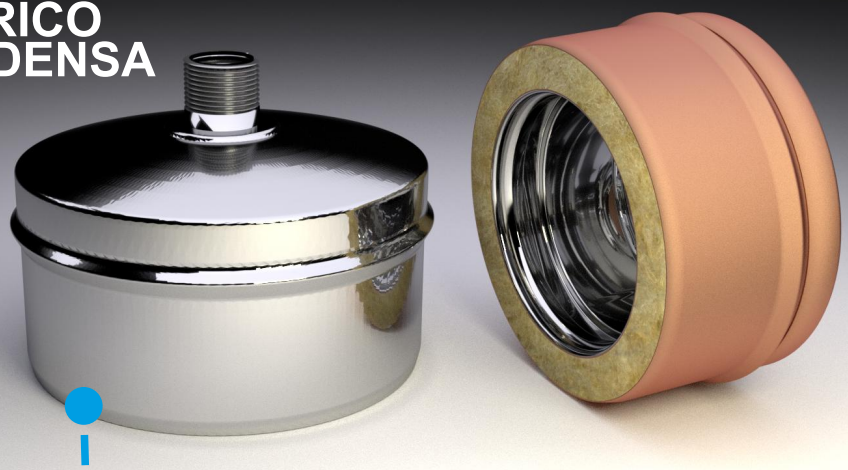
ACCESSORIO | ACCESSORY

SCARICO CONDENSA



SCAN ME

kiwa Approved

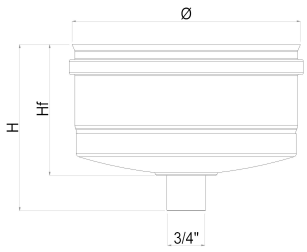
FPC SCANNED

FACTORY PRODUCTION CONTROL

Descrizione | Description

Raccoglie condensa e acqua piovana ed è usato alla base di canne fumarie, camini e condotti. Si inserisce sotto un raccordo a "T" a 90° o 135°, modulo di ispezione o supporto a muro/solaio.

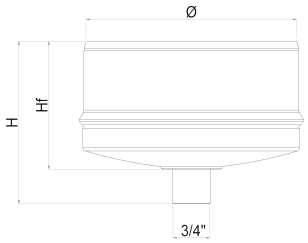
Collection cap for condensate and rainwater, used at the base of chimneys, flues, and ducts. It fits under a 90° or 135° "T" connector, inspection module, or wall/ceiling support.



Art. SCC - mono parete

single wall

			Inox | Stainless steel - I316	
Ø	H	Hf	cod.	€ - sc
80	108	84	SCCI316F080	
100	110	86	SCCI316F100	
120	112	88	SCCI316F120	
130	113	89	SCCI316F130	
140	114	90	SCCI316F140	
150	114	90	SCCI316F150	
160	114	90	SCCI316F160	
180	117	92	SCCI316F180	
200	119	95	SCCI316F200	
220	120	96	SCCI316F220	
250	123	99	SCCI316F250	
300	128	103	SCCI316F300	
350	132	107	SCCI316F350	
400	136	112	SCCI316F400	
450	141	116	SCCI316F450	

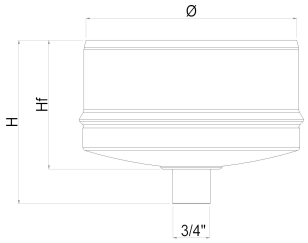


doppia parete - Art. **SCD**

double wall

			Inox | Stainless steel - I304		Rame | Copper	
Ø	H	Hf	cod.	€ - sc	cod.	€ - sc
80/130	112	88	SCDI304DP080130		SCDI304DP080130	
100/150	114	90	SCDI304DP100150		SCDI304DP100150	
130/180	117	92	SCDI304DP130180		SCDI304DP130180	
150/200	120	95	SCDI304DP150200		SCDI304DP150200	
180/230	121	97	SCDI304DP180230		SCDI304DP180230	
200/250	123	99	SCDI304DP200250		SCDI304DP200250	
250/300	127	103	SCDI304DP250300		SCDI304DP250300	
300/350	132	107	SCDI304DP300350		SCDI304DP300350	
350/400	136	112	SCDI304DP350400		SCDI304DP350400	
400/450	140	116	SCDI304DP400450		SCDI304DP400450	

NOTA: Su richiesta è possibile realizzarli anche per coibentazione da 50 mm
NOTE: Upon request, they can also be made for 50 mm insulation



doppia parete - Art. **SCD AC**

double wall

			Inox | Stainless steel - I304		Rame | Copper	
Ø	H	Hf	cod.	€ - sc	cod.	€ - sc
80/100	112	88	SCDI304AC080100		SCDI304AC080100	
100/120	114	90	SCDI304AC100120		SCDI304AC100120	
130/150	117	92	SCDI304AC130150		SCDI304AC130150	
160/180	120	95	SCDI304AC160180		SCDI304AC160180	
180/200	121	97	SCDI304AC180200		SCDI304AC180200	
200/220	123	99	SCDI304AC200220		SCDI304AC200220	
230/250	136	112	SCDI304AC230250		SCDI304AC230250	

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