

303

User Manual



Product Story



The IN WIN team presents the 303, a simple, yet elegant computer chassis crafted from steel and tempered glass. The distinctively clean front panel is complemented with a bright LED design to balance the overall appearance.

While the 303 is a stunning visual display, it's because of the quality and skilled engineering that pieced together such a fine piece of computer hardware.

Specifications

Model	303
Color	Black, White
Case Type	Mid Tower
Material	Tempered Glass, SECC
M/B Compatibility	12" x 10.7" ATX, Micro-ATX, Mini-ITX
Expansion Slots	PCI-E x 7
Maximum Compatibility	VGA Card Length:350mm CPU Heatsink Height :160mm
Front Ports	2 x USB 3.0 2 x USB 2.0 HD Audio
Internal Drive Bays	2 x 3.5" 2 x 2.5" Pre-installed (Max. up to 3 bays)
Thermal Solution Compatibility	1 x 120mm Rear Fan / 120mm Radiator 3 x 120mm Top Fan / 360mm Radiator 3 x 120mm Bottom Fan
Power Supply Compatibility	PSII: ATX12V - Length up to 200mm
Product Dimension (HxWxD)	500mm x 215mm x 480mm 19.6" x 8.4" x 18.8"
Product Dimension with screw & handle height(HxWxD)	500mm x 248mm x 480mm 19.6" x 9.7" x 18.8"
Package Dimension (HxWxD)	335mm x 610mm x 572mm 13.1" x 24" x 22.5"
Net Weight	10.88kg / 24lb
Gross Weight	13.02kg / 28.7lb

- In Win products comply with RoHS regulations
- Specifications may vary based on different regions
- Pre-installed glass panel. Extra fee for closed panel

Package Content



303 Chassis



QR Code Card

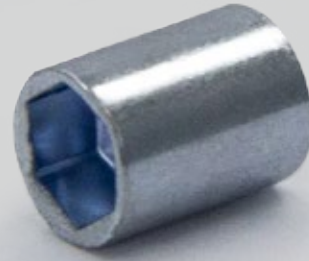


Accessories Bag

Accessories Bag



Motherboard Stand-off X 7



Motherboard Stand-off Socket X 1



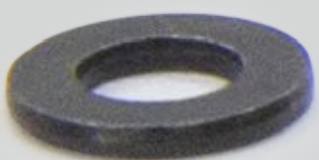
Hexagon Head Screws X 18



2.5" HDD Screws X 18



3.5" HDD Screws X 10



Water-cooling System Washer X 8



Cable Tie X 10



Graphics Card Holder X 1

Case Structure



Tempered Glass



Power Button

Reset Button

HDD/Power LED Indicator

LED Logo

USB 2.0 Ports

Audio Ports
(Earphone and Microphone)

USB 3.0 Ports

SECC Front /
Side Panel



- 1 3.5" Drive Bay
- 2 2.5" Drive Bay
- 3 Top Fan/ Radiator Mounting Area
- 4 Rear Fan/ Radiator Mounting Area
- 5 Bottom Fan Mounting Area
- 6 Motherboard Mounting Area
- 7 CPU Cooler Installation Cut-Out Hole
- 8 PCI-E Expansion Slot
- 9 Extra PCI-E Supporting Mounting Hole
- 10 Power Supply Mounting Area
- 11 Fan Dust Filter
- 12 Shock-Proof Stand

Installation Guide

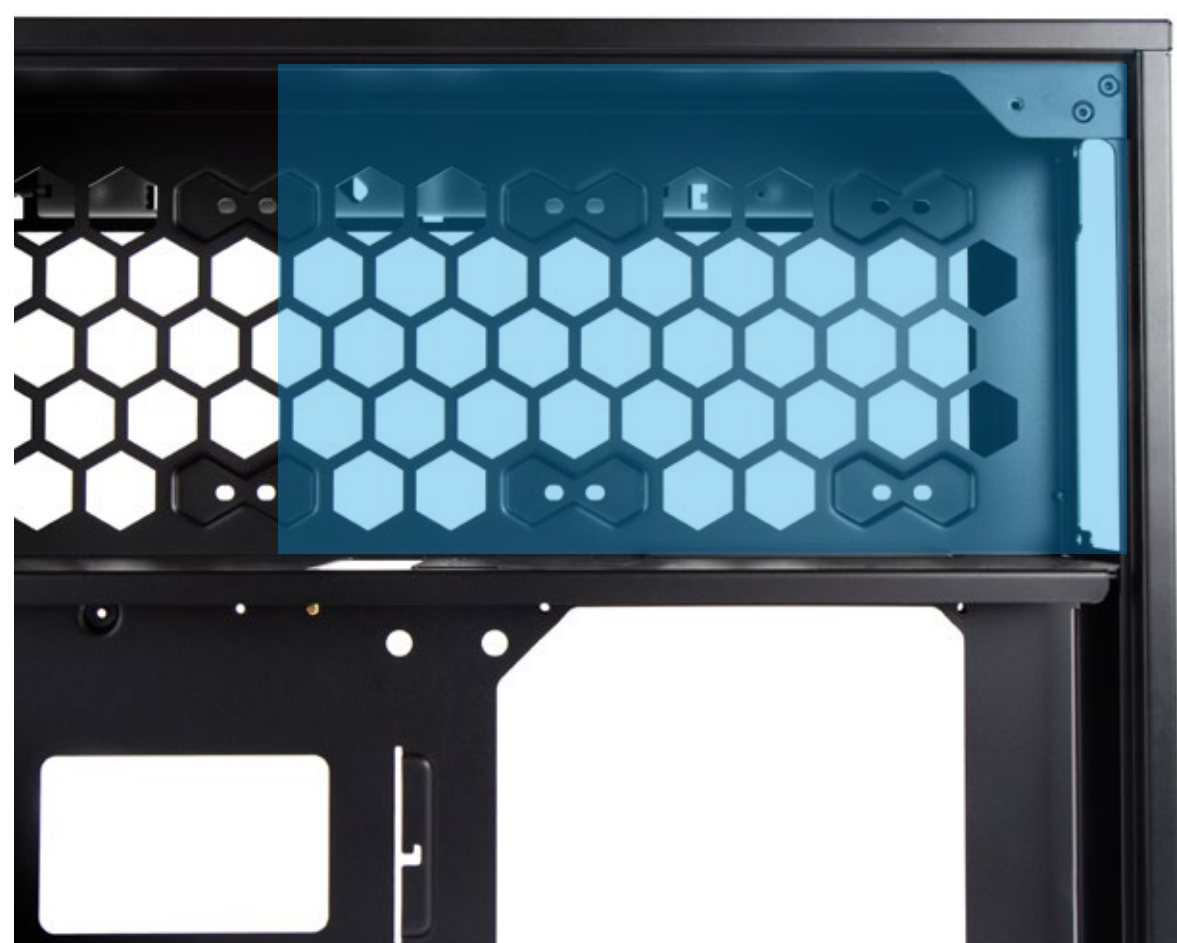
(Please follow the related chapters to assemble)



1

Opening the Chassis

For Tempered Glass side panel, please remove by pressing the handle on top of panel.



2

Power Supply Installation

Parts Required: Hexagon Head Screws
Power supply can be mounted on the top bracket.



3

Motherboard Installation

Parts Required:
Motherboard Stand-Off,
Motherboard Stand-Off Socket,
Hexagon Head Screws

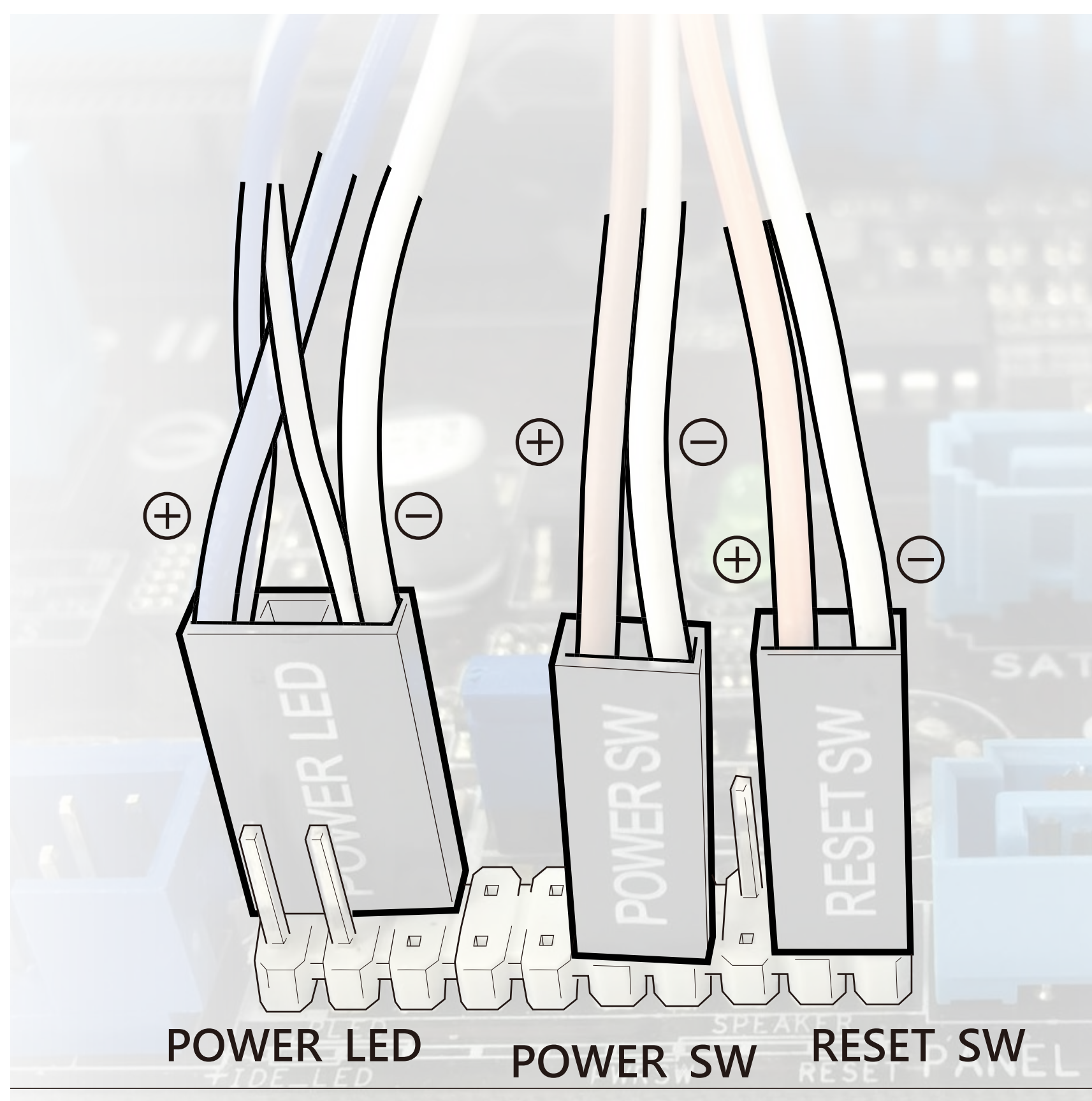
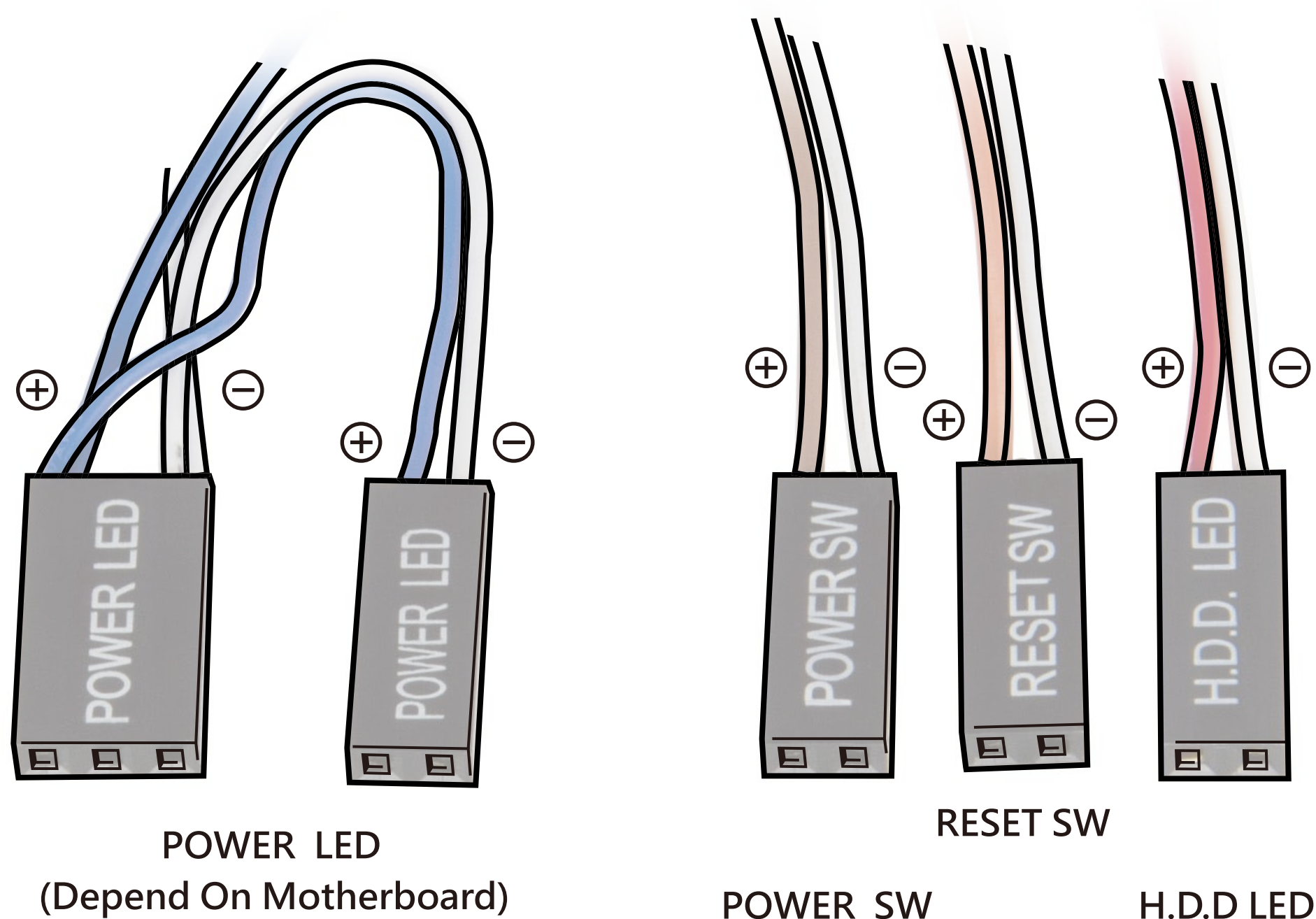
Expansion Card Installation

Parts Required:

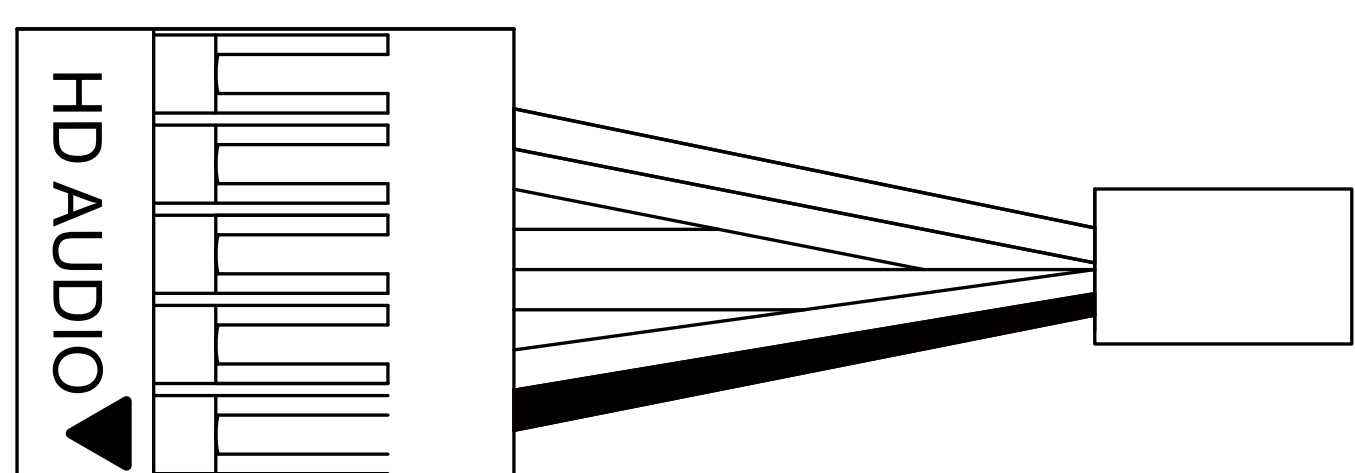
Hexagon Head Screws, Graphics Card Holder



I/O Wires Installation



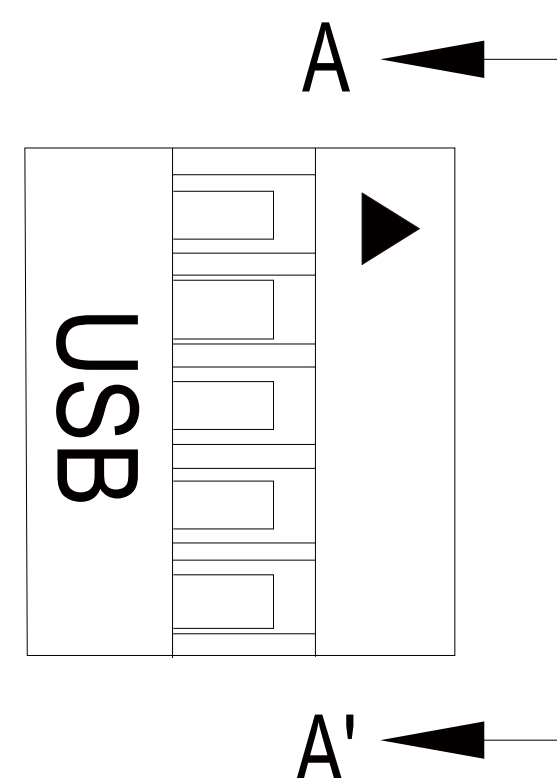
HD Audio Header



PORT2_L	BLUE	10		9	BROWN	SENSE2_R
SENSE_SEND	PURPLE	8		7		KEY
PORT2_R	YELLOW	6		5	WHITE	SNSE1_R
PORT1_R	RED	4		3	ORANGE	PRESENCE#
PORT1_L	GREEN	2		1	BLACK	GND

I/O Wires Installation

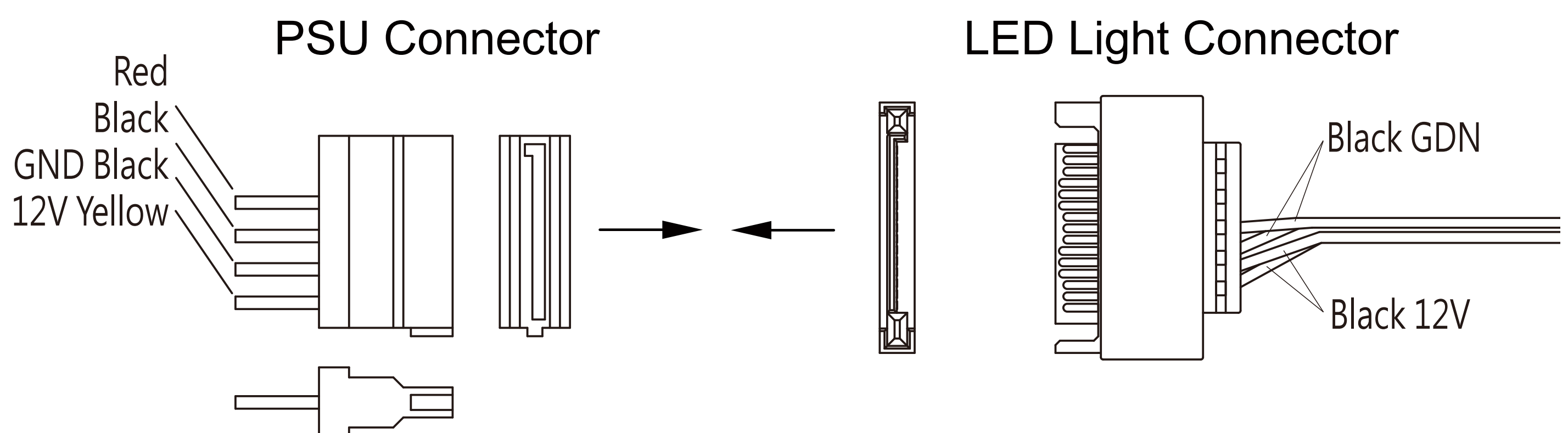
USB2.0 Header



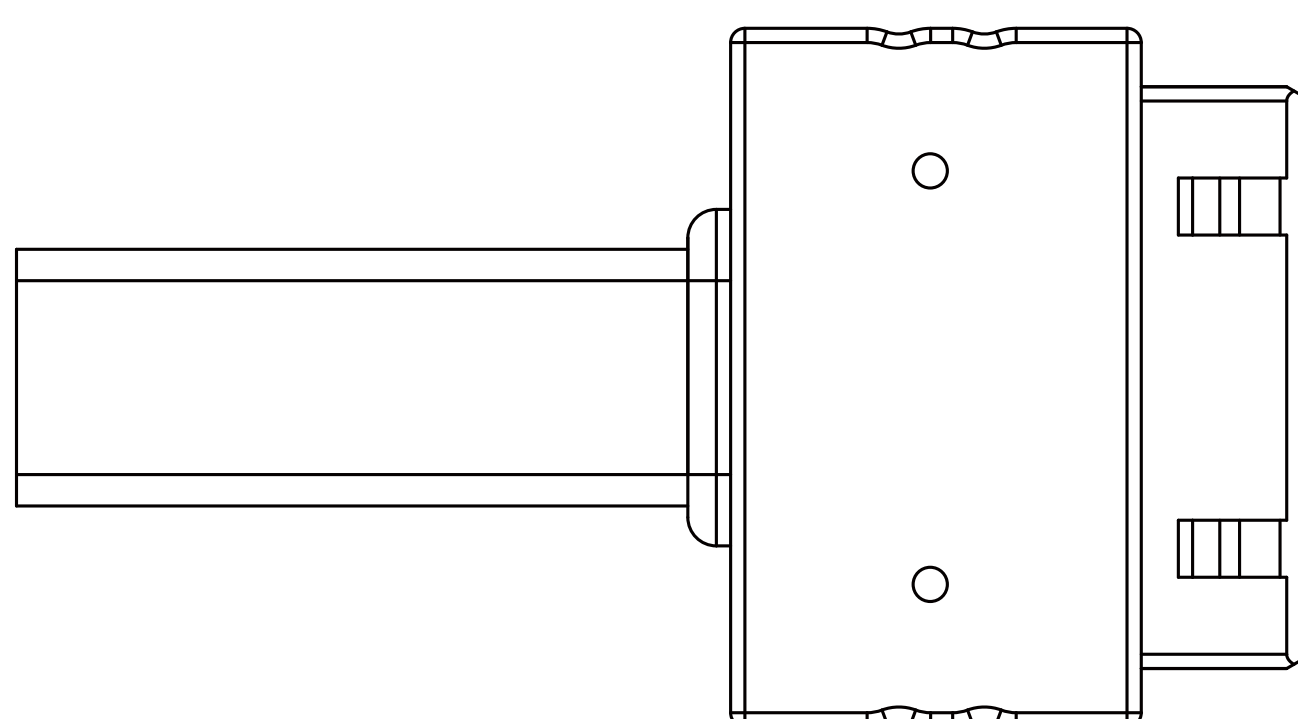
RED	△	VCC1	1		2	VCC2	RED
White		D1 -	3		4	D2-	White
Green		D1 +	5		6	D2+	Green
Black		GND	7		8	GND	Black
NC		NC	9		10	KEY	KEY

LED Pipe Power

Ensure the beveled edge of the PSU connector is properly aligned with the beveled edge of the LED light connector



USB3.0 Header

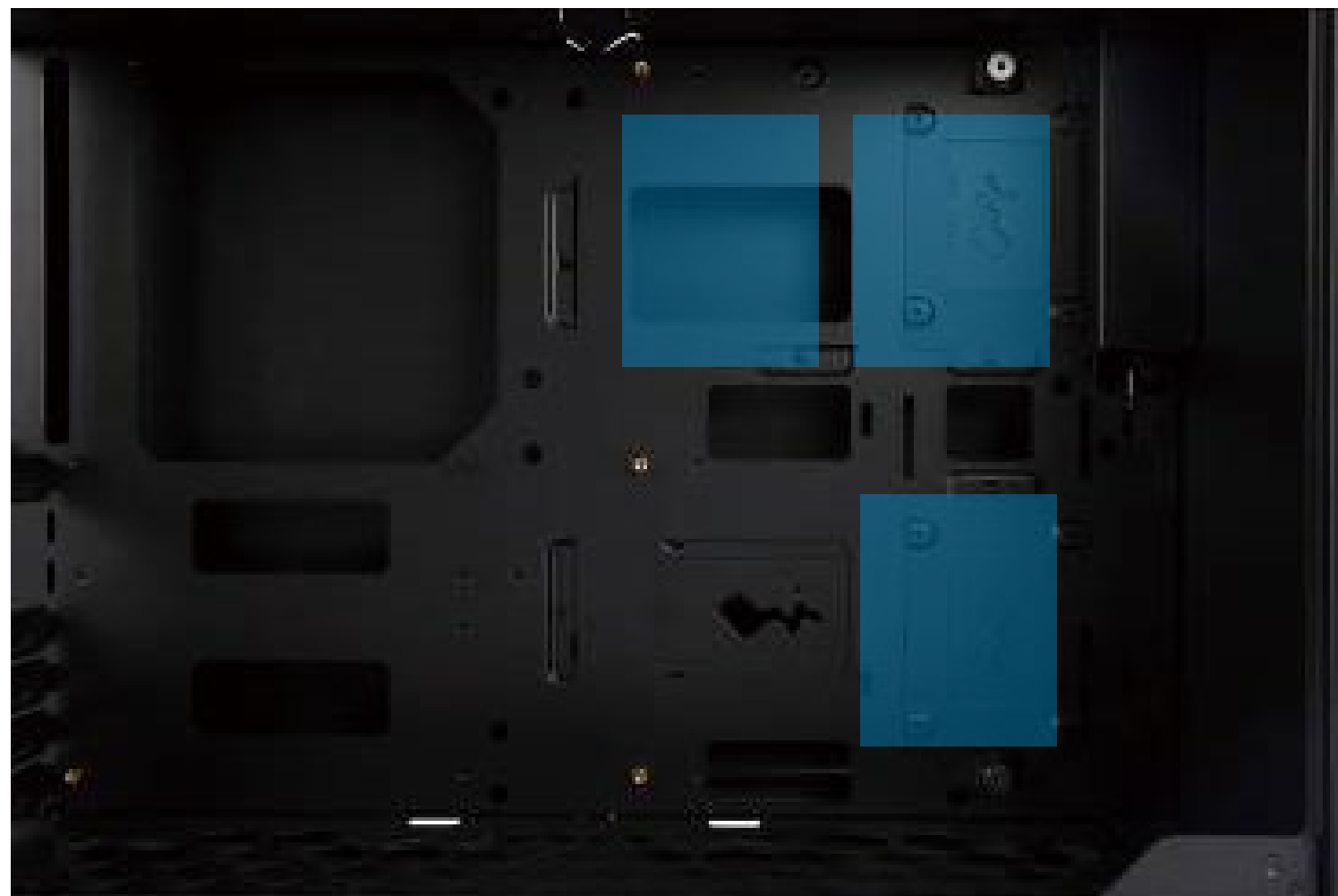


PIN#1		PIN#19
Vbus	1	19 Vbus
IntA_P1_SSRX-	2	18 IntA_P2_SSRX-
IntA_P2_SSRX+	3	17 IntA_P2_SSRX+
GND	4	16 GND
IntA_P1_SSTX-	5	15 IntA_P2_SSTX-
IntA_P1_SSTX+	6	14 IntA_P2_SSTX+
GND	7	13 GND
IntA_P1_D-	8	12 IntA_P2_D-
IntA_P1_D+	9	11 IntA_P2_D+
ID USBOC-	10	
PIN#10		PIN#11

6-1

2.5” Drive Bays Installation

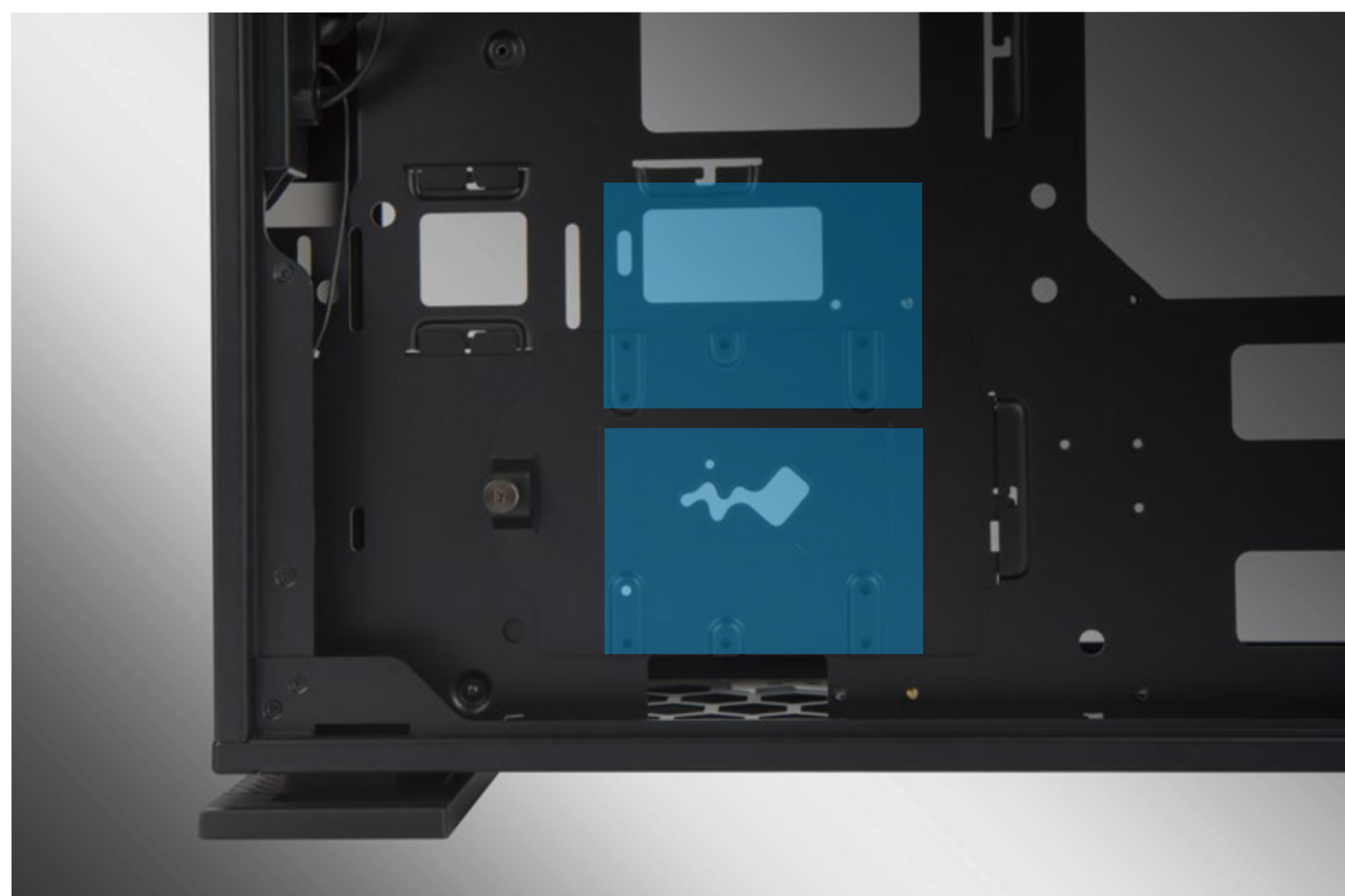
Parts Required: 2.5” HDD Screws



6-2

3.5” Drive Bays Installation

Parts Required: 3.5” HDD Screws



7

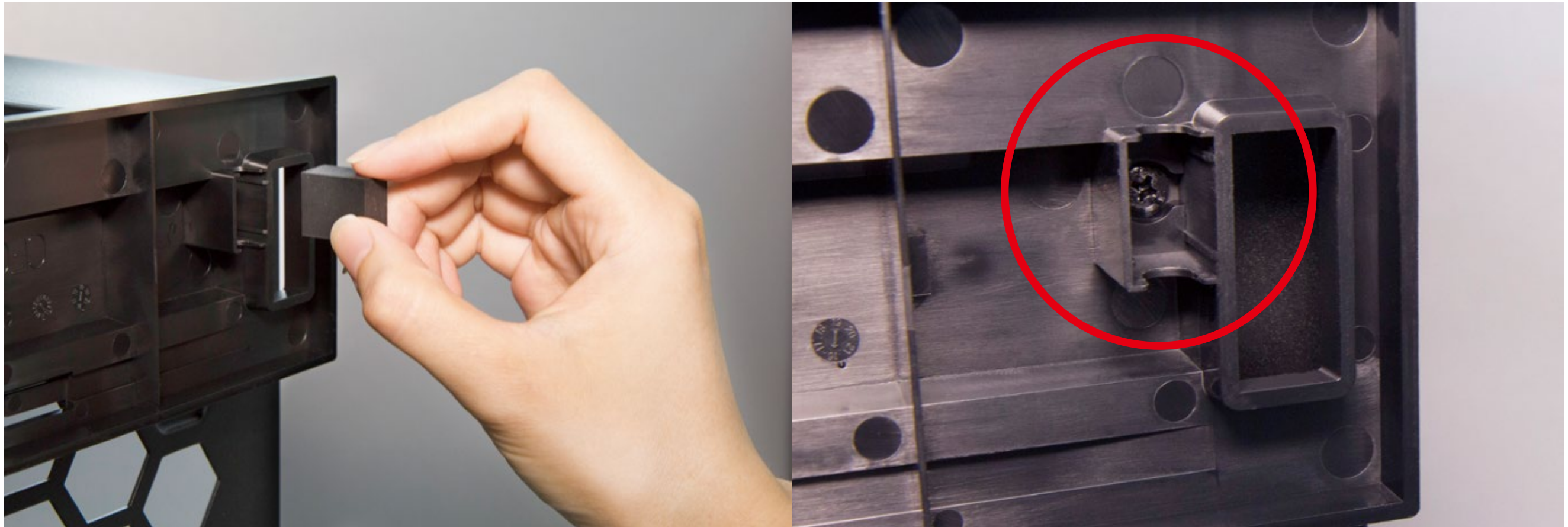
Fan / Liquid Cooling Radiator Installation

Parts Required: Water-cooling System Washer

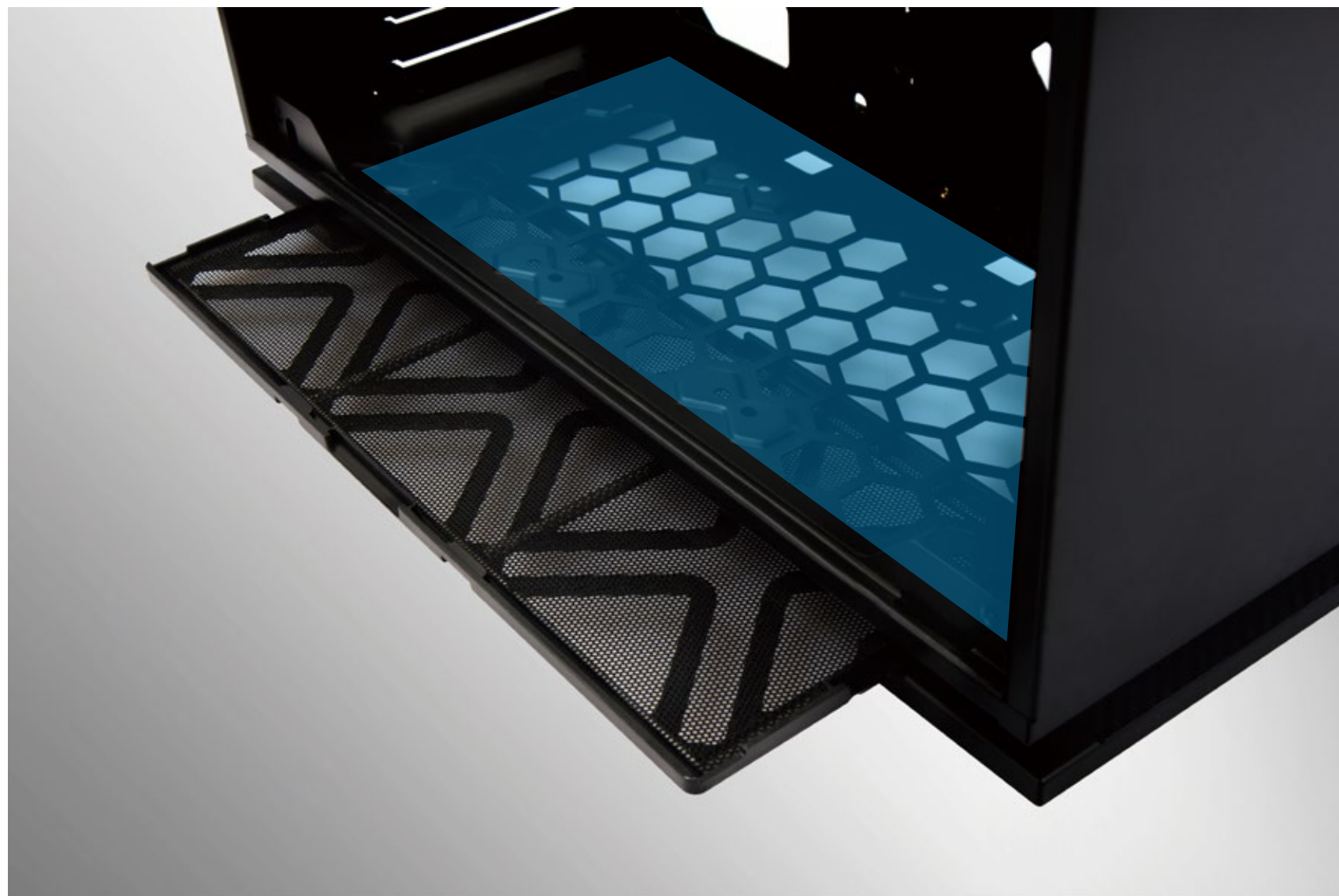


8

Bottom Fan Installation



*Please remove the rubber foot stands,
and then loosen the screws on top.



9

Completing Installation

Parts Required: Cable Ties



Notices and Warranty

■ Notices

1. Please follow the user manual for installation.
2. When installing the computer components, please use the antistatic precautions to prevent ESD (electrostatic discharge) damage. This can cause injury to the installer and/or damage to the machine. Incorrect installation may burn motherboard and other system components.
3. To avoid any damages, please do not use this product for any other purpose than its intended use.
4. Any modifications may damage the product.
5. Please remove all internal devices before shipping or moving. (Including power supply, hard drive, CD-ROM, motherboard and CPU, etc)

■ Warranty

- * For more detailed warranty information, please visit In Win retail website at www.in-win.com.
- * The actual product is subject to change without prior notice. In Win Development Inc. reserves the right to make final modifications.



IN WIN

CONTEMPORARY & INNOVATIVE

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