STABILEPS

SISTEMA MONOPARETE INOX

STAINLESS STEEL SINGLE-WALL SYSTEM
SYSTEME SIMPLE PAROI INOX

Versione RAME
Copper variant
Version en cuivre

AUMENTO +80% / +80% SURCHARGE / SURCHARGE +80%

N.B.: solo per ventilazione
IMPORTANT: only for ventilation - seulement pour aération

INNOVATIVE
PARTNER

Stabile®

STABILEPS

Applicazioni IT

1. Il sistema scarico fumi monoparete STABILE PS può essere utilizzato per tutti i tipi di generatori civili industriali a combustibile gassoso, liquido e solido (motori e gruppi elettrogeni solo previa verifica e dimensionamento da parte dell'Uff. Tecnico).
2. Il sistema STABILE PS è certificato per ricevere i prodotti della combustione con temperature fino a 200°C con guarnizione montata e con temperature fino a 600°C senza guarnizione.
3. Il sistema STABILE PS è adatto per essere installato come camino, canale da fumo, condotto, condotto intubato singolo e multiplo, sistema collettivo e collettore di scarico in conformità alle norme UNI 7129, UNI 11528, UNI 10683 e UNI TS 11278.
4. In ambienti dove l'atmosfera è ricca di vapori alogeni, non è consigliato l'uso di canne fumarie in acciaio inox (lavanderie, tintorie, tipografie, acconciature). Nel caso di utilizzo in questi ambienti, i prodotti perderanno la Garanzia della Casa.

Istruzioni d'installazione

1. I componenti del sistema STABILE PS devono essere installati solo da personale qualificato secondo la legislazione vigente (D.M. 37/08).
2. Accertarsi, prima di effettuare qualsiasi tipo di installazione, che la designazione di prodotto presente sull'etichetta sia idonea al tipo di installazione da effettuare.
3. Prima di eseguire qualsiasi operazione di installazione o manutenzione, si raccomanda di togliere l'alimentazione elettrica dal generatore di calore (fare riferimento al manuale dell'apparecchio stesso).
4. Gli elementi vanno installati con la freccia (stampata sull'etichetta del singolo pezzo) orientata nella direzione dei fumi (femmina verso l'alto).
5. Assemblare gli elementi accertandosi che la guarnizione, dove prevista, rimanga nella propria sede e che non venga danneggiata durante l'assemblaggio stesso. Al fine di evitare il deterioramento delle guarnizioni, non utilizzare lubrificanti destinati ad altri impieghi (olio motore, olio per circuiti idraulici, olio vegetale o animale). Se necessario, lubrificare la guarnizione con lo speciale scivolante (cod. AC SCISP) per facilitare l'innesto dei componenti.
6. Dopo l'assemblaggio serrare sempre la fascetta di bloccaggio (PSFB 19) tra il maschio e la femmina.
7. Sui tratti verticali, applicare un supporto murale come previsto dal libretto uso e manutenzione e/o manuale tecnico del sistema STABILE PS, mentre sui tratti sub-orizzontali installare una fascetta murale ogni 1,5 m e/o ogni cambio di direzione.
8. Quando necessario, isolare la parete del prodotto con coppelle in lana minerale o materassino in fibroceramica.
9. Nel caso di utilizzo del sistema STABILE PS per apparecchi a condensazione, nei tratti sub-orizzontali assemblare gli elementi lineari avendo cura di mantenere il cordone di saldatura verso l'alto e di installare l'apposita guarnizione in EDPM cod.PSGT 71.
10. La distanza minima di ogni componente da eventuali materiali combustibili adiacenti è riportata nelle designazioni indicate nelle etichette di prodotto e nella "D.o.P.".
11. Nel caso in cui nelle immediate vicinanze della parete esterna del cavedio/camino esistente intubato è presente materiale combustibile, verificarne la temperatura, che in caso di incendio da fuliggine, non deve superare i 100°C, secondo quanto previsto dalla norma UNI EN 15287 oppure utilizzando il software "KAPPA" tramite contatto telefonico con la direzione tecnica STABILE S.p.A.
12. Terminata l'installazione eseguire i controlli e le verifiche di collaudo secondo UNI 7129, UNI 11528 e UNI 10683, rilasciare al committente la "Dichiarazione di Conformità" dell'impianto secondo la legislazione vigente (D.M. 37/08) e applicare nelle immediate vicinanze del sistema fumario installato la "placca camino" compilata in ogni sua parte.
13. Qualora l'installazione comportasse modifiche strutturali dei componenti, decadrà la Garanzia della Casa e la responsabilità del Produttore.
14. Per qualsiasi altra informazione tecnica consultare il libretto d'uso e manutenzione e/o il manuale tecnico del sistema STABILE PS.

Manutenzione

1. La manutenzione dell'impianto fumario deve essere eseguita da personale qualificato secondo la legislazione vigente (D.M. 37/08).
2. La manutenzione, la periodicità e il controllo dell'impianto fumario vanno eseguiti secondo la legislazione vigente (D.P.R. 74/13) e/o eventuali prescrizioni regionali.
3. Per mantenere inalterate nel tempo le caratteristiche tecniche e prestazionali dei prodotti è necessario istituire un piano di manutenzione programmata. Si consiglia di controllare e/o pulire il sistema STABILE PS secondo le prescrizioni contenute nella norma UNI 10683 per applicazioni a combustibile solido e almeno una volta all'anno per applicazioni a combustibile gassoso o liquido.
4. Per gli impianti a combustibile solido e liquido, le operazioni di pulizia del sistema STABILE PS devono essere eseguite secondo la norma UNI 10847, utilizzando attrezzature e strumenti adeguati, nel rispetto delle disposizioni legislative in materia di tutela della sicurezza e della salute dei lavoratori.
5. Per la pulizia delle pareti interne del sistema STABILE PS si dovrà utilizzare una spugna, un panno o una spazzola di plastica morbida. NON UTILIZZARE SPAZZOLE, SPUGNE O PANNI ABRASIVI. Non utilizzare solventi aggressivi o acidi.
6. In caso di incendio da fuliggine, si deve provvedere al ripristino delle condizioni iniziali di fornitura (sostituzione degli elementi danneggiati e pulizia degli elementi rimasti in uso).
7. Dove installato un sistema di raccolta della condensa verificare il corretto smaltimento di quest'ultima e se necessario pulire o sostituire le parti interessate.
8. In corrispondenza della manutenzione programmata, ai fini di mantenere un elevato standard di sicurezza, si consiglia di verificare l'integrità delle guarnizioni di tenuta ogni qualvolta gli elementi del sistema STABILE PS vengono smontati, sostituendo, se necessario, le guarnizioni con ricambi originali.

Stoccaggio

1. Tutti i prodotti del sistema STABILE PS escono dalla fabbrica regolarmente etichettati per tipologia di prodotto.
2. Conservare i singoli elementi e/o accessori in luoghi adeguati, al riparo da possibili urti e in condizioni di protezione generale da tutti quegli agenti che potrebbero danneggiarli. STABILE S.p.A. non risponde di eventuali danni causati da incuria, inappropriato stoccaggio e utilizzo.

Applications ENG

1. The single-wall STABILE PS flue system can be used for every kind of civil or industrial generator working with gas, liquid and solid combustibles (engines and power units only after verification and sizing by our Technical Dept.).
2. The STABILE PS system is certified for combustion products having a max temperature not exceeding 200°C with mounted gasket and a max temperature not exceeding 600°C without gasket.
3. The STABILE PS system is suitable for being installed as chimney, connecting flue pipe, duct and single and multiple relined flue duct, collective system and exhaust manifold according to the current national regulations.
4. In locations where the atmosphere is rich in halogen fumes, we do not recommend the use of stainless steel chimneys (laundries, dye works, printing works, and hairdressings). The usage of these products in such locations voids the manufacturer's warranty.

Installation instructions

1. The components of the STABILE PS system shall be installed only by qualified personnel according to the current regulations.
2. Before any kind of installation, make sure that the product designation marked on the label of the item is suitable for the type of installation to perform.
3. Before carrying out any installation or maintenance, we recommend to unplug the heat generator (please refer to the manual of the appliance itself).
4. The elements shall be installed with the arrow - marked on the label of every single item - pointing in the direction of the flue gases (female side upwards).
5. Assemble the elements making sure that the gaskets, where needed, remain in their seat and that they do not get damaged during assembly. In order to avoid the deterioration of the gaskets, do not use lubricants intended for other uses (motor oil, oil for hydraulic circuits, vegetal or animal oil). Where necessary, lubricate the gaskets with the special lubricant - Item code ACSCISP - to facilitate the coupling of the components.
6. After assembling lock always the locking band (PSFB 19) between the male and the female side.
7. In the vertical sections, mount a wall support as prescribed in the use and maintenance booklet and/or in the technical manual of the STABILE PS system. In the sub-horizontal sections mount a wall band every 1,5 m and/or at every shift.
8. Where appropriate insulate the chimney wall with mineral wool cupels or ceramic fiber mat.
9. When using the STABILE PS system for condensing appliances, in the sub-horizontal sections mount the straight elements being careful to keep the welding on the upper side and to install the appropriate EDPM gasket item code PSGT 71.
10. The minimum distances of each component from adjacent combustible materials is provided in the designation - indicated in every item label - and in the "D.o.P.".
11. In presence of combustible materials in the immediate vicinity of the external wall of the shaft/existing relined chimney, test the temperature that - in case of soot fire - shall not exceed 100°C, according to what provided by the Standard UNI EN 15287. For such test, please follow the indications given in the Standard itself or use the software "KAPPA" by calling the Technical Management of STABILE S.p.A.
12. After the installation carry out controls and tightness tests and issue the "Declaration of Conformity" to the customer according to the current legislation and mount the "chimney identification plate" close to the installed system after filling it in completely.
13. Any structural modification of the components during installation voids the Warranty and all responsibilities of the Manufacturer.
14. For any further technical information, please refer to the maintenance booklet and/or to the technical manual of STABILE PS system.

Maintenance

1. The maintenance of the flue system shall be performed by qualified personnel under current legislation.
2. The maintenance, the periodicity and the control of the flue system shall be performed under current legislation and/or local prescriptions.
3. In order to keep the technical and performance characteristics of the products unchanged over time, it is necessary to establish a scheduled maintenance plan. We recommend to check and/or clean the STABILE PS system according to the prescriptions provided by the current regulations for appliances using solid combustibles and at least once a year for appliances using gaseous or liquid combustibles.
4. For systems using solid and liquid combustibles, the STABILE PS shall be cleaned according to the current legislations, using appropriate equipment and tools in compliance with the provisions regarding the safety and the health of workers.
5. For the cleaning of the internal walls of the STABILE PS system, use a sponge a cloth, or a soft plastic scrubber. DO NOT USE ABRASIVE BRUSHES, SPONGES OR CLOTHS. Do not use aggressive or acid solvents.
6. In case of soot fire, restore the initial supply conditions (replace the damaged elements and clean all the elements still in use).
7. Where a system for collecting the condensates is installed, verify the proper disposal of the condensates and - where appropriat - clean or replace the involved parts.
8. At every scheduled maintenance, in order to keep a high safety standard, we suggest to check the integrity of the sealing gaskets whenever disassembling the elements of the STABILE PS system, by replacing - where appropriate - the gaskets with original spare parts.

Storage

1. All the products of the STABILE PS system leave the factory regularly labelled by product type.
2. Store the elements and/or the accessories in adequate places, safe from possible shocks and in conditions of general protection from all agents that might damage them. STABILE S.p.A. is not responsible for any damage caused by negligence, inappropriate storage and use.

Applications FR

1. Le système de conduit de fumées STABILE PS simple paroi peut être utilisé pour tous types d'appareil de chauffage civil ou industriel fonctionnant avec combustibles gazeux, liquides et solides (pour moteurs et générateurs seulement après vérification et dimensionnement par notre Bureau Technique).
2. Le système STABILE PS est certifié pour produits de la combustion avec une température maximale de 200°C avec joint monté et une température maximale de 600°C sans joint.
3. Le système STABILE PS est adapté pour être installé comme cheminée, conduit de raccordement, conduit et conduit de fumées intubé simple et multiple, système collectif et collecteur de déchargement en conformité avec les réglementations nationales en vigueur.
4. Aux endroits où l'atmosphère est riche en gaz halogènes, nous ne recommandons pas l'utilisation de cheminées en acier inoxydable(blanchisseries,teinturerie s,typographies,coiffeurs). L'utilisation de ces produits dans de tels endroits annule la garantie du fabricant.

Instructions d'installation

1. Les composants du système STABILE PS ne doivent être installés que par du personnel qualifié en vertu de la législation en vigueur.
2. Avant toute installation assurez-vous que la désignation de produit indiquée sur l'étiquette est appropriée pour le type d'installation que vous devez effectuer.
3. Avant toute opération d'installation ou maintenance, on vous recommande de débrancher le générateur de chaleur (reportez-vous au manuel de l'appareil même).
4. Les éléments doivent être installés avec la flèche (marquée sur l'étiquette de chaque pièce) pointant vers la direction des fumées (femelle vers le haut).
5. Assemblez les éléments en vous assurant que les joints, où prévus, restent dans leur siège et qu'ils ne soient pas endommagés pendant l'assemblage même. Afin d'éviter la détérioration des joints, n'utilisez pas des lubrifiants destinés à d'autres usages (huile moteur, huile pour circuits hydrauliques, huile végétale ou animale). Si nécessaire, lubrifiez les joints avec le lubrifiants spécial (réf. AC SCISP) pour faciliter l'emboitement entre les composants.
6. Après le montage, enfermer toujours le collier couvre joint (PSFB 19) entre la partie male et la partie femelle.
7. Dans les sections verticales montez un support mural comme prévu dans la brochure d'utilisation et maintenance et/ou dans le manuel technique du système STABILE PS. Dans les parties subhorizontales montez un collier mural chaque 1,5 m et/ou à chaque change de direction.
8. Si nécessaire, isoler la paroi de la cheminée avec des tasses en laine minérale ou avec de la fibre céramique.
9. Si vous utilisez le système STABILE PS pour appareils à condensation, dans les sections subhorizontales assemblez les éléments droits veillant à conserver la soudure sur le côté supérieur et à installer le joint en EPDM approprié réf. PSGT 71.
10. Les distances minimales des matériaux combustibles adjacents de chaque composant sont indiquées dans la désignation marquée sur les étiquettes du produit et dans la "D.o.p.".
11. Dans le cas où il y a du matériel combustible à proximité de la paroi externe de l'espace technique/cheminée intubée préexistante, vérifiez la température qui, en cas de feu de suie, ne doit pas dépasser les 100°C, en conformité avec la norme UNI EN 15287. Pour cette vérification, utilisez les indications fournies dans la norme même ou le logiciel "KAPPA" en appelant la direction technique de STABILE S.p.A.
12. Après l'installation faire toutes vérifications et les tests d'étanchéité conformément aux réglementations locales et fournir au client la «Déclaration de Conformité» du conduit de fumées en vertu de la législation en vigueur et montez en proximité du système la plaque d'identification du système installé correctement compilée.
13. Si l'installation exige des changements structurels des composants, cela annule la garantie du fabricant.
14. Pour toutes informations techniques supplémentaires, consultez la brochure d'utilisation et maintenance et/ou le manuel technique du système STABILE PS.

Maintenance

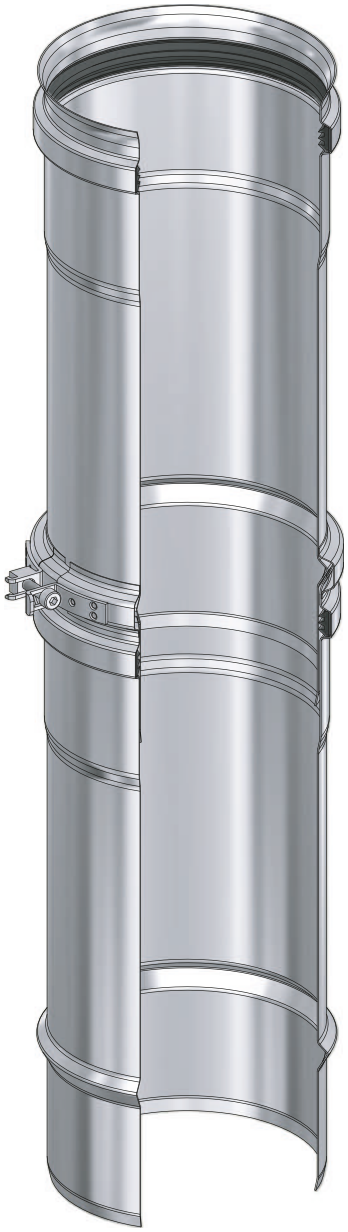
1. La maintenance du conduit de fumées doit être faite par du personnel qualifié en vertu de la législation en vigueur.
2. La maintenance, la périodicité et la vérifications du conduit de fumées doit être faite conformément à la législation en vigueur et/ou aux réglementations locales.
3. Afin de garder les caractéristiques techniques et les performances des produits inchangées dans le temps, c'est nécessaire établir un plan de maintenance planifiée. Nous recommandons de contrôler et/ou nettoyer le système STABILE PS selon les prescriptions des réglementations en vigueur pour les appareils à combustible solide et au moins une fois par an pour les appareils à combustible gazeux ou liquide.
4. Pour les systèmes à combustible solide ou liquide du système STABILE PS, le nettoyage doit être fait conformément aux réglementations en vigueur, en utilisant un équipement et des outils appropriés et en conformité avec les dispositions concernant la santé et la sécurité des travailleurs.
5. Pour le nettoyage des parois intérieures du système STABILE PS on doit utiliser une éponge ou un laveur en plastique souple. NE PAS UTILISER DES BROSSES OU DES LAVEURS ABRASIVES. Ne pas utiliser des solvants agressifs ou acides.
6. En cas de feu de cendres, rétablissez les conditions d'approvisionnement initiales (remplacez LES éléments endommagés nettoyez tous les éléments encore en cours d'utilisation).
7. Où un système de recueil des condensats est installé, vérifiez l'élimination appropriée des condensats et - le cas échéant - nettoyez ou remplacez les parties impliquées.
8. Lors de la maintenance planifiée,afin de maintenir un haut niveau de sécurité, on vous conseille de vérifier l'intégrité des joints d'étanchéité chaque fois qu'on démonte les éléments du système STABILE PS en remplaçant, si nécessaire, les joints avec des pièces d'origine.

Stockage

1. Tous les composants du système STABILE PS départent d'usine régulièrement étiquetés par type de produit.
2. Conservez les éléments et/ou accessoires dans des endroits adéquats, à l'abri de chocs éventuels et conditions de protection générale contre tous agents qui pourraient les endommager. STABILE S.p.A. n'est pas responsable de tout dommage causé par négligence, stockage ou utilisation inapproprié.

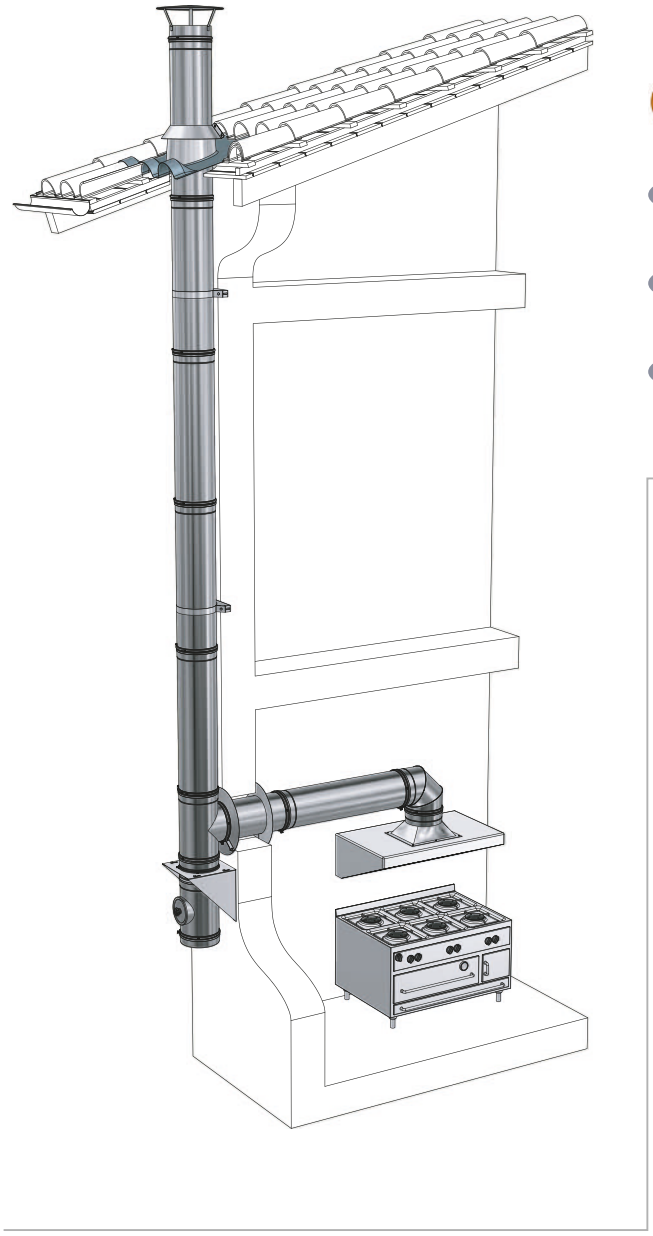
SISTEMA MONOPARETE INOX

S.S. SINGLE-WALL SYSTEM / SYSTEME SIMPLE PAROI INOX



Denominazione	STABILEPS			
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 1856-1:2009	Camini Requisiti per camini metallici	Parte 1: Prodotti per sistemi camino	
	EN 1856-2:2009		Parte 2: Condotti interni e canali da fumo metallici	
Notified body	ISTITUTO GIORDANO Qualità al Plurale.	CE 0407	kiwa FPC SCANNED	CE 0476
Spessore	0,5 mm	0,6 mm	0,8 mm	1 mm
Designazione con guarnizione secondo EN 1856-1:2009 Sistema camino	Ø60: T200-P1-W-V2-L50050-O30 T200-P1-W-V2-L50050-O(50)	T200-P1-W-V2-L50060-O(50)	T200-P1-W-V2-L50080-O(50)	T200-P1-W-V2-L50100-O(50)
Designazione con guarnizione secondo EN 1856-2:2009 Canale da fumo	T200-P1-W-V2-L50050-O(50)M	T200-P1-W-V2-L50060-O(50)M	T200-P1-W-V2-L50080-O(50)M	T200-P1-W-V2-L50100-O(50)M
Designazione con guarnizione secondo EN 1856-2:2009 Condotto fumario	T200-P1-W-V2-L50050-O	T200-P1-W-V2-L50060-O	T200-P1-W-V2-L50080-O	T200-P1-W-V2-L50100-O
Designazione senza guarnizione secondo EN 1856-2:2009 Canale da fumo	T600-N1-D-V2-L50050-G(600)M	T600-N1-D-V2-L50060-G(600)M	T600-N1-D-V2-L50080-G(600)M	T600-N1-D-V2-L50100-G(600)M
Designazione senza guarnizione secondo EN 1856-2:2009 Condotto fumario	T600-N1-D-V2-L50050-G	T600-N1-D-V2-L50060-G	T600-N1-D-V2-L50080-G	T600-N1-D-V2-L50100-G
Notified body per VKF SN EN 1443	Gruppo 443 Ø 80 ÷ 650	T200-P1-W-1/2-O-50-R00-EI 00 (nbb) - Con guarnizione di tenuta T600-N1-D-1/2-G-400-R00-EI 00-RF1 - Senza guarnizione di tenuta	VKF AEAI	
Specifica materiale scarico fumi	Acciaio Inox AISI 316L (austenitico a basso tenore di carbonio)			
Guarnizione di tenuta	Elastomero in SILICONE NERO 200°C - Profilata a tre labbri Colorazione: NERO Certificata EN 14241-1			
Dati prestazionali	Con guarnizione	Senza guarnizione		
Classe di temperatura	200°C (T200)	600°C (T600)		
Classe di pressione	200 Pa (P1)	40 Pa (N1)		
Classe di resistenza alla condensa	W	D		
Classe di resistenza alla corrosione	V2			
Classe di resistenza all'incendio di fuliggine	O	G		
Distanza da materiale combustibile	30 mm (Ø 60) - 50 mm	600 mm		
Durata della resistenza al fuoco per Gruppo 443	EI 00 (nbb)	EI 00 - RF1		
Resistenza termica Gruppo 443	R00 = 0,00 m²K/W			
- Campi di impiego **- Combustibili ammessi**	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			
	Gas convenzionale	*Gas condensazione*	*Gasolio*	*Gasolio condensazione*
	Legna	*Pellet*	*Cappe cucina*	
Riciclaggio della materia prima	40 FE			

Scarica tutta la documentazione tecnica dal sito www.stabile.it dalla sezione "Prodotti" corrispondente.

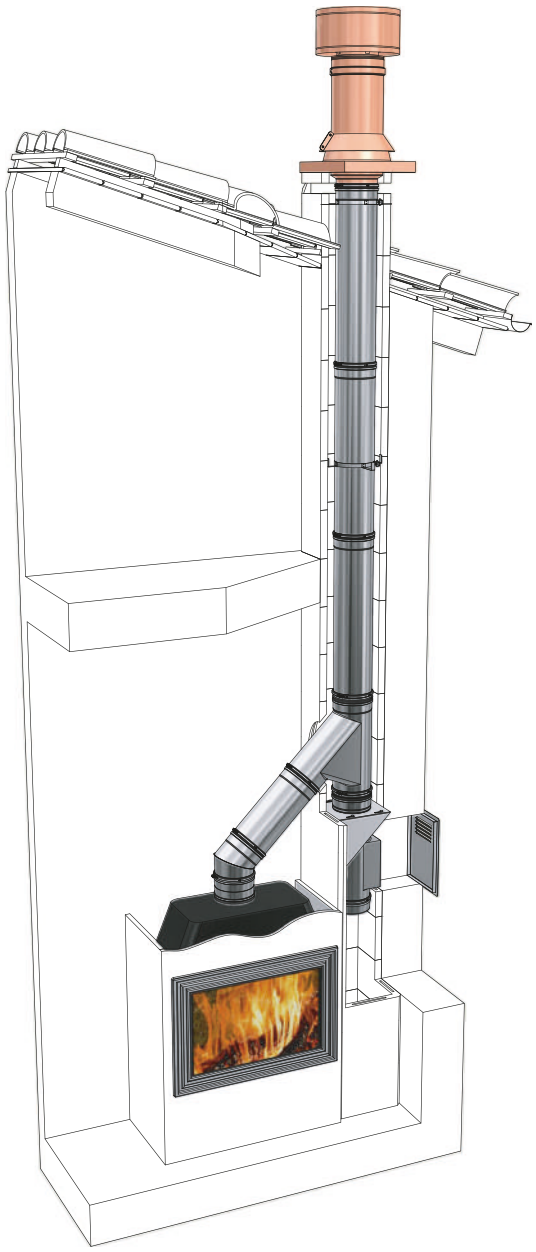


A Sistema camino singolo
Single chimney system - Système de cheminée single

IT Esempio di una cappa cucina industriale con condotto di esalazione vapori e camino singolo realizzati con il sistema monoparete **STABILEPS**.

ENG Example of industrial extractor hood with a vapor exhalation duct and a single chimney made through the **STABILEPS** single-wall system.

FR Exemple de hotte de cuisine industrielle avec un conduit d'éxhalation de vapeurs et une cheminée single réalisé avec un système simple paroi **STABILEPS**.

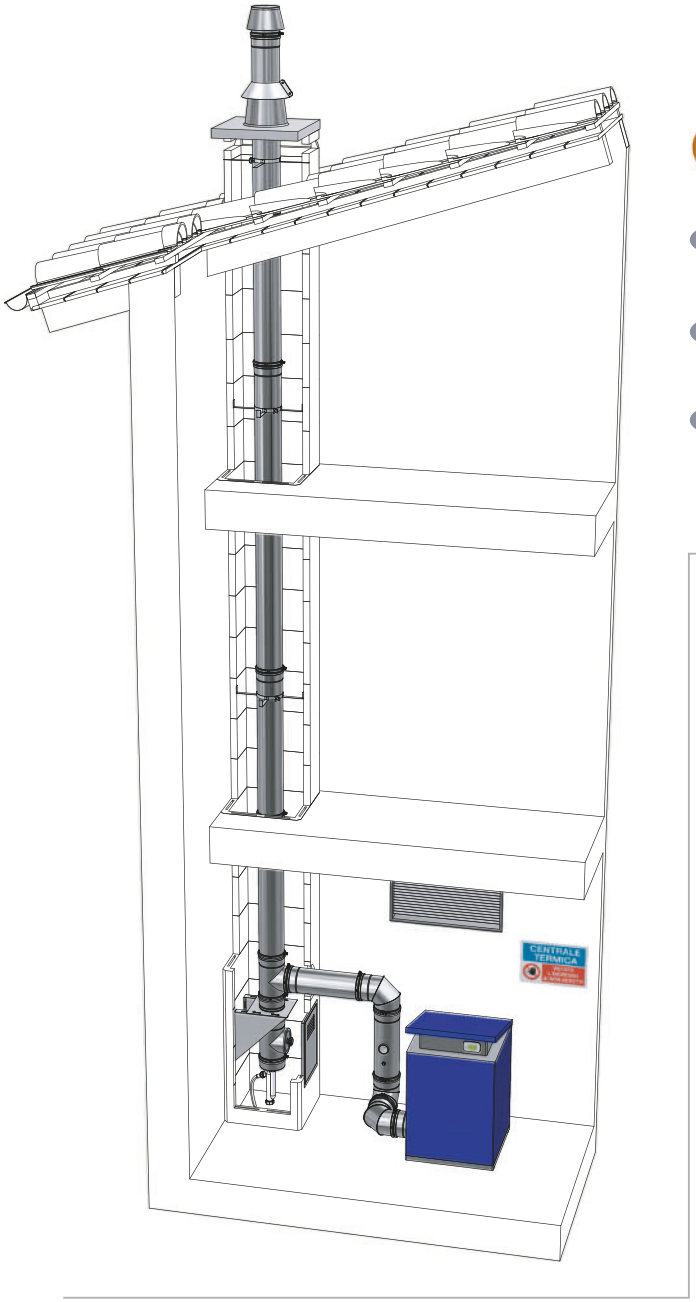


B Condotto intubato singolo
Single liner - Conduit intubé single

IT Esempio di un caminetto a legna con canale da fumo e condotto fumario intubato realizzato con il sistema monoparete **STABILEPS**. Il terminale è realizzato con il sistema doppiaparete **STABILERPD**.

ENG Example of wood fireplace with a connecting flue pipe and a liner made through the **STABILEPS** single-wall system. The terminal is made through the **STABILERPD** twin-wall system.

FR Exemple de foyer à bois avec un conduit de raccordement et un conduit de fumées intubé réalisé avec un système simple paroi **STABILEPS**. Le terminal est réalisé avec un système double paroi **STABILERPD**.

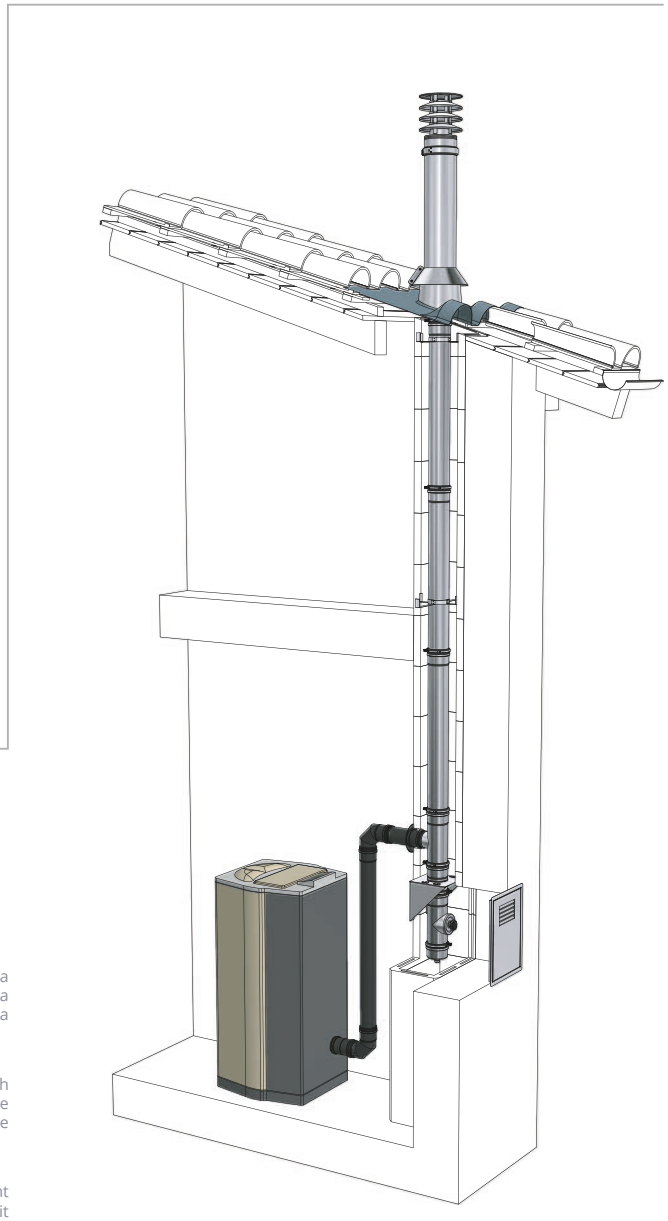


C Condotto intubato singolo
Single liner - Conduit intubé single

IT Esempio di generatore alimentato a combustibile gassoso o a gasolio posto in centrale termica con canale da fumo e condotto intubato realizzati con il sistema monoparete **STABILEPS**.

ENG Example of generator working with gas or oil combustible installed in a thermal power plant with connecting flue pipe and liner made through the **STABILEPS** single-wall system.

FR Exemple de générateur alimenté par combustible gazeux ou à gazole installé dans une centrale thermique avec conduit de raccordement et conduit intubé realisés avec le système simple paroi **STABILEPS**.



D Condotto intubato singolo
Single liner - Conduit intubé single

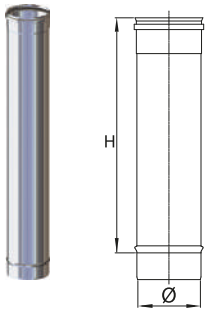
IT Esempio di stufa a pellet con canale da fumo realizzato con il sistema monoparete **STABILENX** e condotto intubato realizzato con il sistema monoparete **STABILEPS**. Il terminale è realizzato con il sistema doppiaparete **STABILEPD**.

ENG Example of pellet boiler with a connecting flue pipe made through the **STABILENX** single-wall system and a liner made through the **STABILEPS** single-wall system. The terminal is made with the **STABILEPD** twin-wall system.

FR Exemple de poêle à granulés avec un conduit de raccordement réalisé avec le système simple paroi **STABILENX** et un conduit intubé réalisé avec le système simple paroi **STABILEPS**. Le terminal est réalisé avec le système double paroi **STABILEPD**.

Elemento dritto L.1000mm M/F
M/F straight element L.1000mm - Elément droit M/F L.1000mm

cod. PSED 01

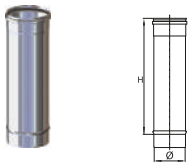


Guarnizione non inclusa
Gasket not included - Joint non inclus

Ø	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
H	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
€	35^{46}	20^{96}	25^{90}	28^{52}	31^{83}	33^{82}	38^{71}	39^{65}	42^{77}	47^{80}	52^{90}	57^{94}	68^{64}	82^{54}	107^{94}	121^{73}	135^{87}	151^{68}

Elemento dritto L.500mm M/F
M/F straight element L.500mm - Elément droit M/F L.500mm

cod. PSED 02

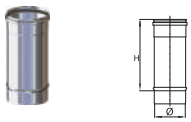


Guarnizione non inclusa
Gasket not included - Joint non inclus

Ø	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
H	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
€	25^{20}	14^{62}	17^{96}	19^{85}	21^{89}	23^{36}	26^{82}	27^{02}	29^{23}	32^{85}	36^{46}	41^{19}	45^{25}	53^{99}	71^{96}	82^{76}	94^{87}	103^{07}

Elemento dritto L.330mm M/F
M/F straight element L.330mm - Elément droit M/F L.330mm

cod. PSED 03

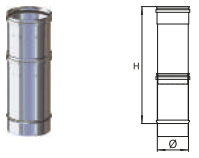


Guarnizione non inclusa
Gasket not included - Joint non inclus

Ø	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
H	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
€	17^{15}	9^{91}	12^{21}	13^{52}	14^{85}	15^{86}	18^{15}	18^{34}	19^{83}	22^{28}	24^{76}	27^{25}	30^{70}	36^{66}	47^{82}	57^{74}	64^{43}	71^{91}

Elemento telescopico L.245-400mm M/F
M/F telescopic element L.245-400mm - Elément téléscopique M/F L.245-400mm

cod. PSET 04



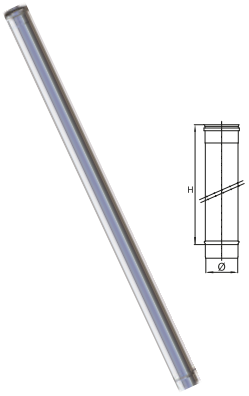
Guarnizione non inclusa
Gasket not included - Joint non inclus

Ø	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
H min.	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250
H max	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	27^{48}	30^{84}	31^{31}	35^{54}	37^{08}	38^{21}	39^{64}	42^{87}	43^{59}	49^{36}	55^{83}	62^{21}	72^{66}	113^{38}	125^{35}	138^{88}	154^{16}

N.B. Non supporta carichi verticali
WARNING non suitable for vertical loads - ATTENTION pas adapté pour charges verticales

Elemento dritto L.2000mm M/F
M/F straight element L.2000mm - Elément droit M/F L.2000mm

cod. PSED 04

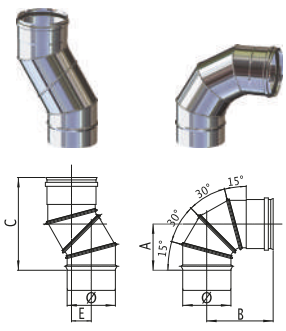


Guarnizione non inclusa
Gasket not included - Joint non inclus

Ø	80	100
H	1940	1940
Box	10	7
€	67^{40}	79^{27}

Curva regolabile M/F
M/F adjustable elbow - Coude réglable M/F

cod. PSCR 90



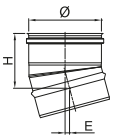
Guarnizione non inclusa
Gasket not included - Joint non inclus

Ø	80	100	110	120	130	140	150	160	180	200	220	250	300
A	90	110	120	125	130	130	135	145	165	165	212	260	260
B	150	160	165	165	170	170	180	190	205	205	250	300	320
C	200	210	220	230	240	240	250	265	290	290	360	430	450
E	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
€	62^{84}	72^{43}	72^{97}	79^{82}	87^{17}	93^{92}	98^{05}	106^{44}	110^{70}	114^{46}	135^{14}	162^{59}	192^{15}

Curva 15° M/F
M/F 15° elbow - Coude à 15° M/F

cod. PSCQ 15

Guarnizione non inclusa
Gasket not included - Joint non inclus

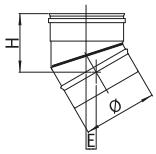


Ø	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
H	114	117	118	120	121	122	123	125	127	130	133	136	143	150	155	162	169
E	7	8	8	8	9	9	9	9	10	10	10	11	12	12	13	14	15
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	13^{92}	16^{54}	16^{92}	17^{54}	18^{27}	18^{87}	19^{22}	19^{85}	24^{64}	29^{28}	31^{06}	33^{55}	41^{95}	63^{54}	72^{54}	83^{48}	89^{85}

Curva 30° M/F
M/F 30° elbow - Coude à 30° M/F

cod. PSCT 30

Guarnizione non inclusa
Gasket not included - Joint non inclus

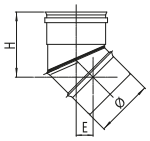


Ø	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
H	122	127	129	131	134	137	139	142	147	151	156	164	176	189	201	214	227
E	18	19	20	20	21	22	22	23	24	26	27	29	33	36	39	43	46
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	13^{83}	16^{46}	16^{88}	17^{45}	18^{18}	18^{78}	19^{17}	19^{85}	24^{52}	28^{52}	31^{02}	33^{43}	41^{91}	63^{49}	72^{50}	83^{44}	89^{77}

Curva 45° M/F
M/F 45° elbow - Coude à 45° M/F

cod. PSCQ 45

Guarnizione non inclusa
Gasket not included - Joint non inclus

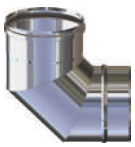


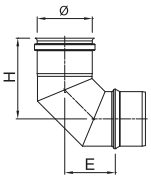
Ø	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
H	109	126	133	136	140	144	147	150	154	161	168	175	186	204	221	239	257	274
E	25	29	32	34	35	37	38	40	41	44	47	50	54	62	69	76	84	91
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	30^{87}	13^{49}	16^{06}	16^{47}	17^{02}	17^{74}	18^{32}	18^{70}	19^{37}	23^{92}	27^{82}	30^{26}	32^{61}	40^{89}	63^{49}	72^{50}	83^{44}	89^{77}

Curva 90° M/F
M/F 90° elbow - Coude à 90° M/F

cod. PSCN 90

Guarnizione non inclusa
Gasket not included - Joint non inclus



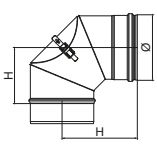


Ø	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
H	132	136	145	148	153	159	167	169	178	184	195	206	219	245	276	301	326	351
E	83	81	92	101	104	107	114	117	123	133	140	152	168	198	221	246	271	296
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	37^{98}	21^{16}	22^{27}	22^{87}	23^{32}	24^{21}	26^{31}	30^{09}	32^{32}	36^{27}	38^{95}	41^{68}	48^{41}	59^{13}	87^{83}	110^{44}	123^{84}	134^{56}

Curva 90° M/F con ispezione
M/F 90° elbow with inspection - Coude à 90° M/F avec trappe de visite

cod. PSCIA 90

Guarnizione non inclusa
Gasket not included - Joint non inclus

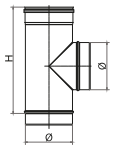


Ø	80	100	110	120	130	140	150	160	180	200	220	250	300	350
H	92	107	112	115	117	122	125	137	142	152	162	177	202	227
E	145	160	165	168	170	175	178	190	195	205	215	230	255	265
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	64^{62}	72^{26}	82^{40}	83^{30}	87^{21}	95^{86}	98^{40}	104^{20}	112^{91}	125^{95}	147^{96}	178^{79}	190^{40}	245^{99}

Raccordo a T 90°
90° Tee - T à 90°

cod. PSRT 08

Guarnizione non inclusa
Gasket not included - Joint non inclus

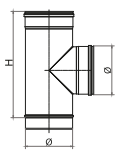


Ø	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
H	190	270	270	270	270	270	270	270	270	440	440	440	440	440	490	540	590	640
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	47^{61}	27^{06}	27^{27}	28^{37}	29^{50}	30^{63}	31^{77}	32^{95}	34^{12}	45^{13}	47^{91}	50^{81}	54^{93}	64^{93}	90^{29}	108^{46}	124^{31}	131^{47}

Raccordo a T 90° (femmina)
90° Tee (female) - T à 90° (femelle)

cod. PSRT 09

Guarnizione non inclusa
Gasket not included - Joint non inclus

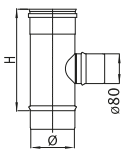


Ø	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
H	270	270	270	270	270	270	270	270	440	440	440	440	440	490	540	590	640
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	24^{92}	27^{27}	28^{37}	29^{50}	30^{63}	31^{77}	32^{95}	34^{12}	45^{13}	47^{91}	50^{81}	54^{93}	64^{93}	90^{29}	108^{46}	124^{31}	131^{47}

Raccordo a T 90° ridotto Ø 80 (maschio)
90° Tee reduced to Ø 80 (male) - T à 90° reduit à Ø 80 (mâle)

cod. PSTR 28

Guarnizione non inclusa
Gasket not included - Joint non inclus

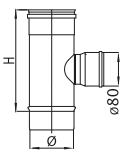


Ø	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
H	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270	270
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	27^{27}	28^{37}	29^{50}	30^{63}	31^{77}	32^{95}	34^{12}	36^{47}	38^{41}	41^{31}	45^{34}	51^{48}	103^{68}	108^{46}	124^{31}	131^{47}

Raccordo a T 90° ridotto Ø 80 (femmina)
90° Tee reduced to Ø 80 (female) - T à 90° reduit à Ø 80 (femelle)

cod. PSTR 29

Guarnizione non inclusa
Gasket not included - Joint non inclus

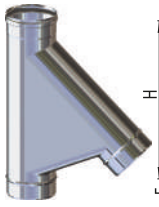


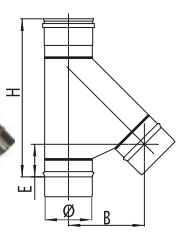
Ø	100	110	120	130	140	150	160	180	200	220	250	300
H	270	270	270	270	270	270	270	270	270	270	270	270
Box	1	1	1	1	1	1	1	1	1	1	1	1
€	34^{09}	35^{46}	36^{87}	38^{30}	39^{71}	41^{12}	42^{65}	45^{59}	48^{01}	51^{64}	56^{68}	64^{35}

Raccordo braga a 135°
135° Tee - T à 135°

cod. PSRB 82

Guarnizione non inclusa
Gasket not included - Joint non inclus



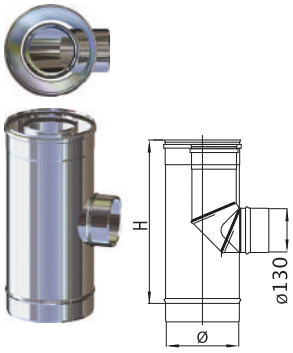


Ø	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
H	338	338	338	338	421	413	449	438	495	520	548	591	661	732	803	873	944
B	128	149	149	152	170	168	187	183	213	230	247	272	315	358	400	443	486
E	71	89	86	82	95	88	102	93	113	120	127	137	155	173	190	208	226
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	51^{57}	54^{92}	57^{84}	59^{61}	62^{10}	64^{52}	66^{64}	68^{57}	81^{32}	84^{47}	91^{02}	97^{95}	113^{20}	131^{94}	154^{39}	196^{85}	209^{74}

Raccordo a T 90° ridotto Ø 130
90° Tee reduced to Ø 130 - T à 90° réduit à Ø 130

cod. PSTD29

Guarnizione non inclusa
Gasket not included - Joint non inclus



Ø	160	180	200	220	250	300
H	440	440	440	440	440	440
Box	1	1	1	1	1	1
€	125^{04}	126^{17}	128^{75}	133^{84}	145^{98}	162^{44}

Tappo scarico condensa
Condensation drain cap - Tampon de condensats

cod. PSTC 85

Guarnizione non inclusa
Gasket not included - Joint non inclus

Ø	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
€	34^{65}	28^{33}	29^{99}	32^{23}	32^{88}	35^{47}	35^{95}	36^{85}	38^{83}	43^{33}	46^{41}	51^{94}	57^{35}	64^{66}	111^{52}	119^{87}	156^{97}	186^{02}

Optional:
Tappo femmina 3/4" (inox 316)
Female cap 3/4" (inox 316) - Tampon femelle 3/4" (inox 316)

Cod.	PSPD 46	box 1
€	7^{38}	

Optional:
Portagomma dritto 3/4" femmina
Straight hose holder 3/4" female - Support droit pour gaine 3/4" femelle

Cod.	PSPD 41	box 1
€	4^{92}	

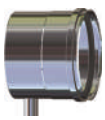
Optional:
Portagomma 90° 3/4" femmina
90° hose holder 3/4" female - Support à 90° pour gaine 3/4" femelle

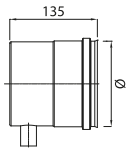
Cod.	PSPD 42	box 1
€	5^{82}	

Tappo cieco scarico condensa laterale
Blind cap with side condensation drain - Tampon aveugle avec déchargement de condensats latéral

cod. PSTC 80

Guarnizione non inclusa
Gasket not included - Joint non inclus





Ø	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
€	50^{54}	51^{18}	51^{89}	52^{94}	54^{77}	59^{63}	61^{82}	65^{04}	71^{56}	74^{96}	79^{48}	90^{64}	96^{56}	107^{72}	114^{29}	143^{82}	170^{07}

Optional:
Tappo maschio 1/2" (inox 316)
Male cap 1/2" (inox 316) - Tampon mâle 1/2" (inox 316)

Cod.	PSPD 47	box 1
€	4^{68}	

Optional:
Portagomma dritto 1/2" maschio
Straight hose holder 1/2" male - Support droit pour gaine 1/2" mâle

Cod.	PSPD 43	box 1
€	2^{82}	

Tappo cieco con maniglia
Blind cap with handle - Tampon aveugle avec poignée

cod. PSTC 84

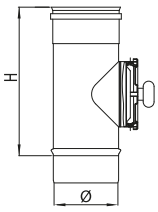
Guarnizione non inclusa
Gasket not included - Joint non inclus

Ø	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
€	27^{22}	30^{74}	33^{04}	33^{70}	36^{36}	37^{76}	41^{31}	43^{53}	45^{10}	52^{03}	58^{23}	64^{30}	72^{50}	120^{98}	128^{67}	149^{14}	182^{17}

*Senza maniglia
*Without handle - Sans poignée

Elemento ispezione M/F (T200)
M/F inspection element (T200) - Elément M/F avec trappe de visite (T200)

cod. PSEI 83

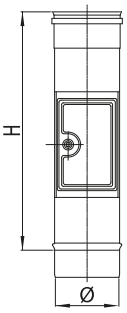


Guarnizione non inclusa
Gasket not included - Joint non inclus

Ø	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
H	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
€	57^{77}	59^{34}	61^{50}	61^{99}	66^{42}	81^{03}	82^{37}	83^{89}	89^{44}	92^{26}	95^{08}	99^{51}	109^{36}	134^{38}	149^{82}	165^{18}	172^{16}

Camera raccolta incombusti M/F (T600)
M/F inspection element for high temperature systems (T600) - Elément recueil des cendres M/F (T600)

cod. PSCR 44

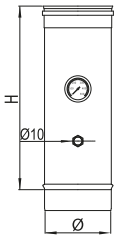


Guarnizione non inclusa
Gasket not included - Joint non inclus

Ø	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
H	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
€	80^{65}	83^{76}	84^{11}	84^{41}	84^{77}	86^{41}	88^{17}	95^{27}	117^{17}	185^{25}	188^{60}	193^{83}	205^{56}	228^{64}	243^{02}	267^{90}	290^{50}

Modulo rilevamento fumi M/F
M/F element with flue gas test plug - Elément pour prélève des fumées M/F

cod. PSMF 43

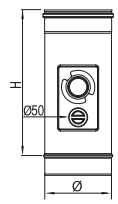


Guarnizione non inclusa
Gasket not included - Joint non inclus

Ø	150	160	180	200	220	250	300	350	400	450	500
H	440	440	440	440	440	440	440	440	440	440	440
Box	1	1	1	1	1	1	1	1	1	1	1
€	117^{40}	118^{27}	121^{69}	125^{08}	128^{43}	131^{90}	141^{93}	164^{36}	175^{22}	206^{56}	219^{89}

Modulo rilevamento fumi per centrale termica M/F
M/F element with flue gas test plug for heat power plant - Elément pour prélève des fumées M/F pour centrale thermique

cod. PSMRC 43*
*Su richiesta
On demand - Sur demande



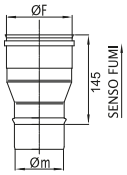
Guarnizione non inclusa
Gasket not included - Joint non inclus

Ø	160	180	200	220	250	300	350	400	450	500
H	440	440	440	440	440	440	440	440	440	440
Box	1	1	1	1	1	1	1	1	1	1
€	135^{17}	154^{21}	213^{51}	216^{41}	216^{41}	220^{92}	226^{33}	251^{23}	263^{77}	285^{43}

Maggioratore M/F
M/F oversize - Augmentation M/F

cod. PSRT 01

cod. PSRTE 01
Eccentrico (listino +50%)
Eccentric (+50% surcharge) - Excentrique (surcharge +50%)



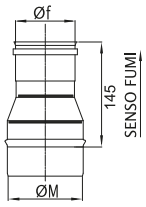
Guarnizione non inclusa
Gasket not included - Joint non inclus

ØF	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
Øm	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
€	28^{12}	29^{19}	30^{59}	32^{40}	34^{35}	36^{27}	38^{22}	40^{15}	43^{43}	47^{38}	51^{36}	56^{64}	65^{62}	79^{13}	102^{02}	112^{53}	117^{17}

Riduttore F/M
F/M reducer - Réducteur F/M

cod. PSRT 02

cod. PSRTE 02
Eccentrico (listino +50%)
Eccentric (+50% surcharge) - Excentrique (surcharge +50%)



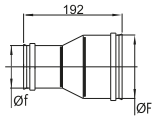
Guarnizione non inclusa
Gasket not included - Joint non inclus

ØM	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
Øf	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
€	39^{46}	28^{12}	30^{59}	32^{40}	34^{35}	36^{27}	38^{22}	40^{15}	43^{43}	47^{38}	51^{36}	56^{64}	65^{62}	79^{13}	102^{02}	112^{53}	117^{17}

Raccordo caldaia / manicotto F/F
F/F boiler adapter - Manchon pour chaudière F/F

cod. PSRC 09

cod. PSRCE 09
Eccentrico (listino +50%)
Eccentric (+50% surcharge) - Excentrique (surcharge +50%)

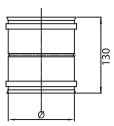


Guarnizione non inclusa
Gasket not included - Joint non inclus

ØF	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
Øf	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
€	28^{12}	30^{59}	32^{40}	34^{35}	36^{27}	38^{22}	40^{15}	43^{43}	47^{38}	51^{36}	54^{64}	65^{62}	79^{13}	102^{02}	112^{53}	117^{17}

Manicotto F/F
F/F sleeve - Manchon F/F

cod. PSRC 09 doppio

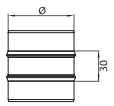


Guarnizione non inclusa
Gasket not included - Joint non inclus

Ø	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
€	18^{96}	19^{69}	20^{59}	22^{49}	26^{10}	26^{61}	27^{13}	35^{93}	44^{71}	53^{84}	58^{32}	66^{59}	75^{81}	89^{77}	108^{89}	122^{59}	136^{04}	149^{64}

Manicotto M/M
M/M sleeve - Manchon M/M

cod. PSRC 07

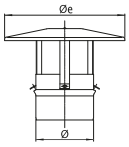


Guarnizione non inclusa
Gasket not included - Joint non inclus

Ø	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
€	26^{90}	19^{69}	20^{59}	22^{49}	26^{10}	26^{61}	27^{13}	35^{93}	44^{71}	53^{84}	58^{32}	66^{59}	75^{81}	89^{77}	108^{89}	122^{59}	136^{04}	149^{64}

Cappello cinese
Chinese cap - Chapeau chinois

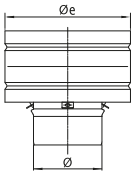
cod. PSCC 06



Ø	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
Øe	-	200	200	200	250	250	300	300	300	400	400	500	500	500	600	600	600	750
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	44^{98}	44^{29}	44^{81}	45^{84}	49^{46}	49^{65}	49^{77}	49^{77}	55^{97}	60^{78}	65^{20}	74^{45}	80^{49}	86^{09}	128^{02}	163^{35}	182^{43}	196^{17}

Cappello antivento
Anti-wind cap - Chapeau anti-vent

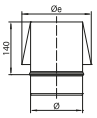
cod. PSCA 62



Ø	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
Øe	180	200	210	220	230	240	250	250	290	300	350	350	400	450	500	550	600
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	57^{48}	65^{03}	66^{00}	66^{97}	71^{72}	76^{14}	78^{71}	80^{89}	89^{52}	95^{19}	104^{40}	106^{17}	112^{62}	193^{00}	250^{64}	275^{65}	288^{80}

Cappello tronco conico
Truncated conical cap - Chapeau tronconique

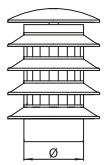
cod. PSCT 18



Ø	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
Øe	130	150	160	170	180	190	200	210	230	250	270	300	350	400	500	550	600
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	39^{46}	46^{56}	49^{22}	50^{47}	51^{96}	54^{47}	55^{43}	57^{42}	61^{26}	68^{29}	73^{09}	77^{22}	85^{43}	99^{62}	112^{11}	141^{68}	147^{51}

Cappello con elementi circolari
Architectonic cap - Chapeau architectural

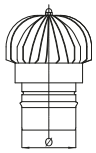
cod. PSEC 08



Ø	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
€	83^{59}	88^{28}	90^{52}	97^{86}	105^{66}	108^{41}	111^{94}	114^{76}	127^{26}	149^{92}	168^{69}	187^{49}	206^{16}	259^{10}	297^{08}	519^{73}	587^{35}

Cappello eolico
Aeolian cap - Chapeau eolien

cod. PSCE 07



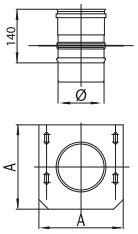
Ø	80	100	110	120	130	140	150	160	180	200	220	250	300
Box	1	1	1	1	1	1	1	1	1	1	1	1	1
€	122^{62}	122^{62}	122^{62}	122^{62}	132^{26}	135^{65}	145^{93}	152^{56}	162^{83}	168^{69}	169^{64}	175^{10}	183^{50}

N.B. Solo per ventilazione ed estrazione aria
Suitable for ventilation and extraction only - Adapté seulement pour ventilation et extraction

Piastra con elemento dritto M/F
M/F intermediate plate - Plaque intérmediaire M/F

cod. PSPB 15

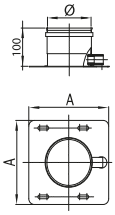
Guarnizione non inclusa
Gasket not included - Joint non inclus



Ø	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^{15}	42^{26}	42^{76}	44^{02}	47^{25}	47^{66}	50^{54}	51^{71}	58^{29}	69^{62}	82^{71}	87^{52}	91^{70}	119^{69}	162^{37}	202^{16}	253^{05}

Piastra di base cieca con scarico condensa
Blind base plate with condensation drain - Plaque base aveugle avec déchargement de condensats

cod. PSPB 50



Ø	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
€	34^{81}	38^{45}	39^{17}	40^{15}	41^{71}	43^{68}	45^{38}	47^{14}	52^{01}	54^{83}	61^{34}	68^{10}	83^{12}	91^{51}	97^{32}	112^{82}	128^{43}

Optional: Tappo maschio 1/2" (inox 316)
Male cap 1/2" (inox 316) - Tampon mâle 1/2" (inox 316)

Cod.	PSPD 47	box 1
€	3^{90}	

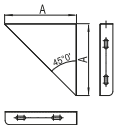
Optional: Portagomma dritto 1/2" maschio
Straight hose holder 1/2" male - Support droit pour gaine 1/2" mâle

Cod.	PSPD 43	box 1
€	2^{16}	

Guarnizione non inclusa
Gasket not included - Joint non inclus

Coppia angolari per piastre
Plate supports (couple) - Supports pour plaque

cod. PSAS 12

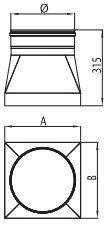


Ø	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
A	180	200	210	220	230	240	250	260	280	300	320	350	400	450	500	550	600
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	36^{62}	38^{80}	40^{09}	41^{21}	42^{50}	43^{85}	45^{32}	50^{01}	53^{06}	56^{59}	61^{57}	65^{74}	77^{25}	90^{16}	143^{47}	203^{69}	235^{63}

Tramoggia
Hopper - Raccord carré-rond

cod. PSQT 99

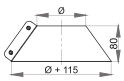
Esempio



Ø	160	180	200	220	250	300	350	400	450	500
A x B	min.200x200	min.200x200	min.200x200	min.200x200	min.200x200	min.200x200	min.200x200	min.200x200	min.200x200	min.200x200
Box	1	1	1	1	1	1	1	1	1	1
€	Contattare il nostro Ufficio Tecnico per misure speciali e quotazioni Please contact our Technical Dept. for special sizes and offers / Contactez notre Dépt. Technique pour mesures spéciales et cotisations									

Scossalina
Storm collar - Collerette

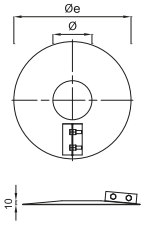
cod. PSSCOS



Ø	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
€	21^{38}	21^{38}	21^{38}	21^{38}	21^{38}	21^{38}	21^{38}	22^{66}	22^{66}	22^{66}	34^{30}	34^{30}	38^{17}	40^{06}	43^{40}	45^{19}	47^{66}	51^{36}

Rosone scossalina
Storm collar rose - Rosace collerette

cod. PSROS 01

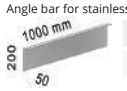


Ø	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
Øe	280	300	310	320	330	340	350	360	380	400	420	450	500	550	600	650	700
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	19^{32}	19^{32}	19^{32}	19^{32}	19^{32}	19^{32}	20^{49}	20^{49}	20^{49}	31^{01}	31^{01}	34^{51}	36^{21}	39^{23}	40^{30}	42^{50}	45^{80}

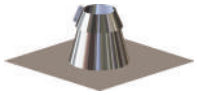
Faldale per tetto piano con scossalina
Flashing for flat roofs with storm collar - Solin pour toits plats avec collerette

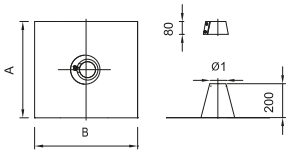
cod. PSFP 23

Optional:
Angolare per faldale inox
Angle bar for stainless steel flashing - Angulaires pour solin inox



Cod.	PSAF 01	box 1
€	43[83]	

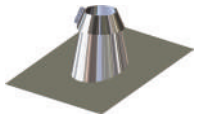


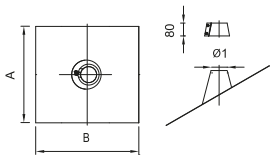


Ø	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
D1	110	130	140	150	160	170	180	190	210	230	250	280	330	380	430	480	530
AxB	625 x 625	625 x 625	625 x 625	625 x 625	625 x 625	600 x 625	625 x 625	625 x 625	625 x 625	750 x 750	750 x 750	750 x 750	850 x 850	850 x 850	900 x 900	900 x 900	900 x 900
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	92[75]	94[97]	97[18]	97[71]	98[18]	98[31]	99[32]	101[01]	103[21]	143[44]	145[48]	153[35]	189[37]	203[24]	222[43]	260[34]	331[01]

Faldale per tetto inclinato con scossalina (5° / 30°)*
Flashing for inclined roofs with storm collar (5° / 30°)* - Solin pour toits inclinés avec collerette (5° / 30°)*

cod. PSFI 20



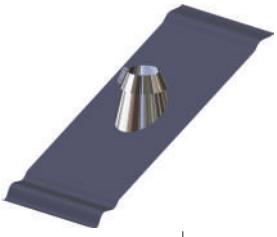


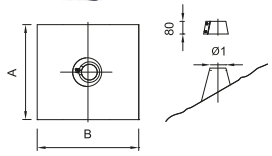
*Faldale inclinato 45° a richiesta (cod. PSFI 45)
45° inclined flashing on demand (code PSFI 45) - Solin incliné à 45° sur demande (réf. PSFI 45)

Ø	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
D1	110	130	140	150	160	170	180	190	210	230	250	280	330	380	430	480	530
BxA	625 x 625	625 x 625	625 x 625	625 x 625	625 x 625	625 x 625	625 x 625	625 x 625	625 x 625	750 x 750	750 x 750	750 x 750	850 x 850	850 x 850	900 x 900	900 x 900	900 x 900
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	92[75]	94[97]	97[18]	97[71]	98[18]	98[31]	99[32]	101[01]	103[21]	143[44]	145[48]	153[35]	189[37]	203[24]	225[53]	260[34]	331[01]

Faldale per tetto inclinato base piombo 10/10 con scossalina (5° / 30°)*
10/10 lead flashing for inclined roofs with storm collar (5° / 30°)* - Solin en plomb 10/10 pour toits inclinés avec collerette (5° / 30°)*

cod. PSFIP 20



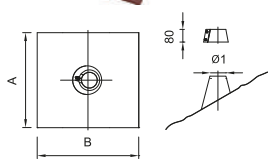


*Faldale inclinato 45° a richiesta (cod. PSFIP 45)
45° inclined flashing on demand (code PSFIP 45) - Solin incliné à 45° sur demande (réf. PSFIP 45)

Ø	80	100	110	120	130	140	150	160	180	200	220	250	300	350
D1	110	130	140	150	160	170	180	190	210	230	250	280	330	380
AxB	500 x 500	500 x 500	500 x 500	500 x 600	500 x 600	600 x 800	600 x 800	600 x 800	600 x 800	700 x 1000	700 x 1000	700 x 1000	700 x 1000	700 x 1000
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	189[74]	196[99]	204[87]	214[32]	217[47]	220[63]	226[93]	239[54]	248[99]	261[60]	277[36]	307[30]	351[43]	459[53]

Faldale per tetto inclinato base alluminio con scossalina (5° / 30°)*
Aluminum flashing for inclined roofs with storm collar (5° / 30°)* - Solin en aluminium pour toits inclinés avec collerette (5° / 30°)*

cod. PSFIA 20

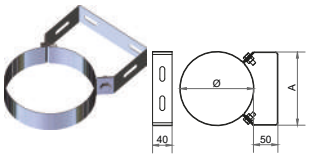


*Faldale inclinato 45° a richiesta (cod. PSFIA 45)
45° inclined flashing on demand (code PSFIA 45) - Solin incliné à 45° sur demande (réf. PSFIA 45)

Ø	80	100	110	120	130	140	150	160	180	200	220	250	300	350
D1	110	130	140	150	160	170	180	190	210	230	250	280	330	380
BxA	900 x 700	900 x 700	900 x 700	900 x 700	900 x 700	900 x 700	900 x 700	900 x 700	900 x 700	1000 x 900	1000 x 900	1000 x 900	1000 x 900	1000 x 900
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	122[80]	124[33]	126[33]	129[66]	134[33]	138[75]	141[52]	145[96]	155[93]	157[24]	168[13]	185[32]	214[69]	218[94]

Fascetta murale
Wallband - Collier mural

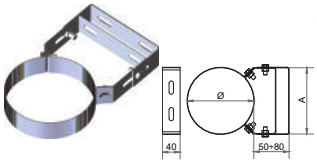
cod. PSFM 14



Ø	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
A	102	116	123	130	137	144	152	169	172	188	201	223	259	293	328	364	399
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	20^{54}	22^{32}	23^{01}	23^{97}	25^{78}	29^{11}	30^{82}	32^{61}	35^{99}	37^{74}	38^{63}	44^{14}	50^{92}	59^{57}	64^{99}	70^{71}	82^{40}

Fascetta murale regolabile
Adjustable wallband - Collier mural réglable

cod. PSFMR 14



Ø	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
A	102	116	123	130	137	144	152	169	172	188	201	223	259	293	328	364	399
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	28^{95}	31^{33}	31^{94}	33^{73}	36^{24}	40^{96}	43^{36}	45^{81}	50^{59}	53^{05}	55^{76}	62^{08}	71^{52}	83^{80}	91^{37}	99^{63}	115^{98}

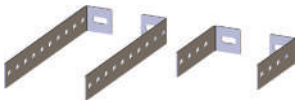
Tassello Ø 8 per mattoni pieni
Anchor Ø 8 for solid bricks - Ancre Ø 8 pour briques pleines

cod. AC TASPIE

Box	1
€	2^{28}

Coppia prolunghe per fascetta murale inox
Wallband extensions (couple) for stainless steel wall band - Prolongations (pair) pour collier mural en acier inox

cod. PSFMP 14



Cod.	PSFMP 14 01	PSFMP 14 02
L mm	140	300
Box	1	1
€	22^{17}	33^{78}

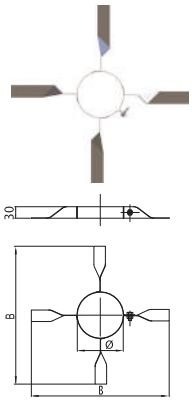
Fascetta murale con barra filettata
Wallband with threaded bar - Collier mural avec tige filetée

cod. PSFM 12

Ø	60	80	100	110	120	130	140	150	160	180	200
Box	1	1	1	1	1	1	1	1	1	1	1
€	5^{83}	8^{45}	8^{90}	9^{66}	9^{80}	10^{14}	10^{48}	10^{77}	11^{09}	11^{89}	12^{36}

Fascetta di centraggio
Centring band - Collier de centrage

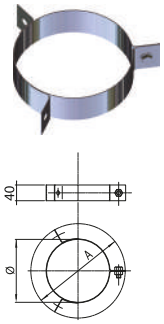
cod. PSFC 71



Ø	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
B	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
€	29^{79}	29^{79}	29^{79}	31^{78}	31^{78}	34^{66}	34^{66}	34^{66}	34^{66}	37^{69}	37^{69}	39^{76}	41^{16}	42^{71}	44^{64}	47^{59}	49^{59}

Fascetta per cavi tiranti
Band for tie-rods - Collier pour cables tirantes

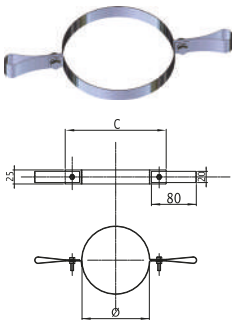
cod. PSFU 17



Ø	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
A	120	140	150	160	170	180	190	200	220	240	260	290	340	390	440	490	540
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	29^{47}	29^{47}	29^{47}	31^{34}	31^{34}	34^{40}	34^{40}	34^{40}	34^{40}	37^{33}	37^{33}	39^{28}	40^{62}	42^{37}	44^{26}	47^{19}	51^{95}

Fascetta di discesa
Descent band - Collier de descente

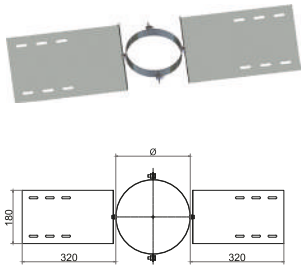
cod. PSFD 72



Ø	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
C	120	140	150	160	170	180	190	200	220	240	260	290	340	390	440	490	540
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	29^{79}	29^{79}	29^{79}	31^{78}	31^{78}	34^{66}	34^{66}	34^{66}	34^{66}	37^{69}	37^{69}	39^{76}	41^{16}	42^{71}	44^{64}	47^{59}	49^{59}

Supporto a tetto con inclinazione regolabile
Roof support with adjustable inclination - Support à toit avec inclination réglable

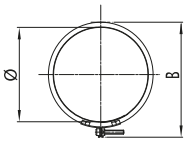
cod. PSST 30



Ø	80	100	110	120	130	140	150	160	180	200	220	230	250	300	350	400
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	32^{29}	32^{49}	32^{70}	32^{78}	32^{97}	37^{90}	39^{46}	40^{82}	42^{97}	43^{72}	49^{19}	50^{20}	51^{22}	52^{77}	54^{40}	56^{56}

Fascetta di bloccaggio
Locking band - Collier couvre joint

cod. PSFB 19

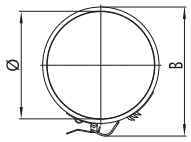


Ø	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
B	75	95	115	125	135	145	155	165	175	195	215	235	265	315	365	415	465	515
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	4,32	4,32	4,44	4,48	5,48	5,48	5,48	5,83	6,04	6,60	6,94	7,28	7,72	8,17	12,95	14,53	15,43	16,94

Fascetta di bloccaggio rapida (con gancio)
Fast locking band (with hook) - Collier couvre joint rapid (avec crochet)

cod. PSFB 20*

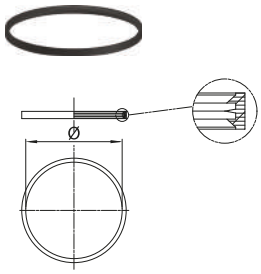
*In esaurimento - While stocks - Jusqu'a epuisement



Ø	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500
B	100	120	130	140	150	160	170	180	200	220	240	270	320	370	420	470	520
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	8,46	8,46	8,46	8,46	8,46	8,51	8,56	8,61	8,72	8,77	8,94	9,26	9,70	14,64	15,79	17,22	19,36

Guarnizione silicone (resistenza 200° C)
Silicone gasket (200° C resistant) - Joint en silicone (résistant à 200° C)

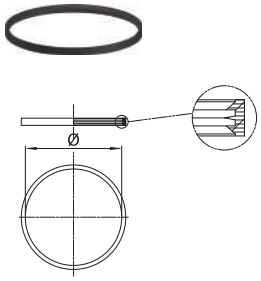
cod. 16010 - PSGT 70



Cod.	16010	PSGT 70 D 80	PSGT 70 D 100	PSGT 70 D 110	PSGT 70 D 120	PSGT 70 D 130	PSGT 70 D 140	PSGT 70 D 150	PSGT 70 D 160	PSGT 70 D 180	PSGT 70 D 200	PSGT 70 D 220	PSGT 70 D 250	PSGT 70 D 300	PSGT 70 D 350
Ø	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	0,94	0,94	1,53	2,06	2,06	2,17	2,54	2,80	3,12	3,94	5,54	6,48	8,08	9,18	10,48

Guarnizione EPDM (resistenza 120° C per condensazione)
EPDM gasket (120° C resistant for condensing) - Joint en EPDM (résistant à 120° C pour condensation)

cod. PSGT 71



Ø	60	80	100	110	120	130	140	150	160	180	200	220	250	300	350
Box	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
€	0,94	0,94	1,53	2,06	2,06	2,17	2,54	2,80	3,12	3,94	5,54	6,48	8,08	9,18	10,48

Kit placca camino (obbligatoria)
Chimney identification plate Kit - Kit plaque d'idéntification de cheminée

cod. SCS CE PS

Box	1
€	9[80]

Regolatore di tiraggio automatico
Automatic draft adjuster - Régulateur de tirage automatique

cod. WH 700

Cod.	WH 70049 Z130	WH 70050 Z150	WH 70051 Z180
Ø	130 mm	150 mm	180 mm
Regolazione tiraggio	10 ÷ 25 Pa	10 ÷ 35 Pa	10 ÷ 60 Pa
Box	1	1	1
€	360[00]	231[10]	460[93]

- Da installare su T con uscita monoparete femmina
- To be installed on Tee with single-wall female outlet
- A installer sur T avec sortie femelle simple paroi

Tappo ad espansione
Plug for inspection element - Tampon pour trappe de visite

cod. AC TC

Cod.	AC TC80	AC TC100	AC TC120	AC TC130	AC TC140	AC TC150	AC TC160	AC TC180
Ø	80	100	120	130	140	150	160	180
€	36[29]	36[92]	38[96]	40[95]	42[98]	45[14]	47[41]	52[00]

Tappo ad espansione c/molla per A.T.
Plug for inspection element w/spring for H.T. - Tampon pour trappe de visite avec ressort pour H.T.

NEW

cod. AC TCAT

Cod.	AC TCAT80	AC TCAT100	AC TCAT120	AC TCAT130	AC TCAT150	AC TCAT160	AC TCAT180	AC TCAT200
Ø	80	100	120	130	150	160	180	200
€	55[55]	62[70]	72[33]	77[55]	83[33]	85[25]	88[83]	121[00]

Sportello ispezione ventilato 20 x 30 cm
Ventilated check door 20 x 30 cm - Trappe de visite ventilée 20 x 30 cm

cod. AC SV

Cod.	AC SVZ01*	AC SVI01*
Material	Zincato (galv.)	Inox (inox)
Box	1	1
€	86[25]	89[69]

*In esaurimento - While stocks - Jusqu'a epuisement

Scivolante spray 400 ml
Spray slider 400 ml - Pulverisation de glisser 400 ml

cod. AC SCISP

Box	1
€	8[10]

Piombo rotolo 1 x 5 mt sp. 15/10
Lead coil 1 x 5 mt thickness 15/10 - Rouleau en plomb 1 x 5 mt épaisseur 15/10

cod. AC RP1

Box	1 m²
€ / m²	395[00]