GENESIS 605F Midi Tower Installation Guide

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Contents

PRODUCT & SUPPORT INFORMATION

PLEASE SCAN QR CODE
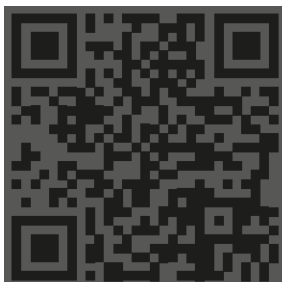
WWW.GENESIS-ZONE.COM

1. Unscrew and remove both side panels.
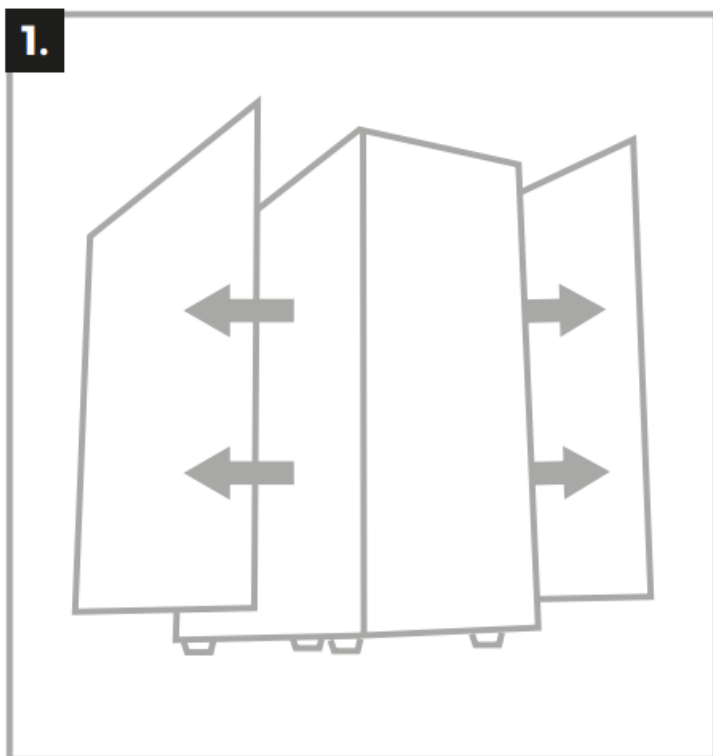
2. Screw the motherboard in using MB1 screws. If necessary, screw in additional SF-1 spacers beforehand.
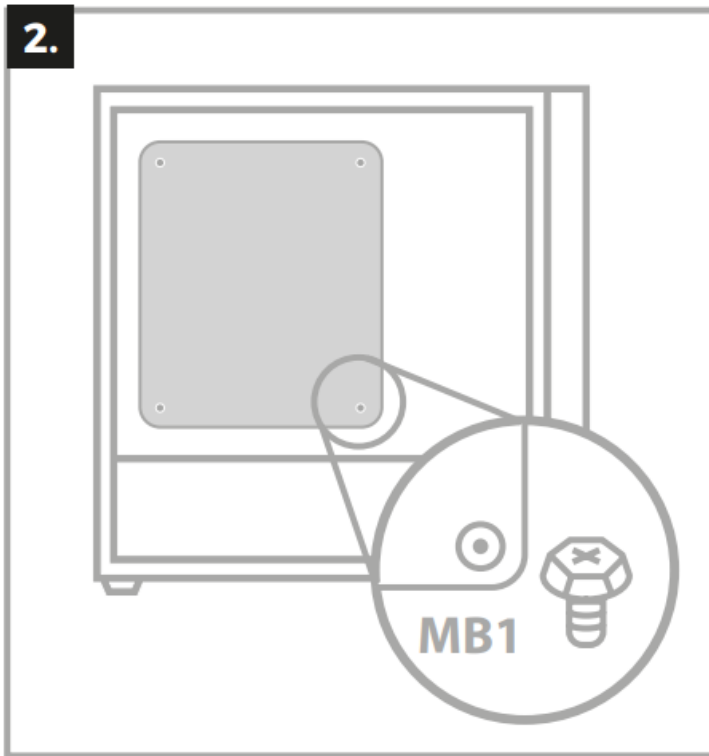
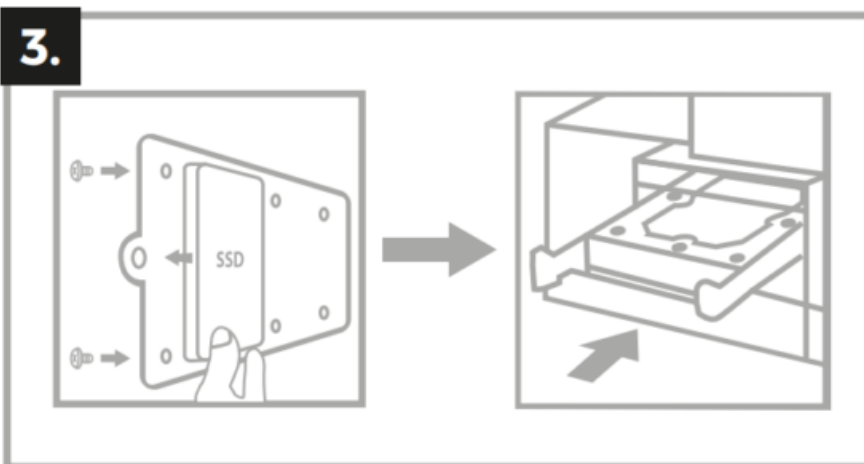3. If present, screw in the 2.5" drives (e.g. SSD) or 3.5" (HDD) using MB1 screws (for 2.5") or HD1 screws (for 3.5" HDD). You can access the HDD cage and SSD tray from the service bay side (from under the metal side panel of the case).
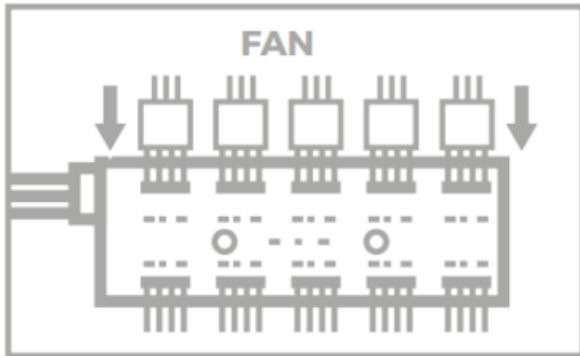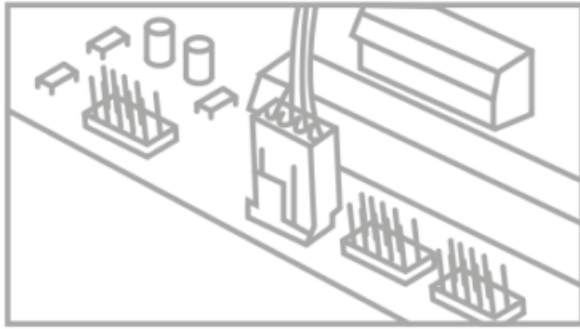

4. Connect the front panel connectors (including POWER, RESET), USB 3.0, USB 3.2 Gen 2 and HD Audio ports to the corresponding motherboard slots according to the motherboard's manual.
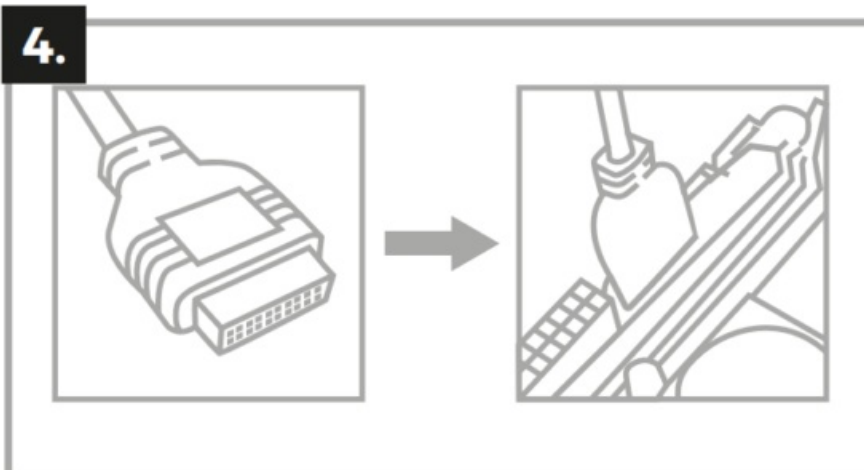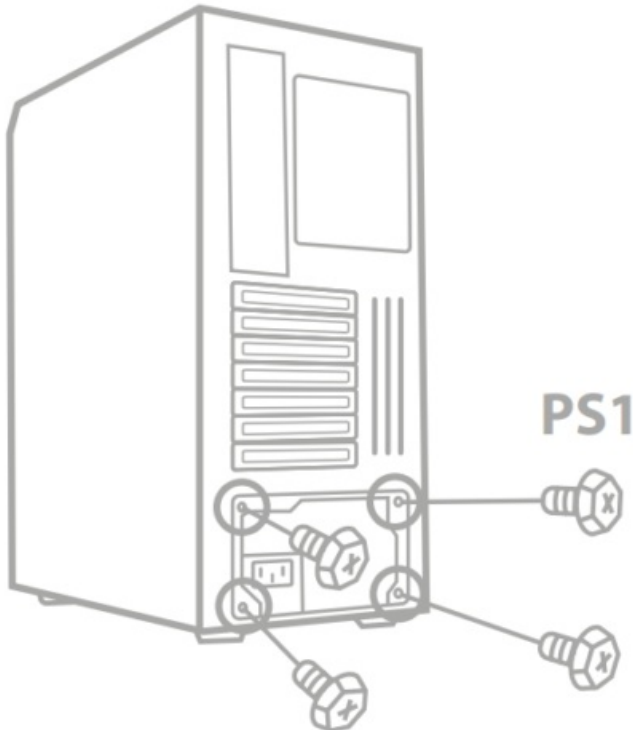

5. Connect the case fan distributor to the FAN connector on the motherboard. The speed of the fans can be controlled from the motherboard's UEFI or the included Windows application.

5.

6. Screw in the ATX power supply using PS1 screws, connect its wires according to the instructions of the power supply and the motherboard.

6.
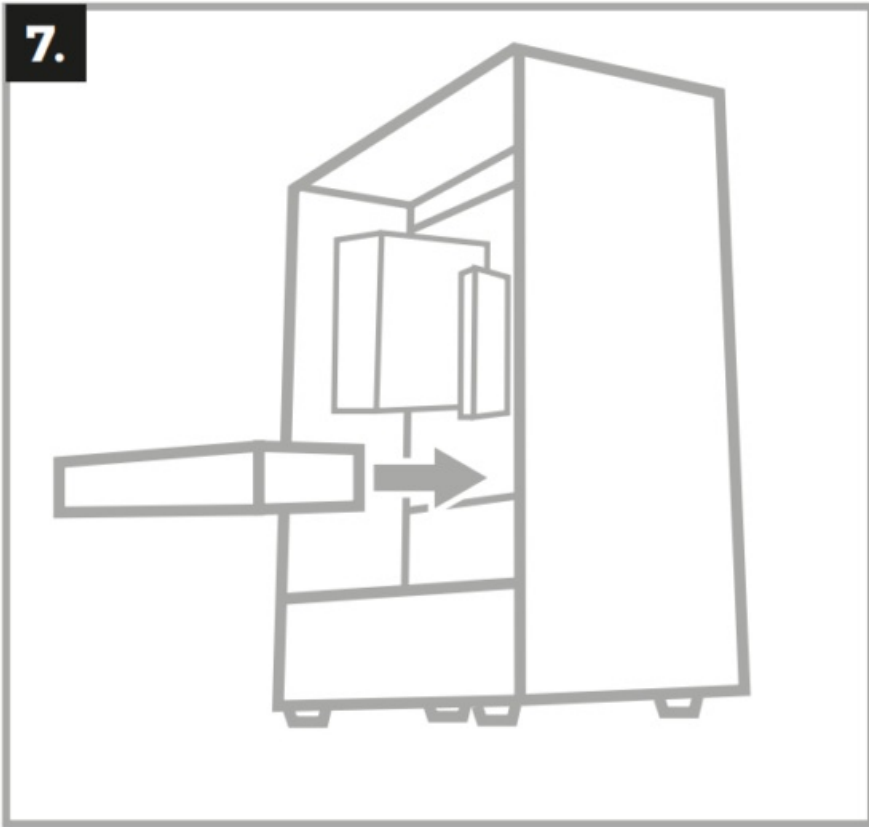

PS1

7. If present, install the graphics card and connect its power cables (if the model requires them).
   Note: If you need to replace the front fans or install a liquid cooling system (e.g., AIO LC), remove the front panel by pulling more firmly on the bottom part

PRODUCT INFORMATION

PACKAGE CONTENT

- 1x PC case

- 5x 120 mm fan

- 3x SF1 – Screw stand-off for motherboard

- 6x PS1 – Screw for PSU

- 17x MB1 – Screw for Motherboard/SSD on HDD bracket

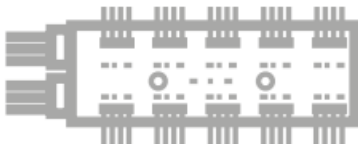- 8x HD1 – Screw for HDD in bracket

- 8x Cable tie

- 1x Speaker

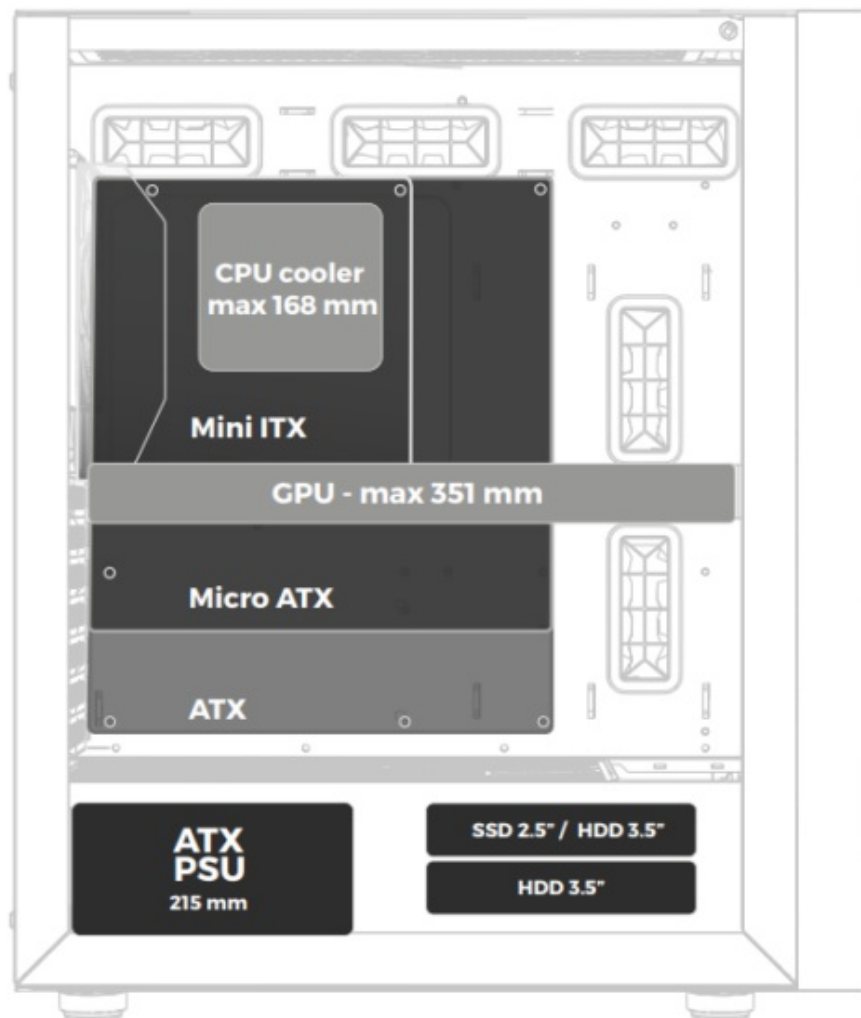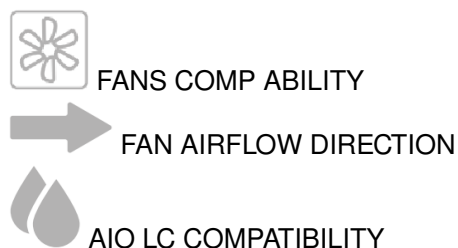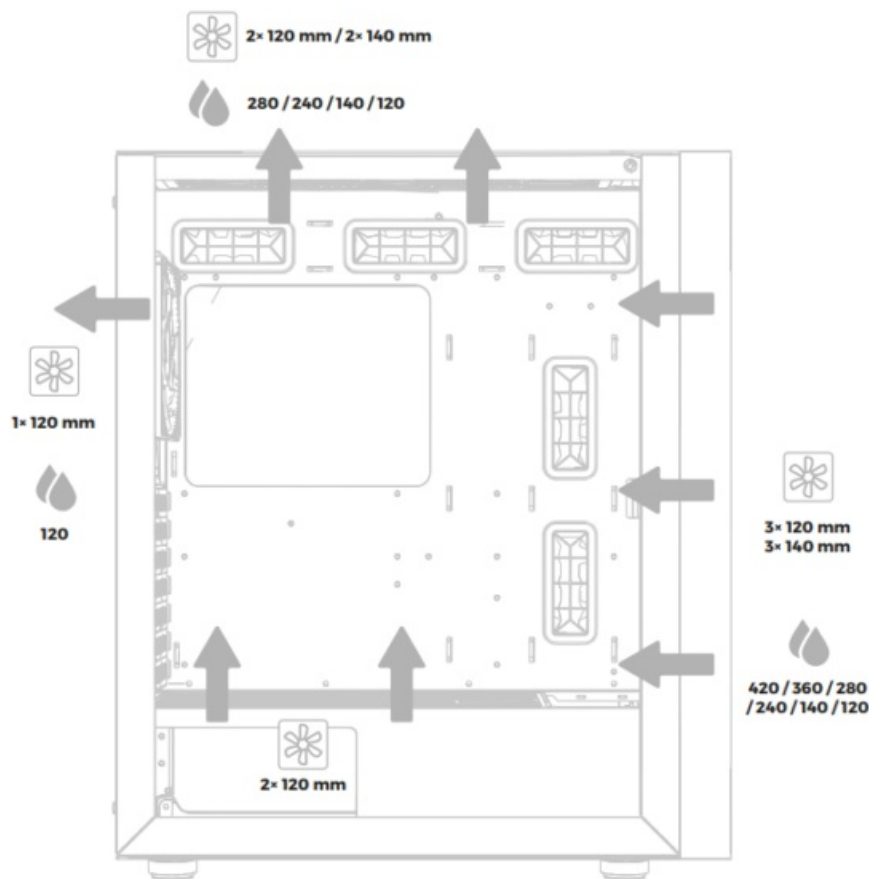- 1x Motherboard tray spacer screwing tool

- 1x Sp litter

- 1x Installation guide

CPU cooler
max 168 mm

Mini ITX

GPU - max 351 mm

Micro ATX

ATX

ATX
PSU
215 mm

SSD 2.5" / HDD 3.5"

HDD 3.5"

2× 120 mm / 2× 140 mm

280 / 240 / 140 / 120

1× 120 mm

120

3× 120 mm
3× 140 mm

420 / 360 / 280
/ 240 / 140 / 120

2× 120 mm

FANS COMP ABILITY

FAN AIRFLOW DIRECTION

AIO LC COMPATIBILITY

INSTRUCTION

REGULATORY

EU Declaration of Conformity – Hereby, IMPART S.A. declares that that the equipment type NPC-2046 is in
compliance with Directives 2014/30/EU and 2011/65/UE. The full text of the EU declaration of conformity is available via the product tab at **www.impakt.com.pl**.

The WEEE symbol (the crossed-out wheeled bin) using indicates that this product in not home waste. Appropriate waste management aids in avoiding consequences which are harmful for people and environment and result from dangerous materials used in the device, as well as improper storage and processing. Segregated household waste collection aids recycle materials and components of which the device was made. In order to get detailed information about recycling this product please contact your retailer or a local authority.

UK
CA The safe product, conforming to the UKCA requirements.

SAFETY INFORMATION

- Use as intended. Improper usage may damage the device.
- Non-authorized repairs or disassembly voids the warranty and may damage the product.
- Dropping or hitting the device may lead to device being damaged, scratched or flawed in other way.
- Do not use the product in low and high temperatures, strong magnetic fields and damp or dusty surroundings.

GENERAL

- The safe product, conforming to the EU requirements.
- The product is made in accordance with RoHS European standard.
- 2 years limited manufacturer warranty

Documents / Resources

	GENESIS 605F Midi Tower [pdf] Installation Guide 605F Midi Tower, 605F, Midi Tower, Tower

References

- ⓘ **Producent i dystrybutor sprzętu IT | IMPAKT S.A.**
- **User Manual**