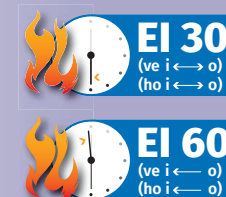


11 DPEI

Doble Pared 50 mm
50 mm Double Wall
Double Paroi 50 mm

Ø130 - 600



1 Sombreros: antilluvia, salida libre, pico flauta y bicónico
Caps: rain cap, exhaust high cone, flute peak cap and Biconical cap
Chapeaux: pare-pluie, cône de finition haute, chapeau de flûte et bicône

2 Abrazadera mural exterior
Exterior wall bracket
Collier mural extérieur

3 Módulo lineal 1.000, 500 y 250 mm
Linear module 1.000, 500 and 250 mm
Élément droit 1.000, 500 and 250 mm

4 Soporte mural intermedio
Intermediate wall support
Support mural intermédiaire

5 Escuadras 150, 250 y 500 mm y escuadras reforzadas 750 y 1.000 mm
Squares 150, 250 and 500 mm and reinforced squares 750 and 1.000 mm
Équerres 150, 250 et 500 mm et équerres renforcés 750 et 1.000 mm

6 Te 90°
"T" piece 90°
Té 90°

7 Tapa condensación
Condensate cap
Tampon purge

8 Módulo de inspección sin tapa
Inspection module without cover
Module d'inspection sans trappe

9 Tapa de inspección
Inspection cover
Trappe d'inspection

10 Codos 15°, 30°, 45° y 87°
Elbows 15°, 30°, 45° and 87°
Coudes 15°, 30°, 45°, et 87°

11 Adaptador caldera antihollín
Anti-soot boiler adapter
Adaptateur chaudière anti-bistre

CE Especificaciones de acuerdo a la legislación europea en productos de construcción CPR
Specifications according to EU product regulations of construction CPR
Spécifications Selon la réglementation européenne concernant les produits de construction CPR

CLASIFICACIÓN CLASSIFICATION CLASSEMENT

EI30 (UNE-EN 13501-3: 2010)

EI 30 (ve i ↔ o)
Ensayo nº | Test num. | Essai num. 17/15180-1958

EI 30 (ho i ↔ o)
Ensayo nº | Test num. | Essai num. 17/13563-1342

EI60 (UNE-EN 13501-3: 2010)

EI 60 (ve i ↔ o)
Ensayo nº | Test num. | Essai num. 17/15180-1958

EI 60 (ho i ↔ o)
Ensayo nº | Test num. | Essai num. 17/13563-1342

Espeador del aislante
Insulation thickness
Épaisseur d'isolation 50 mm Lana de roca
Rock wool
Laine de roche

interior | inside | intérieur
AISI 304
(1.4301) 2R
exterior | outside | extérieur
AISI 304
(1.4301) 2R

UNE-EN 1856-1 : 2010

Ø130-250
T200 P1 W Vm L20040 O(00)
T450 N1 W Vm L20040 O(15)*
T600 N1 W Vm L20040 O(20)
T600 N1 D Vm L20040 O(45)

Ø130-600
T200 P1 W Vm L20050 O(00)
T450 N1 W Vm L20050 O(15)*
T600 N1 W Vm L20050 O(20)
T600 N1 D Vm L20050 O(45)

* interior | inside | intérieur
AISI 316L
(1.4404) 2R
exterior | outside | extérieur
AISI 304
(1.4301) 2R

UNE-EN 1856-1 : 2010

* Consultar Departamento Comercial
Consult Sales Department
Consulter le Département Commercial

* Para cumplir con esta designación todos los elementos deben estar instalados con juntas, consulte la página 120. Para saber el número de juntas, consulte la página 165.

* To comply with this designation, all elements must be installed with gaskets, see page 120. For the number of joints, see page 165.
* Pour respecter cette désignation, tous les éléments doivent être installés avec des joints, voir page 120. Unités de joints par élément, voir page 165

Para el resto de elementos, la junta es opcional.
For all other elements, the gasket is optional.
Pour tous les autres éléments, le joint est optionnel.

Módulo lineal | Llinear module | Élément droit



		ØDi				
		130	150	180	200	250
L 1000 mm						
AISI 304-304	Ref.	4500000	4500001	4500002	4500003	4500004
	€ U.	1	1	1	1	1
L 500 mm						
AISI 304-304	Ref.	4500020	4500021	4500022	4500023	4500024
	€ U.	1	1	1	1	1
L 250 mm						
AISI 304-304	Ref.	4500040	4500041	4500042	4500043	4500044
	€ U.	1	1	1	1	1
		ØDe				
		230	250	280	300	350

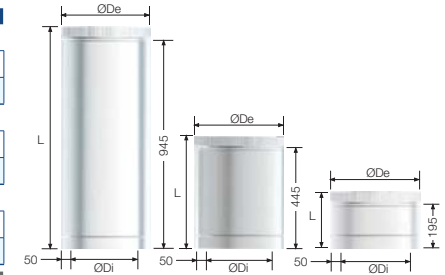
Módulo extensible | Extendable module | Élément télescopique



		ØDi				
		130	150	180	200	250
Lmin 500 mm - Lmax 900 mm						
AISI 304-304	Ref.	4500100	4500101	4500102	4500103	4500104
	€ U.	1	1	1	1	1
Lmin 335 mm - Lmax 565 mm						
AISI 304-304	Ref.	4500080	4500081	4500082	4500083	4500084
	€ U.	1	1	1	1	1
Lmin 200 mm - Lmax 300 mm						
AISI 304-304	Ref.	4500060	4500061	4500062	4500063	4500064
	€ U.	1	1	1	1	1

Referencia Reference Référence	Ref.	4500001	Unidad de embalaje Packaging unit Unités par emballage
Precio unidad € Unit price, € Prix unité €	€ U.	1	

300	350	400	450	500	550	600
4500005	4500006	4500007	4500008	4500009	4500010	4500011
1	1	1	1	1	1	1
4500025	4500026	4500027	4500028	4500029	4500030	4500031
1	1	1	1	1	1	1
4500045	4500046	4500047	4500048	4500049	4500050	4500051
1	1	1	1	1	1	1
400	450	500	550	600	650	700



300	350	400	450	500	550	600
4500105	4500106	4500107	4500108	4500109	4500110	4500111
1	1	1	1	1	1	1
4500085	4500086	4500087	4500088	4500089	4500090	4500091
1	1	1	1	1	1	1
4500065	4500066	4500067	4500068	4500069	4500070	4500071
1	1	1	1	1	1	1



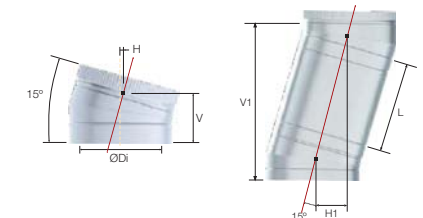
Codo | Elbow | Coude 15°



		ØDi				
		130	150	180	200	250
AISI 304-304	Ref.	4500120	4500121	4500122	4500123	4500124
	€ U.	1	1	1	1	1
Especificaciones técnicas Technical specifications Spécifications techniques						
		H	12	13	13	14
		V	136	139	143	145
		Ø	130	150	180	200
		Ø	130	150	180	200
		H1	36	36	37	38
		V1	271	276	284	289
		H1	86	87	88	88
		V1	458	463	471	476
		H1	151	151	152	153
		V1	699	705	715	718
		H1	280	281	282	282
		V1	1182	1187	1195	1200

CDP: Codo Doble Pared | Double Wall elbow | Coude Double Paroi

300	350	400	450	500	550	600
4500125	4500126	4500127	4500128	4500129	4500130	4500131
1	1	1	1	1	1	1
15	30	31	32	33	34	35
158	278	285	291	298	304	311
300	350	400	450	500	550	600
41	73	75	76	78	80	82
315	555	568	581	594	607	620
92	125	127	128	130	132	133
502	748	761	774	787	800	813
156	190	191	193	195	196	198
743	990	1003	1016	1029	1042	1054
286	319	321	322	324	326	327
1226	1472	1486	1489	1512	1525	1537



Codo | Elbow | Coude 30°



ØDi		130	150	180	200	250
AISI	Ref.	4500140	4500141	4500142	4500143	4500144
304-304	€ U.	1	1	1	1	1
Especificaciones técnicas Technical specifications Spécifications techniques						
H		32	33	35	36	40
V		161	166	173	178	191
Ø		130	150	180	200	250
CDP 30° + CDP 30°	H1	85	87	91	94	101
	V1	315	325	340	350	375
CDP 30° + CDP 30° + CDP 30°	H1	181	184	188	191	197
	V1	483	493	508	518	543
CDP 30° + CDP 30° + CDP 30° + CDP 30°	H1	306	309	313	316	322
	V1	700	710	725	735	760
CDP 30° + CDP 30° + CDP 30° + CDP 30° + CDP 30°	H1	556	559	563	566	572
	V1	1133	1143	1158	1168	1193

CDP: Codo Doble Pared | Double Wall elbow | Coude Double Paroi

Codo | Elbow | Coude 45°



ØDi		130	150	180	200	250
AISI	Ref.	4500160	4500161	4500162	4500163	4500164
304-304	€ U.	1	1	1	1	1
Especificaciones técnicas Technical specifications Spécifications techniques						
H		54	57	61	63	70
V		178	185	195	202	219
Ø		130	150	180	200	250
CDP 45° + CDP 45°	H1	137	143	151	156	170
	V1	344	358	378	392	426
CDP 45° + CDP 45° + CDP 45°	H1	271	276	284	290	304
	V1	485	498	519	533	567
CDP 45° + CDP 45° + CDP 45° + CDP 45°	H1	443	448	456	462	476
	V1	666	679	700	714	748
CDP 45° + CDP 45° + CDP 45° + CDP 45° + CDP 45°	H1	787	792	800	806	820
	V1	1029	1042	1063	1077	1111
CDP 45° + CDP 45° + CDP 45° + CDP 45° + CDP 45° + CDP 45°	H1	1029	1042	1063	1077	1111
	V1	1029	1042	1063	1077	1111

CDP: Codo Doble Pared | Double Wall elbow | Coude Double Paroi

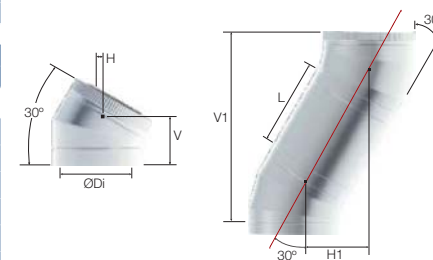
Codo | Elbow | Coude 87°



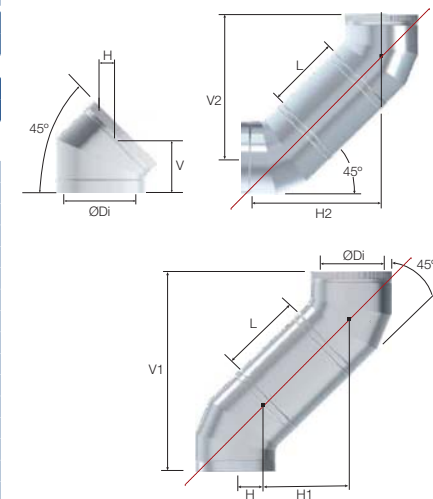
ØDi		130	150	180	200	250
AISI	Ref.	4500180	4500181	4500182	4500183	4500184
304-304	€ U.	1	1	1	1	1
Especificaciones técnicas Technical specifications Spécifications techniques						
H		160	170	184	194	217
V		212	222	237	247	272

Referencia Reference Référence	Ref.	4500141	Unidad de embalaje Packaging unit Unités par emballage
Precio unidad € Unit price, € Prix unité €	€ U.	1	

300	350	400	450	500	550	600
4500145	4500146	4500147	4500148	4500149	4500150	4500151
1	1	1	1	1	1	1
300	350	400	450	500	550	600
107	204	211	217	224	231	237
400	761	786	811	836	861	886
204	304	311	317	324	331	337
568	934	960	985	1010	1035	1060
329	429	436	442	449	456	462
785	1151	1176	1201	1226	1251	1276
579	679	686	692	699	706	712
1218	1584	1609	1634	1659	1684	1709



300	350	400	450	500	550	600
4500165	4500166	4500167	4500168	4500169	4500170	4500171
1	1	1	1	1	1	1
300	350	400	450	500	550	600
77	151	159	166	173	181	188
236	416	434	451	469	487	504
300	350	400	450	500	550	600
184	339	354	368	383	398	412
461	818	854	889	925	960	995
355	553	578	603	628	653	678
340	604	630	655	680	705	730
317	480	495	510	524	539	554
602	959	995	1031	1066	1101	1137
495	694	719	744	769	794	819
473	749	771	796	821	846	871
489	657	672	687	701	716	730
783	1136	1172	1207	1243	1278	1314
677	871	896	921	946	971	996
645	922	948	973	998	1023	1048
834	1010	1025	1040	1055	1069	1084
1146	1490	1526	1561	1596	1632	1667
1039	1224	1250	1275	1300	1325	1350
990	1276	1301	1326	1351	1376	1401



300	350	400	450	500	550	600
4500185	4500186	4500187	4500188	4500189	4500190	4500191
1	1	1	1	1	1	1
300	350	400	450	500	550	600
241	482	507	532	557	582	607
297	427	451	475	498	522	546



Adaptador a campana | Hood adapter | Adaptateur pour hotte



		ØDi				
		130	150	180	200	250
AISI 304-304	Ref.	4500400	4500401	4500402	4500403	4500404
	€ U.	1	1	1	1	1

Adaptador DP-DPEI | DW-DWEI adapter | Adaptateur DP-DPEI



		ØDi				
		130	150	180	200	250
AISI 304-304	Ref.	4500420	4500421	4500422	4500423	4500424
	€ U.	1	1	1	1	1

Adaptador DPEI-DP | DWEI-DW adapter | Adaptateur DPEI-DP



		ØDi				
		130	150	180	200	250
AISI 304-304	Ref.	4500440	4500441	4500442	4500443	4500444
	€ U.	1	1	1	1	1

Te | "T" piece | Tê 90° *



		ØDi				
		130	150	180	200	250
AISI 304-304	Ref.	4500200	4500201	4500202	4500203	4500204
	€ U.	1	1	1	1	1

Especificaciones técnicas | Technical specifications | Spécifications techniques

L	388	408	456	488	508
V	208	218	233	243	268
H	194	204	228	244	254

* No incluye tapas | No caps included | Tampons non compris

Te | "T" piece | Tê 135° *



		ØDi				
		130	150	180	200	250
AISI 304-304	Ref.	4500220	4500221	4500222	4500223	4500224
	€ U.	1	1	1	1	1

Especificaciones técnicas | Technical specifications | Spécifications techniques

L	478	507	549	577	648
V	86	93	104	111	129
H	268	285	311	328	371

* No incluye tapas | No caps included | Tampons non compris

Tapa | Plug | Tampon



		ØDi				
		130	150	180	200	250
AISI 304-304	Ref.	4500240	4500241	4500242	4500243	4500244
	€ U.	1	1	1	1	1

Tapa purga | Purge plug | Tampon récupérateur condensats



		ØDi				
		130	150	180	200	250
AISI 304-304	Ref.	4500260	4500261	4500262	4500263	4500264
	€ U.	1	1	1	1	1

Especificaciones técnicas | Technical specifications | Spécifications techniques

ØG	1/2"	3/4"	3/4"	3/4"	3/4"
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Referencia Reference Référence	Ref.	4500401	Unidad de embalaje Packaging unit Unités par emballage
Precio unidad € Unit price € Prix unité €	€ U.	1	

300	350	400	450	500	550	600
4500405	4500406	4500407	4500408	4500409	4500410	4500411
1	1	1	1	1	1	1

300	350	400	450	500	550	600
4500425	4500426	4500427	4500428	4500429	4500430	4500431
1	1	1	1	1	1	1

300	350	400	450	500	550	600
4500445	4500446	4500447	4500448	4500449	4500450	4500451
1	1	1	1	1	1	1

300	350	400	450	500	550	600
4500205	4500206	4500207	4500208	4500209	4500210	4500211
1	1	1	1	1	1	1

588	700	750	800	850	900	950
293	350	375	345	370	395	420
279	294	320	345	370	395	420

300	350	400	450	500	550	600
4500225	4500226	4500227	4500228	4500229	4500230	4500231
1	1	1	1	1	1	1

719	793	863	934	1005	1075	1146
146	165	183	201	218	236	254
413	458	500	543	586	629	672

300	350	400	450	500	550	600
4500245	4500246	4500247	4500248	4500249	4500250	4500251
1	1	1	1	1	1	1

300	350	400	450	500	550	600
4500265	4500266	4500267	4500268	4500269	4500270	4500271
1	1	1	1	1	1	1

1"	1"	1"	1"	1"	1"	1"
----	----	----	----	----	----	----



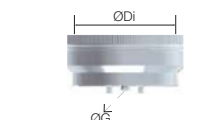
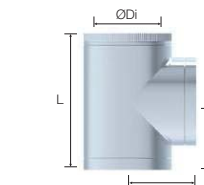
Adaptador caldera, para aumento-reducción consultar Departamento Técnico



Boiler adapter, for augmentation/reduction, consult Technical Department



Adaptateur de chaudière, pour augmentation/réduction consultez notre Service Technique



Sifón | Siphon | Siphon
Ref. 4030741
€ U. 1
max. 160° C



		ØDi	130	150	180	200	250
AISI 304-304	Ref.		4500280	4500281	4500282	4500283	4500284
	€ U.		1	1	1	1	1

Especificaciones técnicas | Technical specifications | Spécifications techniques

L	388	408	456	488	508
ØT	130	150	180	200	250

* No incluye tapas | No caps included | Tampons non compris

Referencia Reference Référence	Ref.	4500281	Unidad de embalaje Packaging unit Unités par emballage
Precio unidad € Unit price, € Prix unité €	€ U.	1	

300	350	400	450	500	550	600
4500285	4500286	4500287	4500288	4500289	4500290	4500291
1	1	1	1	1	1	1

558	570
300	



Tapa de inspección | Inspection plug | Trappe d'inspection 200°C / 200 Pa



Resistente a la humedad
Moisture resistant
Insensible à l'humidité

		ØT mm	130	150	180	200	250
AISI 304	Ref.		5003267	5003268	5003269	5003270	5003271
	€ U.		1	1	1	1	1

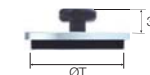
Tapa de inspección | Inspection plug | Trappe d'inspection 450°C / 40 Pa



Para combustibles sólidos
For solid fuels
Pour combustibles solides

		ØT mm	130	150	180	200	250
AISI 304	Ref.		5003393	5003394	5003395	5003396	5003397
	€ U.		1	1	1	1	1

300 - 600
5003272
1



300 - 600
5003398
1



Soporte mural intermedio | Intermediate wall support | Support mural intermédiaire



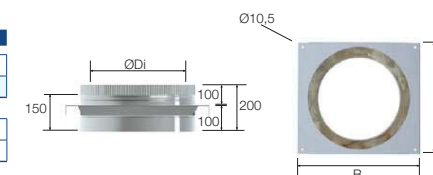
		ØDi	130	150	180	200	250
AISI 304-304	Ref.		4500380	4500381	4500382	4500383	4500384
	€ U.		1	1	1	1	1

Especificaciones técnicas | Technical specifications | Spécifications techniques

A	263	283	313	333	383
B	343	363	343	413	463

300	350	400	450	500	550	600
4500385	4500386	4500387	4500388	4500389	4500390	4500391
1	1	1	1	1	1	1

433	483	533	583	633	683	733
513	563	613	663	713	763	813



Collarín | Storm collar | Colerette 75mm

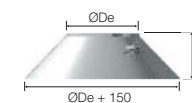


		ØDi	130	150	180	200	250
AISI 304-304	Ref.		4019987	4019988	4019989	4019990	4019991
	€ U.		1	1	1	1	1

ØDe	230	250	280	300	350
-----	-----	-----	-----	-----	-----

300	350	400	450	500	550	600
4021062	4033536	4030214	4033537	4033538	4033540	4033542
1	1	1	1	1	1	1

400	450	500	550	600	650	700
-----	-----	-----	-----	-----	-----	-----



Sombrero antilluvia | Rain cap | Chapeau pare-pluie



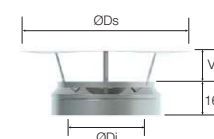
		ØDi	130	150	180	200	250
AISI 304-304	Ref.		4500300	4500301	4500302	4500303	4500304
	€ U.		1	1	1	1	1

Especificaciones técnicas | Technical specifications | Spécifications techniques

V	143	143	143	180	180
ØDs	350	400	450	500	550

300	350	400	450	500	550	600
4500305	4500306	4500307	4500308	4500309	4500310	4500311
1	1	1	1	1	1	1

193	193	193	193	193	193	193
600	650	700	750	800	850	900



Sombrero salida libre | Exhaust high cone | Cône de finition haute



ØDi		130	150	180	200	250
AISI 304-304	Ref.	4500320	4500321	4500322	4500323	4500324
€	U.	1	1	1	1	1

Sombrero pico flauta | Lateral cap | Chapeau de flûte



ØDi		130	150	180	200	250
AISI 304-304	Ref.	4500340	4500341	4500342	4500343	4500344
€	U.	1	1	1	1	1

Sombrero bicónico | Biconical cap | Chapeau bicône



ØDi		130	150	180	200	250
AISI 304-304	Ref.	4500360	4500361	4500362	4500363	4500364
€	U.	1	1	1	1	1

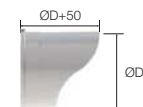
Especificaciones técnicas Technical specifications Spécifications techniques		130	150	180	200	250
ØDS		155	180	215	240	300
ØDC		233	268	313	353	440
		357	387	437	467	547

Referencia Reference Référence	Ref.	4500321	Unidad de embalaje Packaging unit Unités par emballage
Precio unidad € Unit price, € Prix unité €	€	U.	1

300	350	400	450	500	550	600
4500325	4500326	4500327	4500328	4500329	4500330	4500331
1	1	1	1	1	1	1



300	350	400	450	500	550	600
4500345	4500346	4500347	4500348	4500349	4500350	4500351
1	1	1	1	1	1	1



300	350	400	450	500	550	600
4500365	4500366	4500367	4500368	4500369	4500370	4500371
1	1	1	1	1	1	1



360	420	480	540	600	660	720
525	615	700	790	885	980	1075
627	707	787	867	947	1027	1107

Junta silicona | Silicone gasket | Joint silicone



ØDi		130	150	180	200	250
Ref.		5003951	5003952	5003953	5003954	5003957
€	U.	10	10	10	10	10

Lubricante silicona | Silicone lubricant | Graisse silicone



150ml	
Ref.	5002932
€	U.
	1

300	350	400	450	500	550	600
5003958	5003959	5003960	5005716	5005717	5005718	5005719
5	5	5	1	1	1	1

Cubreaguas inoxidable horizontal + collarín | Horizontal stainless steel roof flashing + Storm collar

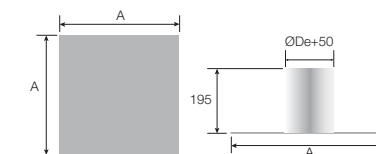


ØDi		130	150	180	200	250
AISI 304-304	Ref.	2500210	2700942	4009578	2700943	2700938
€	U.	1	1	1	1	1

Especificaciones técnicas Technical specifications Spécifications techniques		130	150	180	200	250
A		490			700	

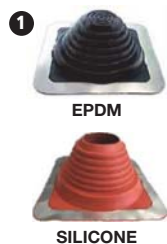
Solin inox. horizontal + collerette

300	350	400	450	500	550	600
4009572	2500214	5002662	4009579	4009580	4009581	4009582
1	1	1	1	1	1	1



Cubreaguas atornillar | Screwed flashing | Solin à visser

Kit fijación | Fastening Kit | Kit fixation

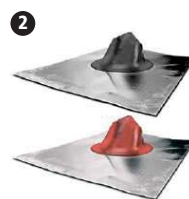


ØDi		130-200	250-600
< 150°	Ref.	5003946	5005824
EPDM	€	U.	1
< 200°	Ref.	5005826	5005827
SILICONE	€	U.	1



Ref.	4035363
€	U.
	1

Cubreaguas residencial | Residential flashing | Solin Résidentiel



ØDi		130-180	200-350
< 150°	Ref.	5005830	5005831
EPDM	€	U.	1
< 200°	Ref.	5005833	5005834
SILICONE	€	U.	1



Abrazadera mural exterior | External wall bracket | Collier support mural extérieur



● Ø 130-300 ● Ø 350-600

		ØDi		130	150	180	200	250
AISI 304	Ref.			4019880	4019881	4031702	4019882	4020326
	€ U.			1	1	1	1	1
Especificaciones técnicas Technical specifications Spécifications techniques								
		A		185	205	235	255	305
		ØDe		230	250	280	300	350

Abrazadera mural interior | Interior wall bracket | Bride murale intérieur



● Ø 130-300 ● Ø 350-600

		ØDi		130	150	180	200	250
AISI 304	Ref.			5001351	2500042	2500509	2500043	2500510
	€ U.			2	2	2	2	2
Especificaciones técnicas Technical specifications Spécifications techniques								
		A		-	-	-	-	-
		d		160	160	160	200	200

Prolongación mural (2 unidades) | Wall extension (2 units) | Rallonge murale (2 unités)



		L		150 mm	250 mm	500 mm	750 mm	1000 mm
AISI 304	Ref.			4019959	4019960	5004657	5004656	5004655
	€ U.			1	1	1	1	1

Abrazadera unión ancha | Wide connection bracket | Collier de fixation large



		ØDi		130	150	180	200	250
AISI 304	Ref.			5005363	5005364	5005563	5005564	5005565
	€ U.			1	1	1	1	1

Abrazadera de vientos | Roof brace band | Bride pour haubanage



		ØDi		130	150	180	200	250
AISI 304	Ref.			2700214	2700354	4014614	2700403	2700323
	€ U.			1	1	1	1	1

Abrazadera forjado | Ceiling bracket | Collier support plancher



		ØDi		130	150	180	200	250
AISI 304	Ref.			5001470	5001471	5001474	5001456	5001472
	€ U.			1	1	1	1	1

Abrazadera forjado reforzada | Reinforced ceiling bracket | Collier support plancher renforcé



		ØDi		130	150	180	200	250
AISI 304	Ref.			4026829	4023222	4026830	4023223	4023224
	€ U.			1	1	1	1	1
Especificaciones técnicas Technical specifications Spécifications techniques								
		A		103	103	138	138	138
		B		250	250	300	300	300

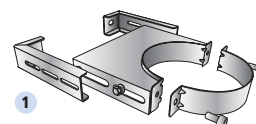
Referencia Reference Référence	Ref.	4019881	Unidad de embalaje Packaging unit Unités par emballage
Precio unidad € Unit price, € Prix unité €	€ U.	1	

300	350	400	450	500	550	600
4020327	4031696	4031697	4031698	4031699	4031700	4031701
1	1	1	1	1	1	1

355	405	455	505	555	605	655
400	450	500	550	600	650	700

300	350	400	450	500	550	600
2500044	4035019	4035066	4035067	4035068	4035069	4035070
2	1	1	1	1	1	1

-	405	455	505	555	605	655
270	373	423	472	522	575	622



Para soporte mural interior y exterior (Ø130-Ø300)
For indoor and outdoor wall clamps (Ø130-Ø300)
Pour support mural intérieur et extérieur (Ø130-Ø300)

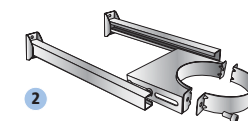
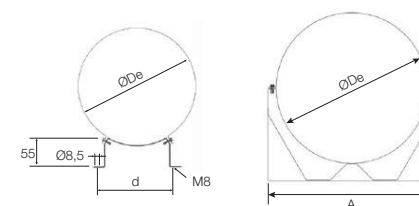
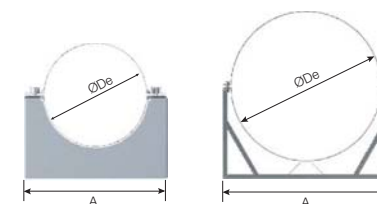
300	350	400	450	500	550	600
5005566	5005567	5005568	5005569	5005570	5005571	5005572
1	1	1	1	1	1	1

300	350	400	450	500	550	600
2700418	4014608	4014609	4014610	4014611	4014612	4014613
1	1	1	1	1	1	1

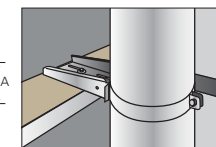
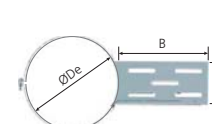
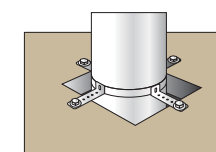
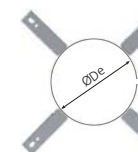
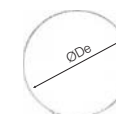
300	350	400	450	500	550	600
5001473	5001475	5001476	5001477	5001478	5001479	5001480
1	1	1	1	1	1	1

300	350	400	450	500	550	600
4023225	4023226	4026831	4026832	4026833	4026834	4026835
1	1	1	1	1	1	1

138	138	173	173	173	173	173
300	300	350	350	350	350	350



Para soporte mural interior (Ø350-Ø600) y exterior (Ø130-Ø600)
For indoor (Ø350-Ø600) and outdoor wall clamps (Ø130-Ø600)
Pour support mural intérieur (Ø350-Ø600) et extérieur (Ø130-Ø600)



Soporte a techo regulable | Adjustable roof support | Support au toit réglable



ØDi		130	150	180	200	250
AISI 304	Ref.	4013295	4012428	4090053	4015588	4015660
	€ U.	1	1	1	1	1
Especificaciones técnicas Technical specifications Spécifications techniques						
L	733	753	783	803	855	
ØDe	230	250	280	300	350	

Soporte mural universal | Universal wall support | Support mural universel



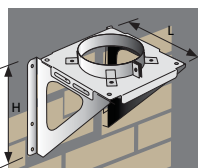
ØDi		130	150	180	200	250
AISI 304	Ref.	4026053	4026054	4026058	4026059	4026060
	€ U.	1	1	1	1	1
Especificaciones técnicas Technical specifications Spécifications techniques						
A	263	283	313	333	383	
B	343	363	393	413	463	

Escuadra soporte mural (2 unidades) | Square wall support (2 units) | Équerre support mural (2 unités)



* Consultar el tamaño adecuado en la página 165.
Refer to the appropriate size on page 165.
Voir la taille appropriée à la page 165

	Mediano Medium Moyen	Grande Large Grand
Ref.	4019926	4019927
€	U.	1
Espec. técnicas Technical specif. Spécif. techniques		
L	360	515
H	430	610

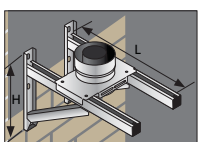


Escuadra con soporte mural
Square with wall support
Équerre avec support mural

Escuadra reforzada (2 unidades) | Reinforced square (2 units) | Support renforcé (2 unités)



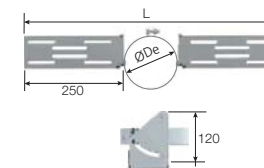
	L500 mm	L750 mm	L1000 mm
Ref.	5003914	5003915	5003916
€	Kit	1	1
Espec. técnicas Technical specif. Spécif. techniques			
	310	470	600



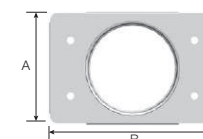
Escuadra reforzada con soporte mural
Reinforced square with wall support
Support renforcé avec support mural

Referencia Reference Référence	Ref.	4012428	Unidad de embalaje Packaging unit Unités par emballage
Precio unidad € Unit price, € Prix unité, €	€	U.	1

300	350	400	450	500	550	600
4014552	4040054	4040055	4040056	4040057	4040058	4040059
1	1	1	1	1	1	1
905	955	1005	1055	1105	1155	1205
400	450	500	550	600	650	700



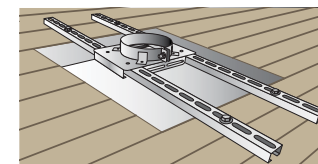
300	350	400	450	500	550	600
4026061	4026062	4026063	4026064	4026066	4026067	4026069
1	1	1	1	1	1	1
435	485	535	585	635	685	735
515	565	615	665	715	765	815



Kit fijación reforzado universal (2 unidades) | Universal reinforced kit (2 units) | Kit fixation renforcé universel (2 unités)



1000 mm	
Ref.	4026055
€	U.
	1



Kit fijación soporte mural universal
Universal wall support fastening kit
Kit de fixation universelle support mural

Fijación forjado angular (2 unidades) | Angular forged fixation (2 units) | Fixation angulaire (2 unités)



	1000 mm
Ref.	4026057
€ U.	1

Consultar las diferentes opciones de soporte en la página 165 | For support options, see page 165 | Pour les options d'assistance, voir page 165.



Ensayo vertical
Vertical test
Essai vertical



Ensayo horizontal
Horizontal test
Essai horizontal

ESPECIFICACIONES TÉCNICAS | TECHNICAL FEATURES | SPÉCIFICATIONS TECHNIQUES

Sistema Doble Pared con 50 mm de aislamiento en lana de roca y una resistencia al fuego de 30 min. y 60 min. Especialmente diseñado para la extracción de campanas de cocina industrial.
Double Wall System with 50 mm rockwool insulation and 30 and 60 minutes fire resistance. Specially designed for extraction of industrial kitchen hoods.
Système Double Paroi avec 50 mm d'isolation en laine de roche et une résistance au feu de cheminée pendant 30 et 60 min. Spécialement conçu pour l'extraction de hottes de cuisine industrielle.

CLASIFICACIÓN | CLASSIFICATION | CLASSEMENT EI30 EI60 (UNE-EN 13501-3: 2010)

EI 30 (ve i ←→o)	Ensayo n° Test No. Essai n°	17/15180-1958
EI 30 (ho i ←→o)	Ensayo n° Test No. Essai n°	17/13563-1342
EI 60 (ve i ←→o)	Ensayo n° Test No. Essai n°	17/15180-1958
EI 60 (ho i ←→o)	Ensayo n° Test No. Essai n°	17/13563-1342

DESIGNACIÓN | DESIGNATION | DÉSIGNATION (UNE-EN 1856-1: 2010)

AISI 304	T600 N1 D Vm L20040 G(45)	AISI 316L*	T600 N1 D V2 L50040 G(45)
	T450 N1 W Vm L20040 O(15)		T450 N1 W V2 L50040 O(15)
	T200 P1 W Vm L20040 O(00)		T200 P1 W V2 L50040 O(00)

* Consultar Departamento Comercial | Consult Sales Department | Consultez le Service Commercial

