

EXPO
INOX

DWC25



DWC25

**DOPPIA PARETE
PARETE ESTERNA
RAME**

**DOUBLE WALL
EXTERNAL WALL
COPPER**



SISTEMA DOPPIA PARETE **DWC25** PARETE ESTERNA RAME

Il sistema **doppia parete DWC25** è composto da elementi componibili rigidi con finitura lucida in rame naturale, realizzati con parete interna in acciaio inox AISI 316L di spessore minimo 0,4 mm e parete esterna in rame naturale di spessore 0,5 mm, conformi agli standard previsti dalla marcatura CE secondo la normativa EN 1856/1. La coibentazione è realizzata in lana minerale ad alta densità di spessore 25 mm, pressata ed interposta tra le pareti senza elementi di giunzione tra le stesse (ponte termico). Gli elementi modulari hanno innesto classico a bicchiere maschio-femmina calibrato per entrambi le pareti con guarnizione di tenuta a triplice labbro da inserire sulla parete interna, conforme alla normativa europea EN 14241-1, e giunzione meccanica con fascetta di sicurezza.

Riferimento normativo e designazione

Marcatura del prodotto secondo la normativa europea: CE 0476 EN 1856-1.

T200 H1 W V2 L50040* O xx a richiesta
T200 P1 W V2 L50040* O xx con guarnizione
T600 N1 W V2 L50040 O zz / G yy senza guarnizione

* 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		ISOL.	SPESSORI
EN 1856-1	EXPO INOX	EN 1856/1-2	EXPO INOX		
L50040	DWC25	L20040	EDWC25	25 mm	0,4 mm
L50050*	DWC25	L20050	EDWC25	25 mm	0,5 mm
L50060*	DWC25	L20060	EDWC25	25 mm	0,6 mm

O xx	T200	O zz	T600	G yy
xx = 30 mm ≈ Ø 80 ÷ 300		zz = 50 mm ≈ Ø 80 ÷ 300		yy = 70 mm ≈ Ø 80 ÷ 300
xx = 45 mm ≈ Ø 350 ÷ 450		zz = 75 mm ≈ Ø 350 ÷ 450		yy = 105 mm ≈ Ø 350 ÷ 450
xx = 60 mm ≈ Ø 500		zz = 100 mm ≈ Ø 500		yy = 140 mm ≈ Ø 500

Utilizzo

Condotti, canali da fumo, camini metallici, esalazioni aria 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 o esterna.

Diametri disponibili - mm

80/130 - 100/150 - 130/180 - 150/200 - 180/230 - 200/250 - 250/300 - 300/350

• **350/400 A RICHIESTA** •

Disponibile **fino al diametro interno 800 A RICHIESTA**

DOUBLE WALL **DWC25** SYSTEM EXTERNAL WALL COPPER

Double wall DWC25 system is composed by modular rigid elements with surface finish in natural copper, made with the inner wall of stainless steel AISI 316L minimum thickness of 0.4 mm and outer wall in natural copper thickness of 0.5 mm, according to the standards set out by the European CE mark, EN 1856/1. Insulation made of high density mineral wool 25 mm thickness, pressed and interposed between the walls without connecting elements between the same (thermal junction). The modular elements have classic male-female junction calibrated for both sides, 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.

T200 H1 W V2 L50040* O xx on request
T200 P1 W V2 L50040* O xx with seal
T600 N1 W V2 L50040 O zz / G yy without seal

* 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		INSUL.	THICKNESS
EN 1856-1	EXPO INOX	EN 1856/1-2	EXPO INOX		
L50040	DWC25	L20040	EDWC25	25 mm	0.4 mm
L50050*	DWC25	L20050	EDWC25	25 mm	0.5 mm
L50060*	DWC25	L20060	EDWC25	25 mm	0.6 mm

O xx	T200	O zz	T600	G yy
xx = 30 mm ≈ Ø 80 ÷ 300		zz = 50 mm ≈ Ø 80 ÷ 300		yy = 70 mm ≈ Ø 80 ÷ 300
xx = 45 mm ≈ Ø 350 ÷ 450		zz = 75 mm ≈ Ø 350 ÷ 450		yy = 105 mm ≈ Ø 350 ÷ 450
xx = 60 mm ≈ Ø 500		zz = 100 mm ≈ Ø 500		yy = 140 mm ≈ Ø 500

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, pellet stoves.

Application

Internal or external installation.

Available diameters - mm

80/130 - 100/150 - 130/180 - 150/200 - 180/230 - 200/250 - 250/300 - 300/350

• **350/400 ON REQUEST** •

Available **internal diameter up to 800 ON REQUEST**

DOPPIA PARETE RAME - DOUBLE WALL COPPER



RATDP1C...

Elemento lineare da 1 m.

Pipe 1 m.



RATDP5C...

Elemento lineare da 0,50 m.

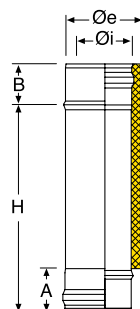
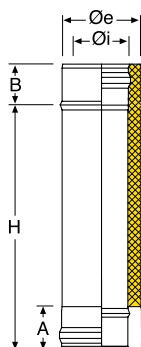
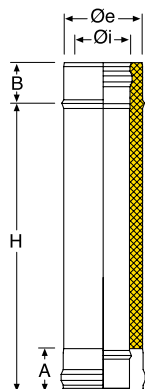
Pipe 0.50 m.



RATDP2C...

Elemento lineare da 0,33 m.

Pipe 0.33 m.



Øi	Øe	COD.	A	B	H
80	130	RATDP1C08	65	54	940
100	150	RATDP1C10	65	54	940
130	180	RATDP1C13	65	54	940
150	200	RATDP1C15	65	54	940
180	230	RATDP1C18	65	54	940
200	250	RATDP1C20	65	54	940
250	300	RATDP1C25	65	54	940
300	350	RATDP1C30	65	54	940
350	400	RATDP1C35	65	54	940

Øi	Øe	COD.	A	B	H
80	130	RATDP5C08	65	54	440
100	150	RATDP5C10	65	54	440
130	180	RATDP5C13	65	54	440
150	200	RATDP5C15	65	54	440
180	230	RATDP5C18	65	54	440
200	250	RATDP5C20	65	54	440
250	300	RATDP5C25	65	54	440
300	350	RATDP5C30	65	54	440
350	400	RATDP5C35	65	54	440

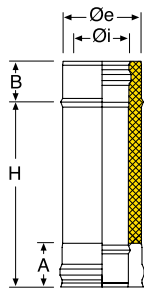
Øi	Øe	COD.	A	B	H
80	130	RATDP2C08	65	54	270
100	150	RATDP2C10	65	54	270
130	180	RATDP2C13	65	54	270
150	200	RATDP2C15	65	54	270
180	230	RATDP2C18	65	54	270
200	250	RATDP2C20	65	54	270
250	300	RATDP2C25	65	54	270
300	350	RATDP2C30	65	54	270
350	400	RATDP2C35	65	54	270



RATDP25C...

Elemento lineare da 0,25 m.

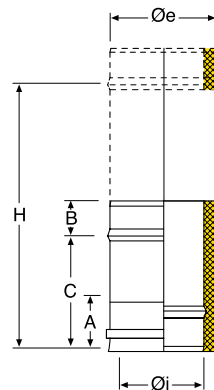
Pipe 0.25 m.



RAETDP4C...

Elemento telescopico.

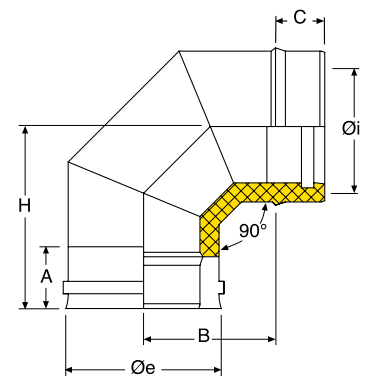
Adjustable pipe.



RAGDP90C...

Curva a 90°.

Elbow 90°.



Øi	Øe	COD.	A	B	H
80	130	RATDP25C08	65	54	190
100	150	RATDP25C10	65	54	190
130	180	RATDP25C13	65	54	190
150	200	RATDP25C15	65	54	190
180	230	RATDP25C18	65	54	190
200	250	RATDP25C20	65	54	190
250	300	RATDP25C25	65	54	190
300	350	RATDP25C30	65	54	190
350	400	RATDP25C35	65	54	190

Øi	Øe	COD.	A	B	C	H
80	130	RAETDP4C08	65	54	260	390
100	150	RAETDP4C10	65	54	260	390
130	180	RAETDP4C13	65	54	260	390
150	200	RAETDP4C15	65	54	260	390
180	230	RAETDP4C18	65	54	260	390
200	250	RAETDP4C20	65	54	260	390
250	300	RAETDP4C25	65	54	260	390
300	350	RAETDP4C30	65	54	260	390
350	400	RAETDP4C35	65	54	260	390

Øi	Øe	COD.	A	B	C	H
80	130	RAGDP90C08	65	100	54	160
100	150	RAGDP90C10	65	120	54	180
130	180	RAGDP90C13	65	130	54	190
150	200	RAGDP90C15	65	140	54	200
180	230	RAGDP90C18	65	155	54	215
200	250	RAGDP90C20	65	165	54	225
250	300	RAGDP90C25	65	190	54	250
300	350	RAGDP90C30	65	215	54	275
350	400	RAGDP90C35	65	261	54	321

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RAGDP45C...

Curva a 45°.

Elbow 45°.



RAGDP30C...

Curva a 30°.

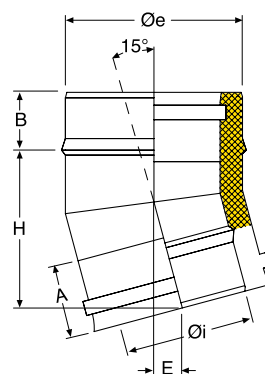
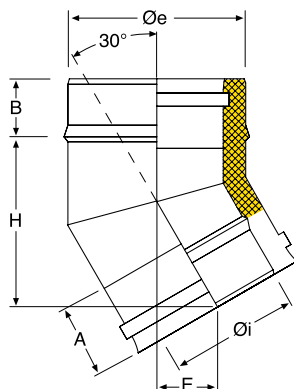
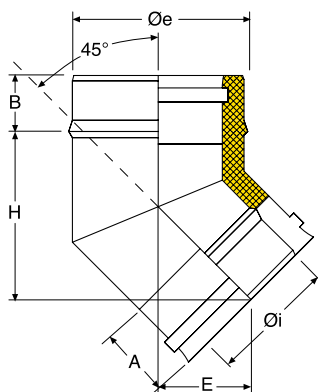
Elbow 30°.



RAGDP15C...

Curva a 15°.

Elbow 15°.



Øi	Øe	COD.	A	B	E	H
80	130	RAGDP45C08	65	54	72	119
100	150	RAGDP45C10	65	54	75	126
130	180	RAGDP45C13	65	54	79	137
150	200	RAGDP45C15	65	54	82	143
180	230	RAGDP45C18	65	54	88	160
200	250	RAGDP45C20	65	54	91	164
250	300	RAGDP45C25	65	54	98	184
300	350	RAGDP45C30	65	54	105	197
350	400	RAGDP45C35	65	54	114	215

Øi	Øe	COD.	A	B	E	H
80	130	RAGDP30C08	65	54	46	119
100	150	RAGDP30C10	65	54	48	122
130	180	RAGDP30C13	65	54	51	130
150	200	RAGDP30C15	65	54	51	135
180	230	RAGDP30C18	65	54	53	142
200	250	RAGDP30C20	65	54	54	147
250	300	RAGDP30C25	65	54	57	160
300	350	RAGDP30C30	65	54	60	172
350	400	RAGDP30C35	65	54	63	184

Øi	Øe	COD.	A	B	E	H
80	130	RAGDP15C08	65	54	23	112
100	150	RAGDP15C10	65	54	23	115
130	180	RAGDP15C13	65	54	23	119
150	200	RAGDP15C15	65	54	24	121
180	230	RAGDP15C18	65	54	25	125
200	250	RAGDP15C20	65	54	24	128
250	300	RAGDP15C25	65	54	25	134
300	350	RAGDP15C30	65	54	26	141
350	400	RAGDP15C35	65	54	27	147



RARTDPC...

Raccordo a "T" 90°.

90° tee.



RARTIC...

Raccordo a "T" 45°.

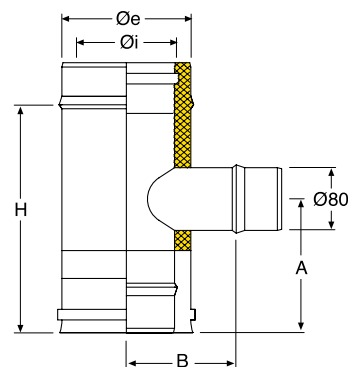
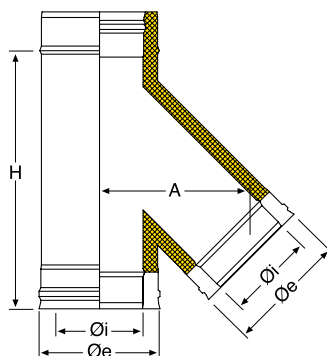
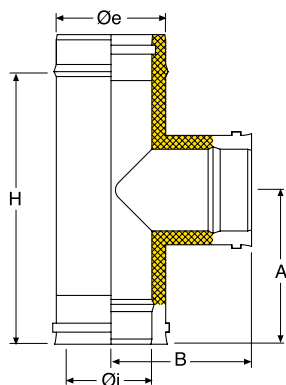
45° tee.



RARTDPCU...

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

Tee 90° reduced Ø 80 mm single wall.



Øi	Øe	COD.	A	B	H
80	130	RARTDPCB08	162	140	270
100	150	RARTDPCB10	162	150	270
130	180	RARTDPC13	242	165	440
150	200	RARTDPC15	242	175	440
180	230	RARTDPC18	242	190	440
200	250	RARTDPC20	242	200	440
250	300	RARTDPC25	242	225	440
300	350	RARTDPC30	267	250	490
350	400	RARTDPC35	322	275	588

Øi	Øe	COD.	A	H
80	130	RARTIC08	196	350
100	150	RARTIC10	215	390
130	180	RARTIC13	241	390
150	200	RARTIC15	258	440
180	230	RARTIC18	273	470
200	250	RARTIC20	300	515
250	300	RARTIC25	344	560
300	350	RARTIC30	386	640
350	400	RARTIC35	496	883

Øi	Øe	COD.	A	B	H
80	130	RARTDPCU08	123	90	190
100	150	RARTDPCU10	123	100	190
130	180	RARTDPCU13	123	115	190
150	200	RARTDPCU15	123	125	190
180	230	RARTDPCU18	123	140	190
200	250	RARTDPCU20	123	150	190
250	300	RARTDPCU25	123	175	190
300	350	RARTDPCU30	123	200	190
350	400	RARTDPCU35	123		190

DOPPIA PARETE RAME - DOUBLE WALL COPPER



RPF...

Elemento per prelievo fumi.

Fumes test section with threaded sleeve.



RAPFT...

Elemento per prelievo fumi e temperatura.

Element for smoke and temperature.

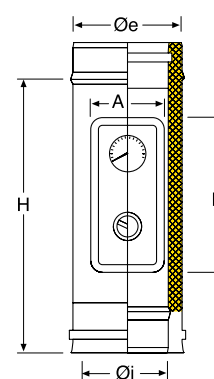
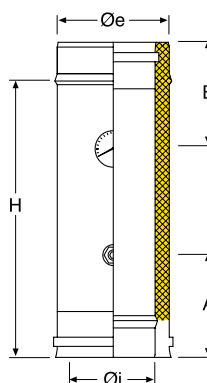
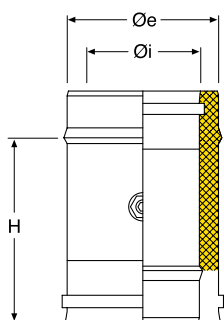


RATMCFC...

Elemento per prelievo fumi e temperatura con piastra.

Element with plate for smoke and temperature.

DWC25



Øi	Øe	COD.	H
80	130	RAPF08	190
100	150	RAPF10	190
130	180	RAPF13	190
150	200	RAPF15	190
180	230	RAPF18	190
200	250	RAPF20	190
250	300	RAPF25	190
300	350	RAPF30	190
350	400	RAPF35	190

Øi	Øe	COD.	A	B	H
80	130	RAPFT08	160	160	440
100	150	RAPFT10	160	160	440
130	180	RAPFT13	160	160	440
150	200	RAPFT15	160	160	440
180	230	RAPFT18	160	160	440
200	250	RAPFT20	160	160	440
250	300	RAPFT25	160	160	440
300	350	RAPFT30	160	160	440
350	400	RAPFT35	160	160	440

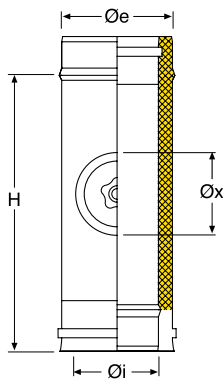
Øi	Øe	COD.	A	B	H
80	130	RATMCFC08	113	190	440
100	150	RATMCFC10	113	190	440
130	180	RATMCFC13	113	190	440
150	200	RATMCFC15	113	190	440
180	230	RATMCFC18	113	190	440
200	250	RATMCFC20	113	190	440
250	300	RATMCFC25	185	280	440
300	350	RATMCFC30	185	280	440
350	400	RATMCFC35	185	280	440



RATSIDPC...

Elemento con portello tondo per ispezione T 200°.

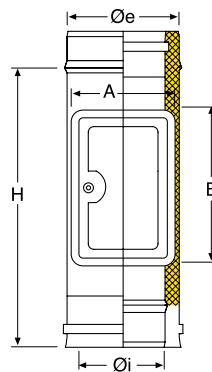
Inspection element with round test point T 200°.



RADPERC...

Elemento per raccolta cenere con ispezione rettangolare.

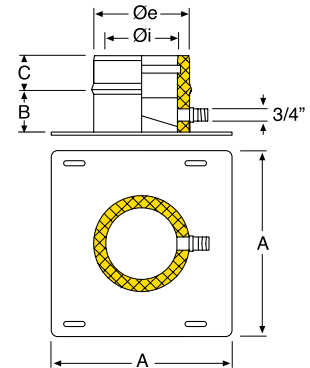
Ash collection element with rectangular door.



RAPIASTRC...

Piastra di partenza con scarico laterale.

Base plate with drain plug.



Øi	Øe	COD.	Øx	H
80	130	RATSIDPC08	80	270
100	150	RATSIDPC10	100	270
130	180	RATSIDPC13	130	270
150	200	RATSIDPC15	150	270
180	230	RATSIDPC18	180	440
200	250	RATSIDPC20	200	440
250	300	RATSIDPC25	200	440
300	350	RATSIDPC30	200	440
350	400	RATSIDPC35	200	440

Øi	Øe	COD.	A	B	H
80	130	RADPERC08	113	190	440
100	150	RADPERC10	113	190	440
130	180	RADPERC13	113	190	440
150	200	RADPERC15	113	190	440
180	230	RADPERC18	113	190	440
200	250	RADPERC20	113	190	440
250	300	RADPERC25	185	280	440
300	350	RADPERC30	185	280	440
350	400	RADPERC35	185	280	440

Øi	Øe	COD.	A	B	C
80	130	RAPIASTRC08	230	100	54
100	150	RAPIASTRC10	250	100	54
130	180	RAPIASTRC13	280	100	54
150	200	RAPIASTRC15	300	100	54
180	230	RAPIASTRC18	330	100	54
200	250	RAPIASTRC20	350	100	54
250	300	RAPIASTRC25	400	100	54
300	350	RAPIASTRC30	450	100	54
350	400	RAPIASTRC35	500	100	54

DOPPIA PARETE RAME - DOUBLE WALL COPPER



RAPIASIC...

Piastra intermedia.

Intermediate anchor plate.



RAPIASICDM...

Piastra intermedia mono - doppia.

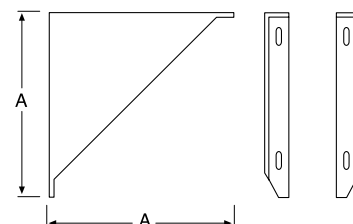
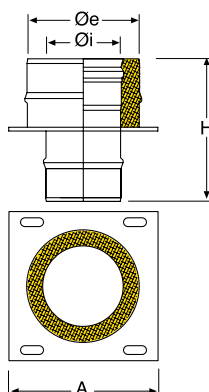
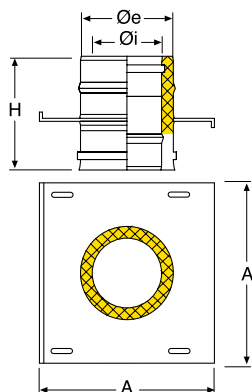
Intermediate anchor plate single - double.



RACSDP...

Coppia di supporti per piastra.

Cantilever brackets (pair).



Øi	Øe	COD.	A	H
80	130	RAPIASIC08	230	190
100	150	RAPIASIC10	250	190
130	180	RAPIASIC13	280	190
150	200	RAPIASIC15	300	190
180	230	RAPIASIC18	330	190
200	250	RAPIASIC20	350	190
250	300	RAPIASIC25	400	190
300	350	RAPIASIC30	450	190
350	400	RAPIASIC35	500	190

Øi	Øe	COD.	A	H
80	130	RAPIASICDM08	180	190
100	150	RAPIASICDM10	200	190
130	180	RAPIASICDM13	230	190
150	200	RAPIASICDM15	250	190
180	230	RAPIASICDM18	280	190
200	250	RAPIASICDM20	300	190
250	300	RAPIASICDM25	350	190
300	350	RAPIASICDM30	400	190

Øi	Øe	COD.	A
80	130	RACSDP08	230
100	150	RACSDP10	250
130	180	RACSDP13	280
150	200	RACSDP15	300
180	230	RACSDP18	330
200	250	RACSDP20	350
250	300	RACSDP25	400
300	350	RACSDP30	450
350	400	RACSDP35	500

* A richiesta
On request



RATAPDP4C...

Scarico condensa.

Tee cap with condense drain.



RATC...

Tappo cieco.

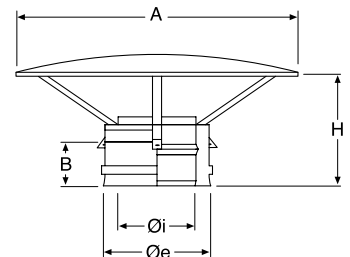
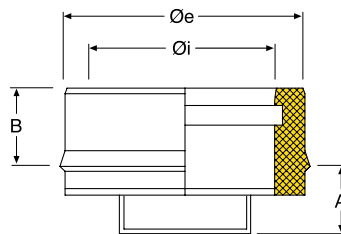
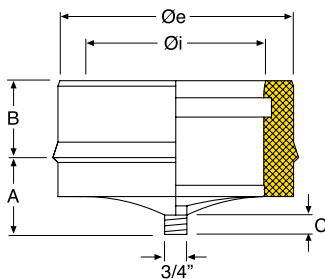
Tee cap.



RACCDPC...

Cappello cinese.

Rain cap.



Øi	Øe	COD.	A	B	C
80	130	RATAPDP4C08	65	54	12
100	150	RATAPDP4C10	65	54	12
130	180	RATAPDP4C13	65	54	12
150	200	RATAPDP4C15	65	54	12
180	230	RATAPDP4C18	65	54	12
200	250	RATAPDP4C20	65	54	12
250	300	RATAPDP4C25	65	54	12
300	350	RATAPDP4C30	65	54	12
350	400	RATAPDP4C35	65	54	12

Øi	Øe	COD.	A	B
80	130	RATC08	55	54
100	150	RATC10	55	54
130	180	RATC13	55	54
150	200	RATC15	55	54
180	230	RATC18	55	54
200	250	RATC20	55	54
250	300	RATC25	55	54
300	350	RATC30	55	54
350	400	RATC35	55	54

Øi	Øe	COD.	A	B	H
80	130	RACCDPC08	265	65	200
100	150	RACCDPC10	265	65	210
130	180	RACCDPC13	320	65	225
150	200	RACCDPC15	320	65	235
180	230	RACCDPC18	400	65	255
200	250	RACCDPC20	400	65	260
250	300	RACCDPC25	500	65	285
300	350	RACCDPC30	600	65	310
350	400	RACCDPC35	720	65	310

DOPPIA PARETE RAME - DOUBLE WALL COPPER



RATADPC...

Terminale anti intemperie.

Anti downdraught terminal.



RATTCDCP...

Terminale tronco conico.

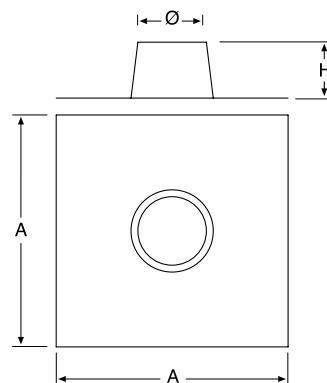
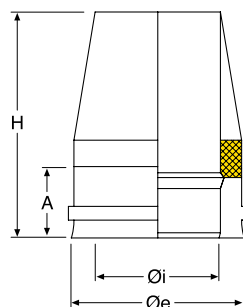
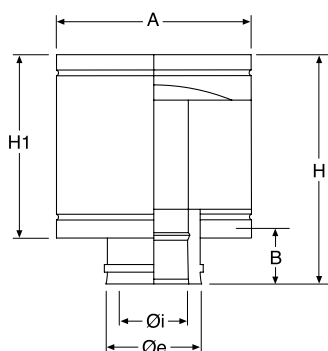
Venturi cone terminal.



RAAFALDPC...

Faldale piano con base in alluminio.

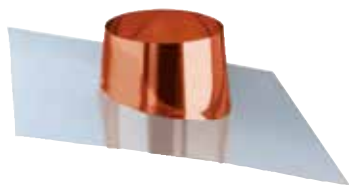
Flat flashing with aluminum base.



Øi	Øe	COD.	A	B	H	H1
80	130	RATADPC08	220	65	240	165
100	150	RATADPC10	260	65	260	200
130	180	RATADPC13	300	65	280	200
150	200	RATADPC15	310	65	320	250
180	230	RATADPC18	370	65	340	250
200	250	RATADPC20	420	65	340	250
250	300	RATADPC25	470	65	400	310
300	350	RATADPC30	530	65	400	310
350	400	RATADPC35	800	65	420	330

Øi	Øe	COD.	A	H
80	130	RATTCDCP08	65	200
100	150	RATTCDCP10	65	200
130	180	RATTCDCP13	65	200
150	200	RATTCDCP15	65	200
180	230	RATTCDCP18	65	200
200	250	RATTCDCP20	65	200
250	300	RATTCDCP25	65	200
300	350	RATTCDCP30	65	200
350	400	RATTCDCP35	65	290

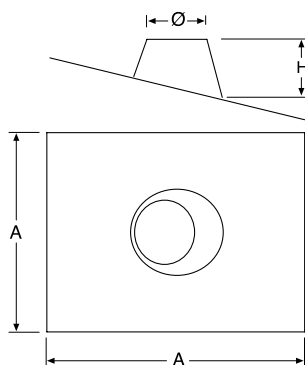
Øi	Øe	COD.	A	H
80	130	RAAFALDPC08	400	150
100	150	RAAFALDPC10	500	150
130	180	RAAFALDPC13	500	170
150	200	RAAFALDPC15	600	180
180	230	RAAFALDPC18	600	210
200	250	RAAFALDPC20	600	210
250	300	RAAFALDPC25	600	230
300	350	RAAFALDPC30	680	230
350	400	RAAFALDPC35	700	200



RAAFALDR5C...

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

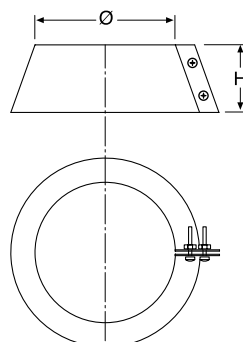
Adjustable flashing from 5° to 30° with aluminum base.



RAFASCAC...

Fascetta anti intemperie.

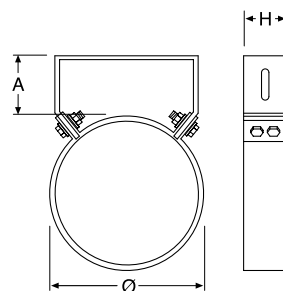
Storm collar.



BFRACOLCREG...

Collare a muro regolabile da 50 a 100 mm.

Wall bracket adjustable from 50 to 100 mm.



Øi	Øe	COD.	A	H
80	130	RAAFALDR5C08	400	150
100	150	RAAFALDR5C10	500	150
130	180	RAAFALDR5C13	500	170
150	200	RAAFALDR5C15	600	180
180	230	RAAFALDR5C18	600	210
200	250	RAAFALDR5C20	600	210
250	300	RAAFALDR5C25	600	230
300	350	RAAFALDR5C30	680	230
350	400	RAAFALDR5C35	700	200

Øi	Øe	COD.	H
80	130	RAFASCAC08	100
100	150	RAFASCAC10	100
130	180	RAFASCAC13	100
150	200	RAFASCAC15	100
180	230	RAFASCAC18	100
200	250	RAFASCAC20	100
250	300	RAFASCAC25	100
300	350	RAFASCAC30	100
350	400	RAFASCAC35	100

Øi	Øe	COD.	A	H
80	130	BFRACOLCREG08	50-100	40
100	150	BFRACOLCREG10	50-100	40
130	180	BFRACOLCREG13	50-100	40
150	200	BFRACOLCREG15	50-100	40
180	230	BFRACOLCREG18	50-100	40
200	250	BFRACOLCREG20	50-100	40
250	300	BFRACOLCREG25	50-100	40
300	350	BFRACOLCREG30	50-100	40
350	400	BFRACOLCREG35	50-100	40

● Faldale regolabile da 30° a 45° con base in alluminio A RICHIESTA.

Adjustable flashing from 30° to 45° with aluminum base ON REQUEST.

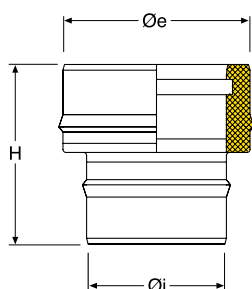
DOPPIA PARETE RAME - DOUBLE WALL COPPER



RARCIDP...

Raccordo ingresso mono - doppia (raccordo per caldaia).

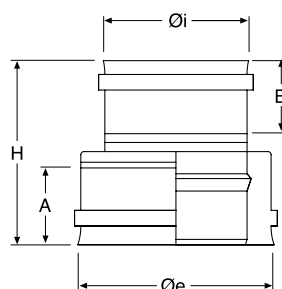
Adaptor from single to double wall (boiler adaptor).



RAGIUDMC...

Raccordo uscita doppia - mono.

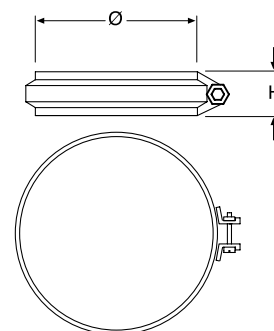
Adaptor from double to single wall.



RAFASDC...

Fascetta di sicurezza.

Locking band.



Øi	Øe	COD.	H
80	130	RARCIDP08	160
100	150	RARCIDP10	160
130	180	RARCIDP13	160
150	200	RARCIDP15	160
180	230	RARCIDP18	160
200	250	RARCIDP20	160
250	300	RARCIDP25	160
300	350	RARCIDP30	160
350	400	RARCIDP35	160

Øi	Øe	COD.	A	B	H
80	130	RAGIUDMC08	65	65	160
100	150	RAGIUDMC10	65	65	160
130	180	RAGIUDMC13	65	65	160
150	200	RAGIUDMC15	65	65	160
180	230	RAGIUDMC18	65	65	160
200	250	RAGIUDMC20	65	65	160
250	300	RAGIUDMC25	65	65	160
300	350	RAGIUDMC30	65	65	160
350	400	RAGIUDMC35	65	65	160

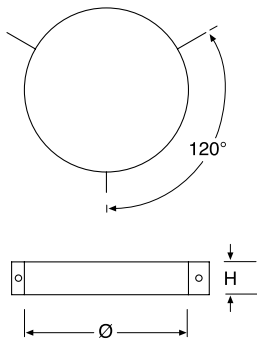
Øi	Øe	COD.	H
80	130	RAFASDC08	30
100	150	RAFASDC10	30
130	180	RAFASDC13	30
150	200	RAFASDC15	30
180	230	RAFASDC18	30
200	250	RAFASDC20	30
250	300	RAFASDC25	30
300	350	RAFASDC30	30
350	400	RAFASDC35	30



RACOLTC...

Collare per cavi tiranti.

Guy wire bracket.



Øi	Øe	COD.	H
80	130	RACOLTC08	40
100	150	RACOLTC10	40
130	180	RACOLTC13	40
150	200	RACOLTC15	40
180	230	RACOLTC18	40
200	250	RACOLTC20	40
250	300	RACOLTC25	40
300	350	RACOLTC30	40
350	400	RACOLTC35	40

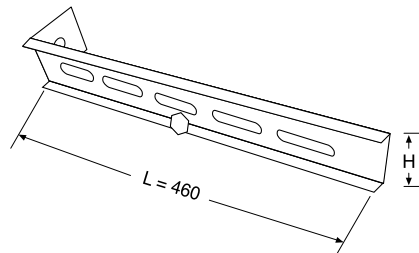


DCMR



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.



Øi	Øe	COD.	H
80	130	DCMR	40
100	150	DCMR	40
130	180	DCMR	40
150	200	DCMR	40
180	230	DCMR	40
200	250	DCMR	40
250	300	DCMR	40
300	350	DCMR	40
350	400	DCMR	40

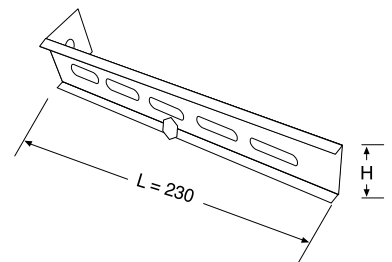


RADCMRC



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.



Øi	Øe	COD.	H
80	130	RADCMRC	40
100	150	RADCMRC	40
130	180	RADCMRC	40
150	200	RADCMRC	40
180	230	RADCMRC	40
200	250	RADCMRC	40
250	300	RADCMRC	40
300	350	RADCMRC	40
350	400	RADCMRC	40

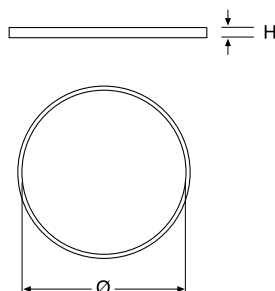
DOPPIA PARETE RAME - DOUBLE WALL COPPER



L316EX3LGN...

Guarnizione di tenuta in silicone nero.

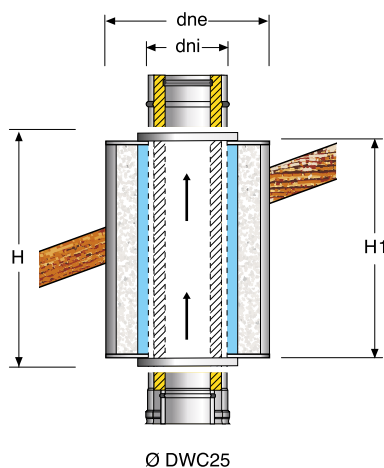
Silicon black seal.



RAT1AT...

Accessorio passaggio a tetto per canna fumaria passante in DWC25 - h 1000 mm.

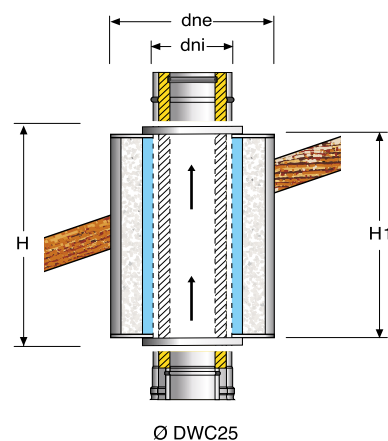
Roof passing-through element for DWC25 - h 1000 mm.



RATAT...

Accessorio passaggio a tetto per canna fumaria passante in DWC25 - h 650 mm.

Roof passing-through element for DWC25 - h 650 mm.



Øi	COD.	H
80	L316EX3LGN08	10
100	L316EX3LGN10	10
130	L316EX3LGN13	10
150	L316EX3LGN15	10
180	L316EX3LGN18	10
200	L316EX3LGN20	10
250	L316EX3LGN25	10
300	L316EX3LGN30	10
350	L316EX3LGN35	10

Ø DWC25	COD.	dni	dne	H	H1
80 130	RAT1AT0813	150	300	1000	950
100 150	RAT1AT1015	170	300	1000	950
130 180	RAT1AT1318	200	350	1000	950
150 200	RAT1AT1520	220	350	1000	950
180 230	RAT1AT1823	250	400	1000	950
200 250	RAT1AT2025	270	400	1000	950
250 300	RAT1AT2530	320	450	1000	950
300 350	RAT1AT3035	370	500	1000	950

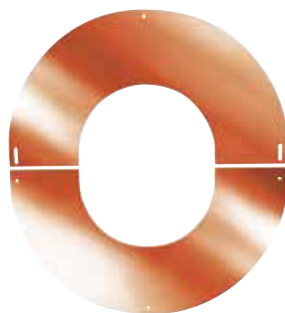
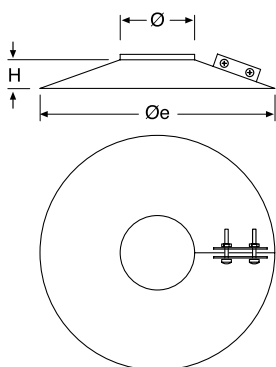
Ø DWC25	COD.	dni	dne	H	H1
80 130	RATAT0813	150	300	650	600
100 150	RATAT1015	170	300	650	600
130 180	RATAT1318	200	350	650	600
150 200	RATAT1520	220	350	650	600
180 230	RATAT1823	250	400	650	600
200 250	RATAT2025	270	400	650	600
250 300	RATAT2530	320	450	650	600
300 350	RATAT3035	370	500	650	600



RATATFA...

Fascetta anti intemperie per passaggio a tetto.

Storm collar for roof passing-through element.

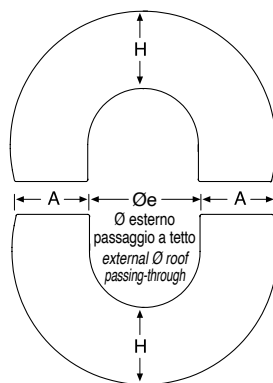


RAPI1030...



Piastra di finitura regolabile da 10° a 30° per passaggio a tetto.

Adjustable plate from 10° to 30° for roof passing-through element.



LUBGN

Lubrificante per guarnizione.

Lubricant for seal.

Ø DWC25	COD.	Ø	Øe	H
80 130	RATATFA0813	130	450	20
100 150	RATATFA1015	150	450	20
130 180	RATATFA1318	180	500	20
150 200	RATATFA1520	200	500	20
180 230	RATATFA1823	230	550	20
200 250	RATATFA2025	250	550	20
250 300	RATATFA2530	300	600	20
300 350	RATATFA3035	350	650	20

Ø DWC25	COD.	A	H	Øe
80 130	RAPI103025	127	140	300
100 150	RAPI103025	127	140	300
130 180	RAPI103030	127	140	350
150 200	RAPI103030	127	140	350
180 230	RAPI103035	127	140	400
200 250	RAPI103035	127	140	400
250 300	RAPI103040	127	140	450
300 350	RAPI103045	127	140	500

COD.
LUBGN

* A richiesta
On request

DOPPIA PARETE RAME - DOUBLE WALL COPPER

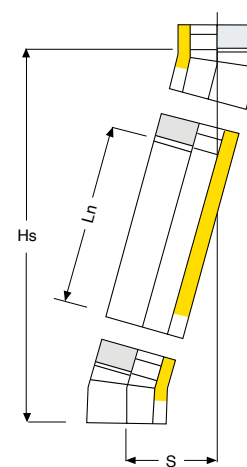
DISASSAMENTO - CENTER OFFSET

DISASSAMENTO CON DOPPIA CURVA 15°

CENTER OFFSET WITH DOUBLE 15° ELBOW

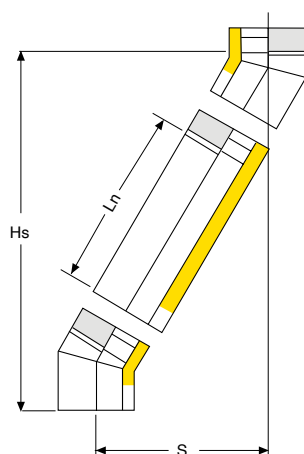
DOPPIA PARETE DOUBLE WALL DWC25 Ø	0 m = E		0,25 m		0,33 m		0,50 m		1 m	
	S	Hs	S	Hs	S	Hs	S	Hs	S	Hs
80	30	227	78	409	98	486	140	649	265	1129
100	31	232	79	414	99	491	141	654	266	1134
130	32	240	80	422	100	499	142	662	267	1142
150	32	245	80	427	100	504	142	667	267	1147
180	33	252	81	434	101	511	143	674	268	1154
200	34	258	82	440	102	517	144	680	269	1160
250	36	271	84	453	104	530	146	693	271	1173
300	37	284	85	466	105	543	147	706	272	1186
350	39	296	87	478	107	555	149	718	274	1198
400	41	309	89	491	109	568	151	731	276	1211
450	42	322	90	504	110	581	152	744	277	1224
500	44	335	92	517	112	594	154	757	279	1237
550	46	348	94	530	114	607	156	770	281	1250
600	57	430	105	612	125	689	167	852	292	1332

15°



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

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



DISASSAMENTO CON DOPPIA CURVA 30°

CENTER OFFSET WITH DOUBLE 30° ELBOW

30°

DOPPIA PARETE DOUBLE WALL DWC25 Ø	0 m = E		0,25 m		0,33 m		0,50 m		1 m	
	S	Hs	S	Hs	S	Hs	S	Hs	S	Hs
80	65	244	160	407	200	476	285	622	535	1052
100	68	252	163	415	203	484	288	630	538	1060
130	72	267	167	430	207	499	292	645	542	1075
150	74	277	169	440	209	509	294	655	544	1085
180	78	292	173	455	213	524	298	670	548	1100
200	81	302	176	465	216	534	301	680	551	1110
250	88	327	183	490	223	559	308	705	558	1135
300	94	352	189	515	229	584	314	730	564	1160
350	101	376	196	539	236	608	321	754	571	1184
400	107	401	202	564	242	633	327	779	577	1209
450	127	427	222	590	262	659	347	805	597	1235
500	121	452	216	615	256	684	341	830	591	1260
550	128	477	223	640	263	709	348	855	598	1285
600	153	571	248	734	288	803	373	949	623	1379

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

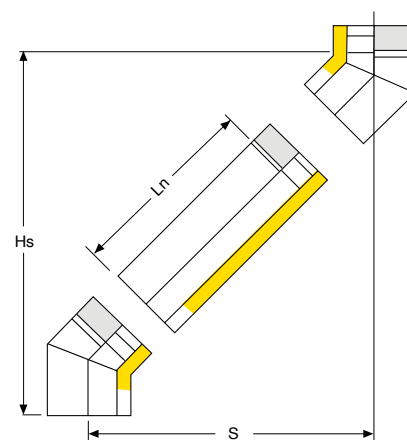
$$(Ln \times 0,86) + H_0 = Hs$$

45°

DISASSAMENTO CON DOPPIA CURVA 45°

CENTER OFFSET WITH DOUBLE 45° ELBOW

DOPPIA PARETE DOUBLE WALL DWC25 Ø	0 m = E		0,25 m		0,33 m		0,50 m		1 m	
	S	Hs	S	Hs	S	Hs	S	Hs	S	Hs
80	104	251	238	385	295	442	415	562	769	916
100	112	270	246	404	303	461	423	581	777	935
130	120	289	254	423	311	480	431	600	785	954
150	125	302	259	436	316	493	436	613	790	967
180	139	335	273	469	330	526	450	646	804	1000
200	143	344	277	478	334	535	454	655	808	1009
250	159	383	293	517	350	574	470	694	824	1048
300	173	418	307	552	364	609	484	729	838	1083
350	185	447	319	581	376	638	496	758	850	1112
400	202	487	336	621	393	678	513	798	867	1152
450	216	523	350	657	407	714	527	834	881	1188
500	231	558	365	692	422	749	542	869	896	1223
550	246	593	380	727	437	784	557	904	911	1258
600	284	687	418	821	475	878	595	998	949	1352



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

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

$$1 \text{ m } Ln = 940 \text{ mm}$$

$$0,50 \text{ m } Ln = 440 \text{ mm}$$

$$0,33 \text{ m } Ln = 270 \text{ mm}$$

$$0,25 \text{ m } Ln = 190 \text{ mm}$$

