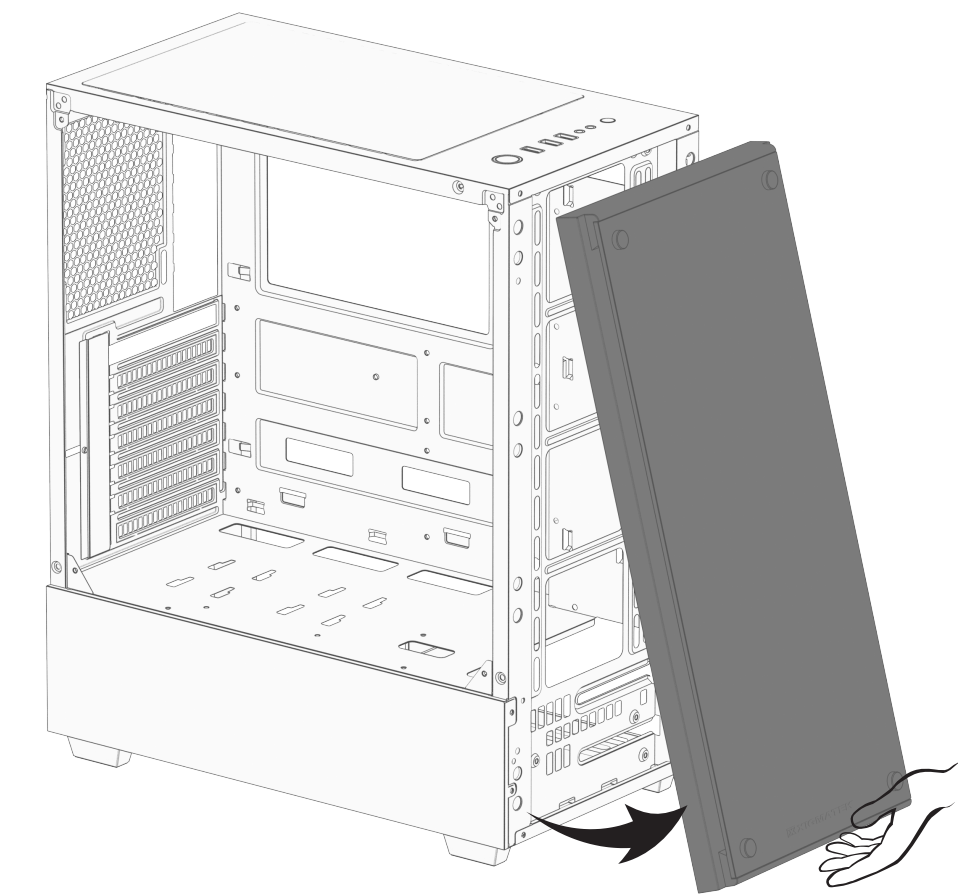
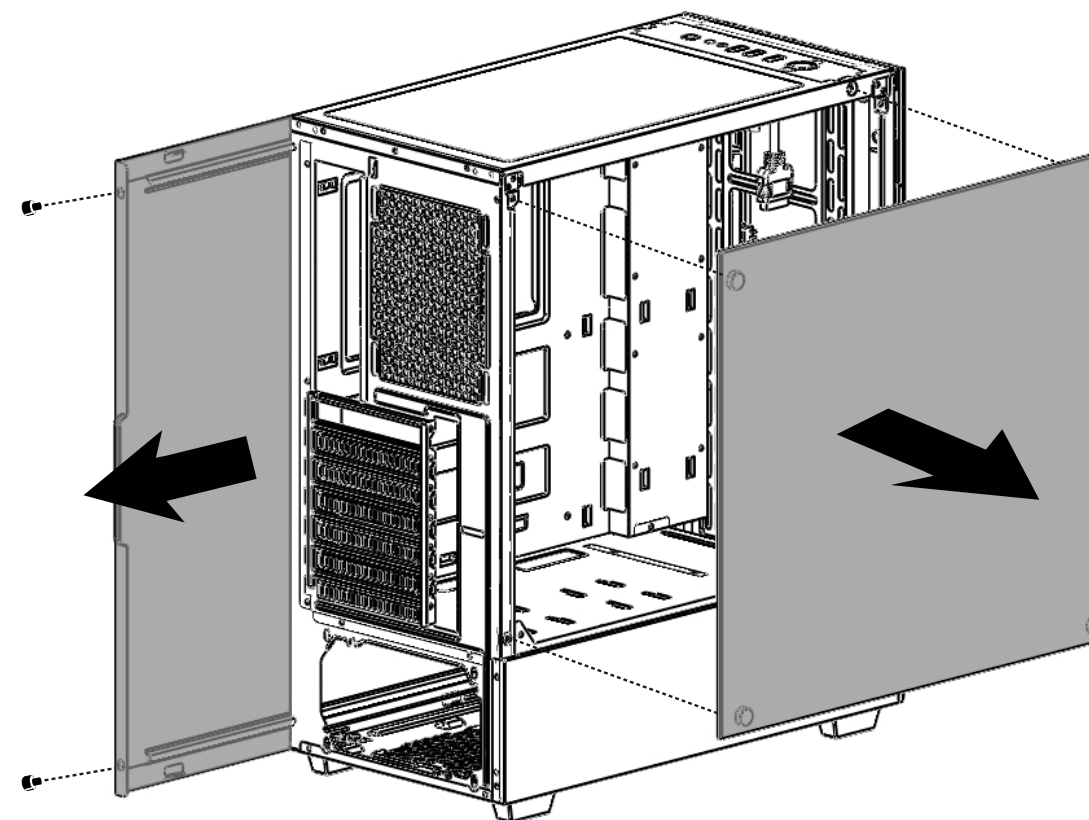


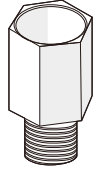
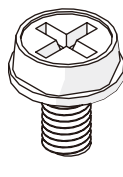
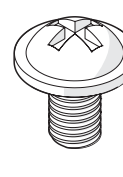
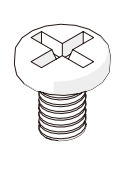
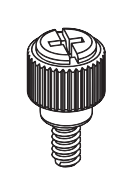
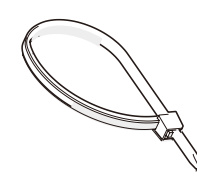
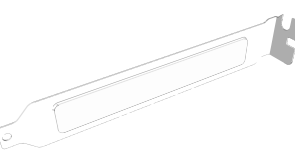
X
KRUX

MIRROR
KRX0009

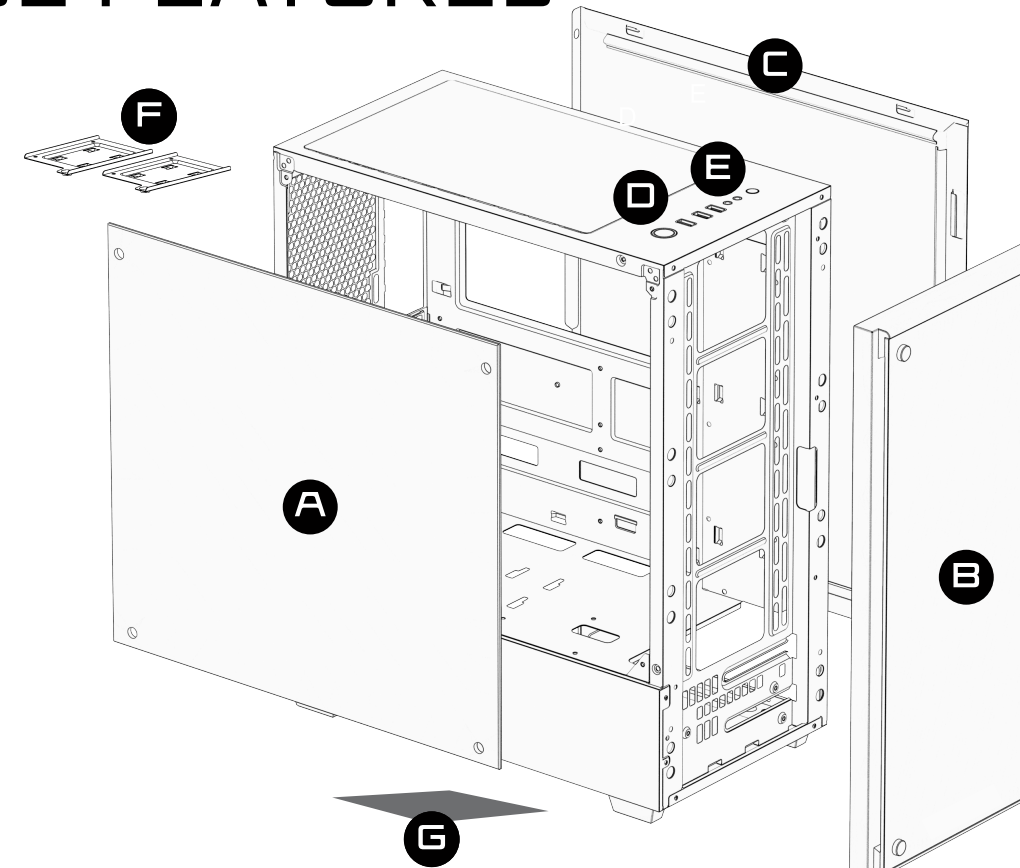
1 REMOVAL OF PANELS



ACCESSORY PACKET CONTENTS:

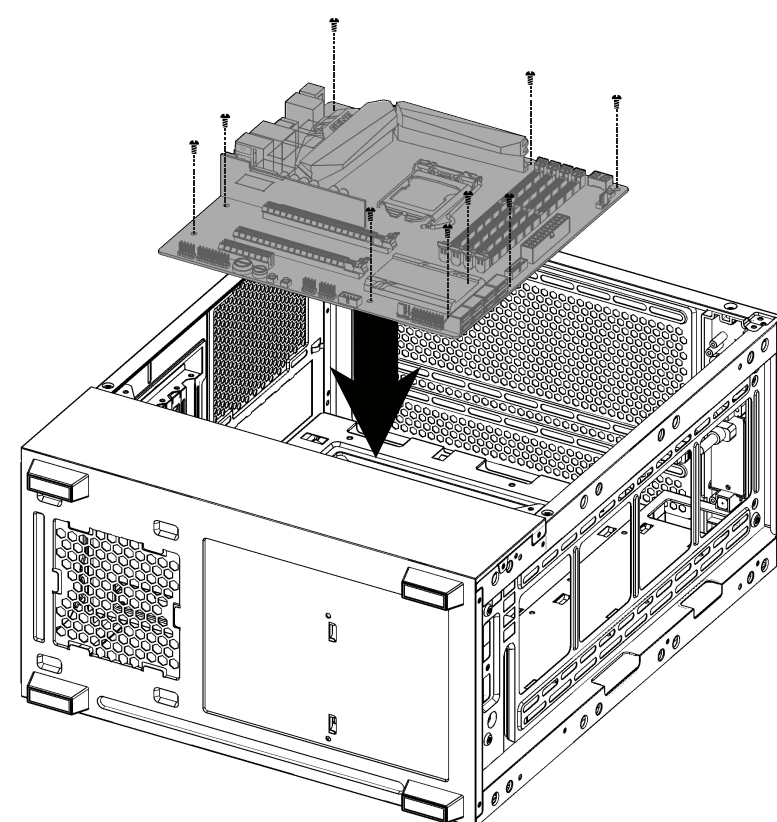
 x3	 x4	 x9	 x5
 x4	 x6	 x2	 x5
 x1			

CASE FEATURES



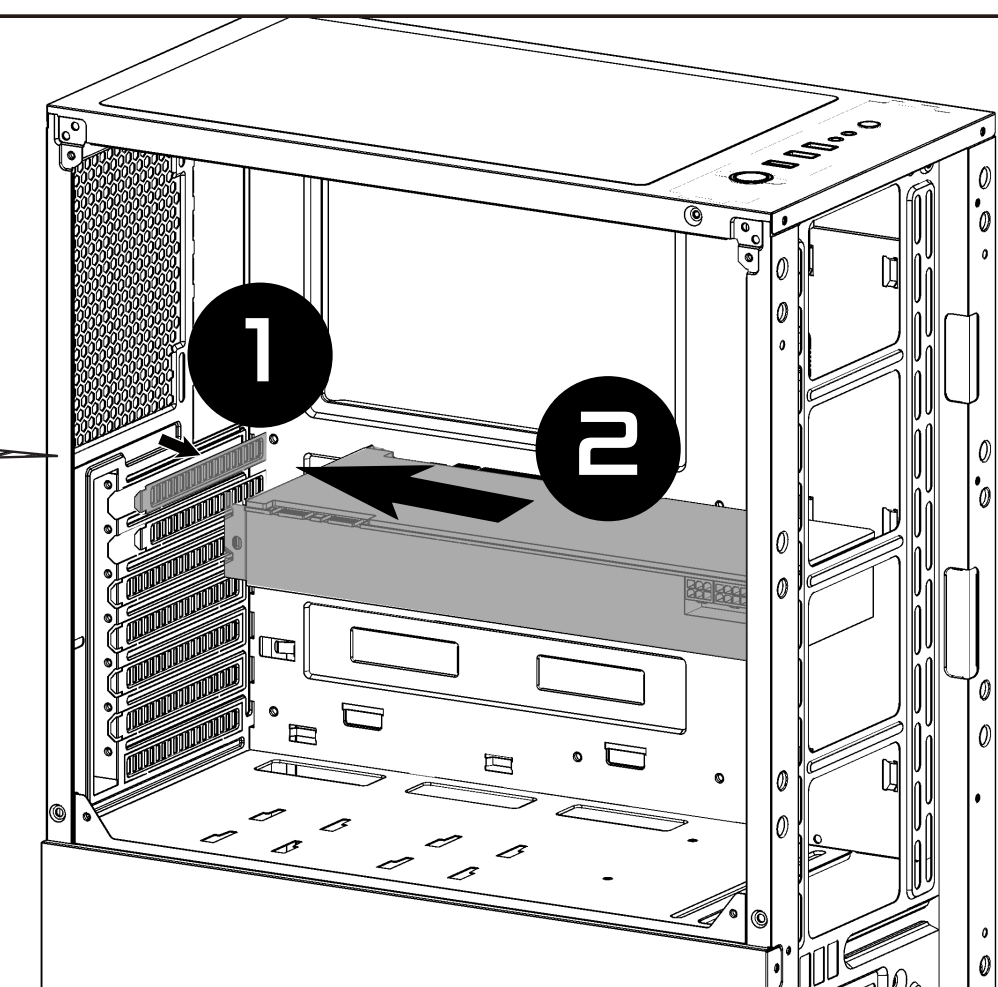
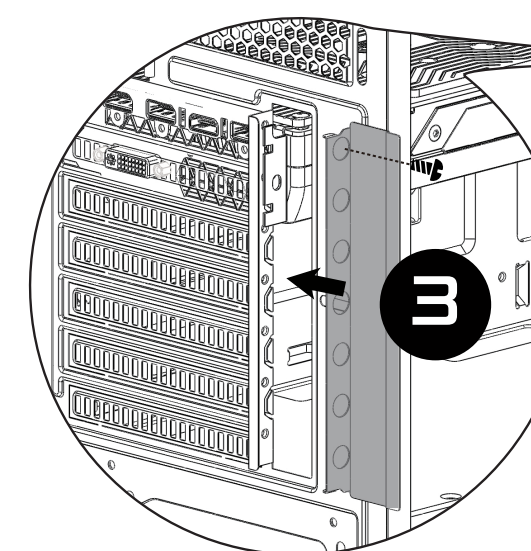
- A - SIDE TEMPERED GLASS PANEL
- B - FRONT PANEL
- C - SIDE PANEL
- D - POWER + RESET BUTTON
- E - 1 USB 3.0, 2X USB 2.0, HD AUDIO
- F - 2,5" SSD Tool - FREE DRIVE BAY
- G - DUST FILTERS

2 MOTHERBOARD INSTALLATION

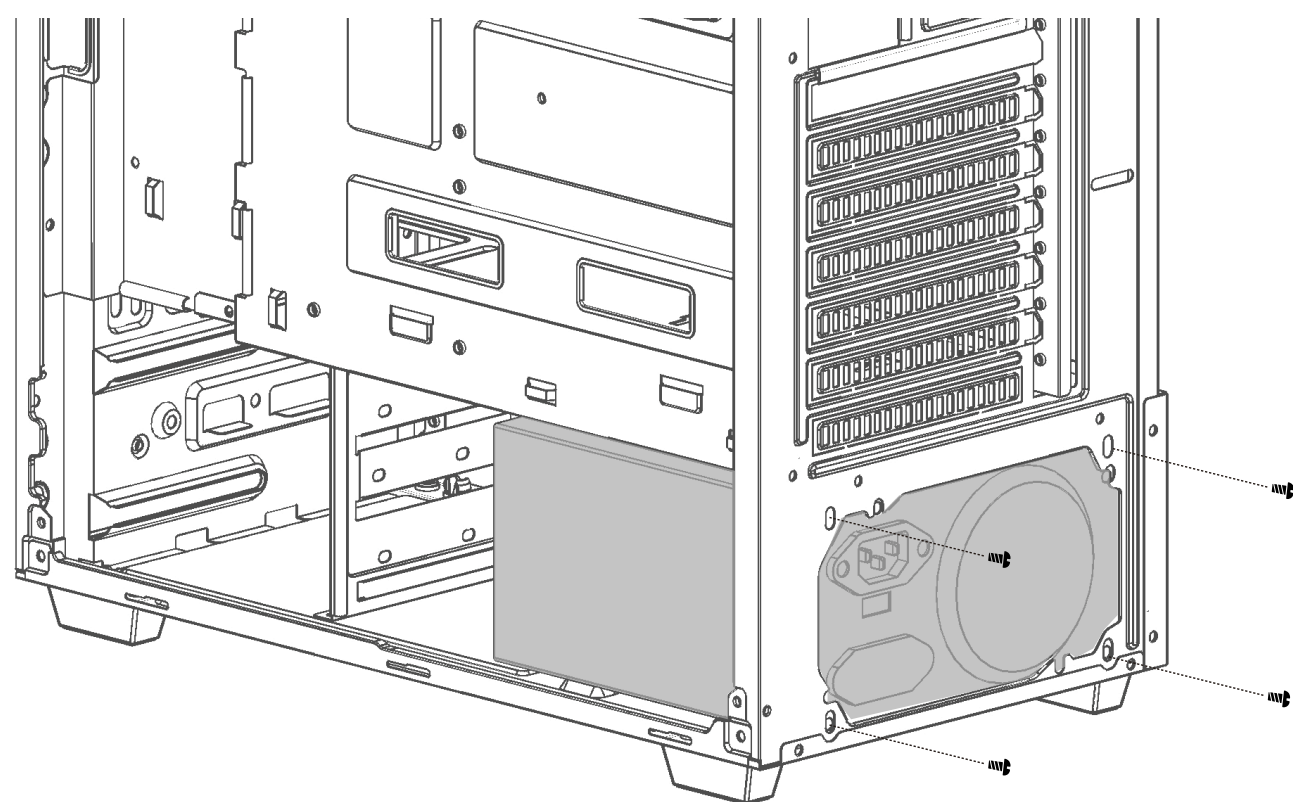


3 ADD-ON CARD INSTALLATION

- 1 - BEND ADD-ON CARD COVER
- 2 - SLIDE PCI-E CARD INTO POSITION
- 3 - SECURE PCI-E CARD WITH ADD-ON SCREW

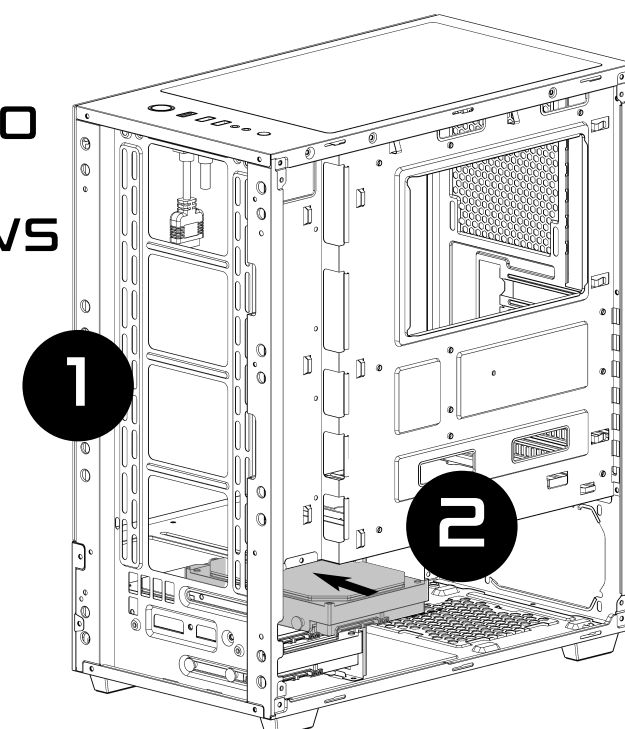
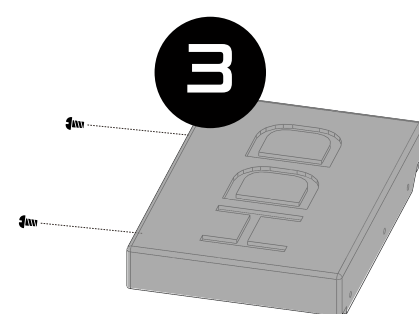


4 POWER SUPPLY INSTALLATION



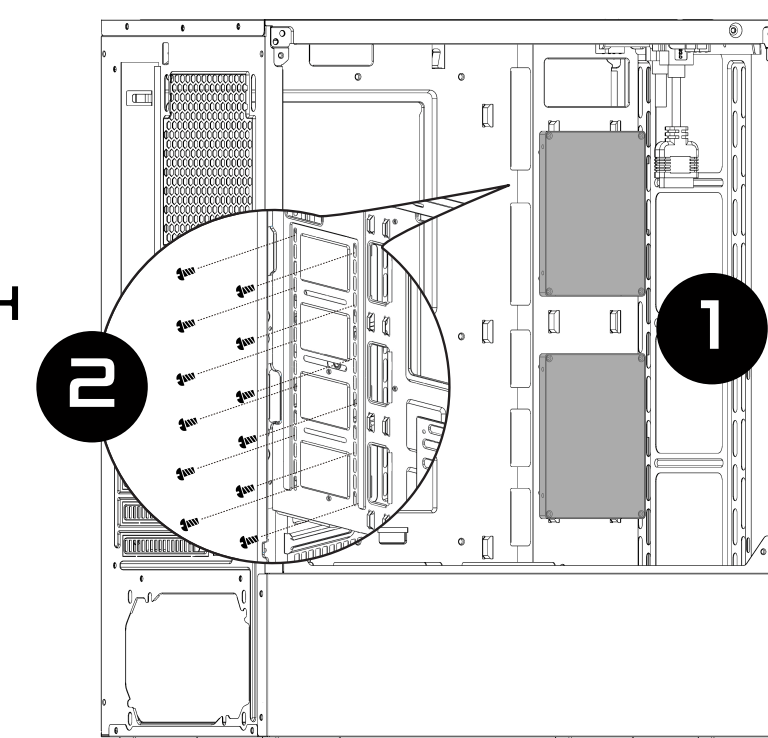
5 3,5' HDD INSTALLATION

- 1 - REMOVE FRONT FAN BY UNSCREWING THE FAN SCREWS
- 2 - SLIDE 3,5" DRIVE INTO THE BAY
- 3 - SECURE WITH SCREWS ON BOTH SIDES



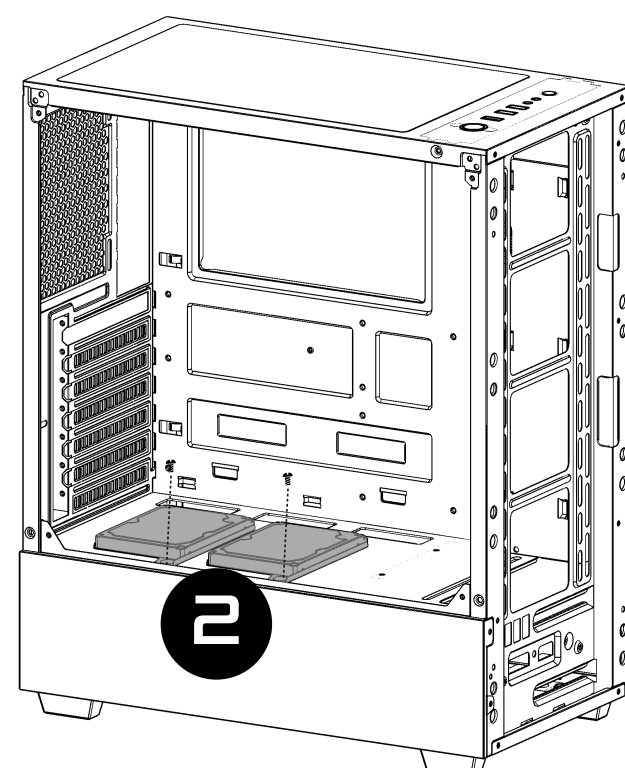
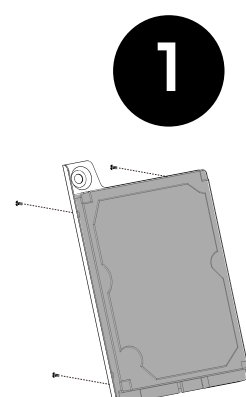
6 2,5' SSD INSTALLATION [1]

- 1 - PLACE 2,5" DRIVE IN
- 2 - SECURE WITH SCREWS



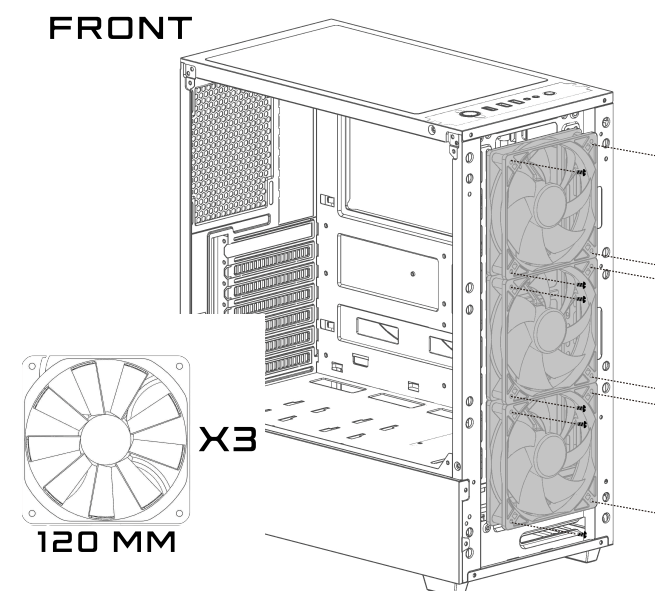
6 2,5' SSD INSTALLATION [2]

- 1 - PLACE 2,5" DRIVE IN TOOL - FREE DRIVE BAY
- 2 - SECURE WITH SCREWS

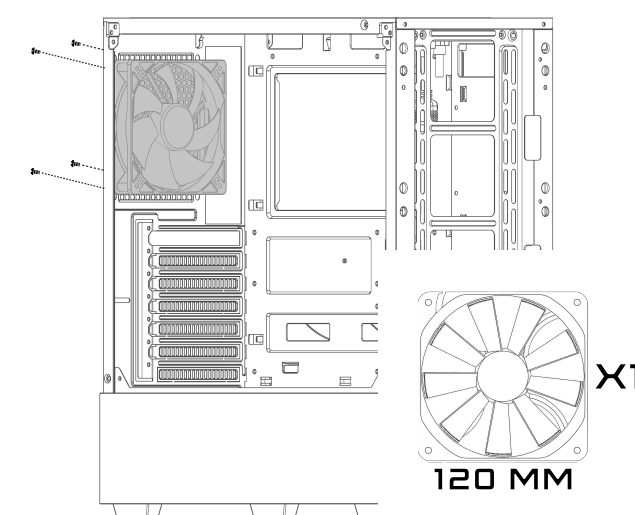


7 FRONT/REAR FAN INSTALLATION

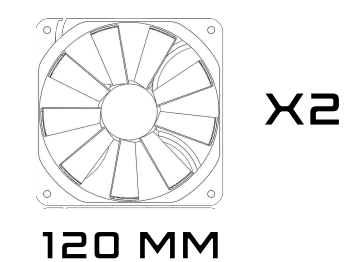
FRONT



REAR



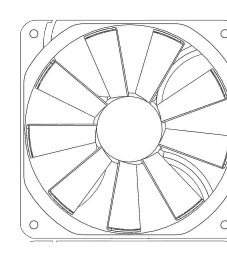
8 TOP FAN INSTALLATION



X2

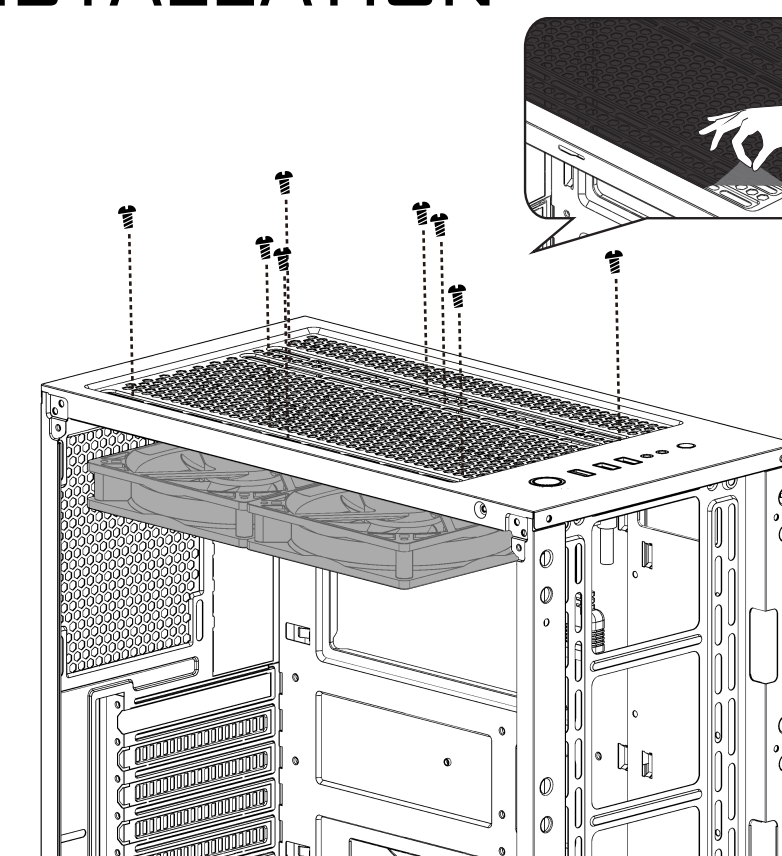
120 MM

OR



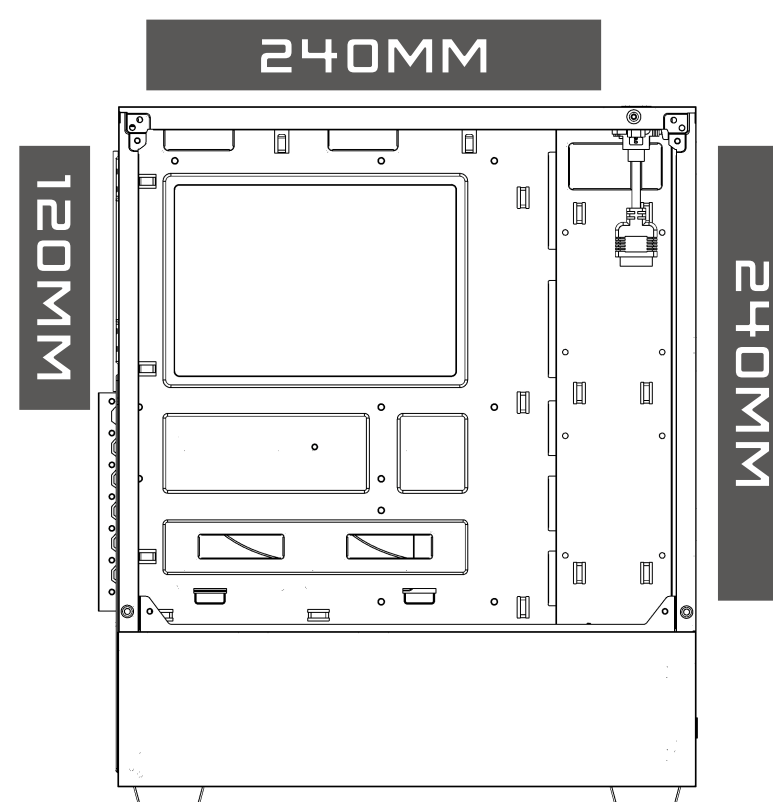
X2

140 MM



9 WATER COOLING INSTALLATION

TOP RADIATOR -
MEMORY RAM
HEIGHT LOWER
THAN 32MM



WWW.KRUX.TECH