



Cappa centrale Normal Lux 1300/1500/1800/2100

Deckenhaube Normal Lux / Central Hood Normal Lux



Caratteristiche

Acciaio Inox Aisi 304 (Scotch-brite) / Plenum aspirazione alloggiamento filtri per tutta lunghezza cappa /
Filtri antigrasso estraibili e lavabili / Bordo perimetrale raccogli condensa /
Manicotto scarico grassi

La versione Eco viene puntata elettricamente, la versione Lux é saldata Tig

Besondere Merkmale

Ausführung CNS - AISI 304 (Scotch-brite) / Absaugkanal mit einer Filterreihe / Herausnehmbare und waschbare CNS
Labyrinth - Filter / Ringsumlaufende Kondens und Fettauffangrinne
mit Ablasshahn.

Die Eco-Serie ist punktgeschweißt, die Lux-Serie ist rings herum Tig verschweißt.

Characteristics

Stainless steel Aisi 304 (Scotch-Brite) / Aspiration channel lodging filters along the length of the hood / Removable and
washable fat collection channel with drop prevention system /
Peripheral channel for condensate collection/ Fat drain valve.

The Eco version is electrically pointed, the Lux version is completely Tig weld

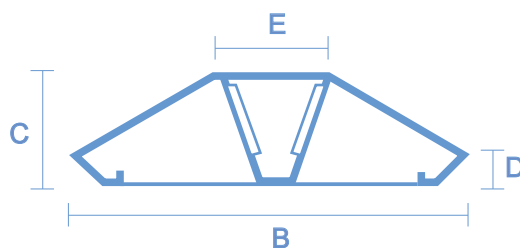
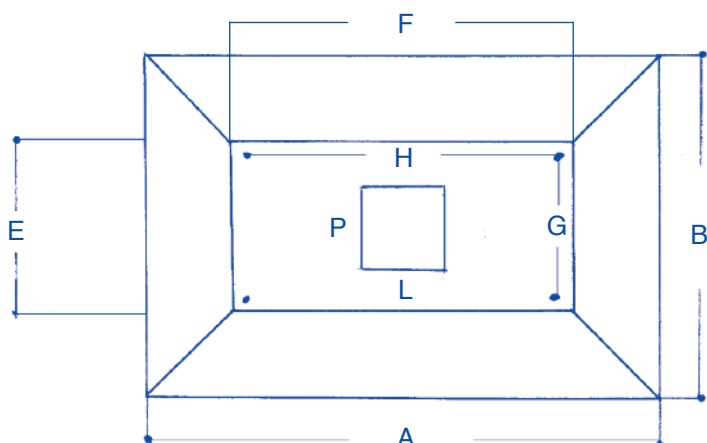
Caractéristiques

Acier inox 304 (Sotch-Brite) canal de aspiration avec filtres pour toute la longueur de la hotte /
Filtres antigraisse extractibles et lavables / Bord périmétrique ramassebuée / Manchon décharge graisse.

Le modèle Eco est pointé électriquement, le modèle Lux est soudé Tig.

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MODELLO	A	B	C	E	F	GxH	Filtri	Foro	Peso	Portata	Ventilatore	Potenza	Volumen	EURO
MODELL	A	B	C	E	F	GxH	Filter	Ausgang	Gewicht	Leistung	Ventilator	Motorleistung	Volumen	EURO
TYPE	A	B	C	E	F	GxH	Filter	Scope	Weight	Capacity	Fan	Power	Volume	EURO
	mm	mm	mm	mm	mm	mm	400x400	LxP	Kg	m³/h	DDRE	WATT	m³	ECO LUX
CCNL 16/13	1600	1300	450	800x1100	760X1020	4	250X250	40	2700				0,94	
CCNL 20/13	2000	1300	450	800x1500	760X1420	6	300X300	48	3300				1,17	
CCNL 24/13	2400	1300	450	800x1900	760X1820	6	300X300	58	4000				1,41	
CCNL 30/13	3000	1300	450	800x2500	760X2420	8	350X350	70	5000				1,75	
CCNL 36/13	3600	1300	450	800x3100	760X3020	10	2x300X300	94	6000				2,11	
CCNL 40/13	4000	1300	450	800x3500	760X3420	12	2x350X350	103	6700				2,34	
CCNL 16/15	1600	1500	450	1000x1100	960X1020	4	250X250	42	3100				1,08	
CCNL 20/15	2000	1500	450	1000x1500	960X1420	6	300X300	51	4000				1,35	
CCNL 24/15	2400	1500	450	1000x1900	960X1820	6	350X350	61	4700				1,62	
CCNL 30/15	3000	1500	450	1000x2500	960X2420	8	400X400	74	5800				2,02	
CCNL 36/15	3600	1500	450	1000x3100	960X3020	10	2x300X300	99	7000				2,43	
CCNL 40/15	4000	1500	450	1000x3500	960X3420	12	2x350X350	108	7800				2,71	
CCNL 20/18	2000	1800	450	1000x1200	960X1120	6	300X300	57	4600				1,62	
CCNL 24/18	2400	1800	450	1000x1600	960X1520	6	350X350	67	5600				1,94	
CCNL 30/18	3000	1800	450	1000x2200	960X2120	8	400X400	82	7000				2,43	
CCNL 36/18	3600	1800	450	1000x2600	960X2520	10	2x350X350	108	8400				2,91	
CCNL 40/18	4000	1800	450	1000x3200	960X3120	12	2x400X400	116	9300				3,24	
CCNL 20/21	2000	2100	450	1300x1200	1260X1120	6	300X300	62	5400				1,89	
CCNL 24/21	2400	2100	450	1300x1600	1260X1520	6	350X350	72	6500				2,26	
CCNL 30/21	3000	2100	450	1300x2200	1260X2120	8	400X400	87	8100				2,83	
CCNL 36/21	3600	2100	450	1300x2600	1260X2520	10	2x350X350	114	9800				3,41	
CCNL 40/21	4000	2100	450	1300x3200	1260X3120	12	2x400X400	122	10900				3,78	

LAMPADA 18 WATT Euro 130,00
 36 WATT Euro 142,00
 58 WATT Euro 180,00
 "INCASSO" A RICHIESTA

VERSIONE ECO = PUNTATA ELETTRICAMENTE
 LUX = SALDATURA TIG.



Modulo centrale Normal Lux 1300/1500

Deckenhaube Normal Lux mit Motor / Central Hood Normal Lux with Ventilator



Caratteristiche

Acciaio Inox Aisi 304 (Scotch-brite) / Plenum aspirazione alloggiamento filtri per tutta lunghezza cappa /
Filtri antigrasso estraibili e lavabili / Bordo perimetrale raccogli condensa /
Gruppo aspirante incorporato regolabile estraibile dal basso
La versione Eco viene puntata elettricamente, la versione Lux é saldata Tig

Besondere Merkmale

Ausführung CNS - AISI 304 (Scotch-brite) / Absaugkanal mit einer Filterreihe / Herausnehmbare und waschbare CNS
Labyrinth - Filter / Ringsumlaufende Kondens und Fettauffangrinne
mit Ablasshahn / Doppelseitigsaugender Radialventilator
Die Eco-Serie ist punktgeschweißt, die Lux-Serie ist rings herum Tig verschweißt.

Characteristics

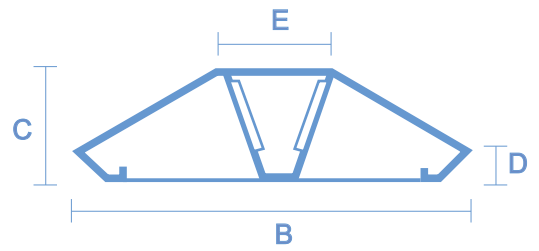
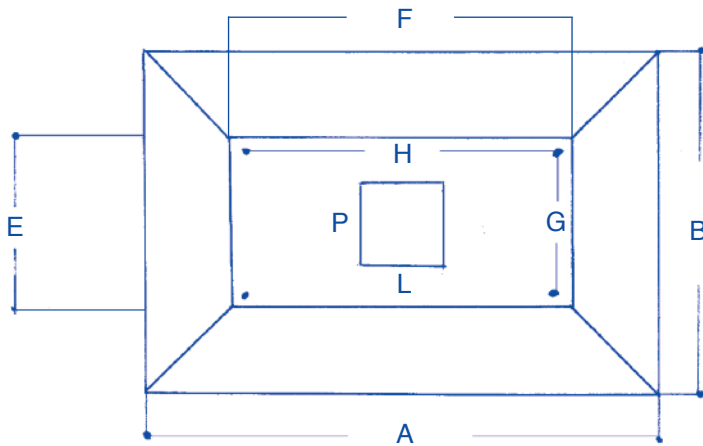
Stainless steel Aisi 304 (Scotch-Brite) / Aspiration channel lodging filters along the length of the hood / Removable and
washable fat collection channel with drop prevention system /
Peripheral channel for condensate collection/ Adjustable and removable built-in exhaust fan
The Eco version is electrically pointed, the Lux version is completely Tig welded.

Caractéristiques

Acier inox 304 (Sotch-Brite) canal de aspiration avec filtres pour toute la longueur de la hotte /
Filtres antigrasse extractibles et lavables / Bord périmétrique ramassebuée /
Groupe aspirante incorporé réglable extractible en bas
Le modèle Eco est pointé électriquement, le modèle Lux est soudé Tig.

Modulo centrale Normal Lux 1300/1500

Deckenhaube Normal Lux mit Motor / Central Hood Normal Lux with Ventilator



MODELLO	A	B	C	E	F	GxH	Filtri	Foro	Peso	Portata	Ventilatore	Potenza	Volume	EURO	
MODELL	A	B	C	E	F	GxH	Filter	Ausgang	Gewicht	Leistung	Ventilator	Motorleistung	Volumen	EURO	
TYPE	A	B	C	E	F	GxH	Filter	Scope	Weight	Capacity	Fan	Power	Volume	ECO	LUX
	mm	mm	mm	mm	mm	mm	400x350	LxP	Kg	m³/h	DDRE	WATT	m³		
CCNLM 16/13	1600	1300	450	800X1000	760X1020	4	230x210	52	1800	7/7/4p	184	0,94			
CCNLM 20/13	2000	1300	450	800X1500	760X1420	6	300X265	65	2400	9/9/4T	420	1,17			
CCNLM 24/13	2400	1300	450	800X1900	760X1820	6	300X265	73	2600	9/9/4T	420	1,41			
CCNLM 30/16	3000	1300	450	800X2500	760X2420	8	300X265	87	2800	9/9/4T	420	1,75			
400x400															
CCNLM 16/15	1600	1500	450	1000X1100	960X1020	4	230x210	44	2000	7/7/4p	184	1,08			
CCNLM 20/15	2000	1500	450	1000X1500	960X1420	6	300X265	68	2400	9/9/4/T	420	1,35			
CCNLM 24/15	2400	1500	450	1000X1900	960X1820	6	300X265	78	2600	9/9/4/T	420	1,62			
CCNLM 30/15	3000	1500	450	1000X2500	960X2420	8	300X265	91	2800	9/9/4/T	420	2,02			

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 "INCASSO" A RICHIESTA

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VARIATORE VELOCITA' RCK1200 € 138,00
 VARIATORE VELOCITA' RCK 1800 € 178,00
 VARIATORE VELOCITA' A INCASSO A RICHIESTA