

A close-up, angled view of a stainless steel chimney pipe. The pipe is dark and reflective, showing some internal structure. It is set against a white background. Overlaid on the image are several blue, abstract, wavy lines that sweep across the frame from the bottom left towards the top right, creating a sense of motion and modern design.

EdiTECH

MONOPARETE INOX
SINGLE WALL INOX

A solid red rectangular graphic element located at the bottom center of the page.



SISTEMA MONOPARETE EdilTECH

Il sistema **monoparete EdilTECH** è composto da elementi componibili rigidi con finitura lucida BA, realizzati in acciaio inox austenitico AISI 316L BA (1.4404) di spessore minimo 0,4 mm conformi agli standard previsti dalla marcatura CE secondo la normativa EN 1856-1 ed EN 1856-2. Gli elementi modulari hanno innesto classico a bicchiere maschio-femmina calibrato con guarnizione di tenuta a triplice labbro, conforme alla normativa europea EN 14241-1, e giunzione meccanica con fascetta di sicurezza.

Riferimento normativo e designazione

Marcatura prodotto secondo normativa europea CE 0476 EN 1856-1 / EN 1856-2.

T200 P1 W V2 L50040* O 30 con guarnizione

T600 N1 W V2 L50040 G

T600 N1 W V2 L50040 G 500M

T200 H1 W V2 L50040 O30 con guarnizione speciale a richiesta

* La designazione può variare in funzione della qualità e dello spessore della materia prima come indica la tabella di seguito:

V2 AISI 316L		Vm AISI 304		INOX
EN 1856-1/2	EDILINOX	EN 1856-1-2	EDILINOX	
L50040	EdilTECH04	L20040	EEdilTECH04	0,4 mm
L50050	EdilTECH05	L20050	EEdilTECH05	0,5 mm
L50060	EdilTECH06	L20060	EEdilTECH06	0,6 mm
L50080	EdilTECH08	L20080	EEdilTECH08	0,8 mm
L50100	EdilTECH10	L20100	EEdilTECH10	1,0 mm

Utilizzo

Condotti, canali da fumo, camini metallici asserviti a generatori di calore di tipo atmosferico, pressurizzato, ad aria soffiata, tradizionali o a condensazione, cappe cucina per uso industriale o domestico, stufe a legna, caminetti, stufe a pellet.

Applicazione

Installazione interna.

Diametri disponibili - mm

EdilTECH04 spessore 0,4 mm

50 - 60 - 80 - 100 - 120 - 125 - 130 - 140 - 150 - 160 - 180 - 200

EdilTECH05 spessore 0,5 mm

220 - 250 - 300 - 350 - 400.

450 - 500 A RICHIESTA

Disponibile **fino al diametro 800 A RICHIESTA**

SINGLE WALL EdilTECH SYSTEM

Single wall EdilTECH system is composed by modular elements with BA surface finish, made of austenitic stainless steel AISI 316L BA (1.4404) minimum thickness of 0.4 mm, according to the standards set out by the European CE mark, EN 1856-1 and EN 1856-2. The modular elements have classic calibrate male-female junction, with triple seal lip gasket, conforming to European standard EN 14241-1, and mechanical connection with locking clamp.

Normative references and designation

Product marking according to the European standard CE 0476 EN 1856-1 / EN 1856-2.

T200 P1 W V2 L50040* O 30 with seal

T600 N1 W V2 L50040 G

T600 N1 W V2 L50040 G 500M

T200 H1 W V2 L50040 O30 with special seal on request

* The designation may vary according to the quality and thickness of the raw material, as indicated in the table below:

V2 AISI 316L		Vm AISI 304		INOX
EN 1856-1/2	EDILINOX	EN 1856-1/2	EDILINOX	
L50040	EdilTECH04	L20040	EEdilTECH04	0.4 mm
L50050	EdilTECH05	L20050	EEdilTECH05	0.5 mm
L50060	EdilTECH06	L20060	EEdilTECH06	0.6 mm
L50080	EdilTECH08	L20080	EEdilTECH08	0.8 mm
L50100	EdilTECH10	L20100	EEdilTECH10	1.0 mm

Utilizations

Ducts, flue pipes, metal chimneys, air conduction subservient to atmospheric heat generators, pressurized, air blown, traditional or condensing, industrial or domestic kitchen hoods, wood stoves, fireplaces or pellet stoves.

Application

Internal installation.

Available diameters - mm

EdilTECH04 thickness 0.4 mm

50 - 60 - 80 - 100 - 120 - 125 - 130 - 140 - 150 - 160 - 180 - 200

EdilTECH05 thickness 0.5 mm

220 - 250 - 300 - 350 - 400.

450 - 500 ON REQUEST

Available **diameter up to 800 ON REQUEST**

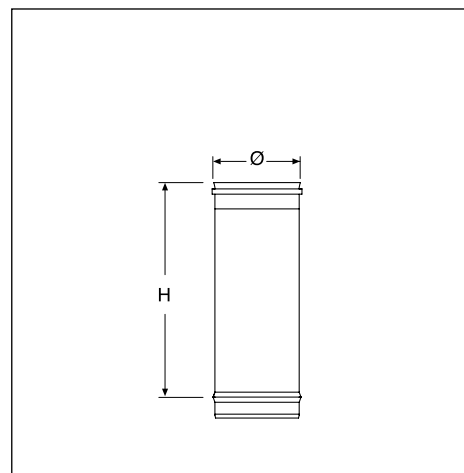
EdiTECH

EIKTA5S...



Elemento lineare da 0,50 m.

Pipe 0.50 m.



Ø	COD.	H	PCS
50	EIKTA5S050	440	6
60	EIKTA5S060	440	6
80	EIKTA5S080	440	6
100	EIKTA5S100	440	6
120	EIKTA5S120	440	6
125	EIKTA5S125	440	1
130	EIKTA5S130	440	6
140	EIKTA5S140	440	6
150	EIKTA5S150	440	6
160	EIKTA5S160	440	1
180	EIKTA5S180	440	1
200	EIKTA5S200	440	1
220	EIKTA5S220	440	1
250	EIKTA5S250	440	1
300	EIKTA5S300	440	1
350	EIKTA5S350	440	1
400	EIKTA5S400	440	1
450	EIKTA5S450	440	1
500	EIKTA5S500	440	1

EIKTA2S...



Elemento lineare da 0,25 m.

Pipe 0.25 m.

EIKEPS4S...



Elemento telescopico.

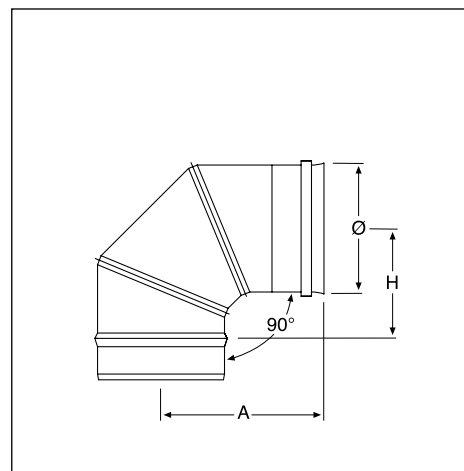
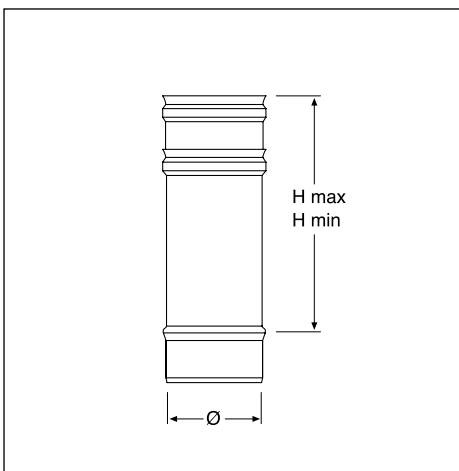
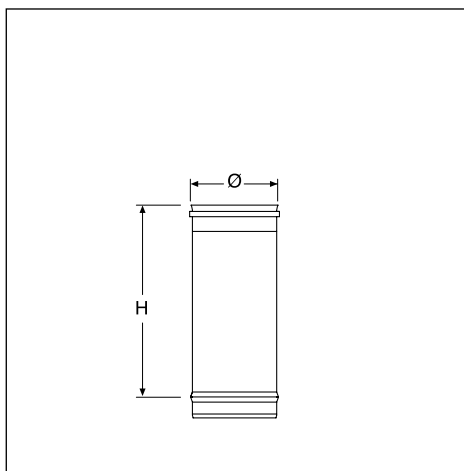
Adjustable pipe.

EIKGA90S...



Curva a 90°.

Elbow 90°.



Ø	COD.	H	PCS
60	EIKTA2S060	190	6
80	EIKTA2S080	190	6
100	EIKTA2S100	190	6
120	EIKTA2S120	190	6
125	EIKTA2S125	190	1
130	EIKTA2S130	190	6
140	EIKTA2S140	190	6
150	EIKTA2S150	190	6
160	EIKTA2S160	190	1
180	EIKTA2S180	190	1
200	EIKTA2S200	190	1
220	EIKTA2S220	190	1
250	EIKTA2S250	190	1
300	EIKTA2S300	190	1
350	EIKTA2S350	190	1
400	EIKTA2S400	190	1
450	EIKTA2S450	190	1
500	EIKTA2S500	190	1

Ø	COD.	H min	H max	PCS
60	EIKEPS4S060	#	#	#
80	EIKEPS4S080	250	350	1
100	EIKEPS4S100	250	350	1
120	EIKEPS4S120	250	350	1
125	EIKEPS4S125	250	350	1
130	EIKEPS4S130	250	350	1
140	EIKEPS4S140	250	350	1
150	EIKEPS4S150	250	350	1
160	EIKEPS4S160	250	350	1
180	EIKEPS4S180	250	350	1
200	EIKEPS4S200	250	350	1
220	EIKEPS4S220	250	350	1
250	EIKEPS4S250	250	350	1
300	EIKEPS4S300	250	350	1
350	EIKEPS4S350	250	350	1
400	EIKEPS4S400	250	350	1
450	EIKEPS4S450	250	350	1
500	EIKEPS4S500	250	350	1

Ø	COD.	A	H	PCS
60	EIKGA90S060	133	79	6
80	EIKGA90S080	130	80	6
100	EIKGA90S100	145	95	6
120	EIKGA90S120	153	103	6
125	EIKGA90S125	154	103	1
130	EIKGA90S130	155	105	6
140	EIKGA90S140	160	110	6
150	EIKGA90S150	163	113	6
160	EIKGA90S160	175	125	1
180	EIKGA90S180	180	130	1
200	EIKGA90S200	190	140	1
220	EIKGA90S220	200	150	1
250	EIKGA90S250	215	165	1
300	EIKGA90S300	240	190	1
350	EIKGA90S350	265	215	1
400	EIKGA90S400	305	251	1
450	EIKGA90S450	330	276	1
500	EIKGA90S500	355	301	1

MONOPARETE - SINGLE WALL AISI 316L

EIKGA87S...



Condensing

Curva a 87°.

Elbow 87°.

EIKGA45S...



Curva a 45°.

Elbow 45°.

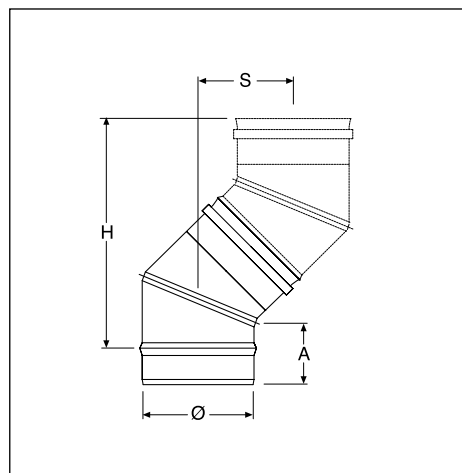
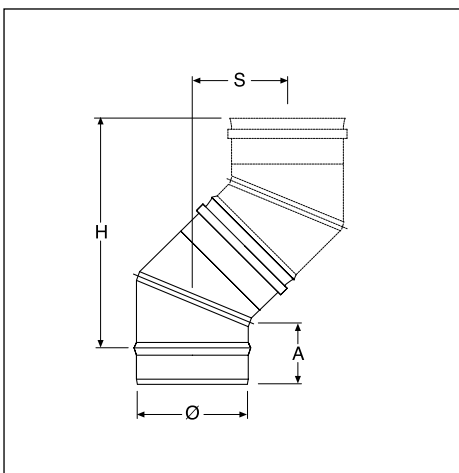
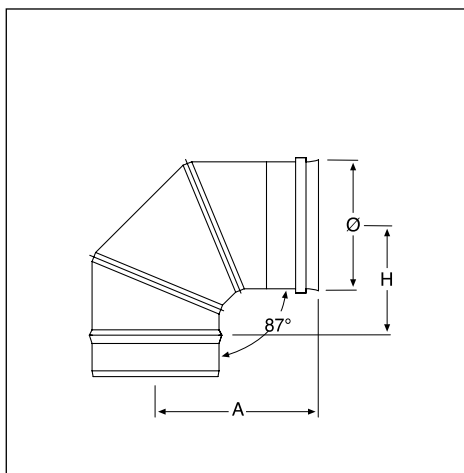
EIKGA42S...



Condensing

Curva a 42°.

Elbow 42°.



Ø	COD.	A	H	PCS
50	EIKGA87S050	133	79	6
60	EIKGA87S060	133	79	6
80	EIKGA87S080	130	80	6
100	EIKGA87S100	145	95	6
* 120	EIKGA87S120	153	103	6
* 125	EIKGA87S125	154	103	6
* 130	EIKGA87S130	155	105	6
* 140	EIKGA87S140	160	110	6
* 150	EIKGA87S150	163	113	6
* 160	EIKGA87S160	175	125	1
* 180	EIKGA87S180	180	130	1
* 200	EIKGA87S200	190	140	1
* 220	EIKGA87S220	200	150	1
* 250	EIKGA87S250	215	165	1
* 300	EIKGA87S300	240	190	1
* 350	EIKGA87S350	265	215	1
* 400	EIKGA87S400	305	251	1
450	EIKGA87S450	330	276	1
500	EIKGA87S500	355	301	1

Ø	COD.	A	H	S	PCS
50	EIKGA45S050	#	#	#	#
60	EIKGA45S060	65	133	77	6
80	EIKGA45S080	65	202	83	6
100	EIKGA45S100	65	216	89	6
120	EIKGA45S120	65	230	95	6
125	EIKGA45S125	65	235	96	1
130	EIKGA45S130	65	240	98	6
140	EIKGA45S140	65	244	101	6
150	EIKGA45S150	65	251	104	6
160	EIKGA45S160	65	258	107	1
180	EIKGA45S180	65	272	113	1
200	EIKGA45S200	65	286	119	1
220	EIKGA45S220	65	301	124	1
250	EIKGA45S250	65	322	133	1
300	EIKGA45S300	65	357	148	1
350	EIKGA45S350	65	389	161	1
400	EIKGA45S400	65	425	176	1
450	EIKGA45S450	65	460	190	1
500	EIKGA45S500	65	495	220	1

Ø	COD.	A	H	S	PCS
50	EIKGA42S050	60	160	60	1
60	EIKGA42S060	65	196	90	1
80	EIKGA42S080	65	202	83	1
100	EIKGA42S100	65	216	89	1
120	EIKGA42S120	65	230	95	1
125	EIKGA42S125	65	235	96	1
130	EIKGA42S130	65	240	98	1
140	EIKGA42S140	65	244	101	1
150	EIKGA42S150	65	251	104	1
160	EIKGA42S160	65	258	107	1
180	EIKGA42S180	65	272	113	1
200	EIKGA42S200	65	286	119	1
220	EIKGA42S220	65	301	124	1
250	EIKGA42S250	65	322	133	1
300	EIKGA42S300	65	357	148	1
350	EIKGA42S350	65	389	161	1
400	EIKGA42S400	65	425	176	1
450	EIKGA42S450	65	460	190	1
500	EIKGA42S500	65	495	220	1

Ø 50 Ø 60

Guarnizione compresa nel prezzo e nella fornitura
Items supplied with seal included

* A richiesta
On request

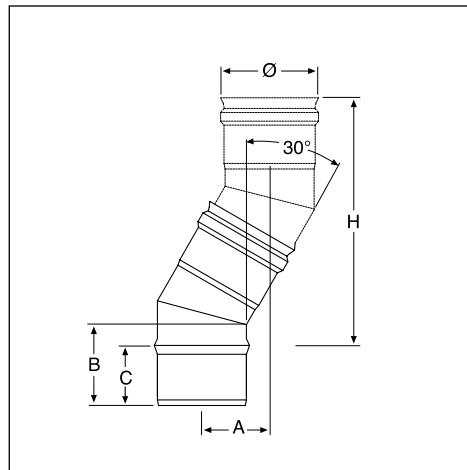
Non disponibile
Not available

EIKGA30S...



Curva a 30°.

Elbow 30°.

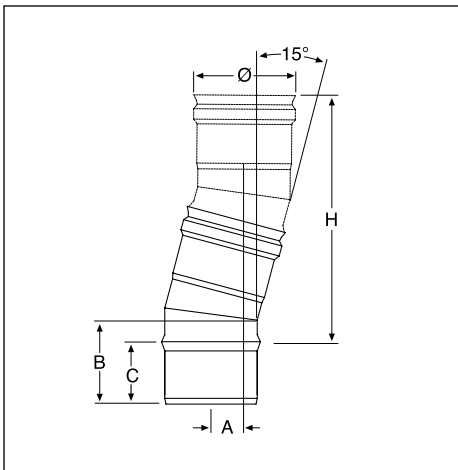


EIKGA15S...



Curva a 15°.

Elbow 15°.

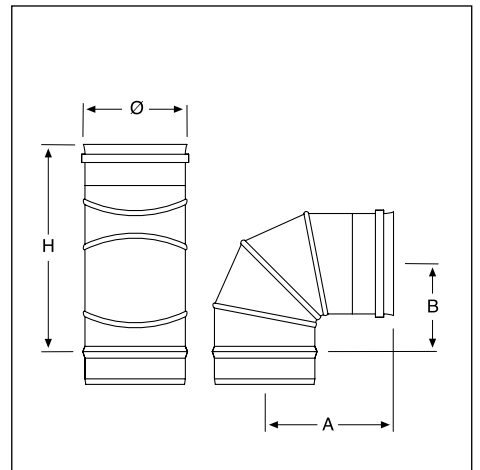


EIKGAGIR...



Curva girevole da 0° a 90°.

Adjustable elbow from 0° to 90°.



Ø	COD.	A	B	C	H	PCS
60	EIKGA30S060	#	#	#	#	#
80	EIKGA30S080	60	75	54	223	1
100	EIKGA30S100	62	75	54	233	1
120	EIKGA30S120	65	75	54	243	1
125	EIKGA30S125	65	75	54	245	1
130	EIKGA30S130	67	75	54	248	1
140	EIKGA30S140	68	75	54	253	1
150	EIKGA30S150	69	75	54	258	1
160	EIKGA30S160	70	75	54	263	1
180	EIKGA30S180	73	75	54	273	1
200	EIKGA30S200	76	75	54	283	1
220	EIKGA30S220	78	75	54	293	1
250	EIKGA30S250	82	75	54	308	1
300	EIKGA30S300	89	75	54	333	1

Ø	COD.	A	B	C	H	PCS
60	EIKGA15S060	#	#	#	#	#
80	EIKGA15S080	28	75	54	214	1
100	EIKGA15S100	29	75	54	219	1
120	EIKGA15S120	29	75	54	221	1
125	EIKGA15S125	30	75	54	224	1
130	EIKGA15S130	30	75	54	227	1
140	EIKGA15S140	30	75	54	229	1
150	EIKGA15S150	31	75	54	231	1
160	EIKGA15S160	31	75	54	234	1
180	EIKGA15S180	32	75	54	240	1
200	EIKGA15S200	32	75	54	244	1
220	EIKGA15S220	33	75	54	250	1
250	EIKGA15S250	34	75	54	258	1
300	EIKGA15S300	36	75	54	271	1

Ø	COD.	A	B	H	PCS
60	EIKGAGIR060	#	#	#	#
80	EIKGAGIR080	165	115	200	1
100	EIKGAGIR100	170	120	230	1
120	EIKGAGIR120	180	130	250	1
125	EIKGAGIR125	180	130	250	1
130	EIKGAGIR130	185	135	260	1
140	EIKGAGIR140	190	140	260	1
150	EIKGAGIR150	195	145	260	1
160	EIKGAGIR160	200	150	285	1
180	EIKGAGIR180	205	155	310	1
200	EIKGAGIR200	210	160	315	1
220	EIKGAGIR220	265	210	380	1
250	EIKGAGIR250	300	255	465	1
300	EIKGAGIR300	340	270	500	1

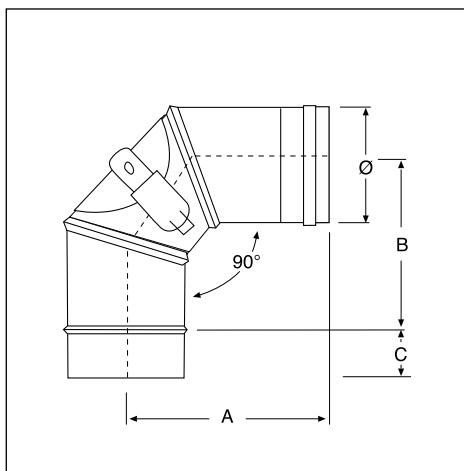
MONOPARETE - SINGLE WALL AISI 316L

EIKGA90SI...



Curva a 90° a tre settori con ispezione.

Elbow 90° with three sectors and inspection door.



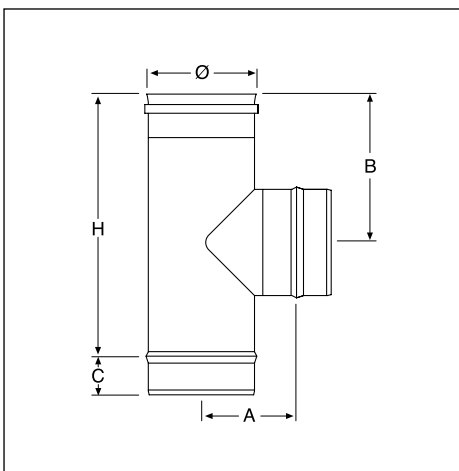
Ø	COD.	A	B	C	PCS
60	EIKGA90SI060	#	#	#	#
80	EIKGA90SI080	130	80	54	1
100	EIKGA90SI100	145	95	54	1
120	EIKGA90SI120	150	100	54	1
125	EIKGA90SI125	155	105	54	1
130	EIKGA90SI130	155	105	54	1
140	EIKGA90SI140	155	105	54	1
150	EIKGA90SI150	160	110	54	1
160	EIKGA90SI160	175	125	54	1
180	EIKGA90SI180	180	130	54	1
200	EIKGA90SI200	185	135	54	1
220	EIKGA90SI220	220	170	54	1
250	EIKGA90SI250	250	180	54	1
300	EIKGA90SI300	300	200	54	1

EIKT69S...



Raccordo a "T" 90°.

90° tee.



Ø	COD.	A	B	C	H	PCS
60	EIKT69S060	56	119	54	190	6
80	EIKT69S080	86	119	54	190	6
100	EIKT69S100	96	119	54	190	6
120	EIKT69S120	110	162	54	270	6
125	EIKT69S125	112	162	54	270	1
130	EIKT69S130	115	162	54	270	6
140	EIKT69S140	120	162	54	270	6
150	EIKT69S150	125	162	54	270	6
160	EIKT69S160	130	162	54	270	1
180	EIKT69S180	140	247	54	440	1
200	EIKT69S200	150	247	54	440	1
220	EIKT69S220	160	247	54	440	1
250	EIKT69S250	175	247	54	440	1
300	EIKT69S300	200	247	54	440	1
350	EIKT69S350	221	318	54	588	1
400	EIKT69S400	240	307	54	540	1
450	EIKT69S450	265	322	54	590	1
500	EIKT69S500	290	347	54	640	1

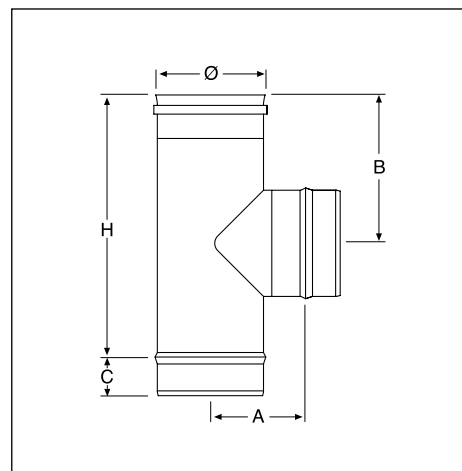
EIKT93S...



Condensing

Raccordo a "T" 93°.

93° tee.



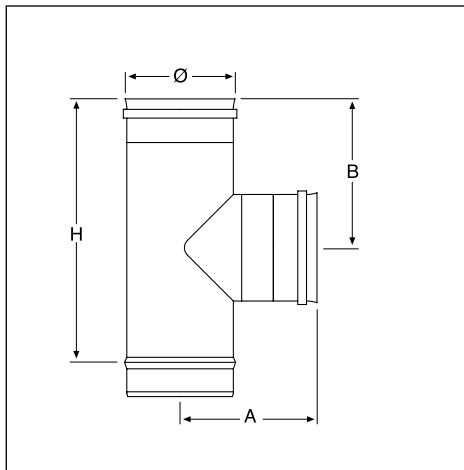
Ø	COD.	A	B	C	H	PCS
60	EIKT93S060	56	119	54	190	6
80	EIKT93S080	86	119	54	190	6
100	EIKT93S100	96	119	54	190	6
120	EIKT93S120	110	162	54	270	6
125	EIKT93S125	112	162	54	270	6
130	EIKT93S130	115	162	54	270	6
140	EIKT93S140	120	162	54	270	6
150	EIKT93S150	125	162	54	270	6
160	EIKT93S160	130	162	54	270	1
180	EIKT93S180	140	247	54	440	1
200	EIKT93S200	150	247	54	440	1
220	EIKT93S220	160	247	54	440	1
250	EIKT93S250	175	247	54	440	1
300	EIKT93S300	200	247	54	440	1
350	EIKT93S350	221	318	54	588	1
400	EIKT93S400	240	307	54	540	1
450	EIKT93S450	265	322	54	590	1
500	EIKT93S500	290	347	54	640	1

EIKT69S...F



Raccordo a "T" 90° femmina.

90° tee female.



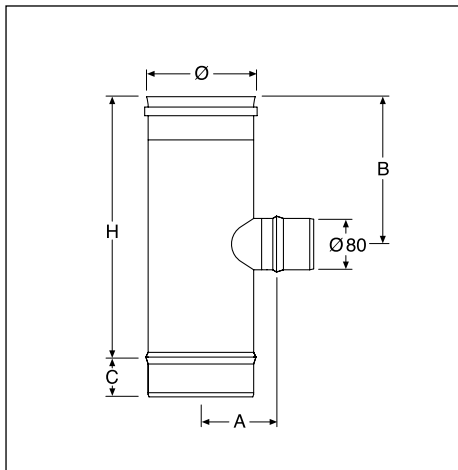
Ø	COD.	A	B	H	PCS
* 60	EIKT69S060F	79	119	190	1
80	EIKT69S080F	135	119	190	1
100	EIKT69S100F	145	119	190	1
120	EIKT69S120F	155	162	270	1
125	EIKT69S125F	157	162	270	1
130	EIKT69S130F	160	162	270	1
140	EIKT69S140F	165	162	270	1
150	EIKT69S150F	170	162	270	1
160	EIKT69S160F	175	162	270	1
180	EIKT69S180F	185	247	440	1
200	EIKT69S200F	195	247	440	1
220	EIKT69S220F	205	247	440	1
250	EIKT69S250F	220	247	440	1
300	EIKT69S300F	245	247	440	1
* 350	EIKT69S350F	266	307	588	1
* 400	EIKT69S400F	285	318	510	1
450	EIKT69S450F	310	322	590	1
500	EIKT69S500F	335	347	640	1

EIKT69SU...



Raccordo a "T" 90° uscita ridotta a Ø 80 mm.

Tee 90° reduced Ø 80 mm.



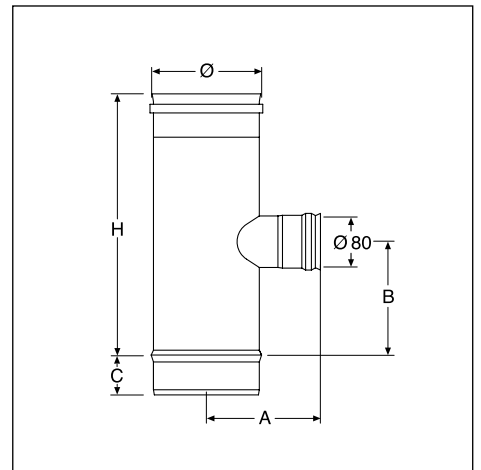
Ø	COD.	A	B	C	H	PCS
60	EIKT69SU060	#	#	#	#	#
80	EIKT69SU080	#	#	#	#	#
100	EIKT69SU100	96	119	54	190	1
120	EIKT69SU120	106	119	54	190	1
125	EIKT69SU125	108	119	54	190	1
130	EIKT69SU130	111	119	54	190	1
140	EIKT69SU140	116	119	54	190	1
150	EIKT69SU150	121	119	54	190	1
160	EIKT69SU160	126	119	54	190	1
180	EIKT69SU180	136	119	54	190	1
200	EIKT69SU200	146	119	54	190	1
220	EIKT69SU220	156	119	54	190	1
250	EIKT69SU250	171	119	54	190	1
300	EIKT69SU300	196	119	54	190	1

EIKT69SU...F



Raccordo a "T" 90° uscita ridotta a Ø 80 mm femmina.

Tee 90° reduced Ø 80 mm female.



Ø	COD.	A	B	C	H	PCS
60	EIKT69SU060F	#	#	#	#	#
80	EIKT69SU080F	#	#	#	#	#
100	EIKT69SU100F	145	123	54	190	1
120	EIKT69SU120F	155	123	54	190	1
125	EIKT69SU125F	157	123	54	190	1
130	EIKT69SU130F	160	123	54	190	1
140	EIKT69SU140F	165	123	54	190	1
150	EIKT69SU150F	170	123	54	190	1
160	EIKT69SU160F	175	123	54	190	1
180	EIKT69SU180F	185	123	54	190	1
200	EIKT69SU200F	195	123	54	190	1
220	EIKT69SU220F	205	123	54	190	1
250	EIKT69SU250F	220	123	54	190	1
300	EIKT69SU300F	245	123	54	190	1

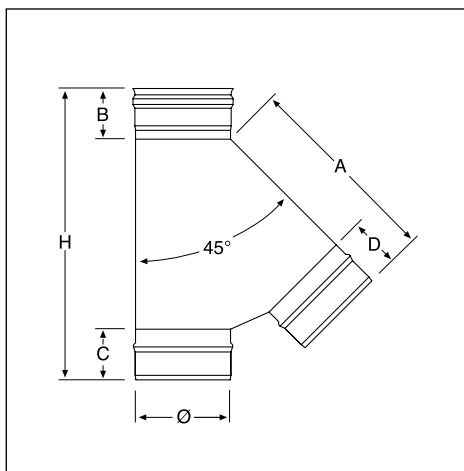
MONOPARETE - SINGLE WALL AISI 316L

EIKT64S...



Raccordo a "T" 45°.

45° tee.



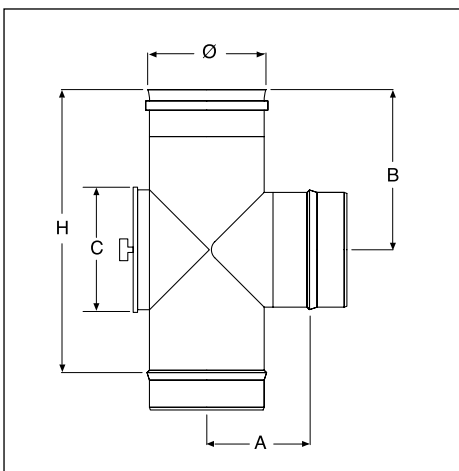
Ø	COD.	A	B	C	D	H	PCS
60	EIKT64S060	#	#	#	#	#	#
80	EIKT64S080	195	80	80	80	309	1
100	EIKT64S100	232	80	80	80	349	1
120	EIKT64S120	168	80	80	80	343	1
125	EIKT64S125	176	80	80	80	353	1
130	EIKT64S130	184	80	80	80	363	1
140	EIKT64S140	198	80	80	80	386	1
150	EIKT64S150	209	80	80	80	408	1
160	EIKT64S160	220	80	80	80	428	1
180	EIKT64S180	248	80	80	80	468	1
200	EIKT64S200	272	80	80	80	510	1
220	EIKT64S220	289	80	80	80	560	1
250	EIKT64S250	343	80	80	80	618	1
300	EIKT64S300	371	80	80	80	670	1
350	EIKT64S350	416	80	80	80	738	1
400	EIKT64S400	458	80	80	80	810	1
450	EIKT64S450	500	80	80	80	880	1
500	EIKT64S500	577	80	80	80	940	1

EIKT69SISP...



Raccordo a "T" 90° con ispezione tonda contrapposta T 200°.

Tee 90° with round inspection on opposite side T 200°.



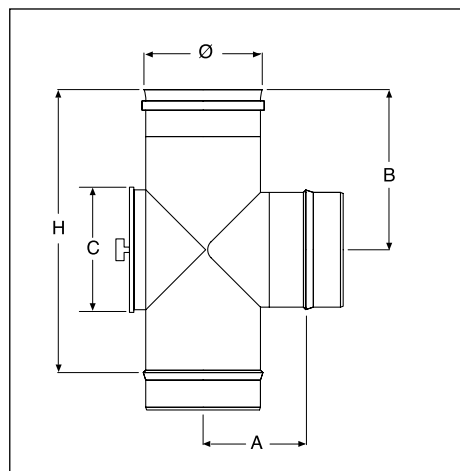
Ø	COD.	A	B	C	H	PCS
60	EIKT69SISP060	#	#	#	#	#
80	EIKT69SISP080	86	119	80	190	1
100	EIKT69SISP100	96	119	100	190	1
120	EIKT69SISP120	110	162	120	270	1
125	EIKT69SISP125	110	162	130	270	1
130	EIKT69SISP130	115	162	130	270	1
140	EIKT69SISP140	120	162	140	270	1
150	EIKT69SISP150	125	162	150	270	1
160	EIKT69SISP160	130	162	160	270	1
180	EIKT69SISP180	140	247	180	440	1
200	EIKT69SISP200	150	247	200	440	1
220	EIKT69SISP220	160	247	200	440	1
250	EIKT69SISP250	175	247	200	440	1
300	EIKT69SISP300	200	247	200	440	1

EIKT69SISPTAT...



Raccordo a "T" 90° con ispezione tonda contrapposta T 600°.

Tee 90° with round inspection on opposite side T 600°.



Ø	COD.	A	B	C	H	PCS
60	EIKT69SISPTAT06	#	#	#	#	#
80	EIKT69SISPTAT08	86	119	80	190	1
100	EIKT69SISPTAT10	96	119	100	190	1
120	EIKT69SISPTAT12	110	162	120	270	1
125	EIKT69SISPTAT125	110	162	130	270	1
130	EIKT69SISPTAT13	115	162	130	270	1
140	EIKT69SISPTAT14	120	162	140	270	1
150	EIKT69SISPTAT15	125	162	150	270	1
160	EIKT69SISPTAT16	130	162	160	270	1
180	EIKT69SISPTAT18	140	247	180	440	1
200	EIKT69SISPTAT20	150	247	200	440	1
220	EIKT69SISPTAT22	160	247	200	440	1
250	EIKT69SISPTAT25	175	247	200	440	1
300	EIKT69SISPTAT30	200	247	200	440	1

EIKCCMONO...



Cappello cinese con fascetta di bloccaggio.

Rain cap with locking band.

EIKCAIS...



Cappello cinese.

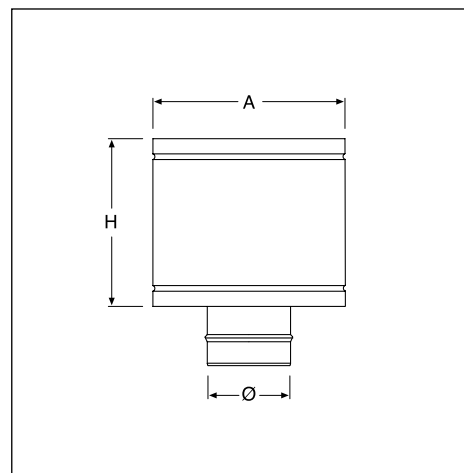
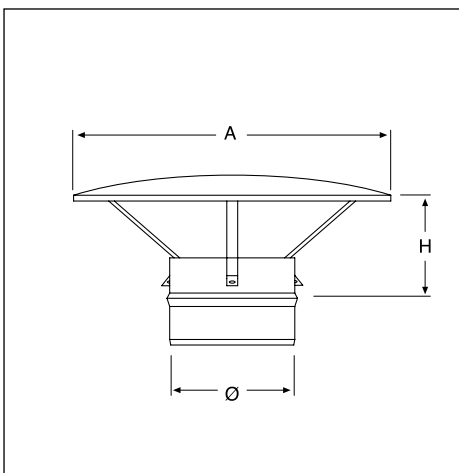
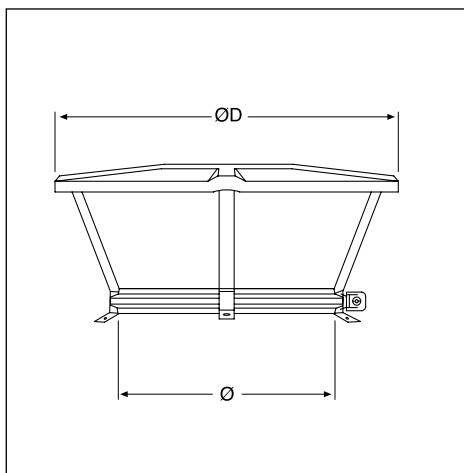
Rain cap.

EIKTAPSS...



Terminale anti intemperie.

Anti draught terminal.



Ø	COD.	ØD	PCS
60	EIKCCMONO060	#	#
80	EIKCCMONO080	200	1
100	EIKCCMONO100	200	1
120	EIKCCMONO120	250	1
125	EIKCCMONO125	250	1
130	EIKCCMONO130	250	1
140	EIKCCMONO140	300	1
150	EIKCCMONO150	300	1
160	EIKCCMONO160	300	1
180	EIKCCMONO180	400	1
200	EIKCCMONO200	400	1
220	EIKCCMONO220	400	1
250	EIKCCMONO250	500	1
300	EIKCCMONO300	500	1

Ø	COD.	A	H	PCS
60	EIKCAIS060	180	140	6
80	EIKCAIS080	180	130	6
100	EIKCAIS100	230	130	6
120	EIKCAIS120	265	150	6
125	EIKCAIS125	265	150	1
130	EIKCAIS130	265	150	6
140	EIKCAIS140	265	170	6
150	EIKCAIS150	265	170	6
160	EIKCAIS160	265	170	1
180	EIKCAIS180	320	200	1
200	EIKCAIS200	320	200	1
220	EIKCAIS220	400	200	1
250	EIKCAIS250	400	270	1
300	EIKCAIS300	500	270	1
350	EIKCAIS350	720	240	1
400	EIKCAIS400	720	240	1
450	EIKCAIS450	850	270	1
500	EIKCAIS500	850	270	1

Ø	COD.	A	H	PCS
60	EIKTAPSS060	#	#	#
80	EIKTAPSS080	185	165	1
100	EIKTAPSS100	185	165	1
120	EIKTAPSS120	222	165	1
125	EIKTAPSS125	260	200	1
130	EIKTAPSS130	260	200	1
140	EIKTAPSS140	260	200	1
150	EIKTAPSS150	260	200	1
160	EIKTAPSS160	303	200	1
180	EIKTAPSS180	310	250	1
200	EIKTAPSS200	370	250	1
220	EIKTAPSS220	418	250	1
250	EIKTAPSS250	468	310	1
300	EIKTAPSS300	700	330	1
350	EIKTAPSS350	700	330	1
400	EIKTAPSS400	800	330	1
450	EIKTAPSS450	900	330	1
500	EIKTAPSS500	1000	360	1

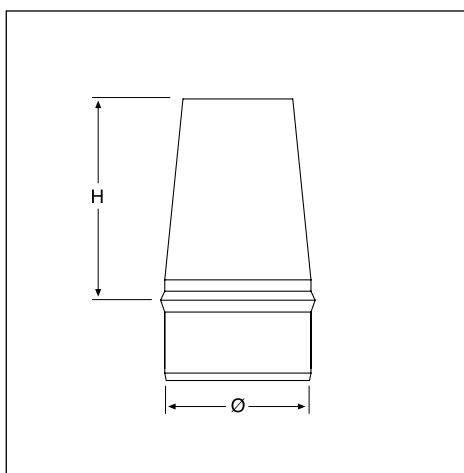
MONOPARETE - SINGLE WALL AISI 316L

EIKTCONO...



Terminale tronco conico.

Venturi cone terminal.

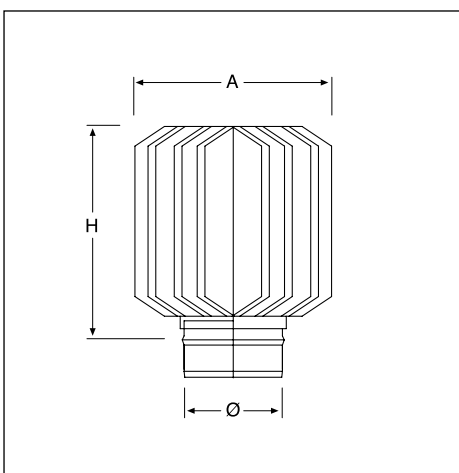


EIKKE...



Terminale eolico.

Revolving terminal.

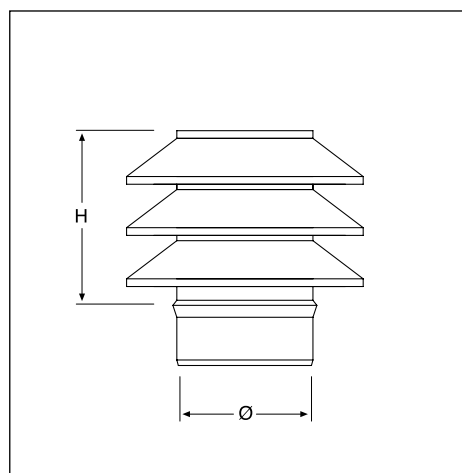


EIKTARCH...



Terminale architettonico.

Architectural terminal.



Ø	COD.	H	PCS
60	EIKTCONO060	#	#
80	EIKTCONO080	146	1
100	EIKTCONO100	146	1
120	EIKTCONO120	146	1
125	EIKTCONO125	#	#
130	EIKTCONO130	146	1
140	EIKTCONO140	146	1
150	EIKTCONO150	146	1
160	EIKTCONO160	146	1
180	EIKTCONO180	146	1
200	EIKTCONO200	146	1
220	EIKTCONO220	146	1
250	EIKTCONO250	146	1
300	EIKTCONO300	146	1

Ø	COD.	A	H	PCS
60	EIKKE060	#	#	#
80	EIKKE080	220	226	1
100	EIKKE100	220	226	1
120	EIKKE120	220	226	1
125	EIKKE125	#	#	#
130	EIKKE130	220	226	1
140	EIKKE140	240	226	1
150	EIKKE150	240	226	1
160	EIKKE160	240	226	1
180	EIKKE180	260	266	1
200	EIKKE200	270	266	1
220	EIKKE220	330	296	1
250	EIKKE250	340	296	1
300	EIKKE300	390	356	1

Ø	COD.	H	PCS
60	EIKTARCH060	#	#
80	EIKTARCH080	140	1
100	EIKTARCH100	140	1
120	EIKTARCH120	140	1
125	EIKTARCH125	#	#
130	EIKTARCH130	140	1
140	EIKTARCH140	140	1
150	EIKTARCH150	140	1
160	EIKTARCH160	140	1
180	EIKTARCH180	140	1
200	EIKTARCH200	240	1
220	EIKTARCH220	240	1
250	EIKTARCH250	240	1
300	EIKTARCH300	240	1



Guarnizione compresa nel prezzo e nella fornitura
Items supplied with seal included

* A richiesta
On request

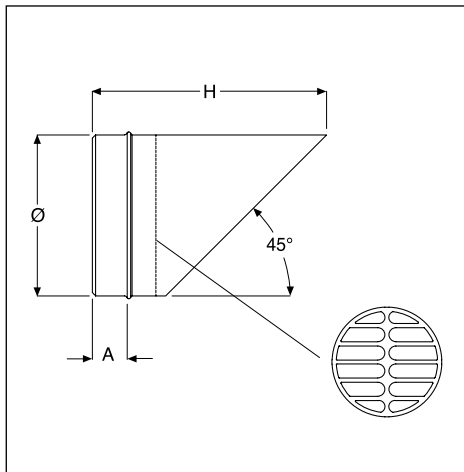
Non disponibile
Not available

EIKTLIPPA...



Terminale a "45°" con griglia anti-volatile.

"45°" terminal with anti-volatile grid.



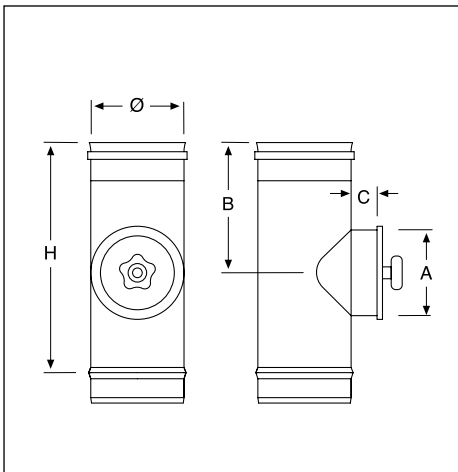
Ø	COD.	A	H	PCS
60	EIKTLIPPA060	#	#	#
80	EIKTLIPPA080	54	200	1
100	EIKTLIPPA100	54	200	1
120	EIKTLIPPA120	54	220	1
125	EIKTLIPPA125	#	#	#
130	EIKTLIPPA130	54	200	1
140	EIKTLIPPA140	54	200	1
150	EIKTLIPPA150	54	200	1
160	EIKTLIPPA160	54	250	1
180	EIKTLIPPA180	54	250	1
200	EIKTLIPPA200	54	250	1
220	EIKTLIPPA220	54	300	1
250	EIKTLIPPA250	54	350	1
300	EIKTLIPPA300	54	400	1
350	EIKTLIPPA350	54	450	1
400	EIKTLIPPA400	54	500	1

EIKISPSS...



Elemento con portello tondo per ispezione T 200°.

Element with round test point T 200°.



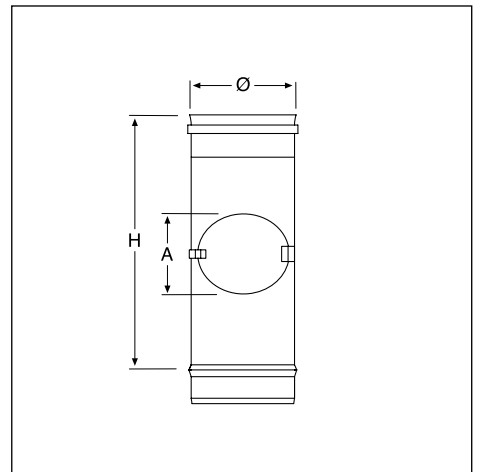
Ø	COD.	A	B	C	H	PCS
60	EIKISPSS060	60	120	30	190	1
80	EIKISPSS080	80	120	30	190	1
100	EIKISPSS100	100	120	30	190	1
120	EIKISPSS120	120	160	30	270	1
125	EIKISPSS125	130	160	30	270	1
130	EIKISPSS130	130	160	30	270	1
140	EIKISPSS140	140	160	30	270	1
150	EIKISPSS150	150	160	30	270	1
160	EIKISPSS160	160	160	30	270	1
180	EIKISPSS180	180	245	30	440	1
200	EIKISPSS200	200	245	30	440	1
220	EIKISPSS220	200	245	30	440	1
250	EIKISPSS250	200	245	30	440	1
300	EIKISPSS300	200	245	30	440	1
350	EIKISPSS350	200	245	30	440	1
400	EIKISPSS400	200	245	30	440	1

EIKISN...



Elemento con ispezione aderente.

Inspection section.



Ø	COD.	A	H	PCS
60	EIKISN060	#	#	#
80	EIKISN080	105	190	1
100	EIKISN100	125	270	1
120	EIKISN120	145	270	1
125	EIKISN125	145	270	1
130	EIKISN130	155	270	1
140	EIKISN140	155	270	1
150	EIKISN150	155	270	1
160	EIKISN160	155	270	1
180	EIKISN180	155	270	1
200	EIKISN200	155	270	1
220	EIKISN220	155	270	1
250	EIKISN250	155	270	1
300	EIKISN300	155	270	1

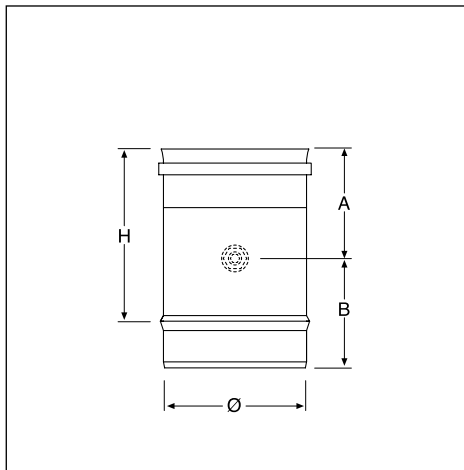
MONOPARETE - SINGLE WALL AISI 316L

EIKPF...



Elemento per prelievo fumi.

Fumes test section with threaded sleeve.

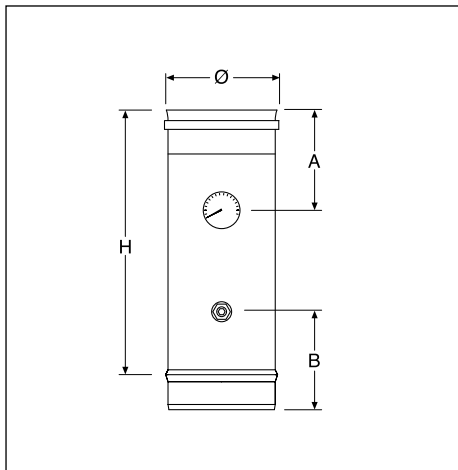


EIKPFT...



Elemento per prelievo fumi e temperatura.

Element for smoke and temperature.

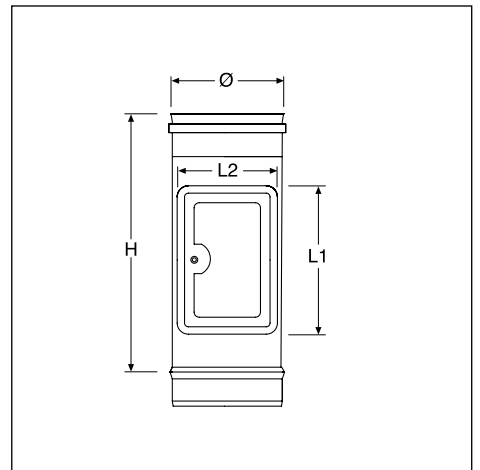


EIKERC...



Elemento per raccolta cenere con ispezione rettangolare.

Ash collection element with rectangular door.



Ø	COD.	A	B	H	PCS
60	EIKPF060	#	#	#	#
80	EIKPF080	120	123	190	1
100	EIKPF100	120	123	190	1
120	EIKPF120	120	123	190	1
125	EIKPF125	120	123	190	1
130	EIKPF130	120	123	190	1
140	EIKPF140	120	123	190	1
150	EIKPF150	120	123	190	1
160	EIKPF160	120	123	190	1
180	EIKPF180	120	123	190	1
200	EIKPF200	120	123	190	1
220	EIKPF220	120	123	190	1
250	EIKPF250	120	123	190	1
300	EIKPF300	120	123	190	1

Ø	COD.	A	B	H	PCS
60	EIKPFT060	#	#	#	#
80	EIKPFT080	160	160	440	1
100	EIKPFT100	160	160	440	1
120	EIKPFT120	160	160	440	1
125	EIKPFT125	160	160	440	1
130	EIKPFT130	160	160	440	1
140	EIKPFT140	160	160	440	1
150	EIKPFT150	160	160	440	1
160	EIKPFT160	160	160	440	1
180	EIKPFT180	160	160	440	1
200	EIKPFT200	160	160	440	1
220	EIKPFT220	160	160	440	1
250	EIKPFT250	160	160	440	1
300	EIKPFT300	160	160	440	1

Ø	COD.	L1	L2	H	PCS
60	EIKERC060	#	#	#	#
80	EIKERC080	190	115	440	1
100	EIKERC100	190	115	440	1
120	EIKERC120	190	115	440	1
125	EIKERC125	190	115	440	1
130	EIKERC130	190	115	440	1
140	EIKERC140	190	115	440	1
150	EIKERC150	190	115	440	1
160	EIKERC160	190	115	440	1
180	EIKERC180	190	115	440	1
200	EIKERC200	190	115	440	1
220	EIKERC220	280	185	440	1
250	EIKERC250	280	185	440	1
300	EIKERC300	280	185	440	1
350	EIKERC350	280	185	440	1
400	EIKERC400	280	185	440	1
450	EIKERC450	280	185	440	1
500	EIKERC500	280	185	440	1



Guarnizione compresa nel prezzo e nella fornitura
Items supplied with seal included

Non disponibile
Not available

EIKSCARSS...



Scarico condensa.

Tee cap with condense drain.

EIKTC...



Tappo cieco.

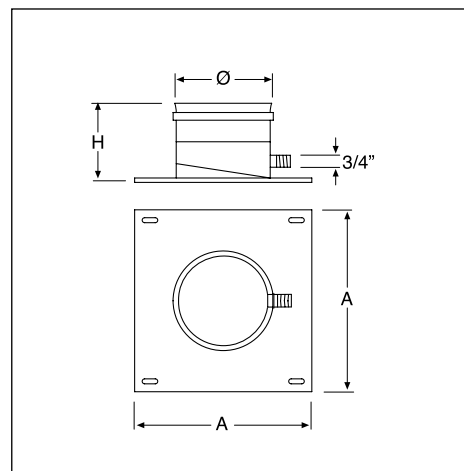
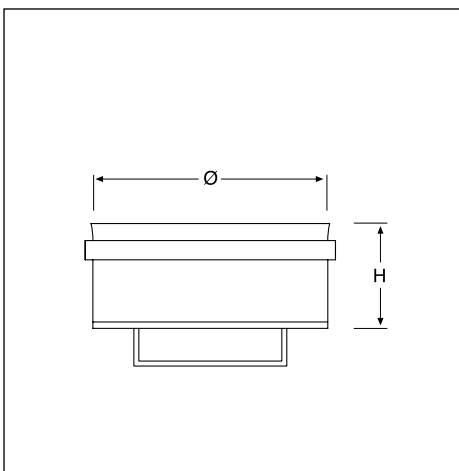
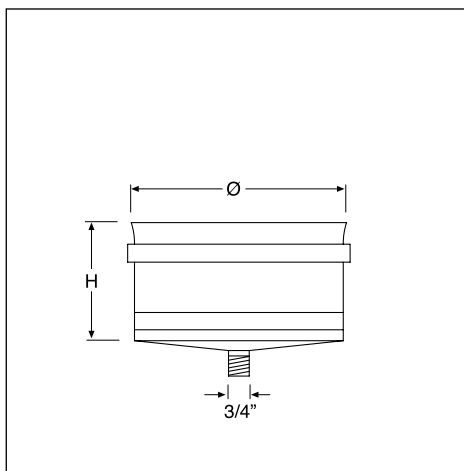
Tee cap.

EIKPPCS...



Piastra di partenza con scarico laterale.

Base plate with drain plug.



Ø	COD.	H	PCS
60	EIKSCARSS060	80	6
80	EIKSCARSS080	80	6
100	EIKSCARSS100	80	6
120	EIKSCARSS120	80	6
125	EIKSCARSS125	80	1
130	EIKSCARSS130	80	6
140	EIKSCARSS140	80	6
150	EIKSCARSS150	80	6
160	EIKSCARSS160	80	1
180	EIKSCARSS180	80	1
200	EIKSCARSS200	80	1
220	EIKSCARSS220	80	1
250	EIKSCARSS250	80	1
300	EIKSCARSS300	80	1
350	EIKSCARSS350	80	1
400	EIKSCARSS400	80	1
450	EIKSCARSS450	80	1
500	EIKSCARSS500	80	1

Ø	COD.	H	PCS
60	EIKTC060	#	#
80	EIKTC080	80	6
100	EIKTC100	80	6
120	EIKTC120	80	6
125	EIKTC125	80	1
130	EIKTC130	80	6
140	EIKTC140	80	6
150	EIKTC150	80	6
160	EIKTC160	80	1
180	EIKTC180	80	1
200	EIKTC200	80	1
220	EIKTC220	80	1
250	EIKTC250	80	1
300	EIKTC300	80	1
350	EIKTC350	80	1
400	EIKTC400	80	1
450	EIKTC450	80	1
500	EIKTC500	80	1

Ø	COD.	A	H	PCS
60	EIKPPCS060	#	#	#
80	EIKPPCS080	180	160	1
100	EIKPPCS100	200	160	1
120	EIKPPCS120	220	160	1
125	EIKPPCS125	220	160	1
130	EIKPPCS130	230	160	1
140	EIKPPCS140	240	160	1
150	EIKPPCS150	250	160	1
160	EIKPPCS160	260	160	1
180	EIKPPCS180	280	160	1
200	EIKPPCS200	300	160	1
220	EIKPPCS220	320	160	1
250	EIKPPCS250	350	160	1
300	EIKPPCS300	400	160	1
350	EIKPPCS350	450	160	1
400	EIKPPCS400	500	160	1
450	EIKPPCS450	550	160	1
500	EIKPPCS500	600	160	1

MONOPARETE - SINGLE WALL AISI 316L

EIKPISS...



Piastra intermedia.

Intermediate anchor plate.

EIKCS...



Coppia di supporti per piastra.

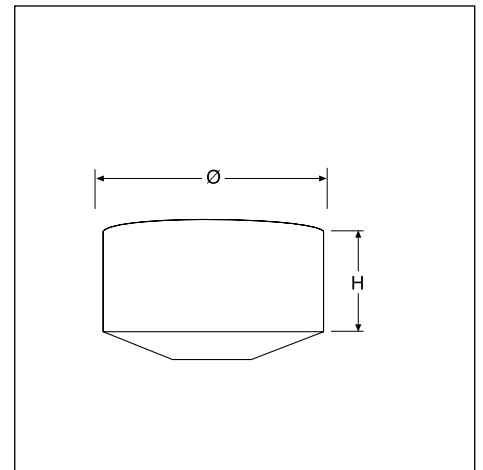
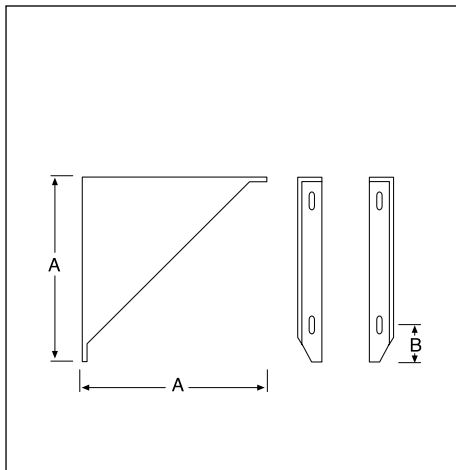
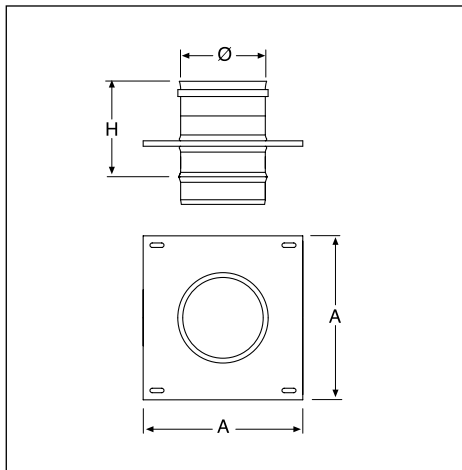
Cantilever brackets (pair).

EIKTCL...



Tappo (depressione).

Tee cap (negative pressure).



Ø	COD.	A	H	PCS
60	EIKPISS060	#	#	#
80	EIKPISS080	180	190	1
100	EIKPISS100	200	190	1
120	EIKPISS120	220	190	1
125	EIKPISS125	220	190	1
130	EIKPISS130	230	190	1
140	EIKPISS140	240	190	1
150	EIKPISS150	250	190	1
160	EIKPISS160	260	190	1
180	EIKPISS180	280	190	1
200	EIKPISS200	300	190	1
220	EIKPISS220	320	190	1
250	EIKPISS250	350	190	1
300	EIKPISS300	400	190	1
350	EIKPISS350	450	190	1
400	EIKPISS400	500	190	1
450	EIKPISS450	550	190	1
500	EIKPISS500	600	190	1

Ø	COD.	A	B	PCS
60	EIKCS060	#	#	#
80	EIKCS080	180	32	6
100	EIKCS100	200	32	6
120	EIKCS120	220	32	6
125	EIKCS125	230	32	1
130	EIKCS130	230	32	6
140	EIKCS140	240	32	6
150	EIKCS150	250	32	6
160	EIKCS160	260	32	1
180	EIKCS180	280	32	1
200	EIKCS200	300	32	1
220	EIKCS220	320	32	1
250	EIKCS250	350	32	1
300	EIKCS300	400	32	1
350	EIKCS350	450	32	1
400	EIKCS400	500	32	1
450	EIKCS450	550	32	1
500	EIKCS500	600	32	1

Ø	COD.	H	PCS
60	EIKTCL060	#	#
80	EIKTCL080	65	1
100	EIKTCL100	65	1
120	EIKTCL120	65	1
125	EIKTCL125	65	1
130	EIKTCL130	65	1
140	EIKTCL140	65	1
150	EIKTCL150	65	1
160	EIKTCL160	65	1
180	EIKTCL180	65	1
200	EIKTCL200	65	1
220	EIKTCL220	#	#
250	EIKTCL250	65	1
300	EIKTCL300	65	1



Guarnizione compresa nel prezzo e nella fornitura
Items supplied with seal included

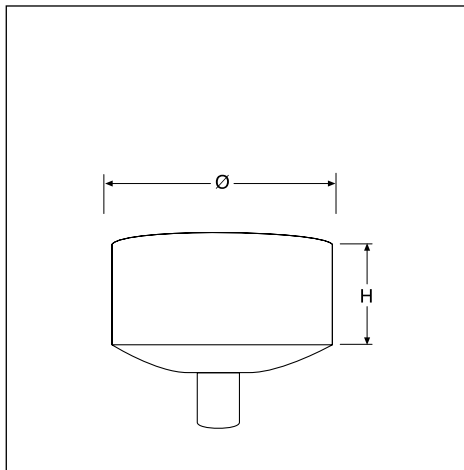
Non disponibile
Not available

EIKSCL...



Scarico condensa (depressione).

*Tee cap with condense drain
(negative pressure).*



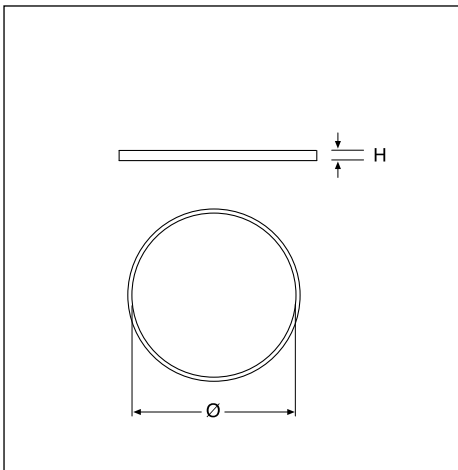
Ø	COD.	H	PCS
60	EIKSCL060	#	#
80	EIKSCL080	65	1
100	EIKSCL100	65	1
120	EIKSCL120	65	1
125	EIKSCL125	65	1
130	EIKSCL130	65	1
140	EIKSCL140	65	1
150	EIKSCL150	65	1
160	EIKSCL160	65	1
180	EIKSCL180	65	1
200	EIKSCL200	65	1
220	EIKSCL220	#	#
250	EIKSCL250	65	1
300	EIKSCL300	65	1

EIK1GN...



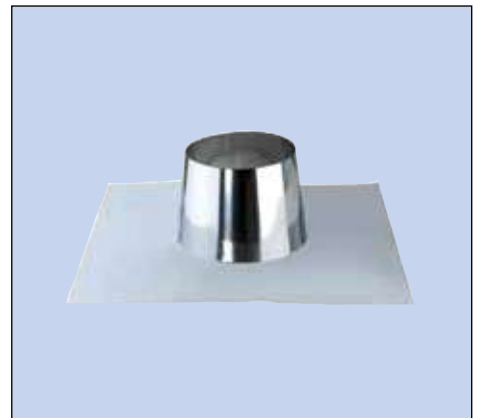
Guarnizione di tenuta in silicone nero.

Silicon black seal.



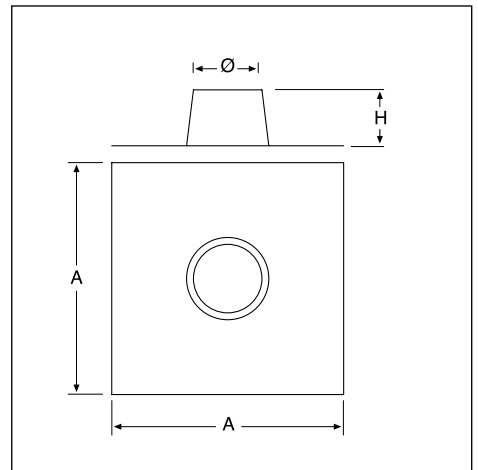
Ø	COD.	H	PCS
60	EIK1GN060	10	6
80	EIK1GN080	10	6
100	EIK1GN100	10	6
120	EIK1GN120	10	6
125	EIK1GN125	10	6
130	EIK1GN130	10	6
140	EIK1GN140	10	6
150	EIK1GN150	10	6
160	EIK1GN160	10	6
180	EIK1GN180	10	1
200	EIK1GN200	10	1
220	EIK1GN220	10	1
250	EIK1GN250	10	1
300	EIK1GN300	10	1
350	Ø 300 EIK1GN300 ■	10	1
400	Ø 350 EIK1GN350 ■	12	1
450	Ø 350 EIK1GN350 ■	12	1
500	Ø 450 EIK1GN450 ■	12	1

EIKFPPSS...



Faldale piano con base inox.

Flat stainless steel flashing.



Ø	COD.	A	H	PCS
60	EIKFPPSS060	400	120	1
80	EIKFPPSS080	400	120	1
100	EIKFPPSS100	400	120	1
120	EIKFPPSS120	400	130	1
125	EIKFPPSS125	400	130	1
130	EIKFPPSS130	400	150	1
140	EIKFPPSS140	500	150	1
150	EIKFPPSS150	500	150	1
160	EIKFPPSS160	500	160	1
180	EIKFPPSS180	500	170	1
200	EIKFPPSS200	600	180	1
220	EIKFPPSS220	600	210	1
250	EIKFPPSS250	600	210	1
300	EIKFPPSS300	600	230	1
350	EIKFPPSS350	680	230	1
400	EIKFPPSS400	700	200	1
450	EIKFPPSS450	850	200	1
500	EIKFPPSS500	900	200	1

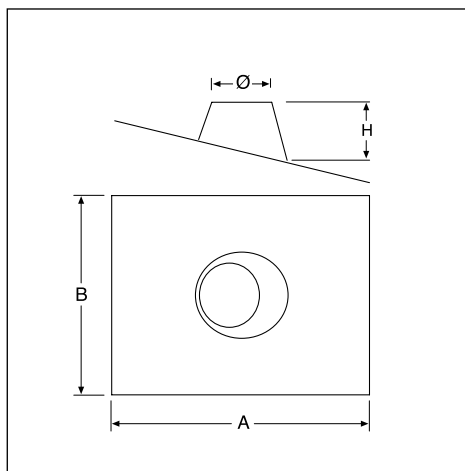
MONOPARETE - SINGLE WALL AISI 316L

EIKFPS5S...



Faldale regolabile da 5° a 30° con base inox.

Adjustable stainless steel flashing from 5° to 30°.

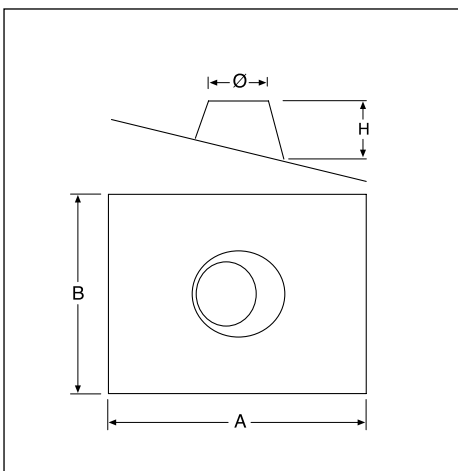


EIKFPS3S... *



Faldale regolabile da 30° a 45° con base inox.

Adjustable stainless steel flashing from 30° to 45°.

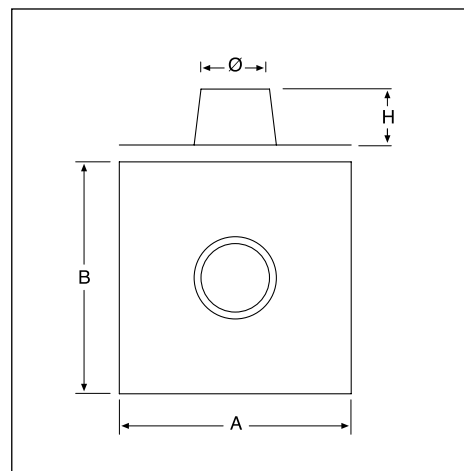


EIKFPPSSAL...



Faldale piano con base in alluminio.

Flat flashing with aluminum base.



Ø	COD.	A	B	H	PCS
60	EIKFPS5S060	400	400	120	1
80	EIKFPS5S080	400	400	120	1
100	EIKFPS5S100	400	400	120	1
120	EIKFPS5S120	400	400	130	1
125	EIKFPS5S125	400	400	130	1
130	EIKFPS5S130	400	400	150	1
140	EIKFPS5S140	500	400	150	1
150	EIKFPS5S150	500	500	150	1
160	EIKFPS5S160	500	500	160	1
180	EIKFPS5S180	500	500	170	1
200	EIKFPS5S200	600	600	180	1
220	EIKFPS5S220	600	600	210	1
250	EIKFPS5S250	600	600	210	1
300	EIKFPS5S300	600	600	230	1
350	EIKFPS5S350	680	680	200	1
400	EIKFPS5S400	700	700	200	1
450	EIKFPS5S450	850	850	200	1
500	EIKFPS5S500	900	900	200	1

Ø	COD.	A	B	H	PCS
60	EIKFPS3S060	#	#	#	#
80	EIKFPS3S080	550	450	120	1
100	EIKFPS3S100	550	450	120	1
120	EIKFPS3S120	550	450	130	1
125	EIKFPS3S125	550	450	130	1
130	EIKFPS3S130	550	450	150	1
140	EIKFPS3S140	650	550	150	1
150	EIKFPS3S150	650	550	150	1
160	EIKFPS3S160	650	550	160	1
180	EIKFPS3S180	750	650	170	1
200	EIKFPS3S200	750	650	180	1
220	EIKFPS3S220	750	650	210	1
250	EIKFPS3S250	750	650	210	1
300	EIKFPS3S300	850	750	230	1
350	EIKFPS3S350	850	750	230	1
400	EIKFPS3S400	850	850	200	1
450	EIKFPS3S450	850	850	200	1
500	EIKFPS3S500	900	900	200	1

Ø	COD.	A	B	H	PCS
60	EIKFPPSSAL060	450	550	120	1
80	EIKFPPSSAL080	450	550	120	1
100	EIKFPPSSAL100	450	550	120	1
120	EIKFPPSSAL120	550	650	130	1
125	EIKFPPSSAL125	550	650	130	1
130	EIKFPPSSAL130	550	650	150	1
140	EIKFPPSSAL140	550	650	150	1
150	EIKFPPSSAL150	550	650	150	1
160	EIKFPPSSAL160	550	650	160	1
180	EIKFPPSSAL180	650	750	170	1
200	EIKFPPSSAL200	650	750	180	1
220	EIKFPPSSAL220	650	750	210	1
250	EIKFPPSSAL250	650	750	210	1
300	EIKFPPSSAL300	750	850	230	1
350	EIKFPPSSAL350	750	850	230	1
400	EIKFPPSSAL400	1000	1000	200	1
450	EIKFPPSSAL450	1000	1000	200	1
500	EIKFPPSSAL500	1000	1100	200	1



Guarnizione compresa nel prezzo e nella fornitura
Items supplied with seal included

* A richiesta
On request

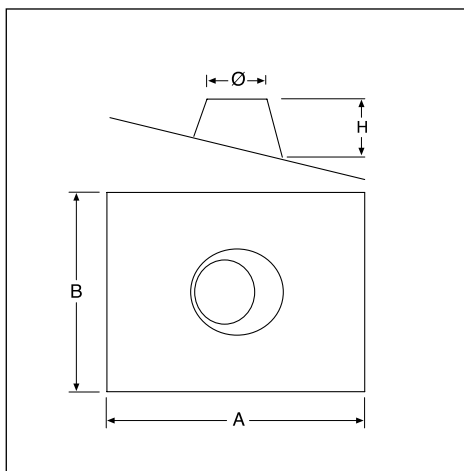
Non disponibile
Not available

EIKFPS5SAL...



Faldale regolabile da 5° a 30° con base in alluminio.

Adjustable flashing from 5° to 30° with aluminum base.



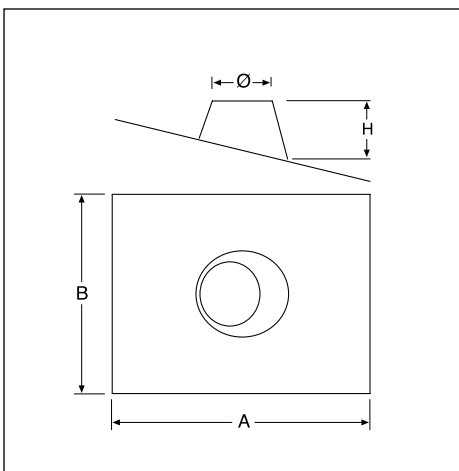
Ø	COD.	A	B	H	PCS
60	EIKFPS5SAL060	750	450	120	1
80	EIKFPS5SAL080	750	450	120	1
100	EIKFPS5SAL100	750	450	120	1
120	EIKFPS5SAL120	850	550	130	1
125	EIKFPS5SAL125	850	550	130	1
130	EIKFPS5SAL130	850	550	150	1
140	EIKFPS5SAL140	850	550	150	1
150	EIKFPS5SAL150	850	550	150	1
160	EIKFPS5SAL160	850	550	160	1
180	EIKFPS5SAL180	1000	650	170	1
200	EIKFPS5SAL200	1000	650	180	1
220	EIKFPS5SAL220	1000	650	210	1
250	EIKFPS5SAL250	1000	650	210	1
300	EIKFPS5SAL300	1000	750	230	1
350	EIKFPS5SAL350	1000	750	200	1
400	EIKFPS5SAL400	1000	1000	200	1
450	EIKFPS5SAL450	1000	1000	200	1
500	EIKFPS5SAL500	1000	1000	200	1

EIKFPS5SPI...



Faldale regolabile da 5° a 30° con base in piombo.

Adjustable flashing from 5° to 30° with lead base.



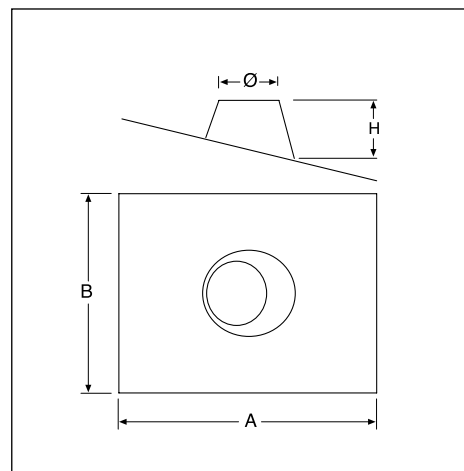
Ø	COD.	A	B	H	PCS
60	EIKFPS5SPI060	#	#	#	#
80	EIKFPS5SPI080	600	500	120	1
100	EIKFPS5SPI100	600	500	120	1
120	EIKFPS5SPI120	600	500	130	1
125	EIKFPS5SPI125	600	600	130	1
130	EIKFPS5SPI130	600	600	150	1
140	EIKFPS5SPI140	600	600	150	1
150	EIKFPS5SPI150	600	600	150	1
160	EIKFPS5SPI160	600	600	160	1
180	EIKFPS5SPI180	800	800	170	1
200	EIKFPS5SPI200	800	800	180	1
220	EIKFPS5SPI220	800	800	210	1
250	EIKFPS5SPI250	800	800	210	1
300	EIKFPS5SPI300	800	800	230	1
350	EIKFPS5SPI350	1000	800	230	1
400	EIKFPS5SPI400	1000	1000	200	1
450	EIKFPS5SPI450	1000	1000	200	1
500	EIKFPS5SPI500	1000	1000	200	1

EIKFPS3SPI...



Faldale regolabile da 30° a 45° con base in piombo.

Adjustable flashing from 30° to 45° with lead base.



Ø	COD.	A	B	H	PCS
60	EIKFPS3SPI060	#	#	#	#
80	EIKFPS3SPI080	600	500	120	1
100	EIKFPS3SPI100	600	500	120	1
120	EIKFPS3SPI120	600	500	130	1
125	EIKFPS3SPI125	800	800	130	1
130	EIKFPS3SPI130	800	800	150	1
140	EIKFPS3SPI140	800	800	150	1
150	EIKFPS3SPI150	800	800	150	1
160	EIKFPS3SPI160	800	800	160	1
180	EIKFPS3SPI180	800	800	170	1
200	EIKFPS3SPI200	800	800	180	1
220	EIKFPS3SPI220	1000	800	210	1
250	EIKFPS3SPI250	1000	800	210	1
300	EIKFPS3SPI300	1000	800	230	1
350	EIKFPS3SPI350	1000	1000	250	1

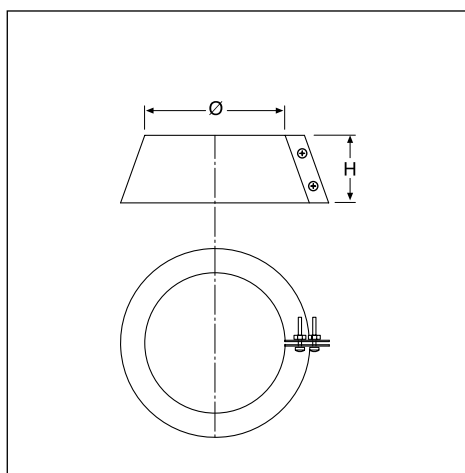
MONOPARETE - SINGLE WALL AISI 316L

EIKFAPS2S...



Fascetta anti intemperie.

Storm collar.



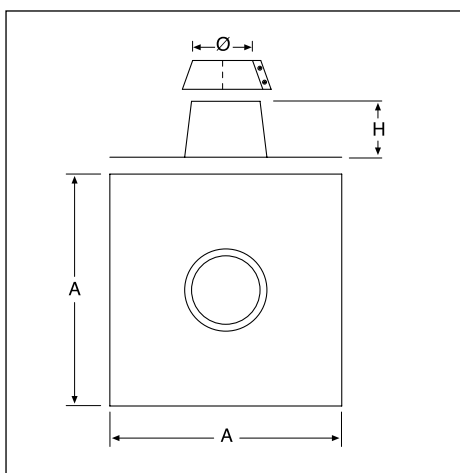
Ø	COD.	H	PCS
* 60	EIKFAPS2S060	100	1
80	EIKFAPS2S080	100	1
100	EIKFAPS2S100	100	1
120	EIKFAPS2S120	100	1
125	EIKFAPS2S125	100	1
130	EIKFAPS2S130	100	1
140	EIKFAPS2S140	100	1
150	EIKFAPS2S150	100	1
160	EIKFAPS2S160	100	1
180	EIKFAPS2S180	100	1
200	EIKFAPS2S200	100	1
220	EIKFAPS2S220	100	1
250	EIKFAPS2S250	100	1
300	EIKFAPS2S300	100	1
350	EIKFAPS2S350	100	1
400	EIKFAPS2S400	100	1
450	EIKFAPS2S450	100	1
500	EIKFAPS2S500	100	1
550	EIKFAPS2S550	100	1

EIKFPPSSF...



Faldale piano con base inox e fascetta anti intemperie.

Flat stainless steel flashing with storm collar.



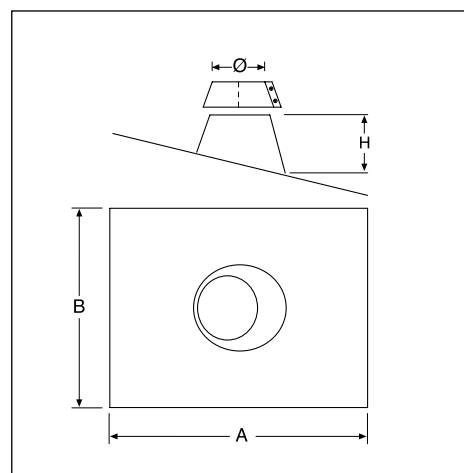
Ø	COD.	A	H	PCS
60	EIKFPPSSF060	400	120	1
80	EIKFPPSSF080	400	120	1
100	EIKFPPSSF100	400	120	1
120	EIKFPPSSF120	400	130	1
125	EIKFPPSSF125	400	130	1
130	EIKFPPSSF130	400	150	1
140	EIKFPPSSF140	500	150	1
150	EIKFPPSSF150	500	150	1
160	EIKFPPSSF160	500	160	1
180	EIKFPPSSF180	500	170	1
200	EIKFPPSSF200	600	180	1
220	EIKFPPSSF220	600	210	1
250	EIKFPPSSF250	600	210	1
300	EIKFPPSSF300	600	230	1
350	EIKFPPSSF350	680	230	1
400	EIKFPPSSF400	700	200	1
450	EIKFPPSSF450	850	200	1
500	EIKFPPSSF500	900	200	1

EIKFPS5SPIF...



Faldale regolabile da 5° a 30° con base in piombo e fascetta anti intemperie.

Adjustable flashing from 5° to 30° with lead base and storm collar.



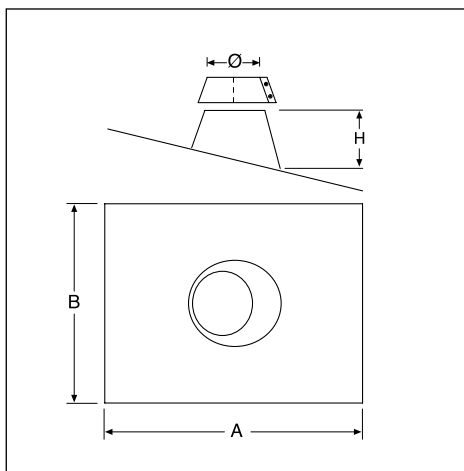
Ø	COD.	A	B	H	PCS
60	EIKFPS5SPIF060	#	#	#	#
80	EIKFPS5SPIF080	500	600	120	1
100	EIKFPS5SPIF100	500	600	120	1
120	EIKFPS5SPIF120	500	600	130	1
125	EIKFPS5SPIF125	600	600	130	1
130	EIKFPS5SPIF130	600	600	150	1
140	EIKFPS5SPIF140	600	600	150	1
150	EIKFPS5SPIF150	600	600	150	1
160	EIKFPS5SPIF160	600	600	160	1
180	EIKFPS5SPIF180	800	800	170	1
200	EIKFPS5SPIF200	800	800	180	1
220	EIKFPS5SPIF220	800	800	210	1
250	EIKFPS5SPIF250	800	800	210	1
300	EIKFPS5SPIF300	800	800	230	1

EIKFPS3SIF...



Falddale regolabile da 30° a 45° con base in piombo e fascetta anti intemperie.

Adjustable flashing from 30° to 45° with lead base and storm collar.



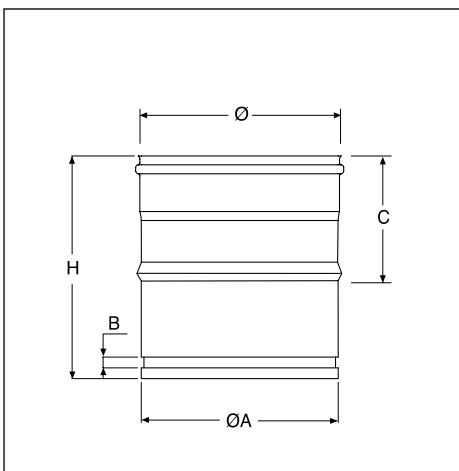
Ø	COD.	A	B	H	PCS
60	EIKFPS3SIF060	#	#	#	#
80	EIKFPS3SIF080	600	500	120	1
100	EIKFPS3SIF100	600	500	120	1
120	EIKFPS3SIF120	600	500	130	1
125	EIKFPS3SIF125	800	800	130	1
130	EIKFPS3SIF130	800	800	150	1
140	EIKFPS3SIF140	800	800	150	1
150	EIKFPS3SIF150	800	800	150	1
160	EIKFPS3SIF160	800	800	160	1
180	EIKFPS3SIF180	800	800	170	1
200	EIKFPS3SIF200	800	800	180	1
220	EIKFPS3SIF220	1000	800	210	1
250	EIKFPS3SIF250	1000	800	210	1
300	EIKFPS3SIF300	1000	800	230	1

EIKBM...



Bicchieri di montaggio.

Assembly element.



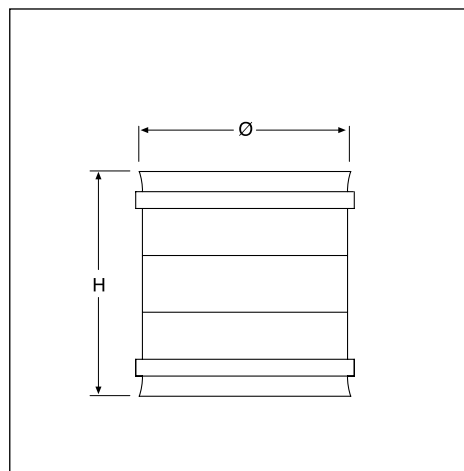
Ø	COD.	ØA	B	C	H	PCS
60	EIKBM060	#	#	#	#	#
80	EIKBM080	78	10	80	135	1
100	EIKBM100	98	10	80	135	1
120	EIKBM120	118	10	80	135	1
125	EIKBM125	#	#	#	#	#
130	EIKBM130	128	10	80	135	1
140	EIKBM140	138	10	80	135	1
150	EIKBM150	148	10	80	135	1
160	EIKBM160	158	10	80	135	1
180	EIKBM180	178	10	80	135	1
200	EIKBM200	198	10	80	135	1
220	EIKBM220	218	10	80	135	1
250	EIKBM250	248	10	80	135	1
300	EIKBM300	298	10	80	135	1

EIKFFA...



Manicotto femmina - femmina.

Double female adaptor.



Ø	COD.	H	PCS
60	EIKFFA060	133	1
80	EIKFFA080	133	1
100	EIKFFA100	133	1
120	EIKFFA120	133	1
125	EIKFFA125	133	1
130	EIKFFA130	133	1
140	EIKFFA140	133	1
150	EIKFFA150	133	1
160	EIKFFA160	133	1
180	EIKFFA180	133	1
200	EIKFFA200	133	1
220	EIKFFA220	133	1
250	EIKFFA250	133	1
300	EIKFFA300	133	1
350	EIKFFA350	133	1
400	EIKFFA400	133	1
450	EIKFFA450	133	1
500	EIKFFA500	133	1

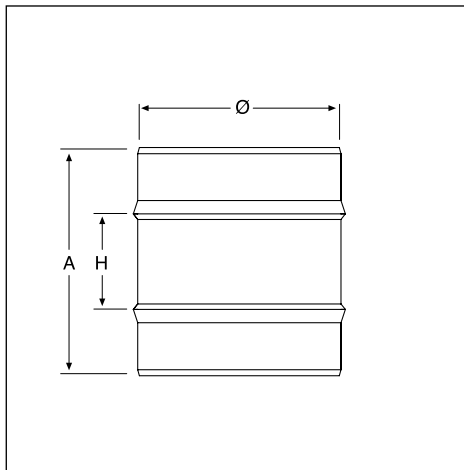
MONOPARETE - SINGLE WALL AISI 316L

EIKMMA...



Manicotto maschio - maschio.

Double male adaptor.



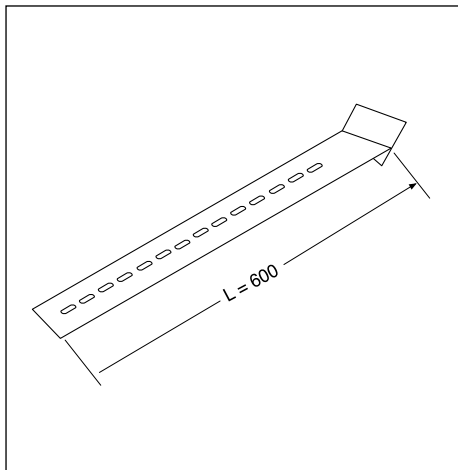
Ø	COD.	A	H	PCS
60	EIKMMA060	143	30	1
80	EIKMMA080	143	30	1
100	EIKMMA100	143	30	1
120	EIKMMA120	143	30	1
125	EIKMMA125	143	30	1
130	EIKMMA130	143	30	1
140	EIKMMA140	143	30	1
150	EIKMMA150	143	30	1
160	EIKMMA160	143	30	1
180	EIKMMA180	143	30	1
200	EIKMMA200	143	30	1
220	EIKMMA220	143	30	1
250	EIKMMA250	143	30	1
300	EIKMMA300	143	30	1
350	EIKMMA350	143	30	1
400	EIKMMA400	143	30	1
450	EIKMMA450	143	30	1
500	EIKMMA500	143	30	1

EIKDISTREG



Distanziale regolabile per collare a muro
L = 600 mm.

*Adjustable distance piece for wall bracket
L = 600 mm.*



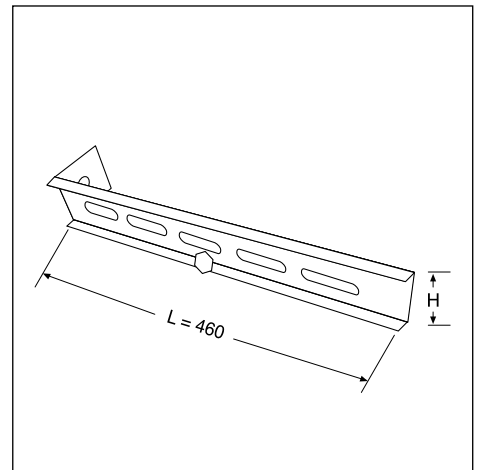
COD.	L	PCS
EIKDISTREG	600	1

EIKDISC46



Distanziale universale per collare a muro
(coppia) L = 460 mm. Compreso di bulloneria.

*Universal distance piece for wall bracket
(pair) L = 460 mm. Including bolts.*

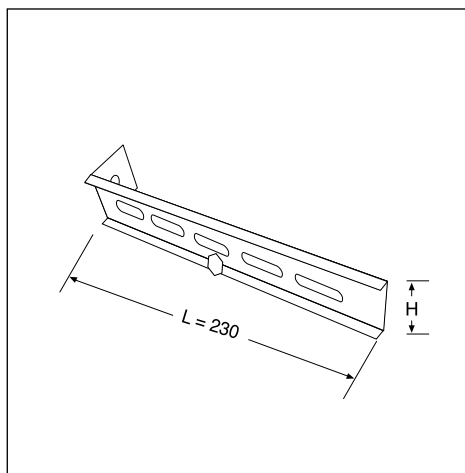


Ø	COD.	H	PCS
60	EIKDISC46	#	#
80	EIKDISC46	40	1
100	EIKDISC46	40	1
120	EIKDISC46	40	1
125	EIKDISC46	40	1
130	EIKDISC46	40	1
140	EIKDISC46	40	1
150	EIKDISC46	40	1
160	EIKDISC46	40	1
180	EIKDISC46	40	1
200	EIKDISC46	40	1
220	EIKDISC46	40	1
250	EIKDISC46	40	1
300	EIKDISC46	40	1
350	EIKDISC46	40	1
400	EIKDCMH100	100	1
450	EIKDCMH100	100	1
500	EIKDCMH100	100	1

EIKDCMC



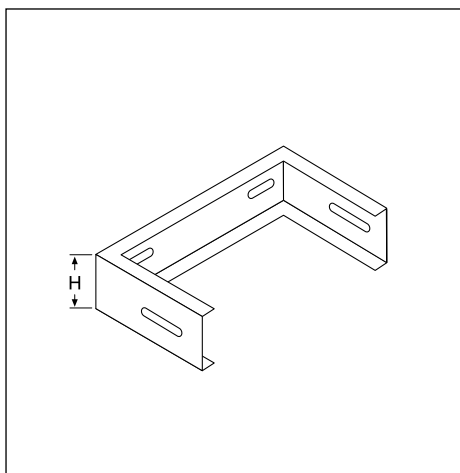
Distanziale universale per collare a muro (coppia) L = 230 mm. Compreso di bulloneria.
Universal distance piece for wall bracket (pair) L = 230 mm. Including bolts.



EIKDIS...



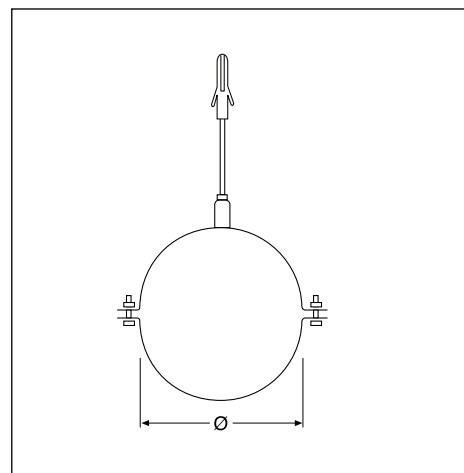
Distanziale per collare a muro.
Extension for wall bracket.



EIKCFT...



Collare a muro con tassello.
Wall bracket with anchor bolt.



Ø	COD.	H	PCS
60	EIKDCMC	#	#
80	EIKDCMC	40	1
100	EIKDCMC	40	1
120	EIKDCMC	40	1
125	EIKDCMC	40	1
130	EIKDCMC	40	1
140	EIKDCMC	40	1
150	EIKDCMC	40	1
160	EIKDCMC	40	1
180	EIKDCMC	40	1
200	EIKDCMC	40	1
220	EIKDCMC	40	1
250	EIKDCMC	40	1
300	EIKDCMC	40	1
350	EIKDCMC	40	1
400	EIKDCMCH100	100	1
450	EIKDCMCH100	100	1
500	EIKDCMCH100	100	1

Ø	COD.	H	PCS
60	EIKDIS060	#	#
80	EIKDIS080	40	1
100	EIKDIS100	40	1
120	EIKDIS120	40	1
125	EIKDIS125	40	1
130	EIKDIS130	40	1
140	EIKDIS140	40	1
150	EIKDIS150	40	1
160	EIKDIS160	40	1
180	EIKDIS180	40	1
200	EIKDIS200	40	1
220	EIKDIS220	40	1
250	EIKDIS250	40	1
300	EIKDIS300	40	1
350	EIKDIS350	40	1
400	EIKDIS400	100	1
450	EIKDIS450	100	1
500	EIKDIS500	100	1

Ø	COD.	PCS
60	EIKCFT060	1
80	EIKCFT080	1
100	EIKCFT100	1
120	EIKCFT120	1
125	EIKCFT125	1
130	EIKCFT130	1
140	EIKCFT140	1
150	EIKCFT150	1
160	EIKCFT160	1
180	EIKCFT180	1
200	EIKCFT200	1
220	EIKCFT220	1
250	EIKCFT250	1
300	EIKCFT300	1

MONOPARETE - SINGLE WALL AISI 316L

EIKFACSS...



Fascetta di sicurezza.

Locking band.

EIKCOLSS...



Collare a muro.

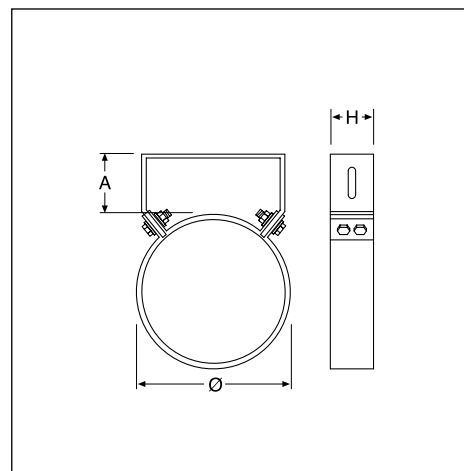
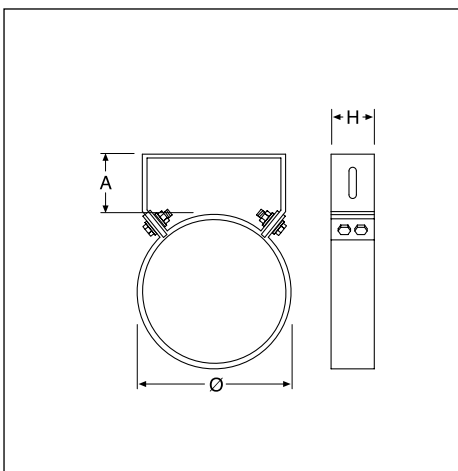
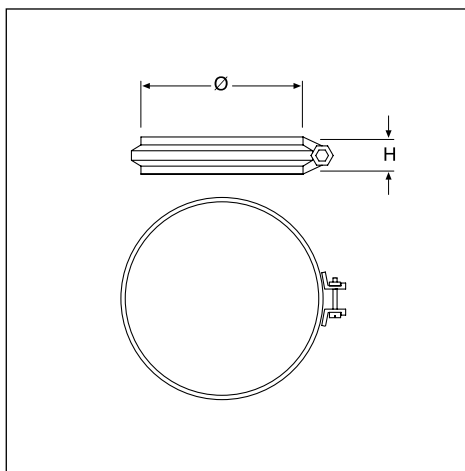
Wall bracket.

EIKCOLSSREG...



Collare a muro regolabile da 50 a 100 mm.

Wall bracket adjustable from 50 to 100 mm.



Ø	COD.	H	PCS
60	EIKFACSS060	20	6
80	EIKFACSS080	20	6
100	EIKFACSS100	20	6
120	EIKFACSS120	20	6
125	EIKFACSS125	20	1
130	EIKFACSS130	20	6
140	EIKFACSS140	20	6
150	EIKFACSS150	20	6
160	EIKFACSS160	20	1
180	EIKFACSS180	20	1
200	EIKFACSS200	20	1
220	EIKFACSS220	20	1
250	EIKFACSS250	20	1
300	EIKFACSS300	20	1
350	EIKFACSS350	20	1
400	EIKFACSS400	20	1
450	EIKFACSS450	20	1
500	EIKFACSS500	20	1

Ø	COD.	A	H	PCS
60	EIKCOLSS060	#	#	#
80	EIKCOLSS080	50	40	6
100	EIKCOLSS100	50	40	6
120	EIKCOLSS120	50	40	6
125	EIKCOLSS125	50	40	1
130	EIKCOLSS130	50	40	6
140	EIKCOLSS140	50	40	6
150	EIKCOLSS150	50	40	6
160	EIKCOLSS160	50	40	6
180	EIKCOLSS180	50	40	1
200	EIKCOLSS200	50	40	1
220	EIKCOLSS220	50	40	1
250	EIKCOLSS250	50	40	1
300	EIKCOLSS300	50	40	1
350	EIKCOLSS350	50	40	1
400	EIKCOLSS400	50	100	1
450	EIKCOLSS450	50	100	1
500	EIKCOLSS500	50	100	1

Ø	COD.	A	H	PCS
60	EIKCOLSSREG060	#	#	#
80	EIKCOLSSREG080	50-100	40	6
100	EIKCOLSSREG100	50-100	40	6
120	EIKCOLSSREG120	50-100	40	6
125	EIKCOLSSREG125	50-100	40	1
130	EIKCOLSSREG130	50-100	40	6
140	EIKCOLSSREG140	50-100	40	6
150	EIKCOLSSREG150	50-100	40	6
160	EIKCOLSSREG160	50-100	40	6
180	EIKCOLSSREG180	50-100	40	1
200	EIKCOLSSREG200	50-100	40	1
220	EIKCOLSSREG220	50-100	40	1
230	EIKCOLSSREG230	50-100	40	1
250	EIKCOLSSREG250	50-100	40	1
300	EIKCOLSSREG300	50-100	40	1
350	EIKCOLSSREG350	50-100	40	1
400	EIKCOLSSREG400	50-100	100	1
450	EIKCOLSSREG450	50-100	100	1



Guarnizione compresa nel prezzo e nella fornitura
Items supplied with seal included

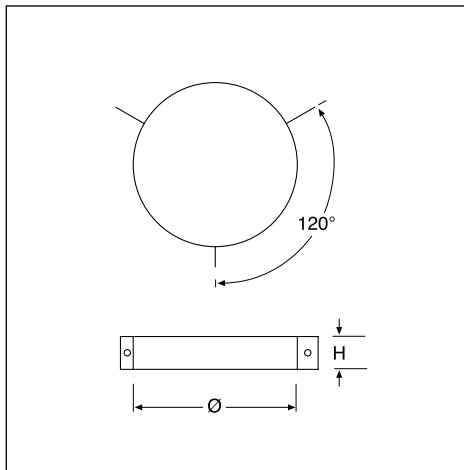
Non disponibile
Not available

EIKFCPSS...



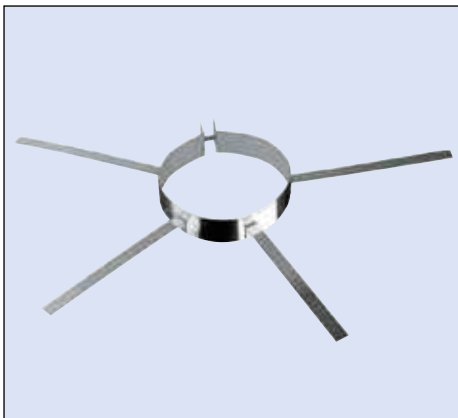
Collare per cavi tiranti.

Guy wire bracket.



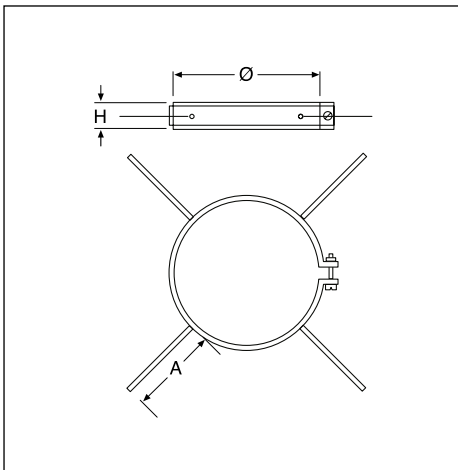
Ø	COD.	H	PCS
60	EIKFCPSS060	#	#
80	EIKFCPSS080	30	1
100	EIKFCPSS100	30	1
120	EIKFCPSS120	30	1
125	EIKFCPSS125	30	1
130	EIKFCPSS130	30	1
140	EIKFCPSS140	30	1
150	EIKFCPSS150	30	1
160	EIKFCPSS160	30	1
180	EIKFCPSS180	30	1
200	EIKFCPSS200	30	1
220	EIKFCPSS220	30	1
250	EIKFCPSS250	30	1
300	EIKFCPSS300	30	1
350	EIKFCPSS350	30	1
* 400	EIKFCPSS400	30	1
450	EIKFCPSS450	30	1
500	EIKFCPSS500	30	1

EIKCD...



Collare distanziatore per intubamenti.

Spacing bracket.



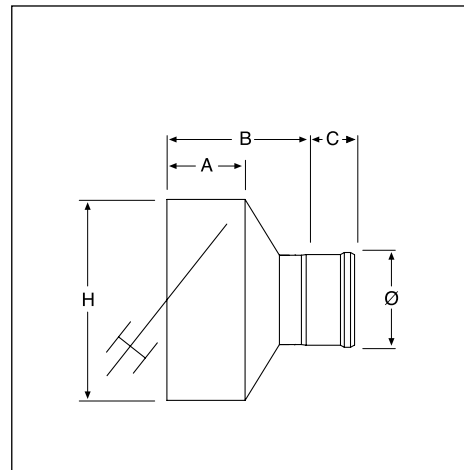
Ø	COD.	A	H	PCS
* 60	EIKCD060	300	40	1
80	EIKCD080	300	40	1
100	EIKCD100	300	40	1
120	EIKCD120	300	40	1
125	EIKCD125	300	40	1
130	EIKCD130	300	40	1
140	EIKCD140	300	40	1
150	EIKCD150	300	40	1
160	EIKCD160	300	40	1
180	EIKCD180	300	40	1
200	EIKCD200	300	40	1
220	EIKCD220	300	40	1
250	EIKCD250	300	40	1
300	EIKCD300	300	40	1
* 350	EIKCD350	300	40	1
* 400	EIKCD400	300	40	1
450	EIKCD450	300	40	1
500	EIKCD500	300	40	1

EIKREGTIR...



Raccordo con regolatore di tiraggio.

Stabilizer section.



Ø	COD.	A	B	C	H	PCS
60	EIKREGTIR060	#	#	#	#	#
80	EIKREGTIR080	100	129	54	180	1
100	EIKREGTIR100	100	129	54	180	1
120	EIKREGTIR120	33	87	54	180	1
125	EIKREGTIR125	33	87	54	180	1
130	EIKREGTIR130	33	94	54	180	1
140	EIKREGTIR140	33	94	54	180	1
150	EIKREGTIR150	33	94	54	180	1
160	EIKREGTIR160	33	94	54	180	1
180	EIKREGTIR180	33	94	54	180	1
200	EIKREGTIR200	33	94	54	180	1
220	EIKREGTIR220	33	94	54	180	1
250	EIKREGTIR250	33	94	54	180	1
300	EIKREGTIR300	33	159	54	180	1

MONOPARETE - SINGLE WALL AISI 316L

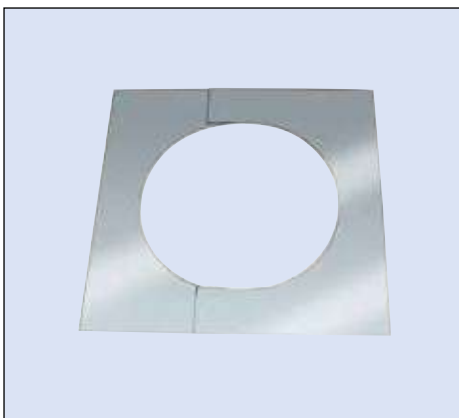
EIKCR...



Collare per ritubazione.

Bracket for re-piping.

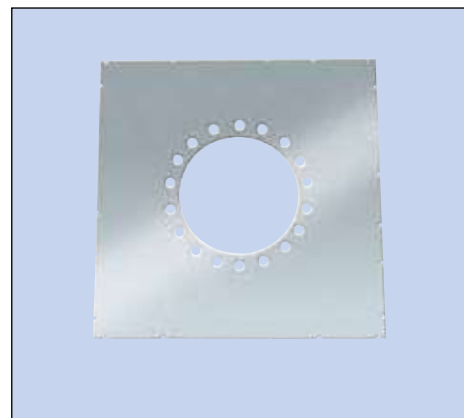
EIKPOVALE...



Piastra di finitura ovale.

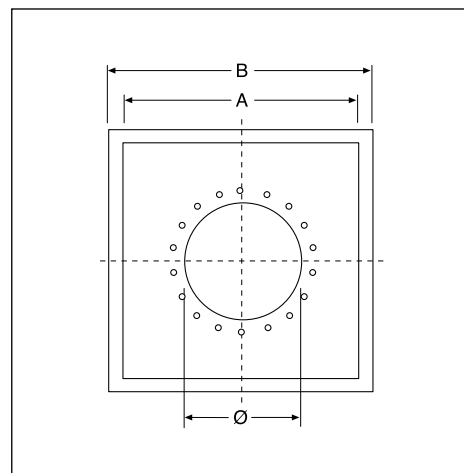
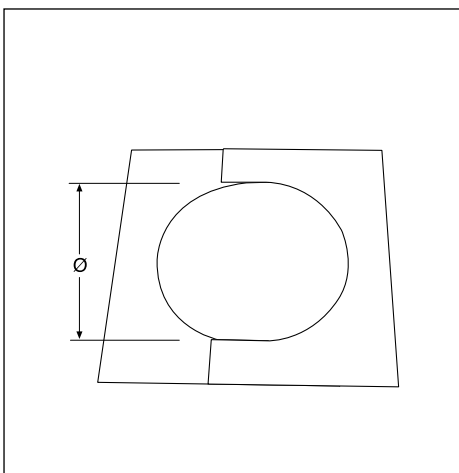
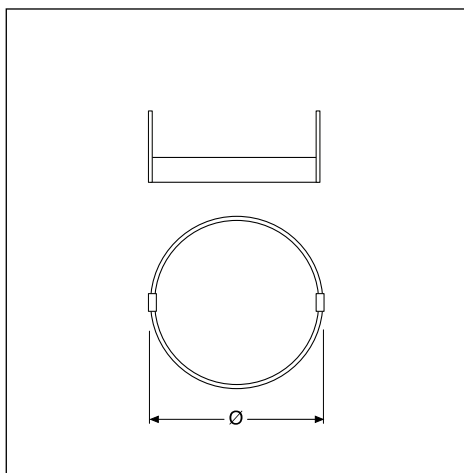
Adjustable firestop.

EIKPTFS...



Piastra tagliafuoco superiore.

Higher fire stop spacer.



Ø	COD.	PCS
60	EIKCR060	#
80	EIKCR080	1
100	EIKCR100	1
120	EIKCR120	1
125	EIKCR125	1
130	EIKCR130	1
140	EIKCR140	1
150	EIKCR150	1
160	EIKCR160	1
180	EIKCR180	1
200	EIKCR200	1
220	EIKCR220	1
250	EIKCR250	1
300	EIKCR300	1

Ø	COD.	PCS
60	EIKPOVALE060	#
80	EIKPOVALE080	1
100	EIKPOVALE100	1
120	EIKPOVALE120	1
125	EIKPOVALE125	1
130	EIKPOVALE130	1
140	EIKPOVALE140	1
150	EIKPOVALE150	1
160	EIKPOVALE160	1
180	EIKPOVALE180	1
200	EIKPOVALE200	1
220	EIKPOVALE220	1
250	EIKPOVALE250	1
300	EIKPOVALE300	1

Ø	COD.	A	B	PCS
60	EIKPTFS060	#	#	#
80	EIKPTFS080	381	431	1
100	EIKPTFS100	381	431	1
120	EIKPTFS120	401	451	1
125	EIKPTFS125	401	451	1
130	EIKPTFS130	401	451	1
140	EIKPTFS140	409	459	1
150	EIKPTFS150	423	473	1
160	EIKPTFS160	450	500	1
180	EIKPTFS180	450	500	1
200	EIKPTFS200	470	520	1
220	EIKPTFS220	490	540	1
250	EIKPTFS250	520	570	1
300	EIKPTFS300	570	620	1



Guarnizione compresa nel prezzo e nella fornitura
Items supplied with seal included

* A richiesta
On request

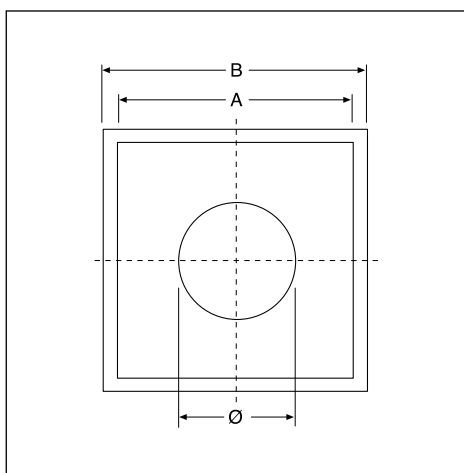
Non disponibile
Not available

EIKPTFI...



Piastra tagliafuoco inferiore.

Lower fire stop spacer.



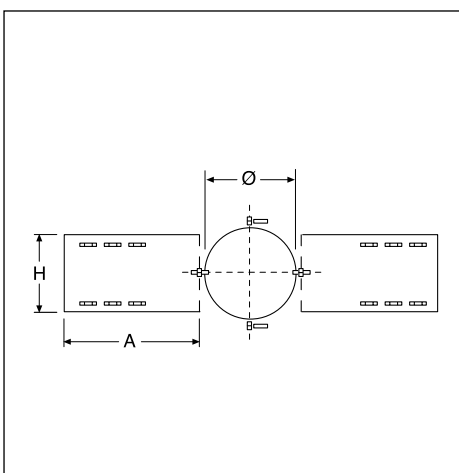
Ø	COD.	A	B	PCS
60	EIKPTFI060	#	#	#
80	EIKPTFI080	381	431	1
100	EIKPTFI100	381	431	1
120	EIKPTFI120	401	451	1
125	EIKPTFI125	401	451	1
130	EIKPTFI130	401	451	1
140	EIKPTFI140	409	459	1
150	EIKPTFI150	423	473	1
160	EIKPTFI160	450	500	1
180	EIKPTFI180	450	500	1
200	EIKPTFI200	470	520	1
220	EIKPTFI220	490	540	1
250	EIKPTFI250	520	570	1
300	EIKPTFI300	570	620	1

EIKST...



Supporto a tetto.

Roof support.



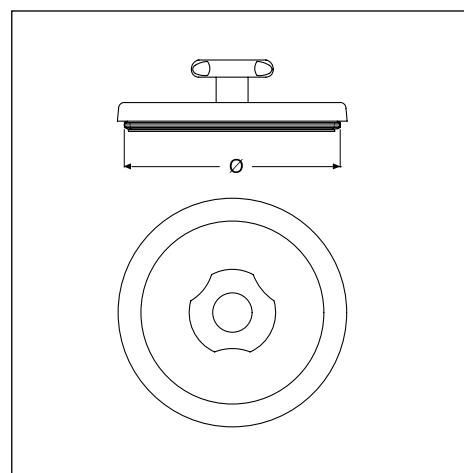
Ø	COD.	A	H	PCS
60	EIKST060	#	#	#
80	EIKST080	300	180	1
100	EIKST100	300	180	1
120	EIKST120	300	180	1
125	EIKST125	300	180	1
130	EIKST130	300	180	1
140	EIKST140	300	180	1
150	EIKST150	300	180	1
160	EIKST160	300	180	1
180	EIKST180	300	180	1
200	EIKST200	300	180	1
220	EIKST220	300	180	1
250	EIKST250	300	180	1
300	EIKST300	300	180	1
350	EIKST350	300	180	1
400	EIKST400	300	180	1
450	EIKST450	300	180	1
500	EIKST500	300	180	1

TAPPO...



Tappo di ispezione in acciaio inox (T 200°).

Round cap stainless steel (T 200°).



Ø	COD.	PCS
60	TAPPO060	1
80	TAPPO080	1
100	TAPPO100	1
120	TAPPO120	1
125	TAPPO125	#
130	TAPPO130	1
140	TAPPO140	1
150	TAPPO150	1
160	TAPPO160	1
180	TAPPO180	1
200	TAPPO200	1

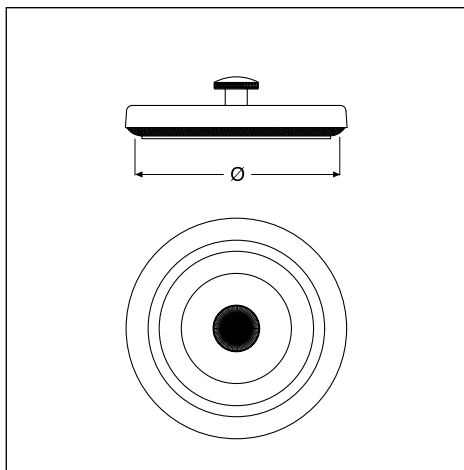
MONOPARETE - SINGLE WALL AISI 316L

TAPPOAT...



Tappo di ispezione in acciaio inox per alte temperature (T 600°).

Round cap stainless steel for high temperatures (T 600°).



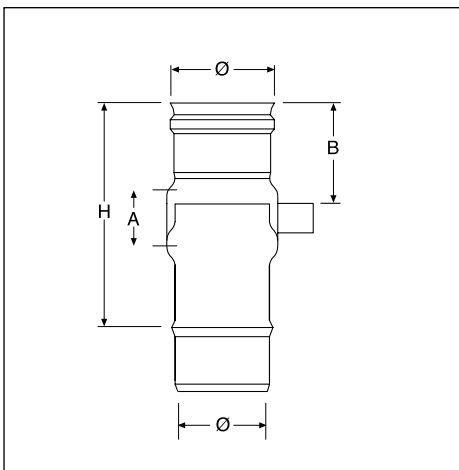
Ø	COD.	PCS
60	TAPPOAT060	#
80	TAPPOAT080	1
100	TAPPOAT100	1
120	TAPPOAT120	1
125	TAPPOAT125	#
130	TAPPOAT130	1
140	TAPPOAT140	1
150	TAPPOAT150	1
160	TAPPOAT160	1
180	TAPPOAT180	1
200	TAPPOAT200	1

EIKSCARLVH... *



Elemento con scarico laterale anticondensa per montaggio verticale.

Element with lateral anti-condensation drain plug for vertical mounting.



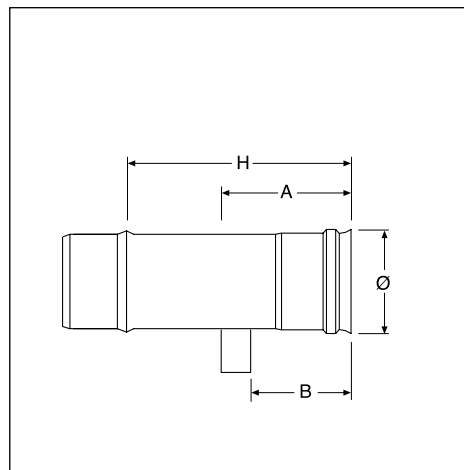
Ø	COD.	A	B	H	PCS
60	EIKSCARLVH060	#	#	#	#
80	EIKSCARLVH080	55	82	143	1
100	EIKSCARLVH100	55	82	143	1
120	EIKSCARLVH120	55	82	143	1
125	EIKSCARLVH125	#	#	#	#
130	EIKSCARLVH130	55	82	143	1
140	EIKSCARLVH140	55	82	143	1
150	EIKSCARLVH150	55	82	143	1
160	EIKSCARLVH160	55	82	143	1
180	EIKSCARLVH180	55	82	143	1
200	EIKSCARLVH200	55	82	143	1

EIKSCARH... *



Elemento con scarico laterale anticondensa per montaggio orizzontale.

Element with lateral anti-condensation drain plug for horizontal mounting.



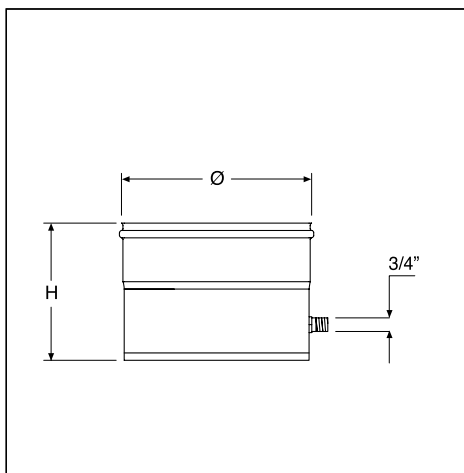
Ø	COD.	A	B	H	PCS
60	EIKSCARH060	#	#	#	#
80	EIKSCARH080	110	83	148	1
100	EIKSCARH100	110	83	148	1
120	EIKSCARH120	110	83	148	1
125	EIKSCARH125	#	#	#	#
130	EIKSCARH130	110	83	148	1
140	EIKSCARH140	110	83	148	1
150	EIKSCARH150	110	83	148	1
160	EIKSCARH160	110	83	148	1
180	EIKSCARH180	110	83	148	1
200	EIKSCARH200	110	83	148	1

EIKSCARSSLAT...



Raccordo con scarico condensa laterale per montaggio orizzontale.

Adaptor with lateral condense drain for horizontal mounting.



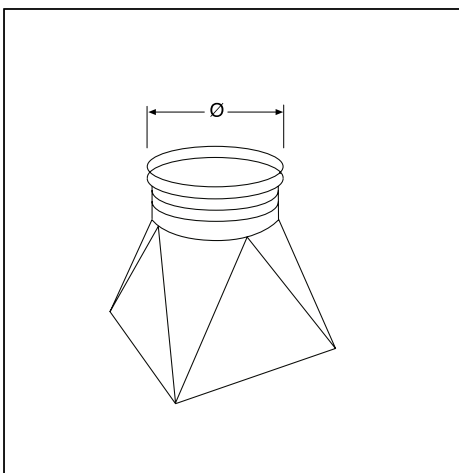
Ø	COD.	H	PCS
60	EIKSCARSSLAT060	#	#
80	EIKSCARSSLAT080	125	1
100	EIKSCARSSLAT100	125	1
120	EIKSCARSSLAT120	125	1
125	EIKSCARSSLAT125	#	#
130	EIKSCARSSLAT130	125	1
140	EIKSCARSSLAT140	125	1
150	EIKSCARSSLAT150	125	1
160	EIKSCARSSLAT160	125	1
180	EIKSCARSSLAT180	125	1
200	EIKSCARSSLAT200	125	1
220	EIKSCARSSLAT220	125	1
250	EIKSCARSSLAT250	125	1
300	EIKSCARSSLAT300	125	1

EIKQT...



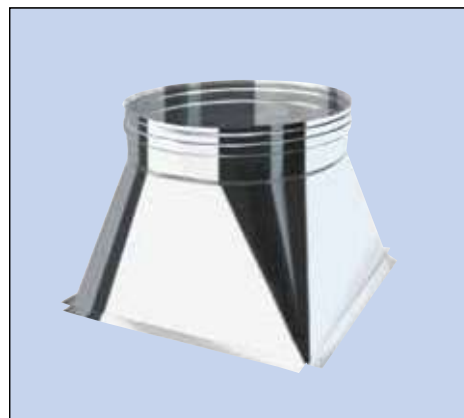
Riduzione quadro - tonda.

Square - round reducer.



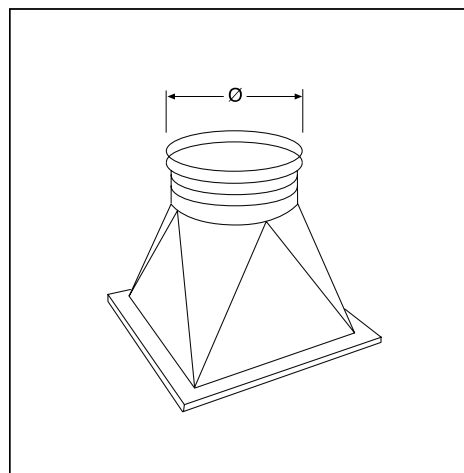
Ø	COD.	PCS
60	EIKQT060	1
80	EIKQT080	1
100	EIKQT100	1
120	EIKQT120	1
125	EIKQT125	1
130	EIKQT130	1
140	EIKQT140	1
150	EIKQT150	1
160	EIKQT160	1
180	EIKQT180	1
200	EIKQT200	1
220	EIKQT220	1
250	EIKQT250	1
300	EIKQT300	1
350	EIKQT350	1
400	EIKQT400	1
450	EIKQT450	1
500	EIKQT500	1

EIKTRAM...



Tramoggia.

Hopper.



Ø	COD.	PCS
60	EIKTRAM060	1
80	EIKTRAM080	1
100	EIKTRAM100	1
120	EIKTRAM120	1
125	EIKTRAM125	1
130	EIKTRAM130	1
140	EIKTRAM140	1
150	EIKTRAM150	1
160	EIKTRAM160	1
180	EIKTRAM180	1
200	EIKTRAM200	1
220	EIKTRAM220	1
250	EIKTRAM250	1
300	EIKTRAM300	1
350	EIKTRAM350	1
400	EIKTRAM400	1
450	EIKTRAM450	1
500	EIKTRAM500	1

MONOPARETE - SINGLE WALL AISI 316L

EIKCRC...



Cassetta per raccolta cenere.

Box collecting ash.

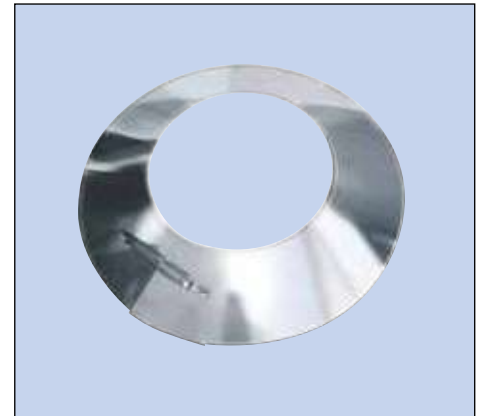
EIKFARFALLA...



Elemento con saracinesca regolabile.

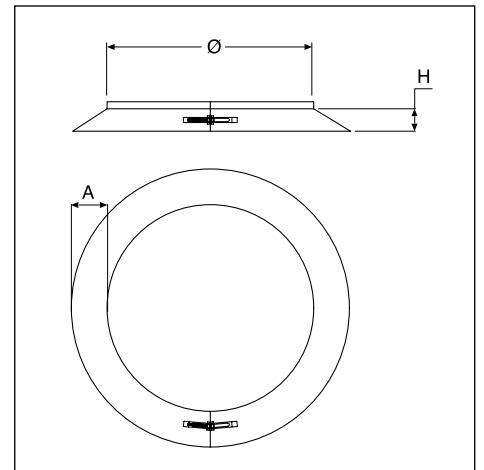
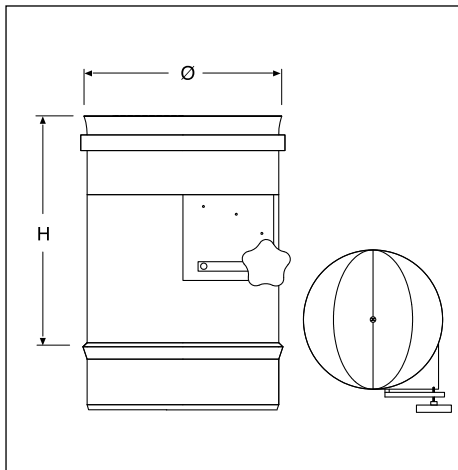
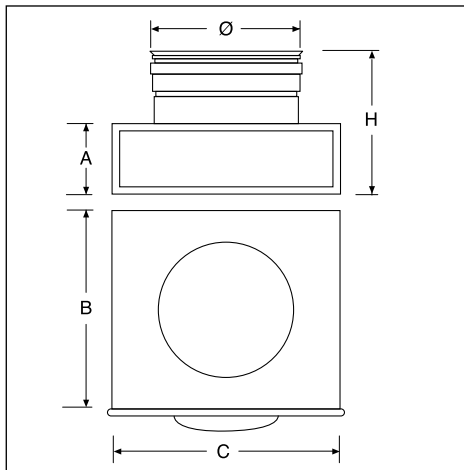
Element with adjustable portcullis.

EIKROSAS...



Rosone conico.

Conical ceiling hole cover.



Ø	COD.	A	B	C	H	PCS
60	EIKCRC060	#	#	#	#	#
80	EIKCRC080	115	145	165	180	1
100	EIKCRC100	115	145	165	180	1
120	EIKCRC120	115	180	190	180	1
125	EIKCRC125	#	#	#	#	#
130	EIKCRC130	115	180	190	180	1
140	EIKCRC140	115	210	220	180	1
150	EIKCRC150	115	210	220	180	1
160	EIKCRC160	115	210	220	180	1
180	EIKCRC180	115	230	240	180	1
200	EIKCRC200	115	260	270	180	1

Ø	COD.	H	PCS
60	EIKFARFALLA060	#	#
80	EIKFARFALLA080	190	1
100	EIKFARFALLA100	190	1
120	EIKFARFALLA120	190	1
125	EIKFARFALLA125	#	#
130	EIKFARFALLA130	190	1
140	EIKFARFALLA140	190	1
150	EIKFARFALLA150	190	1
160	EIKFARFALLA160	190	1
180	EIKFARFALLA180	190	1
200	EIKFARFALLA200	190	1
250	EIKFARFALLA250	270	1
300	EIKFARFALLA300	270	1

Ø	COD.	A	H	PCS
60	EIKROSAS060	#	#	#
80	EIKROSAS080	70	20	1
100	EIKROSAS100	70	20	1
120	EIKROSAS120	70	20	1
125	EIKROSAS125	70	20	1
130	EIKROSAS130	70	20	1
140	EIKROSAS140	70	20	1
150	EIKROSAS150	70	20	1
160	EIKROSAS160	70	20	1
180	EIKROSAS180	70	20	1
200	EIKROSAS200	70	20	1
250	EIKROSAS250	70	30	1
300	EIKROSAS300	70	30	1



Guarnizione compresa nel prezzo e nella fornitura
Items supplied with seal included

* A richiesta
On request

Non disponibile
Not available

EIKROSAS2P...



EIKLUBGN



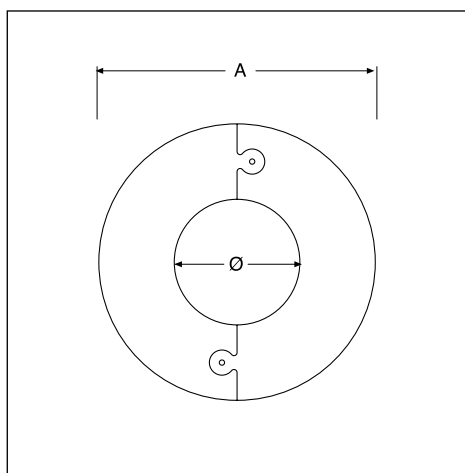
Rosone componibile.

Modular ceiling hole cover.



Lubrificante per guarnizione.

Lubricant for seal.



Ø	COD.	A	PCS
60	EIKROSAS2P060	#	#
80	EIKROSAS2P080	180	1
100	EIKROSAS2P100	200	1
120	EIKROSAS2P120	220	1
125	EIKROSAS2P125	#	#
130	EIKROSAS2P130	230	1
140	EIKROSAS2P140	240	1
150	EIKROSAS2P150	250	1
160	EIKROSAS2P160	260	1
180	EIKROSAS2P180	280	1
200	EIKROSAS2P200	300	1
250	EIKROSAS2P250	350	1
300	EIKROSAS2P300	400	1

COD.	PCS
EIKLUBGN	1

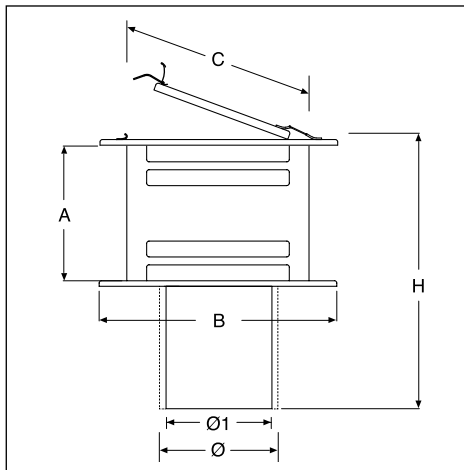
MONOPARETE - SINGLE WALL AISI 316L

EIKTAISP...



Terminale anti intemperie ispezionabile.

Anti draught terminal with inspection door.



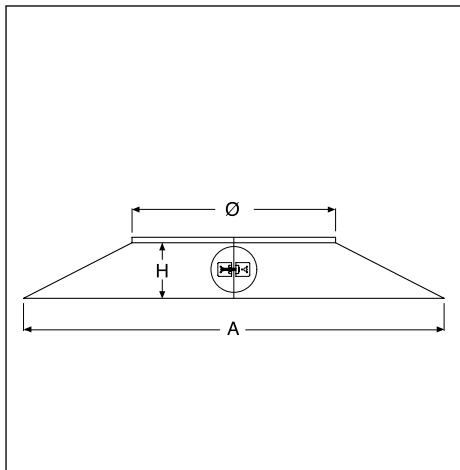
Ø	Ø1	COD.	A	B	C	H	PCS
130	128	EIKTAISP130	170	300	180	390	1
150	148	EIKTAISP150	170	300	180	390	1
180	178	EIKTAISP180	170	330	210	390	1

EIKFAPS2S30J...



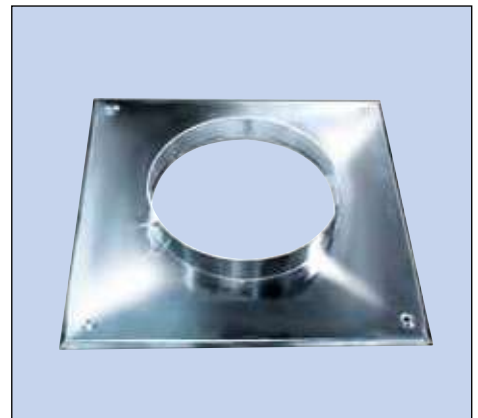
Fascetta anti intemperie inclinata a 30°.

Storm collar inclined at 30°.



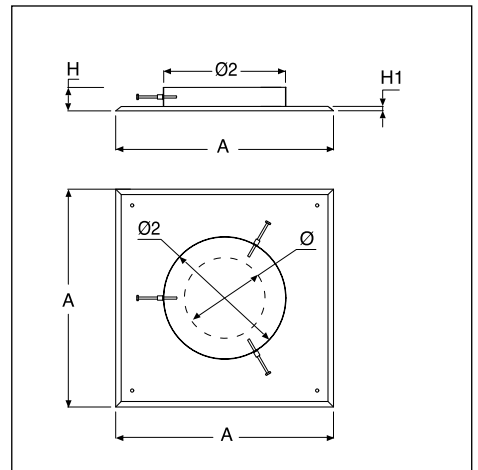
Ø	COD.	A	H	PCS
130	EIKFAPS2S30J130	290	45	1
150	EIKFAPS2S30J150	310	45	1
180	EIKFAPS2S30J180	340	45	1

EIKPIARIFLEX...

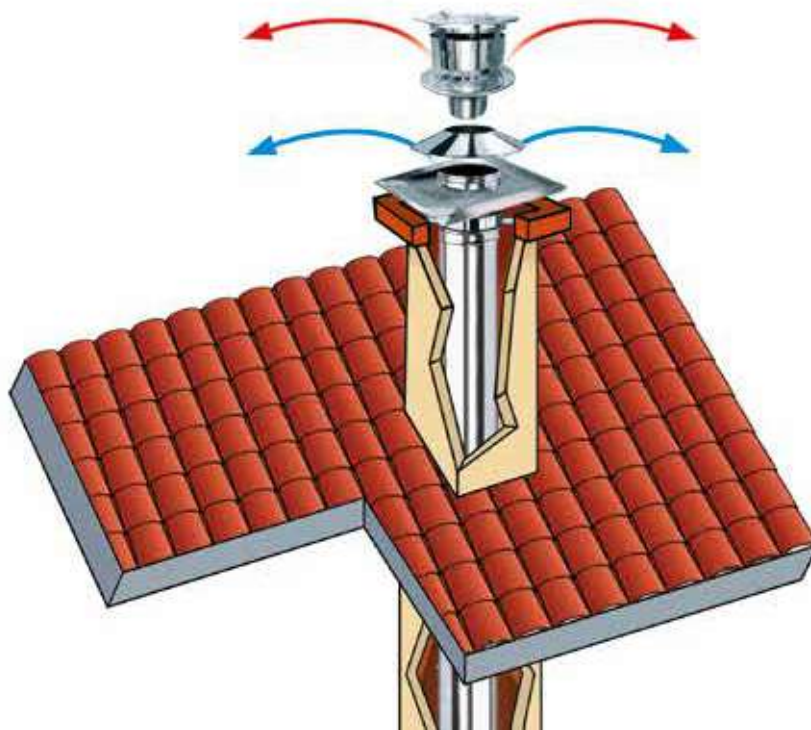


Piastra terminale di tenuta per rigido / flex con sistema di bloccaggio a bulloni.

Top plate for rigid / flex with bolts locking system.



Ø	Ø2	COD.	A	H	H1	PCS
130	230	EIKPIARIFLEX130	400	43	8	1
150	230	EIKPIARIFLEX150	400	43	8	1
180	250	EIKPIARIFLEX180	450	43	8	1

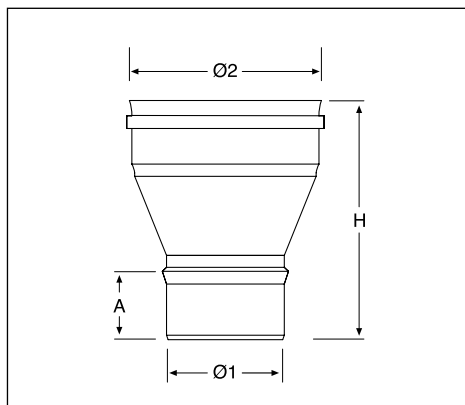


EIKRAI../..



Aumento di diametro.

Increaser.

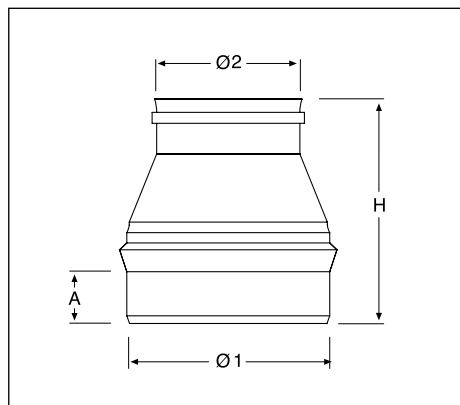


EIKRCI../..



Riduzione di diametro.

Reducer.



Ø2																		PCS
Ø1	50	60	80	100	110	120	130	140	150	160	180	200	220	250	300	A	H	
50	EIKRAI050060																	
60	EIKRCI060050		EIKRAI060080	EIKRAI060100	#	#	#	#	#	#	#	#	#	#	#	54	180	1
80		EIKRCI080060		EIKRAI080100	EIKRAI080110	EIKRAI080120	EIKRAI080130	EIKRAI080140	EIKRAI080150	EIKRAI080160	EIKRAI080180	EIKRAI080200	EIKRAI080220	EIKRAI080250	EIKRAI080300	54	175	1
100			EIKRCI100080		EIKRAI100110	EIKRAI100120	EIKRAI100130	EIKRAI100140	EIKRAI100150	EIKRAI100160	EIKRAI100180	EIKRAI100200	EIKRAI100220	EIKRAI100250	EIKRAI100300	54	150	1
* 110			EIKRCI110080	EIKRCI110100		EIKRAI110120	EIKRAI110130	EIKRAI110140	EIKRAI110150	EIKRAI110160	EIKRAI110180	EIKRAI110200	EIKRAI110220	EIKRAI110250	EIKRAI110300	54	155	1
120			EIKRCI120080	EIKRCI120100	EIKRCI120110		EIKRAI120130	EIKRAI120140	EIKRAI120150	EIKRAI120160	EIKRAI120180	EIKRAI120200	EIKRAI120220	EIKRAI120250	EIKRAI120300	54	155	1
130			EIKRCI130080	EIKRCI130100	EIKRCI130110	EIKRCI130120		EIKRAI130140	EIKRAI130150	EIKRAI130160	EIKRAI130180	EIKRAI130200	EIKRAI130220	EIKRAI130250	EIKRAI130300	54	150	1
140			EIKRCI140080	EIKRCI140100	EIKRCI140110	EIKRCI140120	EIKRCI140130		EIKRAI140150	EIKRAI140160	EIKRAI140180	EIKRAI140200	EIKRAI140220	EIKRAI140250	EIKRAI140300	54	150	1
150			EIKRCI150080	EIKRCI150100	EIKRCI150110	EIKRCI150120	EIKRCI150130	EIKRCI150140		EIKRAI150160	EIKRAI150180	EIKRAI150200	EIKRAI150220	EIKRAI150250	EIKRAI150300	54	150	1
160			EIKRCI160080	EIKRCI160100	EIKRCI160110	EIKRCI160120	EIKRCI160130	EIKRCI160140	EIKRCI160150		EIKRAI160180	EIKRAI160200	EIKRAI160220	EIKRAI160250	EIKRAI160300	54	180	1
180			EIKRCI180080	EIKRCI180100	EIKRCI180110	EIKRCI180120	EIKRCI180130	EIKRCI180140	EIKRCI180150	EIKRCI180160		EIKRAI180200	EIKRAI180220	EIKRAI180250	EIKRAI180300	54	155	1
200			EIKRCI200080	EIKRCI200100	EIKRCI200110	EIKRCI200120	EIKRCI200130	EIKRCI200140	EIKRCI200150	EIKRCI200160	EIKRCI200180		EIKRAI200220	EIKRAI200250	EIKRAI200300	54	155	1
220			EIKRCI220080	EIKRCI220100	EIKRCI220110	EIKRCI220120	EIKRCI220130	EIKRCI220140	EIKRCI220150	EIKRCI220160	EIKRCI220180	EIKRCI220200		EIKRAI220250	EIKRAI220300	54	190	1
250			EIKRCI250080	EIKRCI250100	EIKRCI250110	EIKRCI250120	EIKRCI250130	EIKRCI250140	EIKRCI250150	EIKRCI250160	EIKRCI250180	EIKRCI250200	EIKRCI250220		EIKRAI250300	54	185	1
300			EIKRCI300080	EIKRCI300100	EIKRCI300110	EIKRCI300120	EIKRCI300130	EIKRCI300140	EIKRCI300150	EIKRCI300160	EIKRCI300180	EIKRCI300200	EIKRCI300220	EIKRCI300250		54	190	1

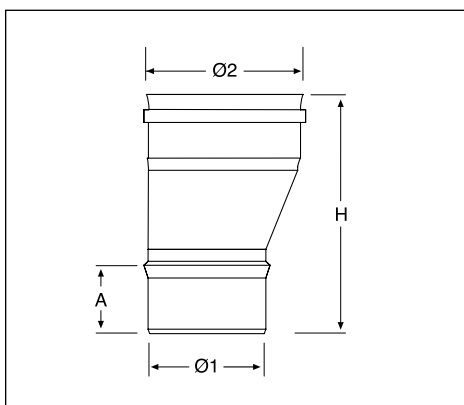
MONOPARETE - SINGLE WALL AISI 316L

AUMECC../..



Aumento di diametro eccentrico.

Eccentric increaser.

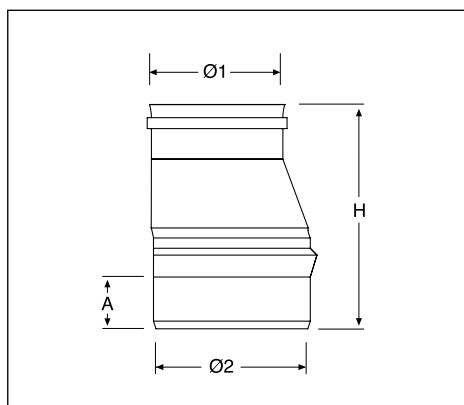


RIDECC../..



Riduzione di diametro eccentrico

Eccentric reducer.



Ø2

Ø1	80	100	110	120	130	140	150	160	180	200	220	250	300	A	H	PCS
60	AUMECC06080	AUMECC060100	#	#	#	#	#	#	#	#	#	#	#	54	180	1
80		AUMECC080100	AUMECC080110	AUMECC080120	AUMECC080130	AUMECC080140	AUMECC080150	AUMECC080160	AUMECC080180	AUMECC080200	AUMECC080220	AUMECC080250	AUMECC080300	54	175	1
100	RIDECC100080		AUMECC100110	AUMECC100120	AUMECC100130	AUMECC100140	AUMECC100150	AUMECC100160	AUMECC100180	AUMECC100200	AUMECC100220	AUMECC100250	AUMECC100300	54	150	1
110	RIDECC110080	RIDECC110100		AUMECC110120	AUMECC110130	AUMECC110140	AUMECC110150	AUMECC110160	AUMECC110180	AUMECC110200	AUMECC110220	AUMECC110250	AUMECC110300	54	155	1
120	RIDECC120080	RIDECC120100	RIDECC120110		AUMECC120130	AUMECC120140	AUMECC120150	AUMECC120160	AUMECC120180	AUMECC120200	AUMECC120220	AUMECC120250	AUMECC120300	54	155	1
130	RIDECC130080	RIDECC130100	RIDECC130110	RIDECC130120		AUMECC130140	AUMECC130150	AUMECC130160	AUMECC130180	AUMECC130200	AUMECC130220	AUMECC130250	AUMECC130300	54	150	1
140	RIDECC140080	RIDECC140100	RIDECC140110	RIDECC140120	RIDECC140130		AUMECC140150	AUMECC140160	AUMECC140180	AUMECC140200	AUMECC140220	AUMECC140250	AUMECC140300	54	150	1
150	RIDECC150080	RIDECC150100	RIDECC150110	RIDECC150120	RIDECC150130	RIDECC150140		AUMECC150160	AUMECC150180	AUMECC150200	AUMECC150220	AUMECC150250	AUMECC150300	54	150	1
160	RIDECC160080	RIDECC160100	RIDECC160110	RIDECC160120	RIDECC160130	RIDECC160140	RIDECC160150		AUMECC160180	AUMECC160200	AUMECC160220	AUMECC160250	AUMECC160300	54	180	1
180	RIDECC180080	RIDECC180100	RIDECC180110	RIDECC180120	RIDECC180130	RIDECC180140	RIDECC180150	RIDECC180160		AUMECC180200	AUMECC180220	AUMECC180250	AUMECC180300	54	155	1
200	RIDECC200080	RIDECC200100	RIDECC200110	RIDECC200120	RIDECC200130	RIDECC200140	RIDECC200150	RIDECC200160	RIDECC200180		AUMECC200220	AUMECC200250	AUMECC200300	54	155	1
220	RIDECC220080	RIDECC220100	RIDECC220110	RIDECC220120	RIDECC220130	RIDECC220140	RIDECC220150	RIDECC220160	RIDECC220180	RIDECC220200		AUMECC220250	AUMECC220300	54	190	1
250	RIDECC250080	RIDECC250100	RIDECC250110	RIDECC250120	RIDECC250130	RIDECC250140	RIDECC250150	RIDECC250160	RIDECC250180	RIDECC250200	RIDECC250220		AUMECC250300	54	185	1
300	RIDECC300080	RIDECC300100	RIDECC300110	RIDECC300120	RIDECC300130	RIDECC300140	RIDECC300150	RIDECC300160	RIDECC300180	RIDECC300200	RIDECC300220	RIDECC300250		54	190	1

Ø 50 Ø 60

Guarnizione compresa nel prezzo e nella fornitura
Items supplied with seal included



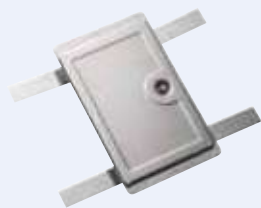
Combinazioni diverse disponibili a richiesta
Different combinations available on request



A richiesta
On request



Non disponibile
Not available



EIKPIMP

Portello murale per ispezione (110 x 185).

Wall door inspection (110 x 185).

COD.	PCS
EIKPIMP	1

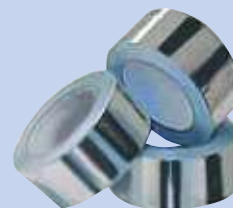


EIKPING

Portello murale per ispezione (200 x 290).

Wall door inspection (200 x 290).

COD.	PCS
EIKPING	1



EIKNS

Nastro + Alu h 50 - lunghezza 50 m

Tape + Alu h 50 - length 50 m

COD.	PCS
EIKNS	1



EIKECOPPLM20

Materassino lana di roccia sp. 20 mm + Alu. Lunghezza 8 m.

Rock wool mattress thickness 20 mm + Alu. 8 meters long.

COD.	PCS
EIKECOPPLM20	1



EIKMATFB96

Isolante per alte temperature fibra biosolubile senza rivestimento in alluminio. Densità 96 kg/m³, sp. 25 mm, 7320 x 610 mm. A richiesta densità 128 kg/m³.

High temperature insulation biosoluble fiber without aluminum coating. Density 96 kg/m³, thickness 25 mm, 7320 x 610 mm. Density 128 kg/m³ on request.

COD.	PCS
EIKMATFB96	1



EIKMATFBAL96

Isolante per alte temperature fibra biosolubile con rivestimento in alluminio. Densità 96 kg/m³, sp. 25 mm, 9320 x 610 mm. A richiesta densità 128 kg/m³.

High temperature insulation biosoluble fiber with aluminum coating. Density 96 kg/m³, thickness 25 mm, 9320 x 610 mm. Density 128 kg/m³ on request.

COD.	PCS
EIKMATFBAL96	1



EIKCOPP...

Coppella spessore 30 mm + Alu (h m 1). Solo confezione.

Rock wool thickness 30 mm + Alu (h m 1). Whole box only.

Ø	COD.	PCS
80	EIKCOPP080	1
100	EIKCOPP100	1
120	EIKCOPP120	1
130	EIKCOPP130	1
140	EIKCOPP140	1
150	EIKCOPP150	1
160	EIKCOPP160	1
180	EIKCOPP180	1
200	EIKCOPP200	1
220	EIKCOPP220	1
250	EIKCOPP250	1
300	EIKCOPP300	1

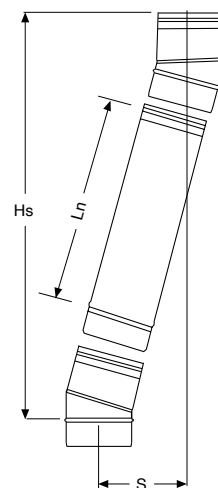
MONOPARETE - SINGLE WALL AISI 316L

DISASSAMENTO - CENTER OFFSET

DISASSAMENTO CON DOPPIA CURVA 15° CENTER OFFSET WITH DOUBLE 15° ELBOW

MONOPARETE SINGLE WALL Ø	0 m		0,25 m		0,33 m		0,50 m		1 m	
	S ₀	H ₀	S	H _s	S	H _s	S	H _s	S	H _s
80	28	214	76	396	96	473	138	636	263	1116
100	29	219	77	401	97	478	139	641	264	1121
110	29	221	77	403	97	480	139	643	264	1123
120	29	222	77	404	97	481	139	644	264	1124
130	30	227	78	409	98	486	140	649	265	1129
140	30	229	78	411	98	488	140	651	265	1131
150	30	232	78	414	98	491	140	654	265	1134
160	30	234	78	416	98	493	140	656	265	1136
180	32	240	80	422	100	499	142	662	267	1142
200	33	246	81	428	101	505	143	668	268	1148
220	34	250	82	432	102	509	144	672	269	1152
250	34	258	82	440	102	517	144	680	269	1160
300	35	271	83	453	103	530	145	693	270	1173
350	37	284	85	466	105	543	147	706	272	1186
400	39	297	87	479	107	556	149	719	274	1199
450	41	309	89	491	109	568	151	731	276	1211
500	42	322	90	504	110	581	152	744	277	1224
550	44	335	92	517	112	594	154	757	279	1237
600	46	348	94	530	114	607	156	770	281	1250

15°

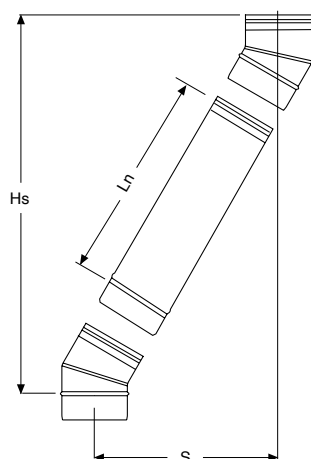


$$(Ln \times 0,25) + S_0 = S$$

$$(Ln \times 0,96) + H_0 = H_s$$

DISASSAMENTO CON DOPPIA CURVA 30° CENTER OFFSET WITH DOUBLE 30° ELBOW

30°



$$(Ln \times 0,50) + S_0 = S$$

$$(Ln \times 0,86) + H_0 = H_s$$

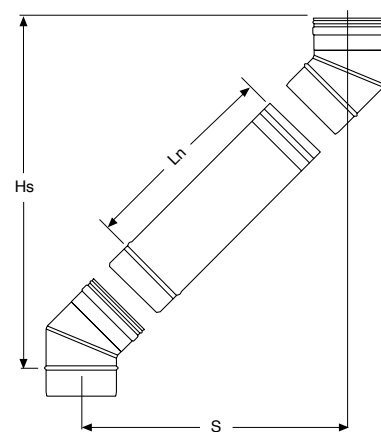
MONOPARETE SINGLE WALL Ø	0 m		0,25 m		0,33 m		0,50 m		1 m	
	S ₀	H ₀	S	H _s	S	H _s	S	H _s	S	H _s
80	60	223	155	386	195	455	280	601	530	1031
100	62	233	157	396	197	465	282	611	532	1041
110	64	238	159	401	199	470	284	616	534	1046
120	65	243	160	406	200	475	285	621	535	1051
130	67	248	162	411	202	480	287	626	537	1056
140	68	253	163	416	203	485	288	631	538	1061
150	69	258	164	421	204	490	289	636	539	1066
160	70	263	165	426	205	495	290	641	540	1071
180	73	273	168	436	208	505	293	651	543	1081
200	76	283	171	446	211	515	296	661	546	1091
220	78	293	173	456	213	525	298	671	548	1101
250	82	308	177	471	217	540	302	686	552	1116
300	89	333	184	496	224	565	309	711	559	1141
350	96	358	191	521	231	590	316	736	566	1166
400	103	383	198	546	238	615	323	761	573	1191
450	109	408	204	571	244	640	329	786	579	1216
500	116	433	211	596	251	665	336	811	586	1241
550	123	459	218	622	258	691	343	837	593	1267
600	129	483	224	646	264	715	349	861	599	1291

1 m Ln = 940 mm
0,50 m Ln = 440 mm
0,33 m Ln = 270 mm
0,25 m Ln = 190 mm

DISASSAMENTO CON DOPPIA CURVA 45° CENTER OFFSET WITH DOUBLE 45° ELBOW

MONOPARETE SINGLE WALL Ø	0 m		0,25 m		0,33 m		0,50 m		1 m	
	S ₀	H ₀	S	H _s	S	H _s	S	H _s	S	H _s
80	83	202	217	336	274	393	394	513	748	867
100	89	216	223	350	280	407	400	527	754	881
110	92	223	226	357	283	414	403	534	757	888
120	95	230	229	364	286	421	406	541	760	895
130	98	240	232	374	289	431	409	551	763	905
140	101	244	235	378	292	435	412	555	766	909
150	104	251	238	385	295	442	415	562	769	916
160	107	258	241	392	298	449	418	569	772	923
180	113	272	247	406	304	463	424	583	778	937
200	119	286	253	420	310	477	430	597	784	951
220	124	301	258	435	315	492	435	612	789	966
250	133	322	267	456	324	513	444	633	798	987
300	148	357	282	491	339	548	459	668	813	1022
350	161	389	295	523	352	580	472	700	826	1054
400	176	425	310	559	367	616	487	736	841	1090
450	190	460	324	594	381	651	501	771	855	1125
500	205	495	339	629	396	686	516	806	870	1160
550	220	531	354	665	411	722	531	842	885	1196
600	234	566	368	700	425	757	545	877	899	1231

45°



$$(Ln \times 0,71) + S_0 = S$$

$$(Ln \times 0,71) + H_0 = H_s$$

1 m Ln = 940 mm
0,50 m Ln = 440 mm
0,33 m Ln = 270 mm
0,25 m Ln = 190 mm

TABELLA CONFEZIONI MINIME / TABLE OF MINIMUM PACKAGING

COD.		Ø 60	Ø 80	Ø 100	Ø 120	Ø 130	Ø 140	Ø 150
EIKGA45S	Curva 45° / Elbow 45°	6	6	6	6	6	6	6
EIKGA90S	Curva 90° / Elbow 90°	6	6	6	6	6	6	6
EIKGA87S	Curva 87° / Elbow 87°	6	6	6	6	6	6	6
EIKEPS2S	Elemento telescopico / Adjustable pipe		6					
EIKCAIS	Cappello cinese / Rain cap	6	6	6	6	6	6	6
EIKFACSS	Fascetta di sicurezza / Locking band	6	6	6	6	6	6	6
EIKCOLSS	Collare a muro / Wall bracket	6	6	6	6	6	6	6
EIKCOLSSREG	Collare a muro regolabile / Adjustable wall bracket		6	6	6	6	6	6
EIK3LGN	Guarnizione in silicone / Silicon seal		6	6	6	6	6	6
EIKT69S	T 90° / 90° tee	6	6	6	6	6	6	6
EIKTA20S	Elemento lineare 2 m / Pipe 2 m	6	6	6				
EIKTA1S	Elemento lineare 1 m / Pipe 1 m	6	6	6	6	6	6	6
EIKTA5S	Elemento lineare 0,50 m / Pipe 0.50 m	6	6	6	6	6	6	6
EIKTA2S	Elemento lineare 0,25 m / Pipe 0.25 m	6	6	6	6	6	6	6
EIKSCARSS	Scarico condensa / Tee cap with condense drain	6	6	6	6	6	6	6
EIKTC	Tappo cieco / Tee cap		6	6	6	6	6	6