^{06}

TRAMOGGIA — Cod. PSQT 99

HOPPER

- Guarnizione non inclusa
- Gasket not included

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
A (mm)	-	-	MINIMO 200															
B (mm)	-	-	MINIMO 200															
Box	-	-	1															
€	-	-	CONTATTARE UFFICIO TECNICO / CONTACT OUR TECHNICAL DEP.															

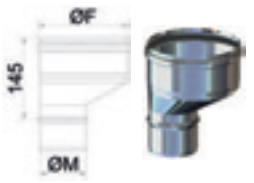
MAGGIORATORE ECCENTRICO M/F

Cod. PSRTE 01

M/F ECCENTRIC OVERSIZE

- Guarnizione non inclusa
- Gasket not included

ØF (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
ØM (mm)	-	60	80	80 ÷ 100	80 ÷ 110	80 ÷ 120	80 ÷ 130	80 ÷ 140	80 ÷ 150	80 ÷ 160	80 ÷ 180	80 ÷ 200	80 ÷ 220	80 ÷ 250	80 ÷ 300	80 ÷ 350	80 ÷ 400	80 ÷ 450
Box	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	**-**	**32^{73}**	**34^{50}**	**35^{60}**	**37^{71}**	**39^{97}**	**42^{21}**	**44^{49}**	**46^{73}**	**50^{54}**	**55^{14}**	**59^{78}**	**65^{92}**	**76^{37}**	**92^{09}**	**118^{73}**	**130^{97}**	**136^{36}**



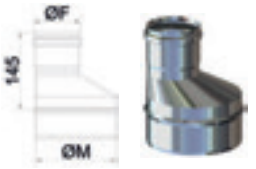
RIDUTTORE ECCENTRICO M/F

Cod. PSRTE 02

M/F ECCENTRIC REDUCER

- Guarnizione non inclusa
- Gasket not included

ØM (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
ØF (mm)	-	60	80	80 ÷ 100	80 ÷ 110	80 ÷ 120	80 ÷ 130	80 ÷ 140	80 ÷ 150	80 ÷ 160	80 ÷ 180	80 ÷ 200	80 ÷ 220	80 ÷ 250	80 ÷ 300	80 ÷ 350	80 ÷ 400	80 ÷ 450
Box	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	**-**	**51^{28}**	**32^{73}**	**35^{60}**	**37^{71}**	**39^{97}**	**42^{21}**	**44^{49}**	**46^{73}**	**50^{54}**	**55^{14}**	**59^{78}**	**65^{92}**	**76^{37}**	**92^{09}**	**118^{73}**	**130^{97}**	**136^{36}**



RACCORDO CALDAIA ECCENTRICO F/F

Cod. PSRCE 09

F/F ECCENTRIC BOILER ADAPTER

- Guarnizione non inclusa
- Gasket not included

ØF (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
Øf (mm)	-	-	80	80 ÷ 100	80 ÷ 110	80 ÷ 120	80 ÷ 130	80 ÷ 140	80 ÷ 150	80 ÷ 160	80 ÷ 180	80 ÷ 200	80 ÷ 220	80 ÷ 250	80 ÷ 300	80 ÷ 350	80 ÷ 400	80 ÷ 450
Box	-	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	**-**	**-**	**32^{73}**	**35^{60}**	**37^{71}**	**39^{97}**	**42^{21}**	**44^{49}**	**46^{73}**	**50^{54}**	**55^{14}**	**59^{78}**	**65^{92}**	**76^{37}**	**92^{09}**	**118^{73}**	**130^{97}**	**136^{36}**

MANICOTTO F/F

Cod. PSRC 09

F/F SLEEVE

- Guarnizione non inclusa
- Gasket not included

ØF (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	**25^{10}**	**25^{50}**	**26^{50}**	**27^{44}**	**30^{38}**	**30^{96}**	**31^{57}**	**41^{82}**	**52^{04}**	**62^{66}**	**67^{87}**	**77^{50}**	**88^{23}**	**104^{47}**	**126^{73}**	**142^{68}**	**158^{33}**	**174^{14}**

MANICOTTO M/M

Cod. PSRC 07

M/M SLEEVE

- Guarnizione non inclusa
- Gasket not included

ØF (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	**31^{30}**	**22^{92}**	**23^{96}**	**26^{17}**	**30^{38}**	**30^{96}**	**31^{57}**	**41^{82}**	**52^{04}**	**62^{66}**	**67^{87}**	**77^{50}**	**88^{23}**	**104^{47}**	**126^{73}**	**142^{68}**	**158^{33}**	**174^{14}**

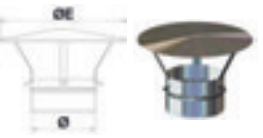
STABILE PS

CAPPELLO CINESE

Cod. PSCC 06

CHINESE CAP

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
ØE (mm)	190	180	230	200	265	250	300	300	300	400	400	400	500	500	600	600	700	700
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	**52**^{35}	**51**^{54}	**52**^{16}	**53**^{35}	**57**^{56}	**57**^{78}	**57**^{92}	**59**^{68}	**65**^{14}	**70**^{73}	**75**^{87}	**86**^{64}	**93**^{67}	**100**^{19}	**148**^{99}	**190**^{10}	**212**^{32}	**228**^{31}

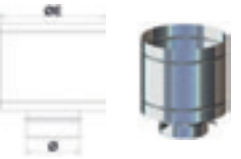


CAPPELLO ANTIVENTO

Cod. PSCA 62

ANTI-WIND CAP

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
ØE (mm)	-	185	185	220	220	220	260	260	260	300	310	370	420	470	450	500	550	600
Box	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	-	**66**^{90}	**75**^{68}	**76**^{81}	**77**^{94}	**83**^{47}	**88**^{61}	**91**^{61}	**94**^{14}	**104**^{18}	**110**^{78}	**121**^{50}	**123**^{56}	**131**^{07}	**224**^{62}	**291**^{70}	**320**^{81}	**336**^{11}



CAPPELLO TRONCO CONICO

Cod. PSCT 18

TRUNCATED CONICAL CAP

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
Box	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	-	**45**^{93}	**54**^{18}	**57**^{29}	**58**^{73}	**60**^{48}	**63**^{39}	**64**^{51}	**66**^{82}	**71**^{30}	**79**^{47}	**85**^{07}	**89**^{88}	**99**^{42}	**115**^{94}	**130**^{48}	**164**^{89}	**171**^{68}

CAPPELLO CON ELEMENTI CIRCOLARI

Cod. PSEC 08

ARCHITECTONIC CAP

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
Box	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	-	**97**^{28}	**102**^{74}	**105**^{36}	**113**^{89}	**122**^{97}	**126**^{17}	**130**^{28}	**133**^{55}	**148**^{11}	**174**^{47}	**196**^{33}	**218**^{20}	**239**^{93}	**301**^{55}	**345**^{76}	**604**^{87}	**683**^{56}

CAPPELLO EOLICO

Cod. PSCE 07

AEOLIAN CAP

- Solo per ventilazione ed estrazione aria
- Suitable for ventilation and extraction only

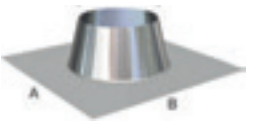
Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
Box	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	-	**142**^{71}	**143**^{25}	**144**^{84}	**148**^{62}	**155**^{20}	**157**^{87}	**169**^{84}	**177**^{56}	**189**^{51}	**196**^{33}	**197**^{43}	**203**^{79}	**213**^{57}	**249**^{13}	-	-	-

FALDALE PER TETTO PIANO

Cod. PSFP xx

FLASHING FOR FLAT ROOFS

Cod. (xx)	-	01			02				03			04		05	06	07	08	09
Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
A (mm)	-	625			625				750			750		850	850	850	950	950
B (mm)	-	625			625				750			750		850	850	850	950	950
Box	-	1			1				1			1		1	1	1	1	1
€	**-**	**96**[91]			**102**[05]				**125**[06]			**141**[95]		**196**[04]	**218**[30]	**244**[73]	**294**[67]	**387**[44]



FALDALE PER TETTO INCLINATO LEADAX (5°-30°)

Cod. PSFIL xx*

LEADAX FLASHING FOR INCLINED ROOFS (5°-30°)

Cod. (xx)	-	01			02				03			04		05	06	07	08	09
Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
A (mm)	-	500			600				666			666		666	750	857	950	950
B (mm)	-	500			1000				1000			1000		1000	1000	1000	1000	1000
Box	-	1			1				1			1		1	1	1	1	1
€	**-**	**119**[64]			**152**[28]				**184**[91]			**201**[22]		**225**[15]	**266**[48]	**320**[87]	**647**[17]	**685**[24]

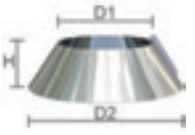
* Su richiesta: versione per tetti inclinati da 30° a 45° (cod. PSFIL 45-xx)
* On demand: variant for inclined roofs from 30° to 45° (cod. PSFIL 45-xx)

SCOSSALINA

Cod. PSSCOS 01

STORM COLLAR

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
D1(mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
D2(mm)	175	245	265	275	285	295	305	315	325	345	365	385	415	465	515	565	550	600
H (mm)	80	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	105	105
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	**23**[10]	**24**[48]	**26**[92]	**28**[39]	**29**[37]	**32**[56]	**32**[79]	**33**[29]	**35**[24]	**36**[22]	**37**[45]	**41**[61]	**46**[01]	**55**[07]	**58**[73]	**73**[42]	**85**[70]	**98**[00]

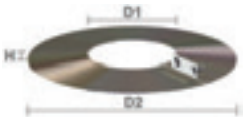


ROSONE SCOSSALINA

Cod. PSROS 01

STORM COLLAR PLATE

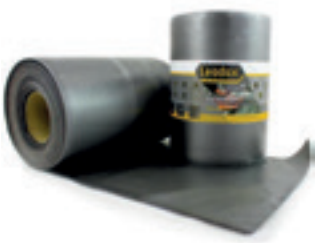
Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
D1(mm)	-	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
D2(mm)	-	280	300	310	320	330	340	350	360	380	400	420	450	500	550	600	650	700
H (mm)	-	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
Box	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	**-**	**22**[48]	**22**[80]	**23**[20]	**23**[50]	**25**[40]	**27**[65]	**29**[80]	**30**[10]	**33**[20]	**36**[90]	**37**[90]	**40**[33]	**43**[71]	**46**[10]	**46**[90]	**49**[46]	**53**[31]



ROTOLO LEADAX 1 x 6 m

LEADAX COIL 1 x 6 mt

Cod.	AC RL1
Box	1
€	**881**[02]



SILICONE PER LEADAX

SILICONE FOR LEADAX

Cod.	AC SIL LEADAX 1
Box	1
€	**27**[50]

STABILE PS

FASCETTA MURALE REGOLABILE

ADJUSTABLE WALLBAND

Cod. PSFMR 14

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
A (mm)	-	105	110	110	128	128	146	146	152	168	181	200	218	250	288	328	364	399
Box	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	**-**	**23^{91}**	**25^{98}**	**26^{78}**	**27^{90}**	**30^{00}**	**33^{88}**	**35^{87}**	**37^{95}**	**41^{89}**	**43^{92}**	**44^{95}**	**51^{37}**	**59^{25}**	**69^{32}**	**75^{64}**	**82^{29}**	**95^{91}**

COPPIA DI PROLUNGHE PER FASCETTA MURALE

WALLBAND EXTENSIONS (COUPLE)

Cod. PSFMP 14

Cod.	PSFMP 14 03	PSFMP 14 04
L (mm)	105	205
Box	1	1
€	**13^{98}**	**17^{13}**

FASCETTA MURALE CON BARRA FILETTATA

WALLBAND WITH THREADED BAR

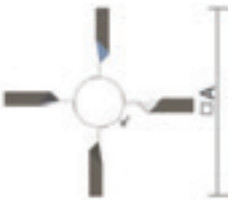
Cod. PSFM 12

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
Box	1	1	1	1	1	1	1	1	1	1	1	-	-	-	-	-	-	-
€	**8^{65}**	**9^{83}**	**10^{36}**	**11^{25}**	**11^{40}**	**11^{81}**	**12^{20}**	**12^{53}**	**12^{91}**	**13^{83}**	**14^{39}**	**-**	**-**	**-**	**-**	**-**	**-**	**-**

FASCETTA DI CENTRAGGIO

CENTRING BAND

Cod. PSFC 71



Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
A (mm)	-	320	340	350	360	370	380	390	400	420	440	460	490	540	590	640	690	740
Box	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	**-**	**34^{68}**	**34^{68}**	**34^{68}**	**36^{98}**	**36^{98}**	**40^{34}**	**40^{34}**	**40^{34}**	**40^{34}**	**43^{87}**	**43^{87}**	**46^{27}**	**47^{90}**	**49^{71}**	**51^{94}**	**55^{39}**	**57^{71}**

FASCETTA DI DISCESA

DESCENT BAND

Cod. PSFD 72

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
A (mm)	-	240	260	270	280	290	300	310	320	340	360	380	410	460	510	560	610	660
Box	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	**-**	**34^{68}**	**34^{68}**	**34^{68}**	**36^{98}**	**36^{98}**	**40^{34}**	**40^{34}**	**40^{34}**	**40^{34}**	**43^{87}**	**43^{87}**	**46^{27}**	**47^{90}**	**49^{71}**	**51^{94}**	**55^{39}**	**57^{71}**

FASCETTA PER CAVI TIRANTI

Cod. PSFU 17

BAND FOR TIE-RODS

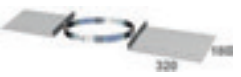
Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
Box	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	**-**	**34^{30}**	**34^{30}**	**34^{30}**	**36^{47}**	**36^{47}**	**40^{03}**	**40^{03}**	**40^{03}**	**40^{03}**	**43^{44}**	**43^{44}**	**45^{71}**	**47^{27}**	**49^{32}**	**51^{51}**	**54^{91}**	**60^{47}**

SUPPORTO A TETTO CON INCLINAZIONE REGOLABILE

Cod. PSST 30

ROOF SUPPORT WITH ADJUSTABLE INCLINATION

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	230	250	300	350	400	450
Box	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	-
€	**-**	**37^{58}**	**37^{80}**	**38^{06}**	**38^{14}**	**38^{38}**	**44^{11}**	**45^{93}**	**47^{51}**	**50^{01}**	**50^{88}**	**57^{25}**	**58^{42}**	**59^{61}**	**61^{41}**	**63^{32}**	**65^{83}**	**-**



FASCETTA DI BLOCCAGGIO

Cod. PSFB 19

LOCKING BAND

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
B (mm)	75	95	115	125	135	145	155	165	175	195	215	235	265	315	365	415	465	515
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	**5^{03}**	**5^{05}**	**5^{16}**	**5^{21}**	**6^{38}**	**6^{45}**	**6^{65}**	**6^{79}**	**7^{02}**	**7^{68}**	**8^{08}**	**8^{47}**	**8^{99}**	**9^{50}**	**15^{08}**	**16^{92}**	**17^{96}**	**19^{72}**

GUARNIZIONE IN SILICONE (T200)

Cod. 16010 - PSGT 70

SILICONE GASKET (T200)

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
Cod.	16010	PSGT 70																
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	-	-	-
€	**1^{14}**	**1^{20}**	**1^{78}**	**2^{40}**	**2^{42}**	**2^{52}**	**2^{96}**	**3^{26}**	**3^{63}**	**4^{59}**	**6^{45}**	**7^{54}**	**9^{41}**	**10^{68}**	**12^{20}**	**-**	**-**	**-**

GUARNIZIONE IN EPDM (T120)

Cod. PSGT 71

EPDM GASKET (T120)

Ø (mm)	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
Box	1	1	1	1	1	1	1	1	1	1	1	-	-	-	-	-	-	-
€	**1^{10}**	**1^{20}**	**1^{78}**	**2^{40}**	**2^{44}**	**2^{52}**	**2^{96}**	**3^{26}**	**3^{63}**	**4^{59}**	**6^{45}**	**-**	**-**	**-**	**-**	**-**	**-**	**-**

STABILE PS

REGOLATORE DI TIRAGGIO

DRAUGHT ADJUSTER

Cod. WH 70050 Z150

Cod.	WH 70050 Z150
Ø (mm)	150
Regolazione tiraggio (Pa)	10 ÷ 35
Box	1
€	**239,29**

TAPPO AD ESPANSIONE (T200)

CAP FOR INSPECTION ELEMENT (T200)

Cod. AC TC

Ø (mm)	80	100	120	130	140	150	160	180
Box	1	1	1	1	1	1	1	1
€	**42,23**	**42,97**	**45,34**	**47,66**	**50,02**	**52,54**	**55,18**	**60,52**

TAPPO AD ESPANSIONE CON MOLLA (T600)

CAP FOR INSPECTION ELEMENT WITH SPRING (T600)

Cod. AC TCAT

Ø (mm)	80	100	120	130	150	160	180	200
Box	1	1	1	1	1	1	1	1
€	**64,65**	**72,97**	**84,17**	**90,26**	**96,97**	**99,22**	**103,38**	**140,82**

SCIVOLANTE SPRAY 400 ml

SPRAY SLIDER 400 ml

Cod. AC SCISP

Box	1
€	**11,74**

KIT PLACCA CAMINO (OBBLIGATORIA)

CHIMNEY IDENTIFICATION PLATE KIT

Cod. SCS CE PS

Box	1
€	**11,88**