

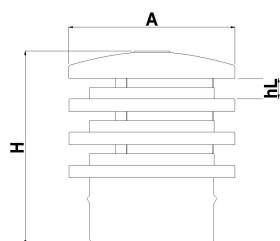
TERMINALE | CHIMNEY CAP LAMELLARE



Descrizione | Description

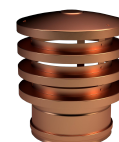
Terminale compatto e moderno, curato sotto il profilo estetico. Garantisce una buona fuoriuscita dei fumi di combustione. Ottimo il suo funzionamento anche in presenza di situazioni climatiche avverse.

Modern line and compact flue terminal which also has a pleasing appearance. It guarantees good emission of combustion fumes and also effective under adverse weather conditions.



Art. LAM - mono parete

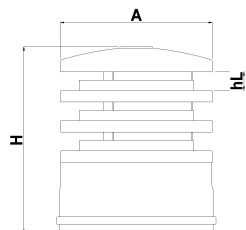
single wall



Ø	H	A	He	N°lam	Inox Stainless steel - I304		Inox Stainless steel - I316 *		Rame Copper	
					cod.	€ - sc	cod.	€ - sc	cod.	€ - sc
80	180	130	20	3	LAMI304 # 080		LAMI316 # 080		LAMRAME # 080	
100	215	150	20	4	LAMI304 # 100		LAMI316 # 100		LAMRAME # 100	
120	215	180	20	4	LAMI304 # 120		LAMI316 # 120		LAMRAME # 120	
130	220	180	22	4	LAMI304 # 130		LAMI316 # 130		LAMRAME # 130	
140	220	200	22	4	LAMI304 # 140		LAMI316 # 140		LAMRAME # 140	
150	230	200	25	4	LAMI304 # 150		LAMI316 # 150		LAMRAME # 150	
160	235	230	25	4	LAMI304 # 160		LAMI316 # 160		LAMRAME # 160	
180	275	230	25	5	LAMI304 # 180		LAMI316 # 180		LAMRAME # 180	
200	280	250	25	5	LAMI304 # 200		LAMI316 # 200		LAMRAME # 200	
220	280	300	25	5	LAMI304 # 230		LAMI316 # 220		LAMRAME # 220	
250	320	300	25	6	LAMI304 # 250		LAMI316 # 250		LAMRAME # 250	
300	365	350	25	7	LAMI304 # 300		LAMI316 # 300		LAMRAME # 300	
350	375	400	25	7	LAMI304 # 350		LAMI316 # 350		LAMRAME # 350	

* innesto | grafting

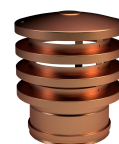
#NOTA: Innesto disponibile MASCHIO (M) - FEMMINA (F) - LISCIO (L)
NOTE: Grafting available MALE (M) - FEMALE (F) - FLAT (L)



doppia parete - Art. **LDP**



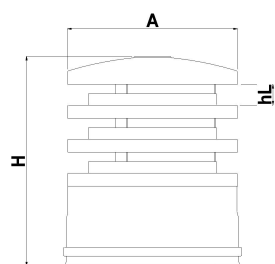
double wall



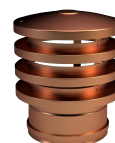
Ø	H	A	hL	N°lam
80/130	190	130	20	2
100/150	230	150	20	3
130/180	240	180	22	3
150/200	250	200	25	3
180/230	290	230	25	4
200/250	290	250	25	4
250/300	340	300	25	5
300/350	380	350	25	6
350/400	390	400	25	6

Inox Stainless steel - I304		Rame Copper	
cod.	€ - sc	cod.	€ - sc
LDPI304DP080130		LDPI304DP080130	
LDPI304DP100150		LDPI304DP100150	
LDPI304DP130180		LDPI304DP130180	
LDPI304DP150200		LDPI304DP150200	
LDPI304DP180230		LDPI304DP180230	
LDPI304DP200250		LDPI304DP200250	
LDPI304DP250300		LDPI304DP250300	
LDPI304DP300250		LDPI304DP300250	
LDPI304DP350400		LDPI304DP350400	

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



aria / PPs - Art. **LDP AC**



Ø	H	A	hL	
80/100	180	130	20	3
100/120	215	150	20	4
130/150	220	180	22	4
160/180	230	230	25	4
180/200	270	230	25	5
200/220	270	250	25	5
230/250	310	300	25	6

Inox Stainless steel - I304		Rame Copper	
cod.	€ - sc	cod.	€ - sc
LDPI304AC080100		LDPRAMEAC080100	
LDPI304AC100120		LDPRAMEAC100120	
LDPI304AC130150		LDPRAMEAC130150	
LDPI304AC160180		LDPRAMEAC160180	
LDPI304AC180200		LDPRAMEAC180200	
LDPI304AC200220		LDPRAMEAC200220	
LDPI304AC230250		LDPRAMEAC230250	

NOTA: Non adatto per essere montato su caldaie a condensazione
NOTE: Not suitable for installation on condensing boilers

Terminale specifico per essere montato su canne fumarie con coibentazione ad aria o PPs da 10mm.

Specific terminal for installation on flue pipes with air insulation or 10mm PPs.

Possibilità a richiesta di avere il terminale "ispezionabile", dove l'ultimo elemento superiore non viene saldato ma fissato con una connessione bullonata in acciaio, in modo da facilitare l'ispezione della canna fumaria dall'alto senza però dover togliere l'intero terminale. SOVRAPPREZZO

Possibility on request to have the "inspectable" terminal, where the last upper element is not welded but fixed with a bolted steel connection, in order to facilitate the inspection of the flue from above without having to remove the entire terminal. Surcharge