

TORRINI DI ESTRAZIONE ROOF EXHAUST UNITS

IP54
IP54

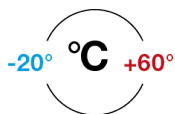


Descrizione Description

- Materiale: lamiera sp. 12/10
- Colore standard: RAL 7035.
- Altri colori a richiesta
- Sistema di fissaggio: con n° 4 perni M6x30 mm
- Guarnizione bicomponente posata da macchina automatica
- Protezione del motore: termica
- Connessione elettrica: mediante cavo precablato 3G0,75 mm2
- Potenza sonora **75 dB (A)**
- Involucro esterno come da immagine solo per i codici KTEV. Gli altri codici hanno involucro come i torrini IP33.

- Material: 12/10 thick sheet steel
- Standard color: RAL 7035. Other colors available upon request.
- Mounting: by means of 4 screws M6x30 mm
- Two-component gasket laid by automatic machine
- Motor protection: thermal.
- Electrical connection: by means of a pre-assembled cable 3G0,75 mm2
- Noise level **75 dB (A)**
- Outer casing as shown in the picture for KTEV codes only. The other codes have casing like the IP33 exhaust units.

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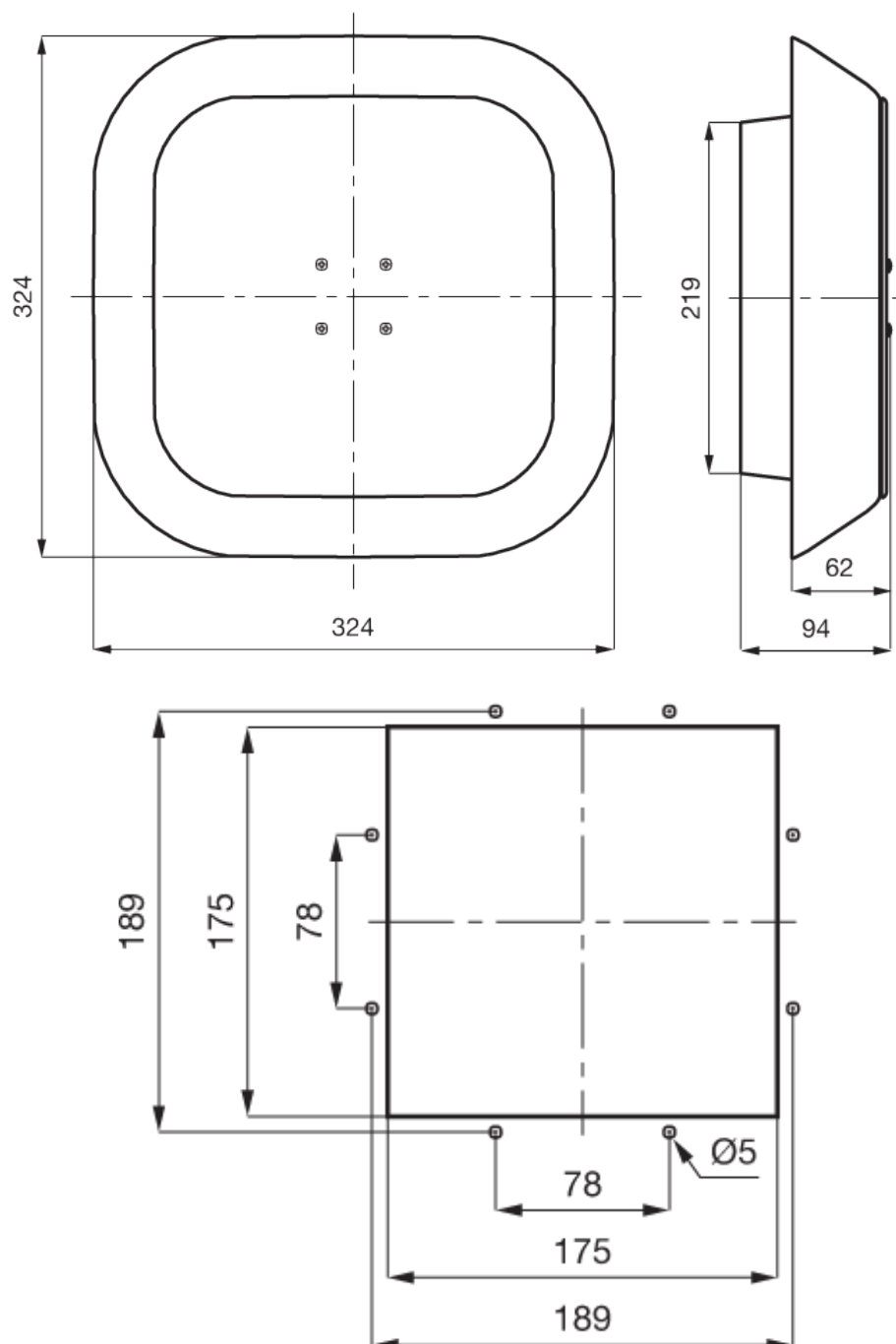
Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

CODICE CODE	TENSIONE VOLTAGE	FREQUENZA FREQUENCY	ASSORBIMENTO ABSORPTION		PORTATA D'ARIA DEL VENTILATORE FAN FLOW RATE	PA
	VAC	HZ	A	W	M3/H	
R5KTEV115	115	50/60	0,62/0,64	66/74	420/460	340/455
R5KTEV230	230	50/60	0,309/0,360	70/83	420/460	340/455
R5T5419230	230	50/60	0,3/0,4	61/84	480	-
R5T5419400	400	50/60	0,2/0,3	61/84	520	-
R5T5422230	230	50/60	0,6/0,9	145/205	790	-
R5T5422400	400	50/60	0,3/0,4	117/151	790	-
R5T5423230	230	50/60	0,6/0,9	145/205	950	-
R5T5425230	230	50/60	0,8/1,1	192/250	1160	-
R5T5431230	230	50/60	1,1/1,4	243/350	2040	-

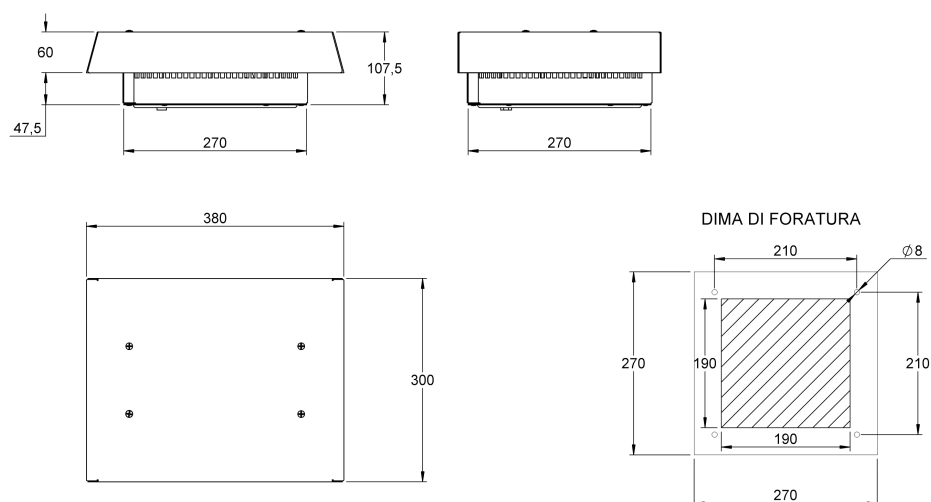
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Specifiche tecniche Technical Specs

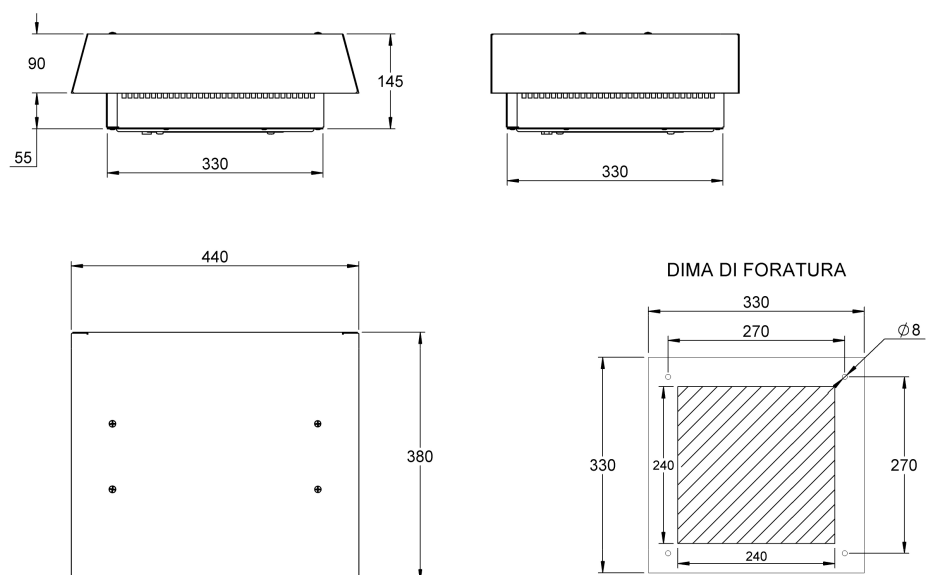


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Specifiche tecniche Technical Specs



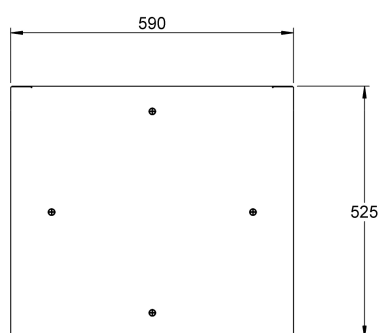
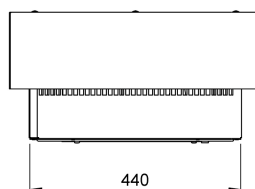
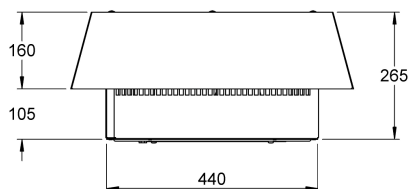
R5T5419 / R5T5422



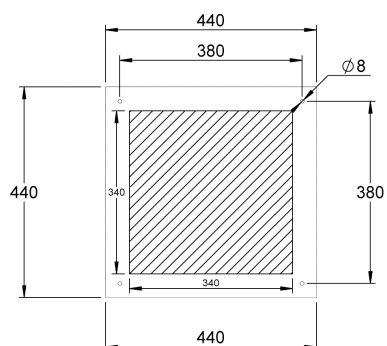
R5T5425

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Specifiche tecniche Technical Specs



DIMA DI FORATURA



R5T5431