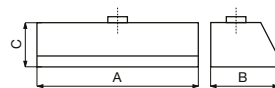




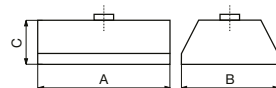
NAZ



ZAZZ



NAZ



ZAZZ

Technical parameters

Cabinet

of the storage cover is made of a rigid welded construction made of stainless steel sheet with a thickness of 1 mm. The cover comes with a perimeter gutter to collect condensate and a single row of slotted grease filters with cover plates for easy removal for maintenance and cleaning. Type NAZ-D/ZAZZ-D is welded from two parts. Lighting is fitted for coverings longer than 700 mm.

Ventilator

not part of the cover. The cover is connected to central ventilation or an external fan. As an external fan, we recommend special fans for KABB or KABT kitchens (see K 1.3).

Filters

Covers with slot-type filters are supplied as standard. This type is characterized by a constant pressure drop. Covers with expanded metal, fiber or combined (slotted and fiber) filters can be supplied on request.

6

Noise

is significantly reduced due to the fact that the fan is located outside the cover and outside the kitchen area itself. The greatest noise reduction is achieved when using roof fans.

Construction

is carried out on the wall or suspended from the ceiling, the covers can be arranged next to each other according to the required length. If necessary (due to handling and accessibility to the installation site), the NAZ-D/ZAZZ-D cover can be delivered in a disassembled state in two parts and

the actual welding can be done at the installation site. As standard, the cover is supplied without a hole for connecting the suction pipe. According to the needs of the project, only an opening, a round neck without a flange, a square neck without a flange or with a flange on the top or back wall of the enclosure can be ordered.

Instructions

Hoods are especially suitable for extraction in kitchens of restaurants, public catering, large-capacity factories, etc. The advantages include:

- high efficiency at low air flow
- energy efficiency
- fan outside the cabinet
- high separation of fats thanks to the grease filter
- low noise level
- easy maintenance

Hood maintenance consists only of regular cleaning of the grease filters, which can normally be cleaned with water and detergent or washed in a dishwasher, even with the use of strongly aggressive alkaline detergents.

Variants

The following hood variants can be supplied on request:

- with an opening for a chimney
- with circular chimney with/without flange
- with square chimney with/without flange
- with collecting tray for condensate
- with drain cock for condensate
- with light switch
- with a neck for connecting the supply pipe on the side of the hood
- with a square neck for pipe connection

Accessories

- CHVB ext. kitchen fan 230 V
- CHVT ext. kitchen fan 400 V
- KABB/KABT soundproof fans for kitchens
- CTVT, CTHT roof fans
- PER, TRK outdoor blinds
- PRG, TWG rain blinds
- RSK non-return valve for pipe
- MSK control valve for pipes
- VBM flexible cuff
- Aluflex®, Sonoflex®, Termoflex®
- Greyflex®, Semiflex® flex hoses
- MRW-HE plate recuperator

Type key for ordering

NAZ - D - K - 7 0 0 x 4 5 0 x 8 0 0 - 1 5 2 x 2

1 2 3 4 5 6 7 8

- 1 – NAZ – wall hood
ZAZZ – hanging hood
- 2 – method of construction
D – divided
without marking – compact
- 3 – type of filters
K – combined
S – slotted
T – ductile iron
V – fibrous
- 4 – depth
- 5 – height
- 6 – width
- 7 – diameter of the neck for the pipe connection (max. for pipe diameter DN400)
- 8 – maximum number of connection ports

Accessories

KABB/KABT
soundproof fansMRW-HE recuperative
aluminum exchangerRSK non-return valve
for pipe

ALUFLEX flexible pipe

MSK control valve
for pipes

TWG rain blind

NAZ / NAZ-D

Type	width A [mm]	available depth B [mm]					height C [mm]	recommended flow rate* [m³/h]		maximum number of ports
								min.	max.	
NAZ	600	700	800	900	1000	1093	450	550	900	1
	800	700	800	900	1000	1093	450	550	900	1
	1000	700	800	900	1000	1093	450	1100	1800	1
	1200	700	800	900	1000	1093	450	1100	1800	1
	1400	700	800	900	1000	1093	450	1100	1800	2
	1600	700	800	900	1000	1093	450	1650	2700	2
	1800	700	800	900	1000	1093	450	1650	2700	2
	2000	700	800	900	1000	1093	450	2200	3600	2
NAZ-D	2000	700	800	900	1000	1093	450	2200	3600	2
	2200	700	800	900	1000	1093	450	2200	3600	3
	2400	700	800	900	1000	1093	450	2200	3600	3
	2600	700	800	900	1000	1093	450	2700	4500	3
	2800	700	800	900	1000	1093	450	2700	4500	3
	3000	700	800	900	1000	1093	450	3250	5400	3
	3200	700	800	900	1000	1093	450	3250	5400	3
	3400	700	800	900	1000	1093	450	3250	5400	4
	3600	700	800	900	1000	1093	450	3800	6300	4
	3800	700	800	900	1000	1093	450	3800	6300	4
4000	700	800	900	1000	1093	450	4350	7200	4	

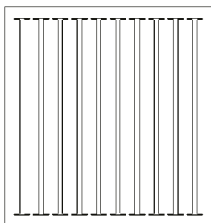
* pressure loss of grease filters 50 Pa, efficiency 60-70%

ZAZZ / ZAZZ-D

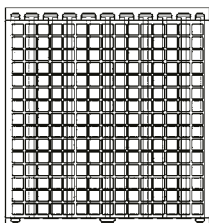
Type	width A [mm]	available depth B [mm]						height C [mm]	recommended flow rate* [m³/h]		maximum number of ports
									min.	max.	
ZAZZ	1000	1530	1600	1800	2000	2100	2200	450	2200	3600	1
	1200	1530	1600	1800	2000	2100	2200	450	2200	3600	1
	1400	1530	1600	1800	2000	2100	2200	450	2200	3600	2
	1600	1530	1600	1800	2000	2100	2200	450	3250	5400	2
	1800	1530	1600	1800	2000	2100	2200	450	3250	5400	2
	2000	1530	1600	1800	2000	2100	2200	450	4350	7200	2
ZAZZ-D	2000	1530	1600	1800	2000	2100	2200	450	4350	7200	2
	2200	1530	1600	1800	2000	2100	2200	450	4350	7200	3
	2400	1530	1600	1800	2000	2100	2200	450	4350	7200	3
	2600	1530	1600	1800	2000	2100	2200	450	5400	9000	3
	2800	1530	1600	1800	2000	2100	2200	450	5400	9000	3
	3000	1530	1600	1800	2000	2100	2200	450	6500	10800	3
	3200	1530	1600	1800	2000	2100	2200	450	6500	10800	3
	3400	1530	1600	1800	2000	2100	2200	450	6500	10800	4
	3600	1530	1600	1800	2000	2100	2200	450	7600	12600	4
	3800	1530	1600	1800	2000	2100	2200	450	7600	12600	4
	4000	1530	1600	1800	2000	2100	2200	450	8650	14400	4

* pressure loss of grease filters 50 Pa, efficiency 60-70%

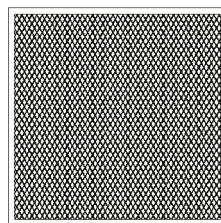
Supplementary image



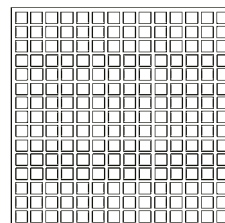
slot filter



combined filter



tahokov



fiber filter