

Roof transition

TGKOMR



Description

Roof transition adapted for combi hood HKOMR.

The transition is produced with 50 mm fire or condensation insulation.

When connecting to a circular duct, two lower connections of the TGKOMR-NA type are used.

The roof transition is manufactured as standard in galvanized steel plate, but is available in stainless steel sheet 1.4301, stainless acid-resistant steel sheet 1.4404, zinc-magnesium or painted. Two angle brackets are supplied for adaption to the relevant roof incline.

Order code

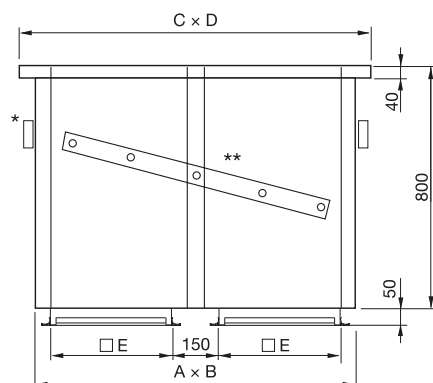
Product	TGKOMR
Size	3
Type of insulation	1
1. Fire protection 50 mm	
2. Condensation 50 mm	
Internal cladding of insulation	2
1. Galvanized steel	
2. Galvanized perf. steel	
5. Stainl. acid-res. steel 1.4404	
6. Stainl. acid-res. steel perf. 1.4404	
7. No internal cladding. (Only applicable for condensation insulation)	
8. Stainless steel 1.4301	
9. Zinc-magnesium ZM310	
External material	1
1. Galvanized steel	
3. Stainl. acid-res. steel 1.4404	
4. Stainless steel 1.4301	
5. Zinc-magnesium ZM310	

Order example: TGKOMR-3-1-2-1

Roof transition

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Dimensions



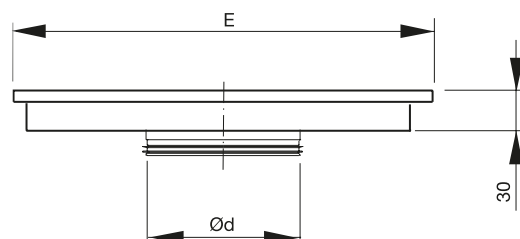
Size	A mm	B mm	C mm	D mm	E mm	m kg
2	650	300	740	390	200	32,5
3	850	400	940	490	300	43,5
4	1050	500	1140	590	400	54,3
5	1250	600	1340	690	500	72,4
6	1450	700	1540	790	600	84,5
8	1850	900	1940	990	800	113
10	2250	1100	2340	1190	1000	138
12	2650	1300	2740	1390	1200	190
14	3050	1500	3140	1590	1400	251

Hole punching dimensions = $(A + 20) \times (B + 20)$.

* and ** are alternative positions for angle brackets.

TGKOMR-NA

- Lower connection



Accessories

Lower connection	
Product	TGKOMR-NA
Size	3
Connection measure	125
Material	1
1. Galvanized steel	
3. Stainl. acid-res. steel 1.4404	
4. Stainless steel 1.4301	
5. Zinc-magnesium ZM310	

Order example: TGKOMR-NA-3-125-1