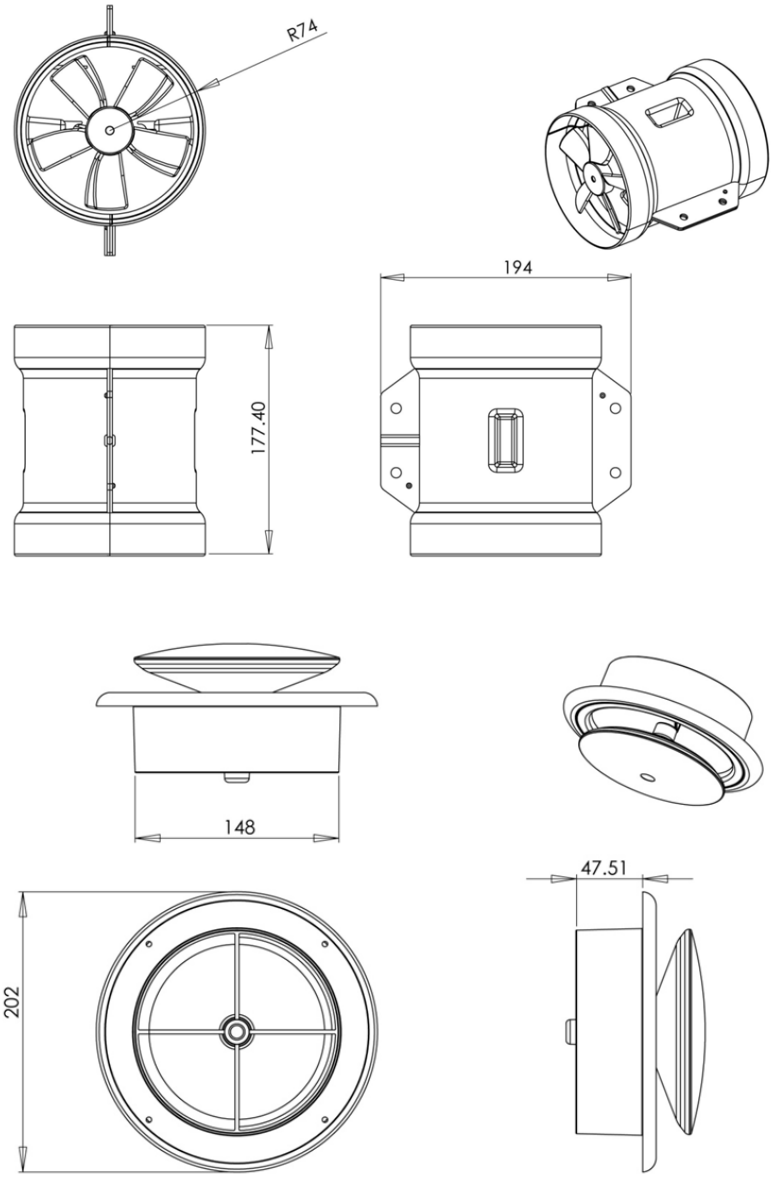
Technical Data Sheet

FV601

1 Room Heat Transfer

with Thermostat

Dimensions	
Cut-out size for inlet fascia	155mm
Cut out size for outlet fascia	155mm



Specifications

Weight	4.4kg
Colour of front fascia	White
Housing material	FR ABS

Approval

AS/NZS 603350.2.80:2004 Amdt 1

AS/NZS 60335.1.2011 incl Amdt.1

Features

- Easy to install
- 6 metres of 150mm insulated ducting supplied
- Unique 'no fuss' all in one unit
- Digital Thermostat included
- Allows warmth to be moved around your home
- Effective temperature control for your home
- All parts are included
- 3 year extended warranty
- 7 year warranty on the motor

Weiss Ltd reserves the right to change specifications or designs in this specification sheet without notice and without obligation

Technical Data Sheet

Product Use

The FV601 is used for the transfer of heat

Typical applications:

- Bedrooms
- Lounges
- Living areas

Environmental Conditions

Operation	to IEC 721-3-3
Climatic conditions	class 3K5
Temperature	0...+50°C
Humidity	<95% r.h.

Standards

Test standards	AS/NZS 3350.2.80: 1998 Amdts 1-3 "Electrical Fan"
Test Report no	SD3109
EMC Compliance	This is a Level One product with an C frame motor that has a very low risk of causing EMC Interference

General

Free Air Fan Performance	242m³/ hr 67.2L/sec
Installed decibel rating	42DB

Ordering

When ordering please give name and type,

Reference	FV601
Barcode	942000490019-8

Technical Data

Power Supply	230 VAC
Power consumption	max. 0.75 Amps
Supply Line fusing	max. 10A
For solid wires	2 x 1.5mm²
Motor	230-240VAC 50Hz 0.4 Amp
Motor insulation class	B1
Total motor wattage	40 Watts
Motor protection	Thermally protected
Total product wattage	40 watts

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