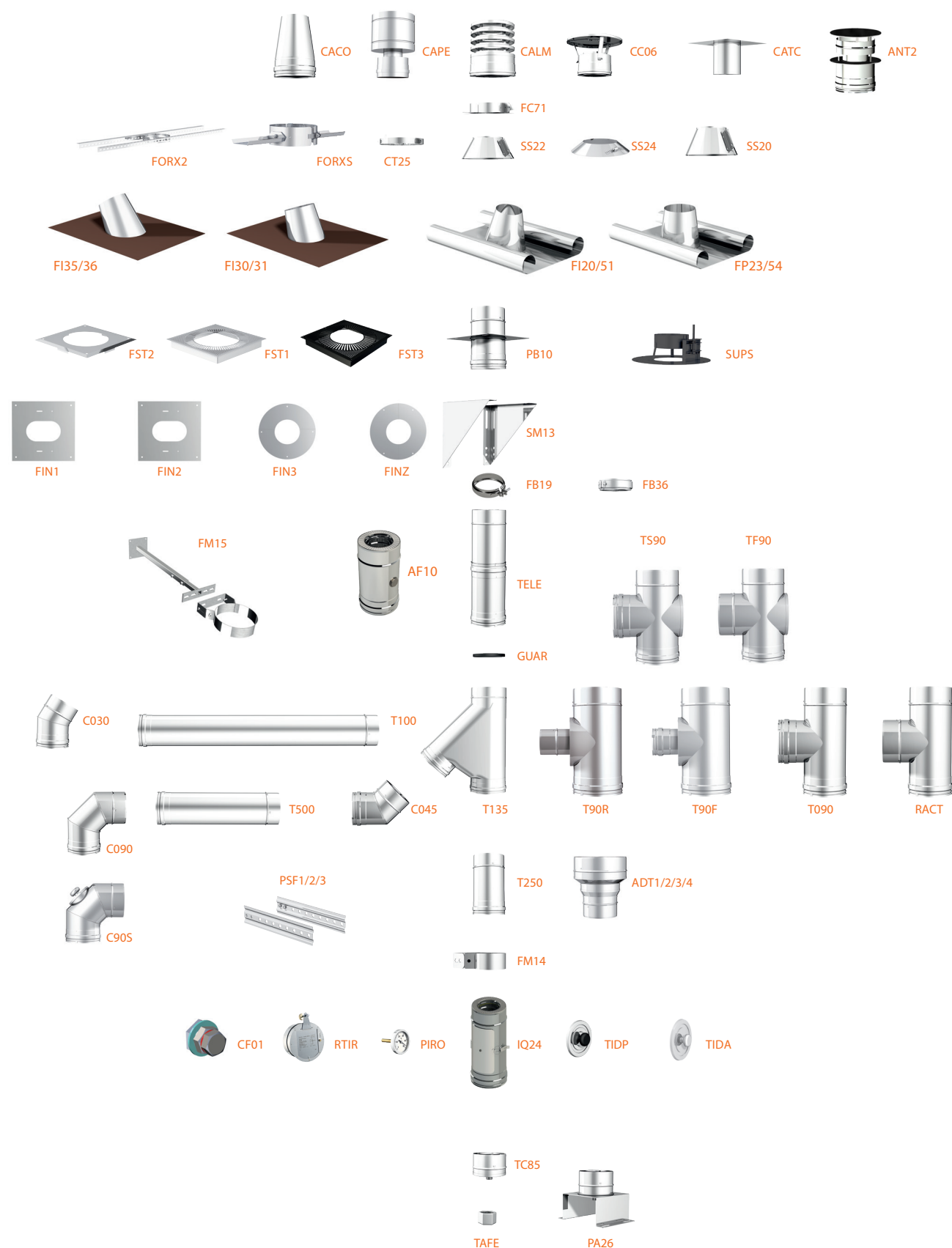




Mono e doppia parete

Schema di montaggio

Assembly scheme
Schéma de montage



EN 1856-1:2009
No. 0476-CPR-2976

D.M. 17-01-2018

Dynamic TWO

Canna fumaria in doppia parete coibentata per uso esterno.

Double wall insulated chimney system for outdoor.

Système de cheminée isolée à double paroi pour l'extérieur.

PLUS e CARATTERISTICHE TECNICHE:

- parete interna in acciaio inox AISI 316L spessore 0,5 mm
- parete esterna in acciaio inox AISI 304BA spessore 0,5 mm e per finiture verniciate in acciaio zincato spessore 0,5 mm
- coibentazione con lana di roccia insufflata spessore 25 mm e densità 180 kg/m³
- speciali anelli in acciaio inox per il contenimento dell'isolante
- temperatura massima d'esercizio 200°C con l'utilizzo di guarnizioni in silicone (su richiesta) o 600°C senza elastomero

PLUS and TECHNICAL CHARACTERISTICS:

- internal wall in stainless steel AISI 316L thickness 0.5 mm
- outer wall in stainless steel AISI 304BA thickness 0.5 mm and for painted finishes in galvanized steel thickness 0.5 mm
- insulation with 25 mm thick rock wool blown between the walls at 180 kg / m³ density
- special stainless steel rings to contain the insulation
- working temperature up to 200°C with the use of silicone gaskets (on request) or 600°C without gasket

AVANTAGES et CARACTÉRISTIQUES TECHNIQUES:

- paroi interne en acier inoxydable AISI 316L épaisseur 0,5 mm
- paroi extérieure en acier inox AISI 304BA épaisseur 0,5 mm et pour les finitions peintes en acier galvanisé épaisseur 0,5 mm
- isolation avec de la laine de roche de 25 mm d'épaisseur soufflée entre les parois à une densité de 180 kg/m³
- anneaux spéciaux en acier inoxydable pour contenir l'isolant
- température de travail jusqu'à 200°C avec l'utilisation de joints en silicone (sur demande) ou 600°C sans joint

T200-P1-W-V2-L50050-O30 con elastomero/with gasket/avec joint
T600-N1-W-V2-L50050-G50 senza elastomero/without gasket/sans joint
T600-N1-W-V2-L50050-G70 colore nero/black colour/couleur noire

Ø disponibili
Ø available
Ø disponibles

da 80 a 350 mm

Finiture disponibili
Available finishes
Finitions disponibles

F.08



INOX
STAINLESS STEEL - INOX

F.09



RAME
COPPER - CUIVRE

F.10



NERO
BLACK - NOIR

F.11



COL. RAME
COL. COPPER - COUL. CUIVRE

F.16



COL. CORTEN
COL. CORTEN - COUL. CORTEN



Mono e doppia parete

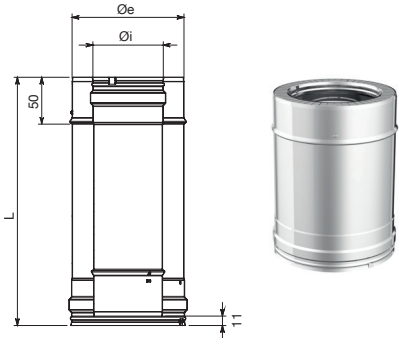
T250

Elemento lineare

Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	L	
K080T250	RC080T250	80	130	245	1
K100T250	RC100T250	100	150	245	1
K130T250	RC130T250	130	180	245	1
K150T250	RC150T250	150	200	245	1
K180T250	RC180T250	180	230	245	1
K200T250	RC200T250	200	250	245	1
K250T250	RC250T250	250	300	245	1
K300T250	RC300T250	300	350	245	1
K350T250	RC350T250	350	400	245	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	L	
PY080T250	RY080T250	CY080T250	80	130	245	1
PY100T250	RY100T250	CY100T250	100	150	245	1
PY130T250	RY130T250	CY130T250	130	180	245	1
PY150T250	RY150T250	CY150T250	150	200	245	1
PY180T250	RY180T250	CY180T250	180	230	245	1
PY200T250	RY200T250	CY200T250	200	250	245	1
PY250T250	RY250T250	CY250T250	250	300	245	1
PY300T250	RY300T250	CY300T250	300	350	245	1
PY350T250	RY350T250	CY350T250	350	400	245	1

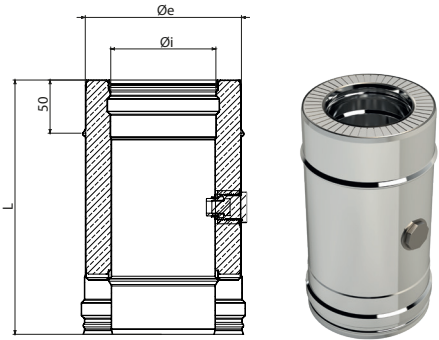
AF10

Elemento lineare completo di analisi fumi M10-gas

Linear element with smoke analysis M10-gas - Élément droit analyse des fumées M10-gaz

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	L	
K080AF10	RC080AF10	80	130	245	1
K100AF11	RC100AF10	100	150	245	1
K130AF12	RC130AF10	130	180	245	1
K150AF13	RC150AF10	150	200	245	1
K180AF14	RC180AF10	180	230	245	1
K200AF15	RC200AF10	200	250	245	1
K250AF16	RC250AF10	250	300	245	1
K300AF17	RC300AF10	300	350	245	1
K350AF18	RC350AF10	350	400	245	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	L	
PY080AF10	RY080AF10	CY080AF10	80	130	245	1
PY100AF10	RY100AF10	CY100AF10	100	150	245	1
PY130AF10	RY130AF10	CY130AF10	130	180	245	1
PY150AF10	RY150AF10	CY150AF10	150	200	245	1
PY180AF10	RY180AF10	CY180AF10	180	230	245	1
PY200AF10	RY200AF10	CY200AF10	200	250	245	1
PY250AF10	RY250AF10	CY250AF10	250	300	245	1
PY300AF10	RY300AF10	CY300AF10	300	350	245	1
PY350AF10	RY350AF10	CY350AF10	350	400	245	1

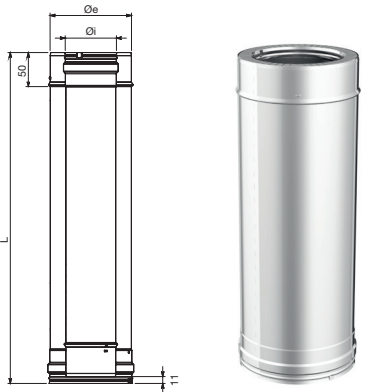
T500

Elemento lineare

Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	L	
K080T500	RC080T500	80	130	495	1
K100T500	RC100T500	100	150	495	1
K130T500	RC130T500	130	180	495	1
K150T500	RC150T500	150	200	495	1
K180T500	RC180T500	180	230	495	1
K200T500	RC200T500	200	250	495	1
K250T500	RC250T500	250	300	495	1
K300T500	RC300T500	300	350	495	1
K350T500	RC350T500	350	400	495	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	L	
PY080T500	RY080T500	CY080T500	80	130	495	1
PY100T500	RY100T500	CY100T500	100	150	495	1
PY130T500	RY130T500	CY130T500	130	180	495	1
PY150T500	RY150T500	CY150T500	150	200	495	1
PY180T500	RY180T500	CY180T500	180	230	495	1
PY200T500	RY200T500	CY200T500	200	250	495	1
PY250T500	RY250T500	CY250T500	250	300	495	1
PY300T500	RY300T500	CY300T500	300	350	495	1
PY350T500	RY350T500	CY350T500	350	400	495	1

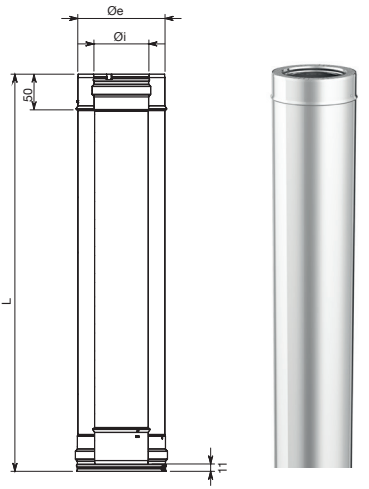
T100

Elemento lineare

Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	L	
K080T100	RC080T100	80	130	995	1
K100T100	RC100T100	100	150	995	1
K130T100	RC130T100	130	180	995	1
K150T100	RC150T100	150	200	995	1
K180T100	RC180T100	180	230	995	1
K200T100	RC200T100	200	250	995	1
K250T100	RC250T100	250	300	995	1
K300T100	RC300T100	300	350	995	1
K350T100	RC350T100	350	400	995	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	L	
PY080T100	RY080T100	CY080T100	80	130	995	1
PY100T100	RY100T100	CY100T100	100	150	995	1
PY130T100	RY130T100	CY130T100	130	180	995	1
PY150T100	RY150T100	CY150T100	150	200	995	1
PY180T100	RY180T100	CY180T100	180	230	995	1
PY200T100	RY200T100	CY200T100	200	250	995	1
PY250T100	RY250T100	CY250T100	250	300	995	1
PY300T100	RY300T100	CY300T100	300	350	995	1
PY350T100	RY350T100	CY350T100	350	400	995	1



Mono e doppia parete

TELE

Elemento telescopico

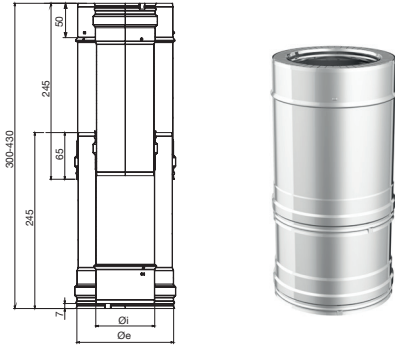
Telescopic element - Elément télescopique

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	
K080TELE	RC080TELE	80	130	1
K100TELE	RC100TELE	100	150	1
K130TELE	RC130TELE	130	180	1
K150TELE	RC150TELE	150	200	1
K180TELE	RC180TELE	180	230	1
K200TELE	RC200TELE	200	250	1
K250TELE	RC250TELE	250	300	1
K300TELE	RC300TELE	300	350	1
K350TELE	RC350TELE	350	400	1

F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN
PY080TELE	RY080TELE	CY080TELE
PY100TELE	RY100TELE	CY100TELE
PY130TELE	RY130TELE	CY130TELE
PY150TELE	RY150TELE	CY150TELE
PY180TELE	RY180TELE	CY180TELE
PY200TELE	RY200TELE	CY200TELE
PY250TELE	RY250TELE	CY250TELE
PY300TELE	RY300TELE	CY300TELE
PY350TELE	RY350TELE	CY350TELE

Øi	Øe	
80	130	1
100	150	1
130	180	1
150	200	1
180	230	1
200	250	1
250	300	1
300	350	1
350	400	1



C090

Curva a 90°

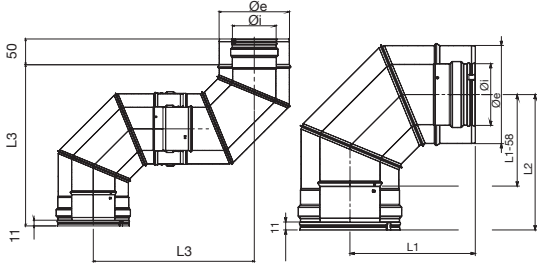
90° Bend - Coude 90°

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	L1	L2	L3	
K080C090	RC080C090	80	130	166	180	299	1
K100C090	RC100C090	100	150	176	190	318	1
K130C090	RC130C090	130	180	193	205	351	1
K150C090	RC150C090	150	200	201	215	369	1
K180C090	RC180C090	180	230	216	230	399	1
K200C090	RC200C090	200	250	226	240	419	1
K250C090	RC250C090	250	300	251	265	469	1
K300C090	RC300C090	300	350	276	290	519	1
K350C090	RC350C090	350	400	301	315	569	1

F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN
PY080C090	RY080C090	CY080C090
PY100C090	RY100C090	CY100C090
PY130C090	RY130C090	CY130C090
PY150C090	RY150C090	CY150C090
PY180C090	RY180C090	CY180C090
PY200C090	RY200C090	CY200C090
PY250C090	RY250C090	CY250C090
PY300C090	RY300C090	CY300C090
PY350C090	RY350C090	CY350C090

Øi	Øe	L1	L2	L3	
80	130	166	180	299	1
100	150	176	190	318	1
130	180	193	205	351	1
150	200	201	215	369	1
180	230	216	230	399	1
200	250	226	240	419	1
250	300	251	265	469	1
300	350	276	290	519	1
350	400	301	315	569	1



C90S

Curva a 90° con ispezione

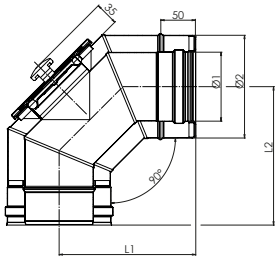
90° Bend with inspection - Coude 90° avec trappe de visite

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	L1	L2	
K080C90S	RC080C90S	80	130	190	193	1
K100C90S	RC100C90S	100	150	200	203	1
K130C90S	RC130C90S	130	180	219	221	1
K150C90S	RC150C90S	150	200	232	235	1
K180C90S	RC180C90S	180	230	247	250	1
K200C90S	RC200C90S	200	250	264	267	1
K250C90S	RC250C90S	250	300	296	299	1
K300C90S	RC300C90S	300	350	279	286	1
K350C90S	RC350C90S	350	400	304	311	1

F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN
PY080C90S	RY080C90S	CY080C90S
PY100C90S	RY100C90S	CY100C90S
PY130C90S	RY130C90S	CY130C90S
PY150C90S	RY150C90S	CY150C90S
PY180C90S	RY180C90S	CY180C90S
PY200C90S	RY200C90S	CY200C90S
PY250C90S	RY250C90S	CY250C90S
PY300C90S	RY300C90S	CY300C90S
PY350C90S	RY350C90S	CY350C90S

Øi	Øe	L1	L2	
80	130	190	193	1
100	150	200	203	1
130	180	219	221	1
150	200	232	235	1
180	230	247	250	1
200	250	264	267	1
250	300	296	299	1
300	350	279	286	1
350	400	304	311	1



Tappo incluso
The plug is included
Le tampon est inclus



C045

Curva a 45°

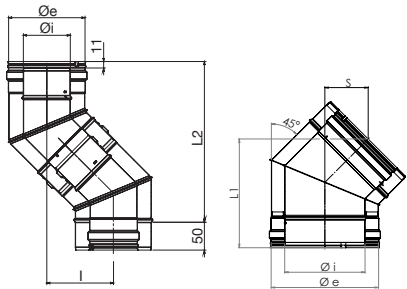
45° Bend - Coude 45°

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	L1	L2	S	I	
K080C045	RC080C045	80	130	181	266	70	111	1
K100C045	RC100C045	100	150	187	280	74	117	1
K130C045	RC130C045	130	180	201	307	79	127	1
K150C045	RC150C045	150	200	206	317	81	132	1
K180C045	RC180C045	180	230	216	338	85	140	1
K200C045	RC200C045	200	250	226	351	89	146	1
K250C045	RC250C045	250	300	241	380	96	161	1
K300C045	RC300C045	300	350	259	417	102	175	1
K350C045	RC350C045	350	400	276	451	110	191	1

F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN
PY080C045	RY080C045	CY080C045
PY100C045	RY100C045	CY100C045
PY130C045	RY130C045	CY130C045
PY150C045	RY150C045	CY150C045
PY180C045	RY180C045	CY180C045
PY200C045	RY200C045	CY200C045
PY250C045	RY250C045	CY250C045
PY300C045	RY300C045	CY300C045
PY350C045	RY350C045	CY350C045

Øi	Øe	L1	L2	S	I	
80	130	181	266	70	111	1
100	150	187	280	74	117	1
130	180	201	307	79	127	1
150	200	206	317	81	132	1
180	230	216	338	85	140	1
200	250	226	351	89	146	1
250	300	241	380	96	161	1
300	350	259	417	102	175	1
350	400	276	451	110	191	1





Mono e doppia parete

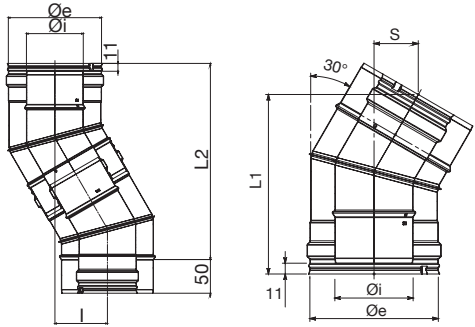
C030

Curva a 30°

30° Bend - Coude 30°

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	L1	L2	S	I	
K080C030	RC080C030	80	130	185	277	50	74	1
K100C030	RC100C030	100	150	190	287	51	76	1
K130C030	RC130C030	130	180	195	301	53	80	1
K150C030	RC150C030	150	200	200	312	55	83	1
K180C030	RC180C030	180	230	208	326	56	87	1
K200C030	RC200C030	200	250	213	336	58	96	1
K250C030	RC250C030	250	300	225	361	62	96	1
K300C030	RC300C030	300	350	240	386	64	103	1
K350C030	RC350C030	350	400	250	412	66	110	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	L1	L2	S	I	
PY080C030	RY080C030	CY080C030	80	130	185	277	50	74	1
PY100C030	RY100C030	CY100C030	100	150	190	287	51	76	1
PY130C030	RY130C030	CY130C030	130	180	195	301	53	80	1
PY150C030	RY150C030	CY150C030	150	200	200	312	55	83	1
PY180C030	RY180C030	CY180C030	180	230	208	326	56	87	1
PY200C030	RY200C030	CY200C030	200	250	213	336	58	96	1
PY250C030	RY250C030	CY250C030	250	300	225	361	62	96	1
PY300C030	RY300C030	CY300C030	300	350	240	386	64	103	1
PY350C030	RY350C030	CY350C030	350	400	250	412	66	110	1



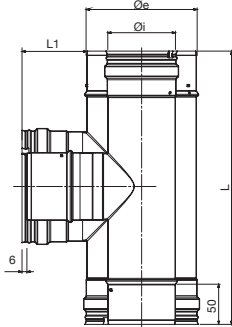
T090

Raccordo a "T" 90° maschio-femmina

90° Tee Pipe fitting male-female - Té 90° mâle-femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	L	L1	
K080T090	RC080T090	80	130	325	77	1
K100T090	RC100T090	100	150	325	77	1
K130T090	RC130T090	130	180	325	77	1
K150T090	RC150T090	150	200	495	77	1
K180T090	RC180T090	180	230	495	77	1
K200T090	RC200T090	200	250	495	77	1
K250T090	RC250T090	250	300	495	77	1
K300T090	RC300T090	300	350	495	77	1
K350T090	RC350T090	350	400	545	77	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	L	L1	
PY080T090	RY080T090	CY080T090	80	130	325	77	1
PY100T090	RY100T090	CY100T090	100	150	325	77	1
PY130T090	RY130T090	CY130T090	130	180	325	77	1
PY150T090	RY150T090	CY150T090	150	200	495	77	1
PY180T090	RY180T090	CY180T090	180	230	495	77	1
PY200T090	RY200T090	CY200T090	200	250	495	77	1
PY250T090	RY250T090	CY250T090	250	300	495	77	1
PY300T090	RY300T090	CY300T090	300	350	495	77	1
PY350T090	RY350T090	CY350T090	350	400	545	77	1



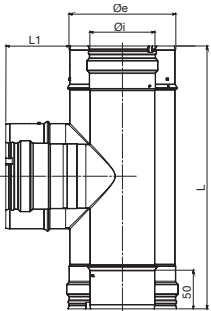
RACT

Raccordo a T 90° femmina-femmina

90° Tee pipe fitting female-female - Té 90° femelle-femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	L	L1	
K080RACT	RC080RACT	80	130	325	80	1
K100RACT	RC100RACT	100	150	325	80	1
K130RACT	RC130RACT	130	180	325	80	1
K150RACT	RC150RACT	150	200	495	80	1
K180RACT	RC180RACT	180	230	495	80	1
K200RACT	RC200RACT	200	250	495	80	1
K250RACT	RC250RACT	250	300	495	80	1
K300RACT	RC300RACT	300	350	495	80	1
K350RACT	RC350RACT	350	400	545	80	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	L	L1	
PY080RACT	RY080RACT	CY080RACT	80	130	325	80	1
PY100RACT	RY100RACT	CY100RACT	100	150	325	80	1
PY130RACT	RY130RACT	CY130RACT	130	180	325	80	1
PY150RACT	RY150RACT	CY150RACT	150	200	495	80	1
PY180RACT	RY180RACT	CY180RACT	180	230	495	80	1
PY200RACT	RY200RACT	CY200RACT	200	250	495	80	1
PY250RACT	RY250RACT	CY250RACT	250	300	495	80	1
PY300RACT	RY300RACT	CY300RACT	300	350	495	80	1
PY350RACT	RY350RACT	CY350RACT	350	400	545	80	1



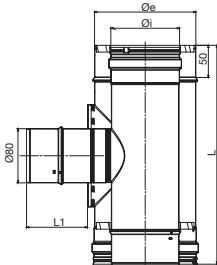
T90R

Raccordo a "T" 90° ridotto Ø 80 maschio

90° Tee pipe fitting reduced Ø 80 male - Té 90° réduit Ø 80 mâle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	L	L1	
K080T90R	RC080T90R	80	130	325	91	1
K100T90R	RC100T90R	100	150	325	91	1
K130T90R	RC130T90R	130	180	325	91	1
K150T90R	RC150T90R	150	200	495	91	1
K180T90R	RC180T90R	180	230	495	91	1
K200T90R	RC200T90R	200	250	495	91	1
K250T90R	RC250T90R	250	300	495	91	1
K300T90R	RC300T90R	300	350	495	91	1
K350T90R	RC350T90R	350	400	545	91	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	L	L1	
PY080T90R	RY080T90R	CY080T90R	80	130	325	91	1
PY100T90R	RY100T90R	CY100T90R	100	150	325	91	1
PY130T90R	RY130T90R	CY130T90R	130	180	325	91	1
PY150T90R	RY150T90R	CY150T90R	150	200	495	91	1
PY180T90R	RY180T90R	CY180T90R	180	230	495	91	1
PY200T90R	RY200T90R	CY200T90R	200	250	495	91	1
PY250T90R	RY250T90R	CY250T90R	250	300	495	91	1
PY300T90R	RY300T90R	CY300T90R	300	350	495	91	1
PY350T90R	RY350T90R	CY350T90R	350	400	545	91	1





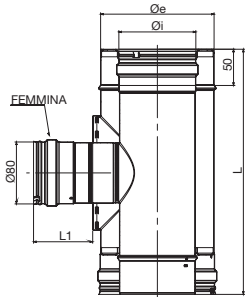
Mono e doppia parete

T90F

Raccordo a “T” 90° ridotto Ø 80 femmina
90° Tee pipe fitting reduced Ø 80 female - Té 90° réduit Ø 80 femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	L	L1	
K080T90F	RC080T90F	80	130	325	91	1
K100T90F	RC100T90F	100	150	325	91	1
K130T90F	RC130T90F	130	180	325	91	1
K150T90F	RC150T90F	150	200	495	91	1
K180T90F	RC180T90F	180	230	495	91	1
K200T90F	RC200T90F	200	250	495	91	1
K250T90F	RC250T90F	250	300	495	91	1
K300T90F	RC300T90F	300	350	495	91	1
K350T90F	RC350T90F	350	400	545	91	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	L	L1	
PY080T90F	RY080T90F	CY080T90F	80	130	325	91	1
PY100T90F	RY100T90F	CY100T90F	100	150	325	91	1
PY130T90F	RY130T90F	CY130T90F	130	180	325	91	1
PY150T90F	RY150T90F	CY150T90F	150	200	495	91	1
PY180T90F	RY180T90F	CY180T90F	180	230	495	91	1
PY200T90F	RY200T90F	CY200T90F	200	250	495	91	1
PY250T90F	RY250T90F	CY250T90F	250	300	495	91	1
PY300T90F	RY300T90F	CY300T90F	300	350	495	91	1
PY350T90F	RY350T90F	CY350T90F	350	400	545	91	1

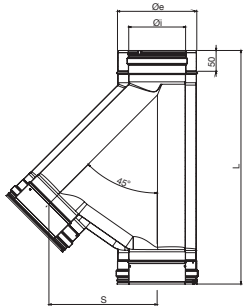
Nella versione verniciata lo stacco è colorato - In the painted version the coupler is colored - Dans la version peinte la débouchure est colorée

T135

Raccordo a “T” 135° maschio-femmina
135° Tee pipe fitting male-female - Té 135° mâle-femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	L	S	
K080T135	R080T135	80	130	470	230	1
K100T135	R100T135	100	150	505	250	1
K130T135	R130T135	130	180	545	270	1
K150T135	R150T135	150	200	575	290	1
K180T135	R180T135	180	230	610	315	1
K200T135	R200T135	200	250	640	330	1
K250T135	R250T135	250	300	710	370	1
K300T135	R300T135	300	350	785	420	1
K350T135	R350T135	350	400	930	500	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	L	S	
PY080T135	RY080T135	CY080T135	80	130	470	230	1
PY100T135	RY100T135	CY100T135	100	150	505	250	1
PY130T135	RY130T135	CY130T135	130	180	545	270	1
PY150T135	RY150T135	CY150T135	150	200	575	290	1
PY180T135	RY180T135	CY180T135	180	230	610	315	1
PY200T135	RY200T135	CY200T135	200	250	640	330	1
PY250T135	RY250T135	CY250T135	250	300	710	370	1
PY300T135	RY300T135	CY300T135	300	350	785	420	1
PY350T135	RY350T135	CY350T135	350	400	930	500	1

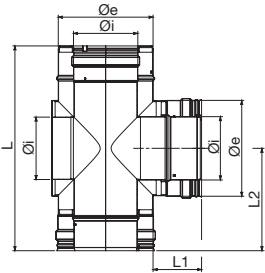


TS90

Raccordo a “T” 90° maschio-femmina con ispezione
90° Tee pipe fitting male-female with inspection - Té 90° mâle-femelle avec trappe de visite

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	L	L1	L2	
K080TS90	RC080TS90	80	130	325	80	164	1
K100TS90	RC100TS90	100	150	325	80	164	1
K130TS90	RC130TS90	130	180	325	80	164	1
K150TS90	RC150TS90	150	200	495	80	249	1
K180TS90	RC180TS90	180	230	495	80	249	1
K200TS90	RC200TS90	200	250	495	80	249	1
K250TS90	-	250	300	495	80	249	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	L	L1	L2	
PY080TS90	RY080TS90	CY080TS90	80	130	325	80	164	1
PY100TS90	RY100TS90	CY100TS90	100	150	325	80	164	1
PY130TS90	RY130TS90	CY130TS90	130	180	325	80	164	1
PY150TS90	RY150TS90	CY150TS90	150	200	495	80	249	1
PY180TS90	RY180TS90	CY180TS90	180	230	495	80	249	1
PY200TS90	RY200TS90	CY200TS90	200	250	495	80	249	1
PY250TS90	RY250TS90	CY250TS90	250	300	495	80	249	1

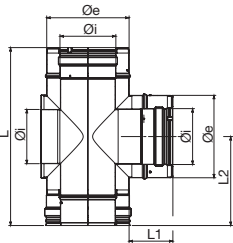
Compatibile con tappi per ispezione TIDP e TIDA (non incluso) - Compatible with plugs for inspection TIDP and TIDA (not included) - Compatible avec les bouchons TIDP et TIDA (non inclus)

TF90

Raccordo a “T” 90° femmina-femmina con ispezione
90° Tee pipe fitting female-female with inspection - Té 90° femelle-femelle avec trappe de visite

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	L	L1	L2	
K080TF90	RC080TF90	80	130	325	80	164	1
K100TF90	RC100TF90	100	150	325	80	164	1
K130TF90	RC130TF90	130	180	325	80	164	1
K150TF90	RC150TF90	150	200	495	80	249	1
K180TF90	RC180TF90	180	230	495	80	249	1
K200TF90	RC200TF90	200	250	495	80	249	1
K250TF90	-	250	300	495	80	249	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	L	L1	L2	
PY080TF90	RY080TF90	CY080TF90	80	130	325	80	164	1
PY100TF90	RY100TF90	CY100TF90	100	150	325	80	164	1
PY130TF90	RY130TF90	CY130TF90	130	180	325	80	164	1
PY150TF90	RY150TF90	CY150TF90	150	200	495	80	249	1
PY180TF90	RY180TF90	CY180TF90	180	230	495	80	249	1
PY200TF90	RY200TF90	CY200TF90	200	250	495	80	249	1
PY250TF90	RY250TF90	CY250TF90	250	300	495	80	249	1

Compatibile con tappi per ispezione TIDP e TIDA (non incluso) - Compatible with plugs for inspection TIDP and TIDA (not included) - Compatible avec les bouchons TIDP et TIDA (non inclus)

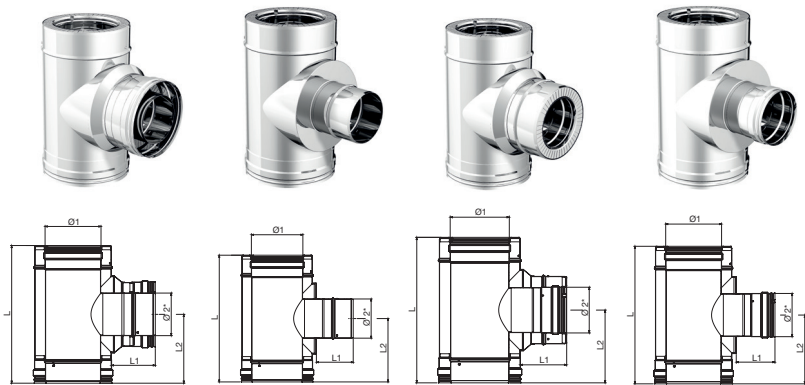
Si realizzano raccordi a T speciali su richiesta. Vedi pag. 156.
Special Tee pipe fittings are made on request. See pag. 156.
On produit raccords Té spéciaux sur demande. Voir page 156.



Mono e doppia parete

T90R/F

Raccordo a "T" 90° ridotto (stacco con Ø2 a scelta)
90° Tee pipe fitting reduced (coupler with Ø2 to be chosen)
T  90  r duit (d bouchure  2   choisir)



Componi cos  il tuo codice
Compose your code in this way
Composez votre code de cette fa on

 1

K150 T90R_I 130

Modello raccordo
T90R= stacco maschio
T90F= stacco femmina

Model of the "T"
T90R= coupler male
T90F= coupler female

Mod le du raccord
T90R= d bouchure m le
T90F= d bouchure femelle

 2

I= mono parete inox 316
D= linea legna/pellet colore nero
G= linea legna/pellet colore grigio
K= Dynamic Two
RC= Dynamic Two Rame
PY= Dynamic Two col. nero
RY= Dynamic Two col. rame
CY= Dynamic Two col. corten

I= single wall stainless steel 316
D= wood/pellet line black color
G= wood/pellet line GREY color
K= Dynamic Two
RC= Dynamic Two Copper
PY= Dynamic Two black color
RY= Dynamic Two copper color
CY=Dynamic Two corten color

I= simple paroi inox 316
D= gamme bois/pellet couleur noir
G= gamme bois/pellet couleur grise
K= Dynamic Two
RC= Dynamic Two Cuivre
PY= Dynamic Two coul. noir
RY= Dynamic Two coul. cuivre
CY= Dynamic Two coul. corten

K= Dynamic Two
RC= Dynamic Two Rame
PY= Dynamic Two col. nero
RY=Dynamic Two col. rame
CY= Dynamic Two col. corten

K= Dynamic Two
RC= Dynamic Two Copper
PY= Dynamic Two black color
RY= Dynamic Two copper color
CY=Dynamic Two corten color

K= Dynamic Two
RC= Dynamic Two Cuivre
PY= Dynamic Two coul. noir
RY= Dynamic Two coul. cuivre
CY= Dynamic Two coul. corten

Finiture disponibili - Available finishes - Finitions disponibles									
�	F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	L*	L1	L2	�
100						325	varia 70-90 mm	164	1
130						325	varia 70-90 mm	164	1
150						495	varia 70-90 mm	249	1
180						495	varia 70-90 mm	249	1
200						495	varia 70-90 mm	249	1
250						495	varia 70-90 mm	249	1
300						495	varia 70-90 mm	249	1
350						495	varia 70-90 mm	249	1

L1* = 70 mm per linee legna/pellet - 70 mm for wood/pellet lines - 70 mm pour gammes bois/pellet
L1* = 90 mm per linee inox - 90 mm for stainless steel lines - 90 mm pour gammes inox

Per formulare il prezzo, considerare il diametro del raccordo a "T" ( 1)
To calculate the price, consider the diameter of the "T" pipe fitting ( 1)
Pour formuler le prix, consid rer le diam tre du raccord   "T" ( 1)

TIDP

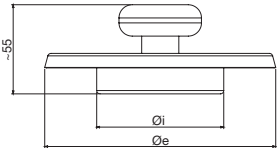
Tappo per ispezione
Plug for inspection - Bouchon pour trappe d'inspection

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	�i	�e	�
I080TIDP	R080TIDP	80	130	1
I100TIDP	R100TIDP	100	150	1
I130TIDP	R130TIDP	130	180	1
I150TIDP	R150TIDP	150	200	1
I180TIDP	R180TIDP	180	230	1
I200TIDP	R200TIDP	200	250	1
I250TIDP	R250TIDP	250	300	1

F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	�i	�e	�
PI080TIDP	RI080TIDP	CI080TIDP	80	130	1
PI100TIDP	RI100TIDP	CI100TIDP	100	150	1
PI130TIDP	RI130TIDP	CI130TIDP	130	180	1
PI150TIDP	RI150TIDP	CI150TIDP	150	200	1
PI180TIDP	RI180TIDP	CI180TIDP	180	230	1
PI200TIDP	RI200TIDP	CI200TIDP	200	250	1
PI250TIDP	RI250TIDP	CI250TIDP	250	300	1

Da applicare su T090 e RACT - To apply on T090 and RACT - Appliquer   T090 et RACT



TIDA

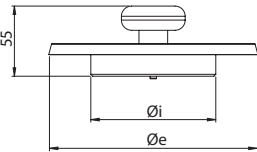
Tappo per ispezione con pomolo in acciaio
Plug for inspection with steel knob - Bouchon pour trappe d'inspection avec poign e en acier

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	�i	�e	�
I080TIDA	R080TIDA	80	130	1
I100TIDA	R100TIDA	100	150	1
I130TIDA	R130TIDA	130	180	1
I150TIDA	R150TIDA	150	200	1
I180TIDA	R180TIDA	180	230	1
I200TIDA	R200TIDA	200	250	1
I250TIDA	R250TIDA	250	300	1

F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	�i	�e	�
PI080TIDA	RI080TIDA	CI080TIDA	80	130	1
PI100TIDA	RI100TIDA	CI100TIDA	100	150	1
PI130TIDA	RI130TIDA	CI130TIDA	130	180	1
PI150TIDA	RI150TIDA	CI150TIDA	150	200	1
PI180TIDA	RI180TIDA	CI180TIDA	180	230	1
PI200TIDA	RI200TIDA	CI200TIDA	200	250	1
PI250TIDA	RI250TIDA	CI250TIDA	250	300	1

Da applicare su T090 e TS90 - To apply on T090 and TS90 - Appliquer   T090 et TS90





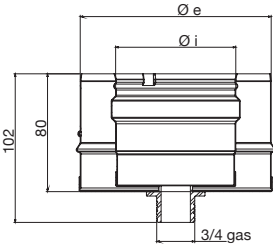
Mono e doppia parete

TC85

Tappo raccogli condensa
Drain tee cap - Tampon purge

Finiture disponibili - Available finishes - Finitions disponibles

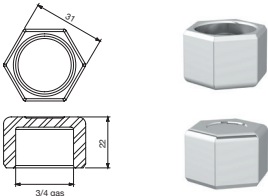
F.08 - INOX SS - INOX		F.09 - RAME COPPER - CUIVRE		Øi	Øe	
K080TC85		RC080TC85		80	130	1
K100TC85		RC100TC85		100	150	1
K130TC85		RC130TC85		130	180	1
K150TC85		RC150TC85		150	200	1
K180TC85		RC180TC85		180	230	1
K200TC85		RC200TC85		200	250	1
K250TC85		RC250TC85		250	300	1
K300TC85		RC300TC85		300	350	1
K350TC85		RC350TC85		350	400	1



F.10 - NERO BLACK - NOIR		F.11 - COL. RAME COL. COPPER - COUL. CUIVRE		F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN		Øi	Øe	
PY080TC85		RY080TC85		CY080TC85		80	130	1
PY100TC85		RY100TC85		CY100TC85		100	150	1
PY130TC85		RY130TC85		CY130TC85		130	180	1
PY150TC85		RY150TC85		CY150TC85		150	200	1
PY180TC85		RY180TC85		CY180TC85		180	230	1
PY200TC85		RY200TC85		CY200TC85		200	250	1
PY250TC85		RY250TC85		CY250TC85		250	300	1
PY300TC85		RY300TC85		CY300TC85		300	350	1
PY350TC85		RY350TC85		CY350TC85		350	400	1

TAFE

Tappo femmina AISI 316 3/4 gas
Female drain plug AISI 316 3/4 gas - Bouchon de purge femelle AISI 316 3/4 gas



Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX IUNVTAFE		
		1

RTIR1

Regolatore di tiraggio - maschio
Air draught regulator male - Régulateur de tirage - mâle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - ACCIAIO INOX STAINLESS STEEL ACIER INOX			Da applicare su RACT e T90F ridotto con stacco a scelta To apply on reduced RACT and T90F with coupler at choice Appliquer à RACT et T90F réduits avec débouchure au choix
I100RTIR1		1	
I130RTIR1		1	
I150RTIR1		1	
I180RTIR1		1	



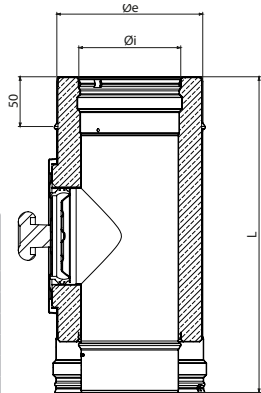
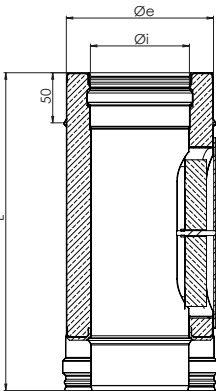
Versione femmina disponibile su richiesta - Female version available on demand - version féminine disponible sur demande

IQ24

Modulo raccolta incombusti
Unburnt materials collecting module - Module recueil suies

Finiture disponibili - Available finishes - Finitions disponibles

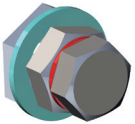
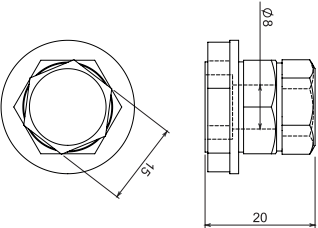
F.08 - INOX SS - INOX		Øi	Øe			F.09 - RAME COPPER - CUIVRE		Øi	Øe		
K080IQ24		80	130	325	1	RC080IQ24		80	130	325	1
K100IQ24		100	150	325	1	RC100IQ24		100	150	325	1
K130IQ24		130	180	395	1	RC130IQ24		130	180	325	1
K150IQ24		150	200	395	1	RC150IQ24		150	200	495	1
K180IQ24		180	230	395	1	RC180IQ24		180	230	495	1
K200IQ24		200	250	395	1	RC200IQ24		200	250	495	1
K250IQ24		250	300	395	1	-					
K300IQ24		300	350	395	1	-					
K350IQ24		350	400	395	1	-					



F.10 - NERO BLACK - NOIR		F.11 - COL. RAME COL. COPPER - COUL. CUIVRE		F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN		Øi	Øe		
PY080IQ24		RY080IQ24		CY080IQ24		80	130	325	1
PY100IQ24		RY100IQ24		CY100IQ24		100	150	325	1
PY130IQ24		RY130IQ24		CY130IQ24		130	180	395	1
PY150IQ24		RY150IQ24		CY150IQ24		150	200	395	1
PY180IQ24		RY180IQ24		CY180IQ24		180	230	395	1
PY200IQ24		RY200IQ24		CY200IQ24		200	250	395	1
PY250IQ24		RY250IQ24		CY250IQ24		250	300	395	1
PY300IQ24		RY300IQ24		CY300IQ24		300	350	395	1
PY350IQ24		RY350IQ24		CY350IQ24		350	400	395	1

CF01

Tappo per analisi fumi
Fumes analyser cap - Bouchon pour l'analyse des fumées



CODICE CODE - CODE IUNVCF01		
		1

PIRO

Pirometro
Pyrometer - Pyromètre



CODICE CODE - CODE IUNVPIRO		
		1



Mono e doppia parete

ADT1

Adattatore mono parete maschio - doppia parete femmina

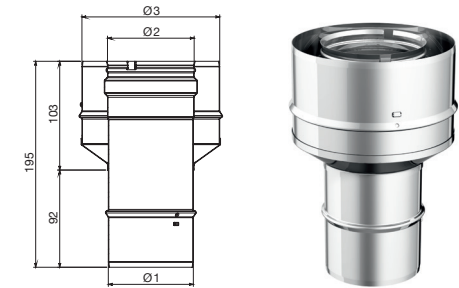
Adaptor single wall male - double wall female - Adaptateur simple paroi mâle - double paroi femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Ø1	Ø2	Ø3	
K080ADT1	RC080ADT1	80M	80F	130M	1
K100ADT1	RC100ADT1	100M	100F	150M	1
K130ADT1	RC130ADT1	130M	130F	180M	1
K150ADT1	RC150ADT1	150M	150F	200M	1
K180ADT1	RC180ADT1	180M	180F	230M	1
K200ADT1	RC200ADT1	200M	200F	250M	1
K250ADT1	RC250ADT1	250M	250F	300M	1
K300ADT1	RC300ADT1	300M	300F	350M	1
K350ADT1	RC350ADT1	350M	350F	400M	1

F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø1	Ø2	Ø3	
PY080ADT1	RY080ADT1	CY080ADT1	80M	80F	130M	1
PY100ADT1	RY100ADT1	CY100ADT1	100M	100F	150M	1
PY130ADT1	RY130ADT1	CY130ADT1	130M	130F	180M	1
PY150ADT1	RY150ADT1	CY150ADT1	150M	150F	200M	1
PY180ADT1	RY180ADT1	CY180ADT1	180M	180F	230M	1
PY200ADT1	RY200ADT1	CY200ADT1	200M	200F	250M	1
PY250ADT1	RY250ADT1	CY250ADT1	250M	250F	300M	1
PY300ADT1	RY300ADT1	CY300ADT1	300M	300F	350M	1
PY350ADT1	RY350ADT1	CY350ADT1	350M	350F	400M	1

M - maschio male mâle F - femmina female femelle



ADT2

Adattatore mono parete femmina - doppia parete maschio

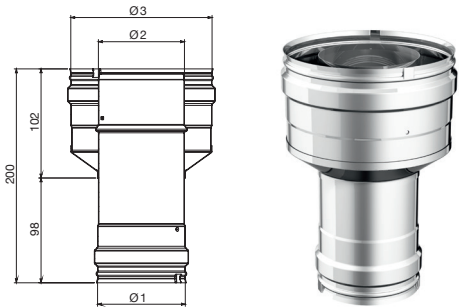
Adaptor single wall female - double wall male - Adaptateur simple paroi femelle - double paroi mâle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Ø1	Ø2	Ø3	
K080ADT2	RC080ADT2	80F	80M	130F	1
K100ADT2	RC100ADT2	100F	100M	150F	1
K130ADT2	RC130ADT2	130F	130M	180F	1
K150ADT2	RC150ADT2	150F	150M	200F	1
K180ADT2	RC180ADT2	180F	180M	230F	1
K200ADT2	RC200ADT2	200F	200M	250F	1
K250ADT2	RC250ADT2	250F	250M	300F	1
K300ADT2	RC300ADT2	300F	300M	350F	1
K350ADT2	RC350ADT2	350F	350M	400F	1

F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø1	Ø2	Ø3	
PY080ADT2	RY080ADT2	CY080ADT2	80F	80M	130F	1
PY100ADT2	RY100ADT2	CY100ADT2	100F	100M	150F	1
PY130ADT2	RY130ADT2	CY130ADT2	130F	130M	180F	1
PY150ADT2	RY150ADT2	CY150ADT2	150F	150M	200F	1
PY180ADT2	RY180ADT2	CY180ADT2	180F	180M	230F	1
PY200ADT2	RY200ADT2	CY200ADT2	200F	200M	250F	1
PY250ADT2	RY250ADT2	CY250ADT2	250F	250M	300F	1
PY300ADT2	RY300ADT2	CY300ADT2	300F	300M	350F	1
PY350ADT2	RY350ADT2	CY350ADT2	350F	350M	400F	1

M - maschio male mâle F - femmina female femelle



ADT3

Adattatore mono parete femmina - doppia parete femmina

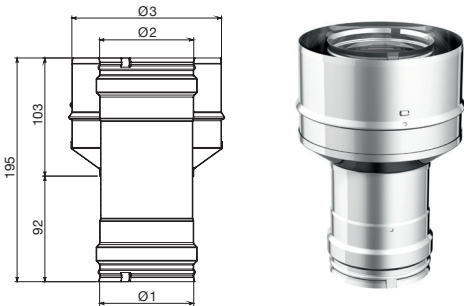
Adaptor single wall female - double wall female - Adaptateur simple paroi femelle - double paroi femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Ø1	Ø2	Ø3	
K080ADT3	RC080ADT3	80F	80F	130M	1
K100ADT3	RC100ADT3	100F	100F	150M	1
K130ADT3	RC130ADT3	130F	130F	180M	1
K150ADT3	RC150ADT3	150F	150F	200M	1
K180ADT3	RC180ADT3	180F	180F	230M	1
K200ADT3	RC200ADT3	200F	200F	250M	1
K250ADT3	RC250ADT3	250F	250F	300M	1
K300ADT3	RC300ADT3	300F	300F	350M	1
K350ADT3	RC350ADT3	350F	350F	400M	1

F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø1	Ø2	Ø3	
PY080ADT3	RY080ADT3	CY080ADT3	80F	80F	130M	1
PY100ADT3	RY100ADT3	CY100ADT3	100F	100F	150M	1
PY130ADT3	RY130ADT3	CY130ADT3	130F	130F	180M	1
PY150ADT3	RY150ADT3	CY150ADT3	150F	150F	200M	1
PY180ADT3	RY180ADT3	CY180ADT3	180F	180F	230M	1
PY200ADT3	RY200ADT3	CY200ADT3	200F	200F	250M	1
PY250ADT3	RY250ADT3	CY250ADT3	250F	250F	300M	1
PY300ADT3	RY300ADT3	CY300ADT3	300F	300F	350M	1
PY350ADT3	RY350ADT3	CY350ADT3	350F	350F	400M	1

M - maschio male mâle F - femmina female femelle



ADT4

Adattatore mono parete maschio - doppia parete maschio

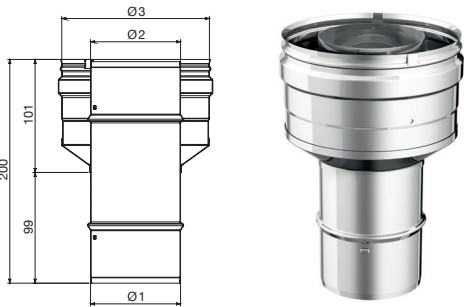
Adaptor single wall male - double wall male - Adaptateur simple paroi mâle - double paroi mâle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Ø1	Ø2	Ø3	
K080ADT4	RC080ADT4	80M	80M	130F	1
K100ADT4	RC100ADT4	100M	100M	150F	1
K130ADT4	RC130ADT4	130M	130M	180F	1
K150ADT4	RC150ADT4	150M	150M	200F	1
K180ADT4	RC180ADT4	180M	180M	230F	1
K200ADT4	RC200ADT4	200M	200M	250F	1
K250ADT4	RC250ADT4	250M	250M	300F	1
K300ADT4	RC300ADT4	300M	300M	350F	1
K350ADT4	RC350ADT4	350M	350M	400F	1

F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø1	Ø2	Ø3	
PY080ADT4	RY080ADT4	CY080ADT4	80M	80M	130F	1
PY100ADT4	RY100ADT4	CY100ADT4	100M	100M	150F	1
PY130ADT4	RY130ADT4	CY130ADT4	130M	130M	180F	1
PY150ADT4	RY150ADT4	CY150ADT4	150M	150M	200F	1
PY180ADT4	RY180ADT4	CY180ADT4	180M	180M	230F	1
PY200ADT4	RY200ADT4	CY200ADT4	200M	200M	250F	1
PY250ADT4	RY250ADT4	CY250ADT4	250M	250M	300F	1
PY300ADT4	RY300ADT4	CY300ADT4	300M	300M	350F	1
PY350ADT4	RY350ADT4	CY350ADT4	350M	350M	400F	1

M - maschio male mâle F - femmina female femelle



Si realizzano adattatori e riduzioni speciali su richiesta. Vedi pag. 179.
Special adaptors and reductions are made on request. See pag. 179.
Des adaptateurs spéciaux et des réductions sont produits sur demande. Voir page 179.



Mono e doppia parete

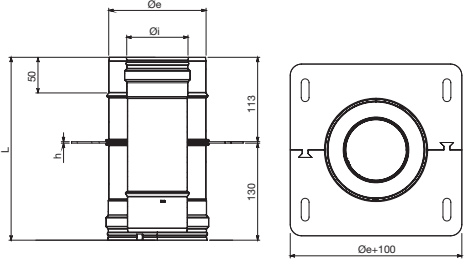
PB10

Piastra con elemento dritto

Plate with straight element - Plaque avec élément droit

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE		Øi	Øe	L	h	
K080PB10	RC080PB10		80	130	245	2	1
K100PB10	RC100PB10		100	150	245	2	1
K130PB10	RC130PB10		130	180	245	2	1
K150PB10	RC150PB10		150	200	245	2	1
K180PB10	RC180PB10		180	230	245	2	1
K200PB10	RC200PB10		200	250	245	3	1
K250PB10	RC250PB10		250	300	245	3	1
K300PB10	RC300PB10		300	350	245	3	1
K350PB10	RC350PB10		350	400	245	3	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	L	h	
PY080PB10	RY080PB10	CY080PB10	80	130	245	2	1
PY100PB10	RY100PB10	CY100PB10	100	150	245	2	1
PY130PB10	RY130PB10	CY130PB10	130	180	245	2	1
PY150PB10	RY150PB10	CY150PB10	150	200	245	2	1
PY180PB10	RY180PB10	CY180PB10	180	230	245	2	1
PY200PB10	RY200PB10	CY200PB10	200	250	245	3	1
PY250PB10	RY250PB10	CY250PB10	250	300	245	3	1
PY300PB10	RY300PB10	CY300PB10	300	350	245	3	1
PY350PB10	RY350PB10	CY350PB10	350	400	245	3	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

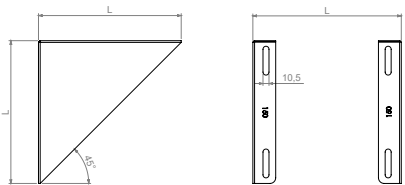
SM13

Supporto murale

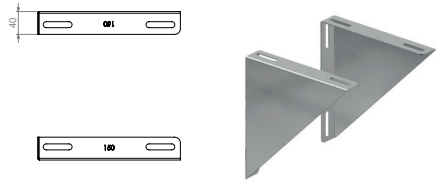
Wall support - Support mural

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øe	L	
J130SM13	-	130	230	1
J150SM13	-	150	250	1
J180SM13	-	180	280	1
J200SM13	-	200	300	1
J230SM13	-	230	330	1
J250SM13	-	250	350	1
J300SM13	-	300	400	1
J350SM13	-	350	450	1
J400SM13	-	400	500	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øe	L	
PZ130SM13	RZ130SM13	CZ130SM13	130	230	1
PZ150SM13	RZ150SM13	CZ150SM13	150	250	1
PZ180SM13	RZ180SM13	CZ180SM13	180	280	1
PZ200SM13	RZ200SM13	CZ200SM13	200	300	1
PZ230SM13	RZ230SM13	CZ230SM13	230	330	1
PZ250SM13	RZ250SM13	CZ250SM13	250	350	1
PZ300SM13	RZ300SM13	CZ300SM13	300	400	1
PZ350SM13	RZ350SM13	CZ350SM13	350	450	1
PZ400SM13	RZ400SM13	CZ400SM13	400	500	1



Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

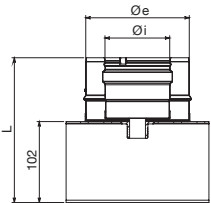
PA26

Piastra ancoraggio con scarico

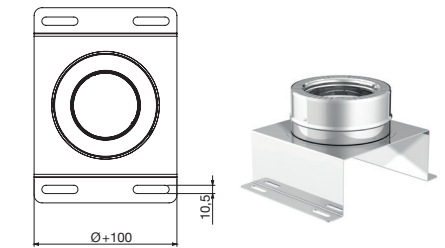
Anchorage plate with draining - Plaque d'ancrage avec tampon purge

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	L	
K080PA26	RC080PA26	80	130	190	1
K100PA26	RC100PA26	100	150	190	1
K130PA26	RC130PA26	130	180	190	1
K150PA26	RC150PA26	150	200	190	1
K180PA26	RC180PA26	180	230	190	1
K200PA26	RC200PA26	200	250	190	1
K250PA26	RC250PA26	250	300	190	1
K300PA26	RC300PA26	300	350	190	1
K350PA26	RC350PA26	350	400	190	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	L	
PY080PA26	RY080PA26	CY080PA26	80	130	190	1
PY100PA26	RY100PA26	CY100PA26	100	150	190	1
PY130PA26	RY130PA26	CY130PA26	130	180	190	1
PY150PA26	RY150PA26	CY150PA26	150	200	190	1
PY180PA26	RY180PA26	CY180PA26	180	230	190	1
PY200PA26	RY200PA26	CY200PA26	200	250	190	1
PY250PA26	RY250PA26	CY250PA26	250	300	190	1
PY300PA26	RY300PA26	CY300PA26	300	350	190	1
PY350PA26	RY350PA26	CY350PA26	350	400	190	1

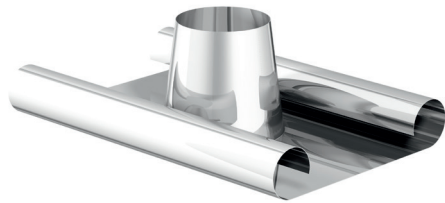
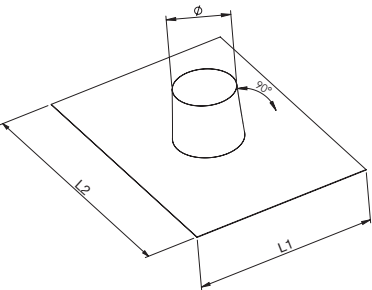


Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

FP23/54

Faldale per tetti piani

Flashing for flat roofs - Solin pour toits plats



ALLUMINIO ALUMINIUM ALUMINIUM

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	L1	L2	
J130FP23	R130FP23	PJ130FP23	RJ130FP23	CJ130FP23	130	550	650	1
J150FP23	R150FP23	PJ150FP23	RJ150FP23	CJ150FP23	150	550	650	1
J180FP23	R180FP23	PJ180FP23	RJ180FP23	CJ180FP23	180	650	750	1
J200FP23	R200FP23	PJ200FP23	RJ200FP23	CJ200FP23	200	650	750	1
J230FP23	R230FP23	PJ230FP23	RJ230FP23	CJ230FP23	230	650	750	1
J250FP23	R250FP23	PJ250FP23	RJ250FP23	CJ250FP23	250	650	750	1
J300FP23	R300FP23	PJ300FP23	RJ300FP23	CJ300FP23	300	750	850	1
J350FP23	R350FP23	PJ350FP23	RJ350FP23	CJ350FP23	350	750	850	1
J400FP23	R400FP23	PJ400FP23	RJ400FP23	CJ400FP23	400	1000	1000	1

PIOMBO LEAD PLOMB

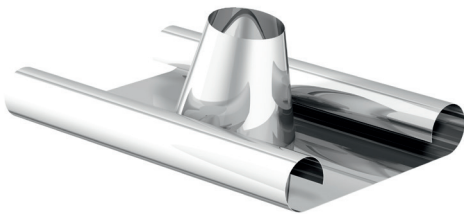
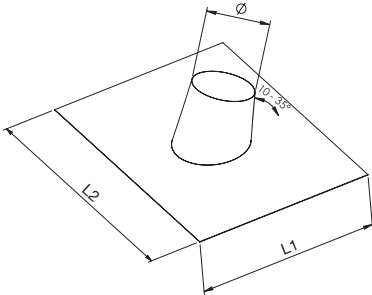
F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	L1	L2	
J130FP54	RC130FP54	PJ130FP54	RJ130FP54	CJ130FP54	130	700	1000	1
J150FP54	RC150FP54	PJ150FP54	RJ150FP54	CJ150FP54	150	700	1000	1
J180FP54	RC180FP54	PJ180FP54	RJ180FP54	CJ180FP54	180	800	1000	1
J200FP54	RC200FP54	PJ200FP54	RJ200FP54	CJ200FP54	200	800	1000	1
J230FP54	RC230FP54	PJ230FP54	RJ230FP54	CJ230FP54	230	800	1000	1
J250FP54	RC250FP54	PJ250FP54	RJ250FP54	CJ250FP54	250	1000	1000	1
J300FP54	RC300FP54	PJ300FP54	RJ300FP54	CJ300FP54	300	1000	1000	1
J350FP54	RC350FP54	PJ350FP54	RJ350FP54	CJ350FP54	350	1000	1000	1
J400FP54	RC400FP54	PJ400FP54	RJ400FP54	CJ400FP54	400	1000	1000	1
J450FP54	RC450FP54	PJ450FP54	RJ450FP54	CJ450FP54	450	1000	1100	1



Mono e doppia parete

FI20/51

Falddale per tetti inclinati da 10° a 35°
Flashing for sloped roofs from 10° to 35°
Solin pour toits inclinés de 10° à 35°



ALLUMINIO ALUMINIUM ALUMINIUM

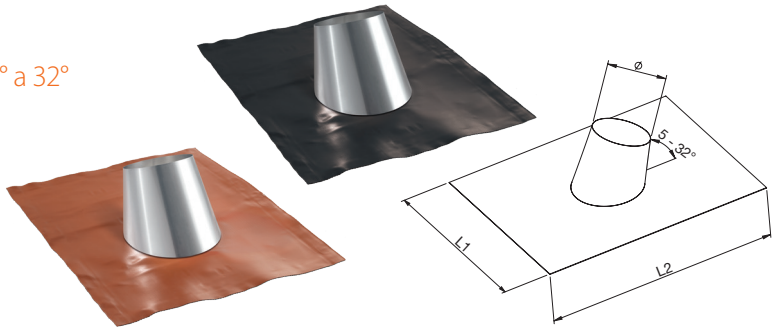
F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	L1	L2	
J130FI20	R130FI20	PJ130FI20	RJ130FI20	CJ130FI20	130	550	650	1
J150FI20	R150FI20	PJ150FI20	RJ150FI20	CJ150FI20	150	550	650	1
J180FI20	R180FI20	PJ180FI20	RJ180FI20	CJ180FI20	180	650	750	1
J200FI20	R200FI20	PJ200FI20	RJ200FI20	CJ200FI20	200	650	750	1
J230FI20	R230FI20	PJ230FI20	RJ230FI20	CJ230FI20	230	650	750	1
J250FI20	R250FI20	PJ250FI20	RJ250FI20	CJ250FI20	250	650	7550	1
J300FI20	R300FI20	PJ300FI20	RJ300FI20	CJ300FI20	300	750	850	1
J350FI20	R350FI20	PJ350FI20	RJ350FI20	CJ350FI20	350	750	850	1
J400FI20	R400FI20	PJ400FI20	RJ400FI20	CJ400FI20	400	1000	1000	1

PIOMBO LEAD PLOMB

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	L1	L2	
J130FI51	RC130FI51	PJ130FI51	RJ130FI51	CJ130FI51	130	700	1000	1
J150FI51	RC150FI51	PJ150FI51	RJ150FI51	CJ150FI51	150	700	1000	1
J180FI51	RC180FI51	PJ180FI51	RJ180FI51	CJ180FI51	180	800	1000	1
J200FI51	RC200FI51	PJ200FI51	RJ200FI51	CJ200FI51	200	800	1000	1
J230FI51	RC230FI51	PJ230FI51	RJ230FI51	CJ230FI51	230	800	1000	1
J250FI51	RC250FI51	PJ250FI51	RJ250FI51	CJ250FI51	250	1000	1000	1
J300FI51	RC300FI51	PJ300FI51	RJ300FI51	CJ300FI51	300	1000	1000	1
J350FI51	RC350FI51	PJ350FI51	RJ350FI51	CJ350FI51	350	1000	1000	1
J400FI51	RC400FI51	PJ400FI51	RJ400FI51	CJ400FI51	400	1000	1000	1
J450FI51	RC450FI51	PJ450FI51	RJ450FI51	CJ450FI51	450	1000	1100	1

FI30/31

Falddale con base in gomma per tetti inclinati da 5° a 32°
Flashing with rubber base for sloped roofs from 5° to 32°
Solin avec base en gomme pour toits inclinés de 5° à 32°



Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	L1	L2	
J130FI30	-	PJ130FI30	RJ130FI30	CJ130FI30	130	560	688	1
J150FI30	-	PJ150FI30	RJ150FI30	CJ150FI30	150	560	715	1
J180FI30	-	PJ180FI30	RJ180FI30	CJ180FI30	180	625	1006	1
J200FI30	-	PJ200FI30	RJ200FI30	CJ200FI30	200	625	1006	1
J230FI30	-	PJ230FI30	RJ230FI30	CJ230FI30	230	688	1006	1
J250FI30	-	PJ250FI30	RJ250FI30	CJ250FI30	250	715	1006	1
J300FI30	-	PJ300FI30	RJ300FI30	CJ300FI30	300	715	1006	1
J350FI30	-	PJ350FI30	RJ350FI30	CJ350FI30	350	800	1006	1
J400FI30	-	PJ400FI30	RJ400FI30	CJ400FI30	400	800	1006	1

Base in gomma rossa - Base in red rubber - Base en gomme rouge

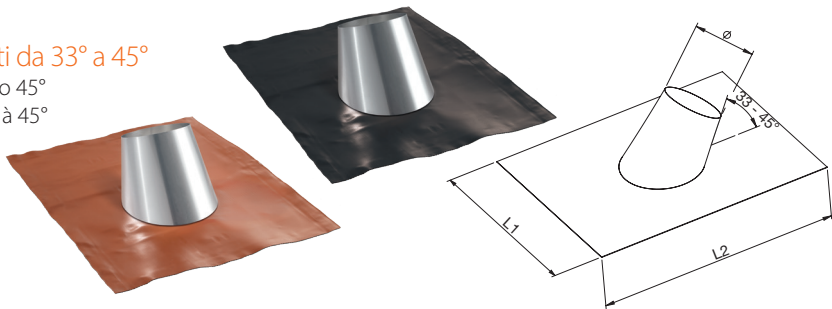
Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	L1	L2	
J130FI31	-	PJ130FI31	RJ130FI31	CJ130FI31	130	560	688	1
J150FI31	-	PJ150FI31	RJ150FI31	CJ150FI31	150	560	715	1
J180FI31	-	PJ180FI31	RJ180FI31	CJ180FI31	180	625	1006	1
J200FI31	-	PJ200FI31	RJ200FI31	CJ200FI31	200	625	1006	1
J230FI31	-	PJ230FI31	RJ230FI31	CJ230FI31	230	688	1006	1
J250FI31	-	PJ250FI31	RJ250FI31	CJ250FI31	250	715	1006	1
J300FI31	-	PJ300FI31	RJ300FI31	CJ300FI31	300	715	1006	1
J350FI31	-	PJ350FI31	RJ350FI31	CJ350FI31	350	800	1006	1
J400FI31	-	PJ400FI31	RJ400FI31	CJ400FI31	400	800	1006	1

Base in gomma nera - Base in black rubber - Base en gomme noir

FI35/36

Falddale con base in gomma per tetti inclinati da 33° a 45°
Flashing with rubber base for sloped roofs from 33° to 45°
Solin avec base en gomme pour toits inclinés de 33° à 45°



Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	L1	L2	
J130FI35	-	PJ130FI35	RJ130FI35	CJ130FI35	130	560	685	1
J150FI35	-	PJ150FI35	RJ150FI35	CJ150FI35	150	560	715	1
J180FI35	-	PJ180FI35	RJ180FI35	CJ180FI35	180	625	1080	1
J200FI35	-	PJ200FI35	RJ200FI35	CJ200FI35	200	625	1080	1
J230FI35	-	PJ230FI35	RJ230FI35	CJ230FI35	230	685	1080	1
J250FI35	-	PJ250FI35	RJ250FI35	CJ250FI35	250	715	1080	1
J300FI35	-	PJ300FI35	RJ300FI35	CJ300FI35	300	715	1080	1
J350FI35	-	PJ350FI35	RJ350FI35	CJ350FI35	350	833	1080	1
J400FI35	-	PJ400FI35	RJ400FI35	CJ400FI35	400	833	1080	1

Base in gomma rossa - Base in red rubber - Base en gomme rouge

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	L1	L2	
J130FI36	-	PJ130FI36	RJ130FI36	CJ130FI36	130	560	685	1
J150FI36	-	PJ150FI36	RJ150FI36	CJ150FI36	150	560	715	1
J180FI36	-	PJ180FI36	RJ180FI36	CJ180FI36	180	625	1080	1
J200FI36	-	PJ200FI36	RJ200FI36	CJ200FI36	200	625	1080	1
J230FI36	-	PJ230FI36	RJ230FI36	CJ230FI36	230	715	1080	1
J250FI36	-	PJ250FI36	RJ250FI36	CJ250FI36	250	715	1080	1
J300FI36	-	PJ300FI36	RJ300FI36	CJ300FI36	300	715	1080	1
J350FI36	-	PJ350FI36	RJ350FI36	CJ350FI36	350	833	1080	1
J400FI36	-	PJ400FI36	RJ400FI36	CJ400FI36	400	833	1080	1

Base in gomma nera - Base in black rubber - Base en gomme noir

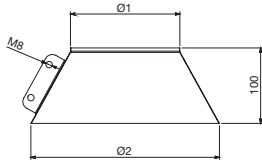
SS22

Scossalina

Collar - Colerette de solin

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Ø1	Ø2	
J130SS22	R130SS22	130	230	1
J150SS22	R150SS22	150	250	1
J180SS22	R180SS22	180	280	1
J200SS22	R200SS22	200	300	1
J230SS22	R230SS22	230	330	1
J250SS22	R250SS22	250	350	1
J300SS22	R300SS22	300	400	1
J350SS22	R350SS22	350	450	1
J400SS22	R400SS22	400	600	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø1	Ø2	
PJ130SS22	RJ130SS22	CJ130SS22	130	230	1
PJ150SS22	RJ150SS22	CJ150SS22	150	250	1
PJ180SS22	RJ180SS22	CJ180SS22	180	280	1
PJ200SS22	RJ200SS22	CJ200SS22	200	300	1
PJ230SS22	RJ230SS22	CJ230SS22	230	330	1
PJ250SS22	RJ250SS22	CJ250SS22	250	350	1
PJ300SS22	RJ300SS22	CJ300SS22	300	400	1
PJ350SS22	RJ350SS22	CJ350SS22	350	450	1
PJ400SS22	RJ400SS22	CJ400SS22	400	600	1





Mono e doppia parete

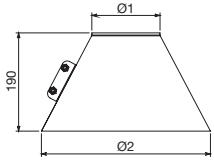
SS20

Scossalina

Collar - Collettere de solin

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Ø1	Ø2	
J130SS20	R130SS20	130	330	1
J150SS20	R150SS20	150	350	1
J180SS20	R180SS20	180	410	1
J200SS20	R200SS20	200	410	1
J230SS20	R230SS20	230	460	1
J250SS20	R250SS20	250	460	1
J300SS20	R300SS20	300	500	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø1	Ø2	
PJ130SS20	RJ130SS20	CJ130SS20	130	330	1
PJ150SS20	RJ150SS20	CJ150SS20	150	350	1
PJ180SS20	RJ180SS20	CJ180SS20	180	410	1
PJ200SS20	RJ200SS20	CJ200SS20	200	410	1
PJ230SS20	RJ230SS20	CJ230SS20	230	460	1
PJ250SS20	RJ250SS20	CJ250SS20	250	460	1
PJ300SS20	RJ300SS20	CJ300SS20	300	500	1

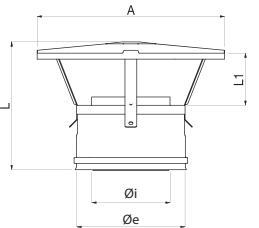
CC06

Terminale cinese

Rain cowl - Chapeau chinois

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	A	L	L1	
K080CC06	R080CC06	80	130	200	195	100	1
K100CC06	R100CC06	100	150	200	200	100	1
K130CC06	R130CC06	130	180	250	215	100	1
K150CC06	R150CC06	150	200	300	225	100	1
K180CC06	R180CC06	180	230	325	235	100	1
K200CC06	R200CC06	200	250	375	250	100	1
K250CC06	R250CC06	250	300	440	275	100	1
K300CC06	R300CC06	300	350	440	300	100	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	A	L	L1	
PY080CC06	RY080CC06	CY080CC06	80	130	200	195	100	1
PY100CC06	RY100CC06	CY100CC06	100	150	200	200	100	1
PY130CC06	RY130CC06	CY130CC06	130	180	250	215	100	1
PY150CC06	RY150CC06	CY150CC06	150	200	300	225	100	1
PY180CC06	RY180CC06	CY180CC06	180	230	325	235	100	1
PY200CC06	RY200CC06	CY200CC06	200	250	375	250	100	1
PY250CC06	RY250CC06	CY250CC06	250	300	440	275	100	1
PY300CC06	RY300CC06	CY300CC06	300	350	440	300	100	1

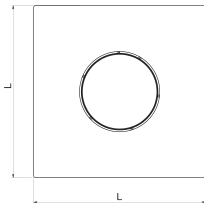
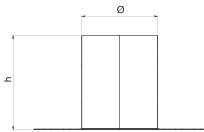
CATC

Piastra telescopica di chiusura

Closure telescopic plate - Plaque télescopique de fermeture

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	h	L	
I080CATC	-	80	247	450	1
I100CATC	-	100	247	450	1
I130CATC	-	130	247	450	1
I150CATC	-	150	247	450	1
I180CATC	-	180	247	450	1
I200CATC	-	200	247	450	1
I250CATC	-	250	247	450	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	h	L	
-	-	-	80	247	450	1
-	-	-	100	247	450	1
-	-	-	130	247	450	1
-	-	-	150	247	450	1
-	-	-	180	247	450	1
-	-	-	200	247	450	1
-	-	-	250	247	450	1

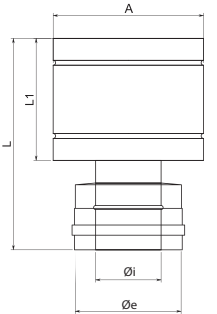
CAPE

Terminale a botte

Vedette cowl - Chapeau à tonneau

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	A	L	L1	
K080CAPE	R080CAPE	80	130	230	245	160	1
K100CAPE	R100CAPE	100	150	255	275	190	1
K130CAPE	R130CAPE	130	180	280	275	190	1
K150CAPE	R150CAPE	150	200	315	330	245	1
K180CAPE	R180CAPE	180	230	385	310	245	1
K200CAPE	R200CAPE	200	250	400	310	245	1
K250CAPE	R250CAPE	250	300	450	400	325	1
K300CAPE	R300CAPE	300	350	520	400	325	1
K350CAPE	R350CAPE	350	400	610	500	410	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	A	L	L1	
PY080CAPE	RY080CAPE	CY080CAPE	80	130	230	245	160	1
PY100CAPE	RY100CAPE	CY100CAPE	100	150	255	275	190	1
PY130CAPE	RY130CAPE	CY130CAPE	130	180	280	275	190	1
PY150CAPE	RY150CAPE	CY150CAPE	150	200	315	330	245	1
PY180CAPE	RY180CAPE	CY180CAPE	180	230	385	310	245	1
PY200CAPE	RY200CAPE	CY200CAPE	200	250	400	310	245	1
PY250CAPE	RY250CAPE	CY250CAPE	250	300	450	400	325	1
PY300CAPE	RY300CAPE	CY300CAPE	300	350	520	400	325	1
PY350CAPE	RY350CAPE	CY350CAPE	350	400	610	500	410	1



Mono e doppia parete

ANT2

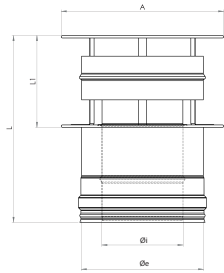
Terminale antivento

Anti-wind cowl - Chapeau anti-vent

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	A	L	L1	
K080ANT2	R080ANT2	80	130	200	225	110	1
K100ANT2	R100ANT2	100	150	200	225	110	1
K130ANT2	R130ANT2	130	180	300	290	175	1
K150ANT2	R150ANT2	150	200	350	315	200	1
K180ANT2	R180ANT2	180	230	450	355	240	1
K200ANT2	R200ANT2	200	250	450	355	240	1
K250ANT2	R250ANT2	250	300	560	415	300	1
K300ANT2	R300ANT2	300	350	680	475	360	1

F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	A	L	L1	
PY080ANT2	RY080ANT2	CY080ANT2	80	130	200	225	110	1
PY100ANT2	RY100ANT2	CY100ANT2	100	150	200	225	110	1
PY130ANT2	RY130ANT2	CY130ANT2	130	180	300	290	175	1
PY150ANT2	RY150ANT2	CY150ANT2	150	200	350	315	200	1
PY180ANT2	RY180ANT2	CY180ANT2	180	230	450	355	240	1
PY200ANT2	RY200ANT2	CY200ANT2	200	250	450	355	240	1
PY250ANT2	RY250ANT2	CY250ANT2	250	300	560	415	300	1
PY300ANT2	RY300ANT2	CY300ANT2	300	350	680	475	360	1



CACO

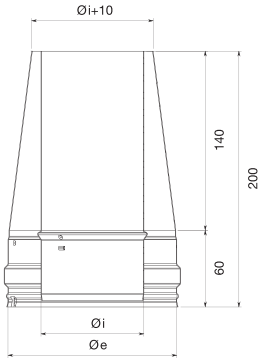
Terminale tronco conico

Conical cowl - Chapeau cône tronqué

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	
K080CACO	R080CACO	80	130	1
K100CACO	R100CACO	100	150	1
K130CACO	R130CACO	130	180	1
K150CACO	R150CACO	150	200	1
K180CACO	R180CACO	180	230	1
K200CACO	R200CACO	200	250	1
K250CACO	R250CACO	250	300	1
K300CACO	R300CACO	300	350	1
K350CACO	R350CACO	350	400	1

F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	
-	-	-	80	130	1
-	-	-	100	150	1
-	-	-	130	180	1
-	-	-	150	200	1
-	-	-	180	230	1
-	-	-	200	250	1
-	-	-	250	300	1
-	-	-	300	350	1
-	-	-	350	400	1



CALM

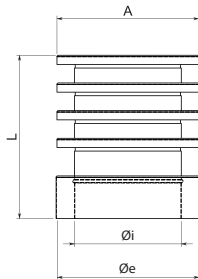
Terminale lamellare

Lamellar cowl - Chapeau lamellaire

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Øi	Øe	A	L	N. lamelle n.lamella n.lamelle	
K080CALM	R080CALM	80	130	130	180	3	1
K100CALM	R100CALM	100	150	150	215	4	1
K130CALM	R130CALM	130	180	180	220	4	1
K150CALM	R150CALM	150	200	200	230	4	1
K180CALM	R180CALM	180	230	230	270	5	1
K200CALM	R200CALM	200	250	250	270	5	1
K250CALM	R250CALM	250	300	300	310	6	1
K300CALM	R300CALM	300	350	350	350	7	1

F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Øi	Øe	A	L	N. lamelle n.lamella n.lamelle	
-	-	-	80	130	130	180	3	1
-	-	-	100	150	150	215	4	1
-	-	-	130	180	180	220	4	1
-	-	-	150	200	200	230	4	1
-	-	-	180	230	230	270	5	1
-	-	-	200	250	250	270	5	1
-	-	-	250	300	300	310	6	1
-	-	-	300	350	350	350	7	1



FM14

Fascetta murale

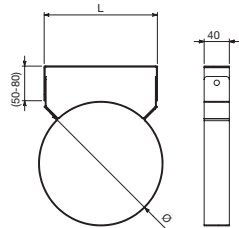
Wall clamp - Bride murale

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Ø	L	
J130FM14	R130FM14	130	130	1
J150FM14	R150FM14	150	145	1
J180FM14	R180FM14	180	165	1
J200FM14	R200FM14	200	180	1
J230FM14	R230FM14	230	200	1
J250FM14	R250FM14	250	220	1
J300FM14	R300FM14	300	250	1
J350FM14	R350FM14	350	290	1
J400FM14	R400FM14	400	350	1

F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	L	
PJ130FM14	RJ130FM14	CJ130FM14	130	130	1
PJ150FM14	RJ150FM14	CJ150FM14	150	145	1
PJ180FM14	RJ180FM14	CJ180FM14	180	165	1
PJ200FM14	RJ200FM14	CJ200FM14	200	180	1
PJ230FM14	RJ230FM14	CJ230FM14	230	200	1
PJ250FM14	RJ250FM14	CJ250FM14	250	220	1
PJ300FM14	RJ300FM14	CJ300FM14	300	250	1
PJ350FM14	RJ350FM14	CJ350FM14	350	290	1
PJ400FM14	RJ400FM14	CJ400FM14	400	350	1

Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis



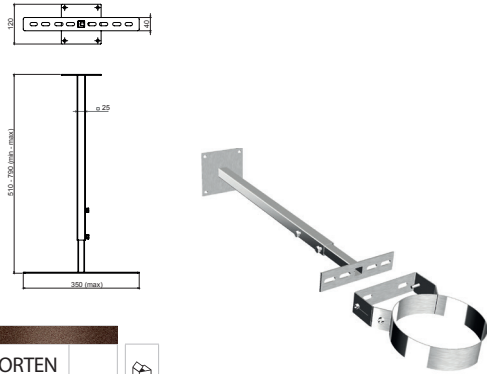


Mono e doppia parete

FM15

Prolunga telescopica per FM14

Telescopic extension for FM14 - Extension télescopique pour FM14



Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	
JUNVFM15	-	PJUNVFM15	RJUNVFM15	CJUNVFM15	1

Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

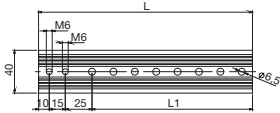
PSF1/2/3

Prolunga per fissaggio staffa

Extension mounting bracket - Extension du support de montage

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	L	
JUNVPSF1	RUNVPSF1	100	1
JUNVPSF2	RUNVPSF2	200	1
JUNVPSF3	-	320	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	L	
PJUNVPSF1	RJUNVPSF1	CJUNVPSF1	100	1
PJUNVPSF2	RJUNVPSF2	CJUNVPSF2	200	1
PJUNVPSF3	RJUNVPSF3	CJUNVPSF3	320	1

Si può tagliare a misura - It is possible to custom-cut - On peut la couper sur mesure

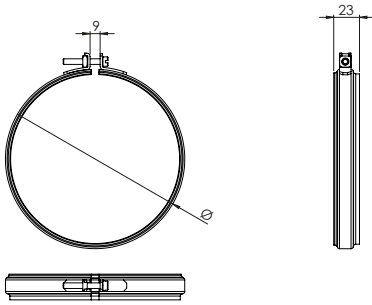
FB19

Fascetta di bloccaggio

Locking band - Bride de sécurité

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Ø	
J130FB19	R130FB19	130	1
J150FB19	R150FB19	150	1
J180FB19	R180FB19	180	1
J200FB19	R200FB19	200	1
J230FB19	R230FB19	230	1
J250FB19	R250FB19	250	1
J300FB19	R300FB19	300	1
J350FB19	R350FB19	350	1
J400FB19	R400FB19	400	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	
PJ130FB19	RJ130FB19	CJ130FB19	130	1
PJ150FB19	RJ150FB19	CJ150FB19	150	1
PJ180FB19	RJ180FB19	CJ180FB19	180	1
PJ200FB19	RJ200FB19	CJ200FB19	200	1
PJ230FB19	RJ230FB19	CJ230FB19	230	1
PJ250FB19	RJ250FB19	CJ250FB19	250	1
PJ300FB19	RJ300FB19	CJ300FB19	300	1
PJ350FB19	RJ350FB19	CJ350FB19	350	1
PJ400FB19	RJ400FB19	CJ400FB19	400	1



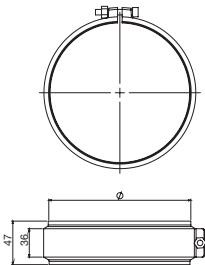
FB36

Fascetta di bloccaggio

Locking band - Bride de sécurité

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Ø	
J130FB36	R130FB36	130	1
J150FB36	R150FB36	150	1
J180FB36	R180FB36	180	1
J200FB36	R200FB36	200	1
J230FB36	R230FB36	230	1
J250FB36	R250FB36	250	1
J300FB36	R300FB36	300	1
J350FB36	R350FB36	350	1
J400FB36	R400FB36	400	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	
PJ130FB36	RJ130FB36	CJ130FB36	130	1
PJ150FB36	RJ150FB36	CJ150FB36	150	1
PJ180FB36	RJ180FB36	CJ180FB36	180	1
PJ200FB36	RJ200FB36	CJ200FB36	200	1
PJ230FB36	RJ230FB36	CJ230FB36	230	1
PJ250FB36	RJ250FB36	CJ250FB36	250	1
PJ300FB36	RJ300FB36	CJ300FB36	300	1
PJ350FB36	RJ350FB36	CJ350FB36	350	1
PJ400FB36	RJ400FB36	CJ400FB36	400	1



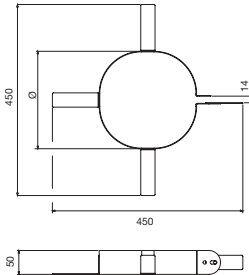
FC71

Fascetta di centraggio

Centering clamp - Collier de centrage

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Ø	
J130FC71	-	130	1
J150FC71	-	150	1
J180FC71	-	180	1
J200FC71	-	200	1
J230FC71	-	230	1
J250FC71	-	250	1
J300FC71	-	300	1
J350FC71	-	350	1
J400FC71	-	400	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	
-	-	-	130	1
-	-	-	150	1
-	-	-	180	1
-	-	-	200	1
-	-	-	230	1
-	-	-	250	1
-	-	-	300	1
-	-	-	350	1
-	-	-	400	1



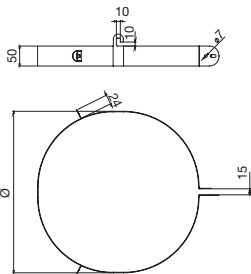


Fascia cavi tiranti e discesa

Guy wire bracket - Bride pour haubanage et descente

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Ø	
J130CT25	-	130	1
J150CT25	-	150	1
J180CT25	-	180	1
J200CT25	-	200	1
J230CT25	-	230	1
J250CT25	-	250	1
J300CT25	-	300	1
J350CT25	-	350	1
J400CT25	-	400	1



F.10 - NERO BLACK - NOIR		F.11 - COL. RAME COL. COPPER - COUL. CUIVRE		F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN		Ø	
PJ130CT25		RJ130CT25		CJ130CT25		130	1
PJ150CT25		RJ150CT25		CJ150CT25		150	1
PJ180CT25		RJ180CT25		CJ180CT25		180	1
PJ200CT25		RJ200CT25		CJ200CT25		200	1
PJ230CT25		RJ230CT25		CJ230CT25		230	
PJ250CT25		RJ250CT25		CJ250CT25		250	1
PJ300CT25		RJ300CT25		CJ300CT25		300	1
PJ350CT25		RJ350CT25		CJ350CT25		350	1
PJ400CT25		RJ400CT25		CJ400CT25		400	1

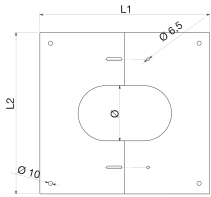
Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

Piastra quadrata di finitura da 0° a 30°

Square finishing plate from 0° to 30° - Plaque carrée de finition de 0° à 30°

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX		F.09 - RAME COPPER - CUIVRE		Ø	L1	L2	
J130FIN1		-		130	400	380	1
J150FIN1		-		150	400	400	1
J180FIN1		-		180	440	430	1
J200FIN1		-		200	460	430	1
J230FIN1		-		230	500	430	1
J250FIN1		-		250	525	430	1



F.10 - NERO BLACK - NOIR		F.11 - COL. RAME COL. COPPER - COUL. CUIVRE		F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN		Ø	L1	L2	
PJ130FIN1		RJ130FIN1		CJ130FIN1		130	400	380	1
PJ150FIN1		RJ150FIN1		CJ150FIN1		150	400	400	1
PJ180FIN1		RJ180FIN1		CJ180FIN1		180	440	430	1
PJ200FIN1		RJ200FIN1		CJ200FIN1		200	460	430	1
PJ230FIN1		RJ230FIN1		CJ230FIN1		230	500	430	1
PJ250FIN1		RJ250FIN1		CJ250FIN1		250	525	430	1

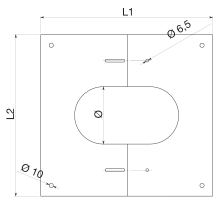
Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

Piastra quadrata di finitura da 30° a 45°

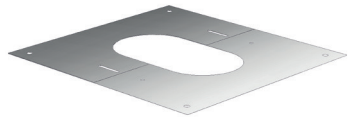
Square finishing plate from 30° to 45° - Plaque carrée de finition de 30° à 45°

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX		F.09 - RAME COPPER - CUIVRE		Ø	L1	L2	
J130FIN2		-		130	405	380	1
J150FIN2		-		150	430	400	1
J180FIN2		-		180	500	430	1
J200FIN2		-		200	530	430	1
J230FIN2		-		230	560	440	1
J250FIN2		-		250	620	440	1



F.10 - NERO BLACK - NOIR		F.11 - COL. RAME COL. COPPER - COUL. CUIVRE		F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN		Ø	L1	L2	
PJ130FIN2		RJ130FIN2		CJ130FIN2		130	405	380	1
PJ150FIN2		RJ150FIN2		CJ150FIN2		150	430	400	1
PJ180FIN2		RJ180FIN2		CJ180FIN2		180	500	430	1
PJ200FIN2		RJ200FIN2		CJ200FIN2		200	530	430	1
PJ230FIN2		RJ230FIN2		CJ230FIN2		230	560	440	1
PJ250FIN2		RJ250FIN2		CJ250FIN2		250	620	440	1



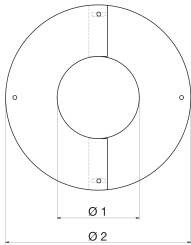
Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

Piastra tonda di finitura regolabile

Adjustable finishing plate - Plaque ronde de finition réglable

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX		F.09 - RAME COPPER - CUIVRE		Ø1	Ø2	
J130FIN3		-		130	300	1
J150FIN3		-		150	320	1
J180FIN3		-		180	350	1
J200FIN3		-		200	450	1
J230FIN3		-		230	450	1
J250FIN3		-		250	450	1



F.10 - NERO BLACK - NOIR		F.11 - COL. RAME COL. COPPER - COUL. CUIVRE		F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN		Ø1	Ø2	
PJ130FIN3		RJ130FIN3		CJ130FIN3		130	300	1
PJ150FIN3		RJ150FIN3		CJ150FIN3		150	320	1
PJ180FIN3		RJ180FIN3		CJ180FIN3		180	350	1
PJ200FIN3		RJ200FIN3		CJ200FIN3		200	450	1
PJ230FIN3		RJ230FIN3		CJ230FIN3		230	450	1
PJ250FIN3		RJ250FIN3		CJ250FIN3		250	450	1



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Mono e doppia parete

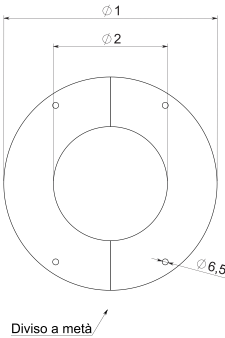
FINZ

Piastra tonda di finitura

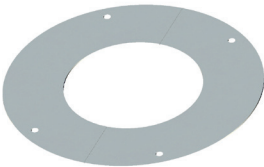
Round finishing plate - Plaque ronde de finition

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Ø1	Ø2	
J130FINZ	R130FINZ	240	133	1
J150FINZ	R150FINZ	260	153	1
J180FINZ	R180FINZ	290	183	1
J200FINZ	R200FINZ	310	203	1
J230FINZ	R230FINZ	340	233	1
J250FINZ	R250FINZ	360	253	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø1	Ø2	
PJ130FINZ	RJ130FINZ	CJ130FINZ	240	133	1
PJ150FINZ	RJ150FINZ	CJ150FINZ	260	153	1
PJ180FINZ	RJ180FINZ	CJ180FINZ	290	183	1
PJ200FINZ	RJ200FINZ	CJ200FINZ	310	203	1
PJ230FINZ	RJ230FINZ	CJ230FINZ	340	233	1
PJ250FINZ	RJ250FINZ	CJ250FINZ	360	253	1



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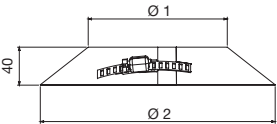
SS24

Rosone conico di finitura

Finishing conic ring - Rosace conique de finition

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Ø1	Ø2	
J130SS24	-	130	230	1
J150SS24	-	150	250	1
J180SS24	-	180	280	1
J200SS24	-	200	300	1
J230SS24	-	230	330	1
J250SS24	-	250	350	1
J300SS24	-	300	400	1



F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø1	Ø2	
PJ130SS24	RJ130SS24	CJ130SS24	130	230	1
PJ150SS24	RJ150SS24	CJ150SS24	150	250	1
PJ180SS24	RJ180SS24	CJ180SS24	180	280	1
PJ200SS24	RJ200SS24	CJ200SS24	200	300	1
PJ230SS24	RJ230SS24	CJ230SS24	230	330	1
PJ250SS24	RJ250SS24	CJ250SS24	250	350	1
PJ300SS24	RJ300SS24	CJ300SS24	300	400	1



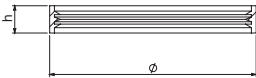
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GUAR

Guarnizione in silicone

Silicone gasket - Joint silicone

CODICE CODE - CODE	Ø	h	
I080GUAR	80	11,5	1
I100GUAR	100	11,5	1
I130GUAR	130	11,5	1
I150GUAR	150	11,5	1
I180GUAR	180	11,5	1
I200GUAR	200	11,5	1
I230GUAR	230	11,5	1
I250GUAR	250	11,5	1
I300GUAR	300	11,5	1
I350GUAR	350	11,5	1
I400GUAR	400	11,5	1



Silicone nero resistente fino a 200° - Black silicone resistant up to 200° - Silicone noir résistant jusqu'à 200°

SUPS

SUPS è un supporto a solaio costruito per l'installazione di canne fumarie.

CARATTERISTICHE TECNICHE

- Sistema solido e veloce
- La fascetta di acciaio consente di sostenere la canna fumaria impedendo che gli elementi si sgancino tra di loro

UTILIZZO

- In caso di solai in cemento, consente di fissare la canna fumaria ad un'altezza definita dall'installatore.
- Per installarlo è sufficiente eseguire un foro nel solaio, fissarlo con sei semplici viti ed infine far passare l'elemento lineare, bloccandolo all'altezza utile, mediante una chiave esagonale.

SUPS is a floor support that is destined for the installation of chimneys.

TECHNICAL FEATURES

- It is a solid and fast system
- The clamp in steel allows to support the flue chimney, preventing elements to unhook between them

USAGE

- In case of floor in concrete, it allows to fix the chimney to a height defined by the installer
- To install it simply drill a hole in the floor, fix the element with six simple screws and finally pass the linear element, blocking it at the suitable height by a hexagonal spanner.

SUPS est un support au plancher construit pour l'installation des cheminées.

CARACTÉRISTIQUES TECHNIQUES

- Il est un système solide et rapide
- Le collier en acier apporte un soutien à la cheminée, en empêchant que les éléments se décrochent entre eux

USAGE

- En cas de plancher en béton, il permet de fixer la cheminée à une hauteur définie par l'installateur
- Pour l'installer il suffit de percer un trou dans le plancher, le fixer par six vis simples, et puis faire passer l'élément linéaire, en le bloquant à la hauteur convenable, par une clé hexagonale.

SUPS

Supporto solaio

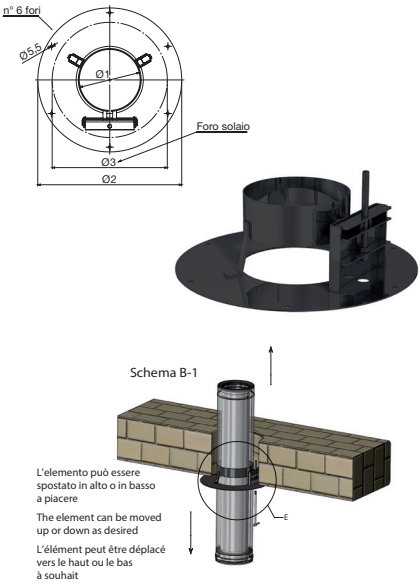
Floor support - Support plancher

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Ø1	Ø2	Ø3	
-	-	130	300	240	1
-	-	150	330	260	1
-	-	180	360	280	1
-	-	200	380	300	1
-	-	230	410	330	1
-	-	250	430	350	1
-	-	300	500	400	1

F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø1	Ø2	Ø3	
D130SUPS	-	-	130	300	240	1
D150SUPS	-	-	150	330	260	1
D180SUPS	-	-	180	360	280	1
D200SUPS	-	-	200	380	300	1
D230SUPS	-	-	230	410	330	1
D250SUPS	-	-	250	430	350	1
D300SUPS	-	-	300	500	400	1

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Mono e doppia parete

FORXS - FORX2

FORX e FORX2 sono delle fascette complete di ali di fissaggio e supporto, regolabili in inclinazione da 0° a 45°.
Queste fascette vincolano la canna fumaria che attraversa il solaio in condizione verticale.
Sono leggere ma allo stesso tempo robuste grazie alla solidità della piegatura presente sulle ali.
Sono poco ingombranti, adatte ad essere installate su tetti e solai.

FORX and FORX2 are clamps with fixing and support wings, adjustable in inclination from 0° to 45°.
These clamps bind the chimney that crosses the roof in a vertical condition.
They are light but at the same time robust thanks to the solidity of the wings bending.
They are not very bulky, and they are apt to be installed on roofs and floors.

FORX et FORX2 sont des brides avec des ailes de fixation et support, ajustables en inclination de 0° à 45°.
Ces brides immobilisent la cheminée qui traverse le plancher en condition verticale.
Elles sont légères mais au même temps robustes grâce à la solidité du pliage présent sur les ailes.
Elles ne sont pas très encombrantes, aptes pour être installées sur les toits et les planchers.

FORXS

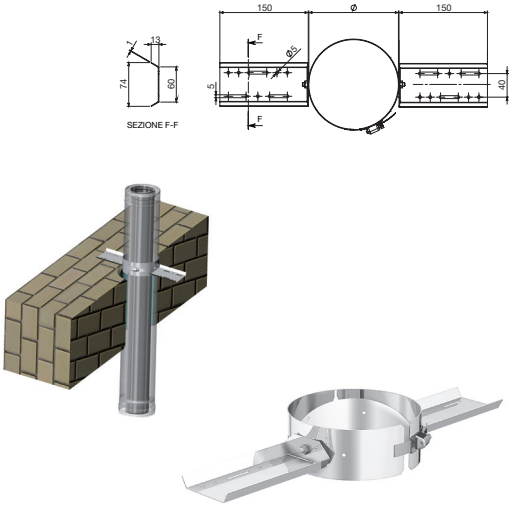
Fascetta con ali per supporto a tetto
Roof support with wings - Support au toit avec ailes

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Ø	1
J130FORXS	-	130	1
J150FORXS	-	150	1
J180FORXS	-	180	1
J200FORXS	-	200	1
J230FORXS	-	230	1
J250FORXS	-	250	1
J300FORXS	-	300	1

F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	1
-	-	-	130	1
-	-	-	150	1
-	-	-	180	1
-	-	-	200	1
-	-	-	230	1
-	-	-	250	1
-	-	-	300	1

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FORX2

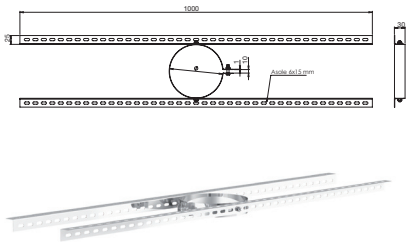
Fascetta con staffe L1000 mm per supporto a tetto
Clamp with brackets L1000 mm for roof support
Bride avec traversés L1000 mm pour support au toit

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	Ø	1
Z130FORX2	-	130	1
Z150FORX2	-	150	1
Z180FORX2	-	180	1
Z200FORX2	-	200	1
Z230FORX2	-	230	1
Z250FORX2	-	250	1

F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	1
-	-	-	130	1
-	-	-	150	1
-	-	-	180	1
-	-	-	200	1
-	-	-	230	1
-	-	-	250	1

Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis



FIRE STOP

Sistema composto da due solide piastre in acciaio zincato

CARATTERISTICHE TECNICHE

- Designazione tecnica T450-N1-D-V2-L50050-G(50)
- Il prodotto è stato sottoposto ai test termici di temperatura e ai test di resistenza al fuoco secondo la normativa europea BS EN 1856-1:2009 & BS 476: PART 20:1987
- Ha lo scopo di prevenire contatti di calore diretti mantenendo la canna fumaria concentrica rispetto al cavedio
- Le piastre possono essere areate ossia provviste di fessure e fori per il passaggio dell'aria, oppure non areate

UTILIZZO

- Secondo le regolamentazioni britanniche in materia di edilizia, quando una canna fumaria attraversa un piano o un soffitto, l'installazione deve essere completata da un FIRE STOP realizzato in materiale non combustibile
- Le piastre areate sono utilizzate per interni e in caso di vicinanza a materiali sensibili al calore
- Le piastre non areate sono utilizzate per chiudere camini in refrattario.

System composed of two solid plates made of galvanized steel.

TECHNICAL FEATURES

- Technical classification T450-N1-D-V2-L50050-G(50)
- The product was subjected to thermal testing temperature and fire resistance tests, according to European Standard BS EN 1856-1:2009 & BS 476: PART 20:1987.
- It is designed to prevent direct contact to heat, maintaining the chimney vertical in their existing masonry chimney.
- The plates can be ventilated, or better provided with slots and holes for the passage of air, or non-ventilated.

USE

- According to British regulations on construction, when a chimney passes through a floor or ceiling, the installation must be completed by a Fire Stop made of non-combustible material.
- The ventilated plates are used for indoor and proximity to heat sensitive material.
- The non-ventilated plates are used to close fire-resistant chimneys.

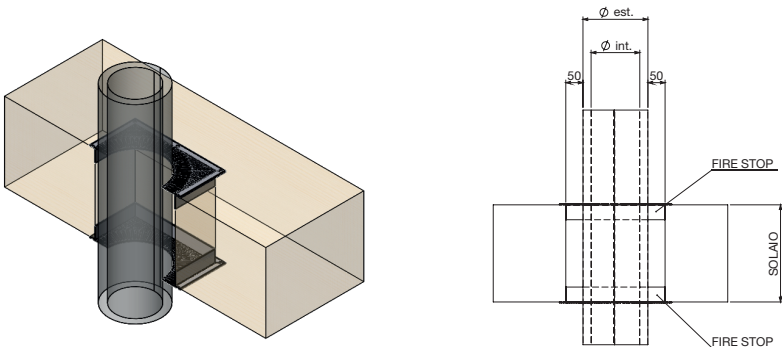
Système composé par deux plaques solides en acier galvanisé.

CARACTÉRISTIQUES TECHNIQUES

- Désignation technique T450-N1-D-V2-L50050-G(50)
- Le produit a été soumis aux essais thermiques de température et aux tests de résistance au feu, selon la norme européenne BS EN 1856-1:2009 & BS 476: PART 20:1987.
- Il est conçu pour empêcher les contacts directs à la chaleur, en maintenant le conduit de cheminée tout droit par rapport au boisseau.
- Les plaques peuvent être ventilées, ou mieux pourvues de fentes et de trous pour le passage de l'air, ou non ventilées.

UTILISATION

- Selon la réglementation britannique sur la construction, où une cheminée traverse un plancher ou un plafond, l'installation doit être complétée par la Plaque d'écart au feu faite d'un matériau incombustible.
- Les plaques ventilées sont utilisées pour l'intérieur et en proximité de matériaux thermosensibles.
- Les plaques non ventilées sont utilisées pour fermer les cheminées réfractaires.



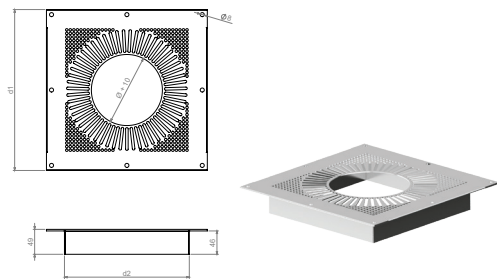


Mono e doppia parete

FST1

Fire stop areato

Ventilated fire stop plate - Plaque écart au feu ventilée



Finiture disponibili - Available finishes - Finitions disponibles

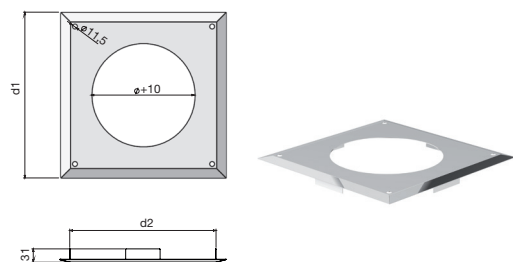
F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	d1	d2	
Z130FST1	-	-	RZ130FST1	CZ130FST1	130	317	246	1
Z150FST1	-	-	RZ150FST1	CZ150FST1	150	337	266	1
Z180FST1	-	-	RZ180FST1	CZ180FST1	180	367	296	1
Z200FST1	-	-	RZ200FST1	CZ200FST1	200	387	316	1
Z230FST1	-	-	RZ230FST1	CZ230FST1	230	417	346	1
Z250FST1	-	-	RZ250FST1	CZ250FST1	250	437	366	1
Z300FST1	-	-	RZ300FST1	CZ300FST1	300	487	416	1

Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

FST2

Fire stop non areato

Non-ventilated fire stop plate - Plaque écart au feu non-ventilée



Finiture disponibili - Available finishes - Finitions disponibles

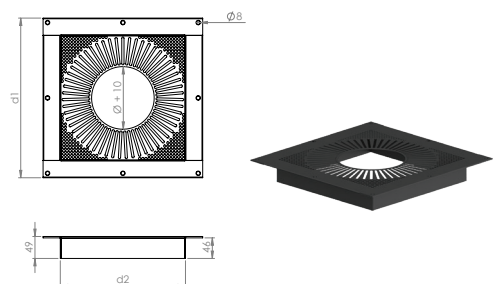
F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	d1	d2	
Z130FST2	-	PZ130FST2	RZ130FST2	CZ130FST2	130	285	240	1
Z150FST2	-	PZ150FST2	RZ150FST2	CZ150FST2	150	305	260	1
Z180FST2	-	PZ180FST2	RZ180FST2	CZ180FST2	180	333	290	1
Z200FST2	-	PZ200FST2	RZ200FST2	CZ200FST2	200	352	309	1
Z230FST2	-	PZ230FST2	RZ230FST2	CZ230FST2	230	385	340	1
Z250FST2	-	PZ250FST2	RZ250FST2	CZ250FST2	250	405	360	1
Z300FST2	-	PZ300FST2	RZ300FST2	CZ300FST2	300	455	410	1

Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

FST3

Fire stop areato

Ventilated fire stop plate - Plaque écart au feu ventilée



Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	d1	d2	
-	-	PZ130FST3	-	-	130	357	280	1
-	-	PZ150FST3	-	-	150	377	300	1
-	-	PZ180FST3	-	-	180	410	333	1
-	-	PZ200FST3	-	-	200	430	353	1
-	-	PZ230FST3	-	-	230	460	383	1
-	-	PZ250FST3	-	-	250	480	403	1
-	-	PZ300FST3	-	-	300	510	453	1

NB: G70 per linea Dynamic Two col. Nero secondo EN1856-1:2009

Note: G70 for Dynamic Two black color according to EN1856-1:2009

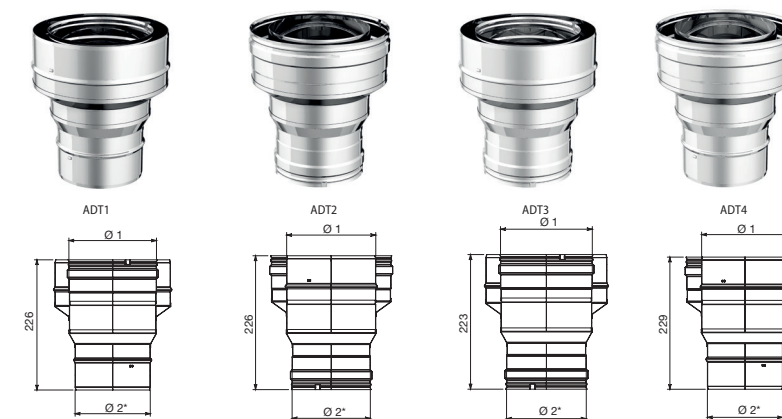
NB: G70 pour gamme Dynamic Two couleur noir selon EN1856-1:2009

Articolo fornito completo di viteria - Article supplied complete with screws - Article livré complet avec vis

ADT1/2/3/4

Adattatore speciale

Special adaptor - Adaptateur sur mesure



* Ø2 a scelta / Ø2 to be chosen / Ø2 à choisir

Componi così il tuo codice

Compose your code in this way

Composez votre code de cette façon

Modello adattatore
Model of the adaptor
Modèle de l'adaptateur

I = mono parete inox 316
D = linea legna/pellet colore nero
G = linea legna/pellet colore grigio
I= single wall stainless steel 316
D= wood/pellet line black color
G= wood/pellet line grey color
I= simple paroi inox 316
D= gamme bois/pellet couleur noir
G= gamme bois/pellet couleur grise

Adattatore doppia parete
Double wall adaptor
Adaptateur double paroi

K= Dynamic Two
RC= Dynamic Two Rame
PY= Dynamic Two col. nero
RY= Dynamic Two col. rame
CY= Dynamic Two col. corten

K= Dynamic Two
RC= Dynamic Two Copper
PY= Dynamic Two black color
RY= Dynamic Two copper color
CY= Dynamic Two corten color

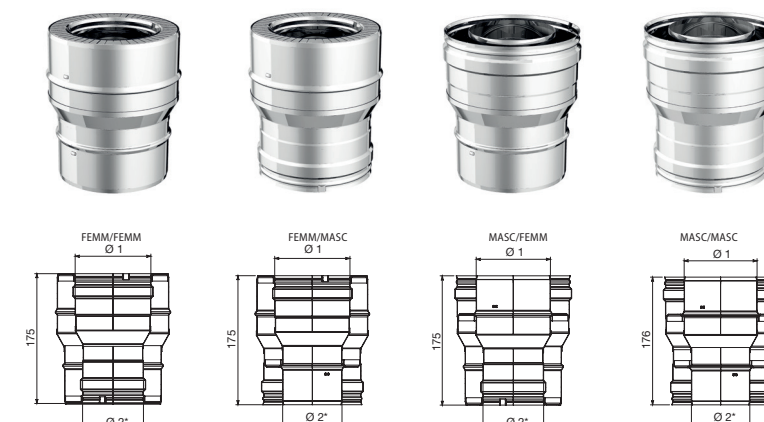
K= Dynamic Two
RC= Dynamic Two Cuivre
PY= Dynamic Two coul. noir
RY= Dynamic Two coul. cuivre
CY= Dynamic Two coul. corten

RID

Riduttore maggioratore speciale

Special reducer enlarger

Réduction augmentation sur mesure



* Ø2 a scelta / Ø2 to be chosen / Ø2 à choisir

Componi così il tuo codice

Compose your code in this way

Composez votre code de cette façon

Riduzione
doppia parete
Double wall reducer
Réduction double paroi

K= Dynamic Two
RC= Dynamic Two Rame
PY= Dynamic Two col. nero
RY= Dynamic Two col. rame
CY= Dynamic Two col. corten

K= Dynamic Two
RC= Dynamic Two Copper
PY= Dynamic Two black color
RY= Dynamic Two copper color
CY= Dynamic Two corten color

M=maschio
F=femmina
M=male/F=female
M=mâle/F=femelle

Finiture disponibili - Available finishes - Finitions disponibles

F.08 - INOX SS - INOX	F.09 - RAME COPPER - CUIVRE	F.10 - NERO BLACK - NOIR	F.11 - COL. RAME COL. COPPER - COUL. CUIVRE	F.16 - COL. CORTEN COL. CORTEN - COUL. CORTEN	Ø	d1	d2	
-	-	PZ130FST3	-	-	130	357	280	1
-	-	PZ150FST3	-	-	150	377	300	1
-	-	PZ180FST3	-	-	180	410	333	1
-	-	PZ200FST3	-	-	200	430	353	1
-	-	PZ230FST3	-	-	230	460	383	1
-	-	PZ250FST3	-	-	250	480	403	1
-	-	PZ300FST3	-	-	300	510	453	1

Per formulare il prezzo, considerare Ø1

To calculate the price, consider Ø1

Pour formuler le prix, considérer Ø1