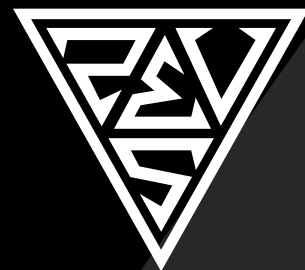


STEP by STEP INSTALLATION GUIDE



GAMDIAS
HELIOS GOLD | **P2 750G**
90% EFFICIENCY POWER SUPPLY

Specification Contents

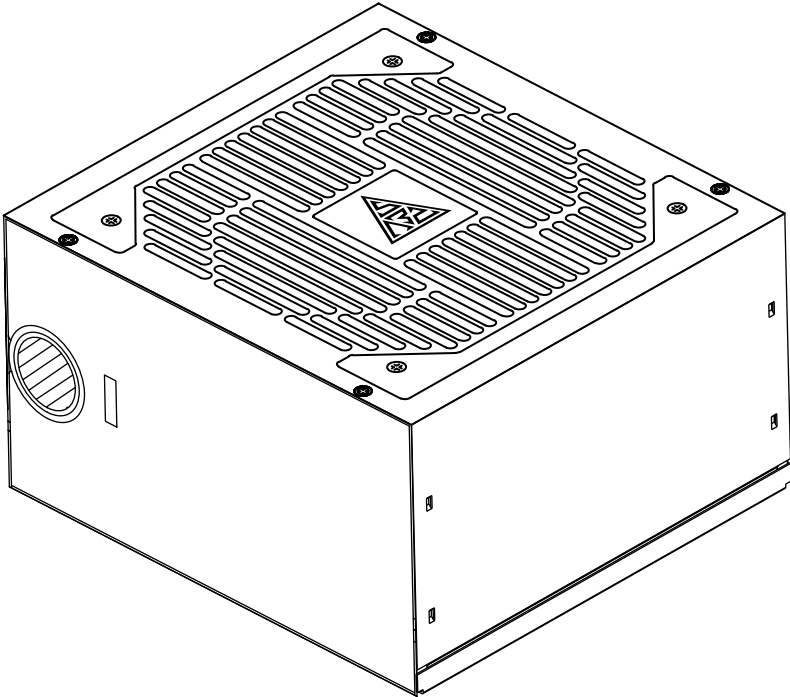
Model Name	HELIOS P2-750G				
AC Input	100-240V~ ,10A,50-60Hz				
DC Output	+3.3V	+5V	+12V	-12V	+5Vsb
Max. Output Current	22A	22A	62.5A	0.3A	3A
Max. Output Power	120W		750W	3.6W	15W
Total Power	750W				



The power supply should be powered by the source indicated on the rating label

Package Contents

A



X1

B

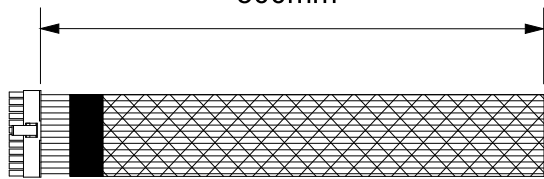


X4

Package Contents

MOTHERBOARD POWER CABLE 24PIN

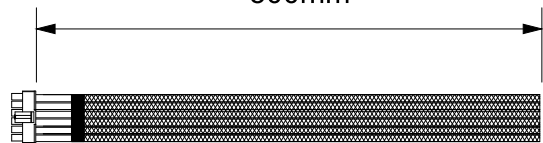
500mm



X1

12VHPWR CABLE 12+4PIN

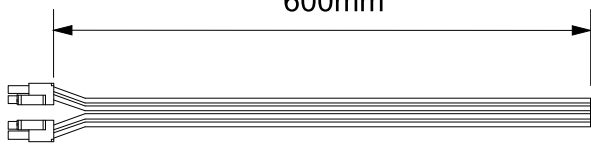
500mm



X1

CPU EPS CABLE 4+4PIN

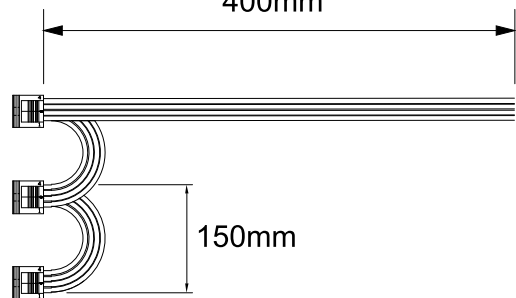
600mm



X1

MOLEX CABLE 4PIN

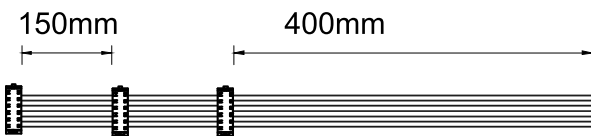
400mm



X1

SATA CABLE 5PIN

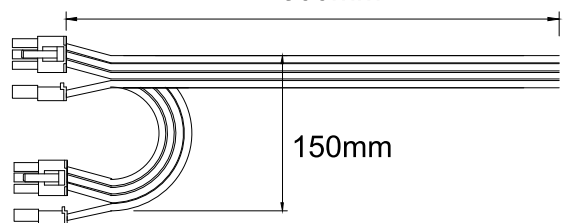
400mm



X2

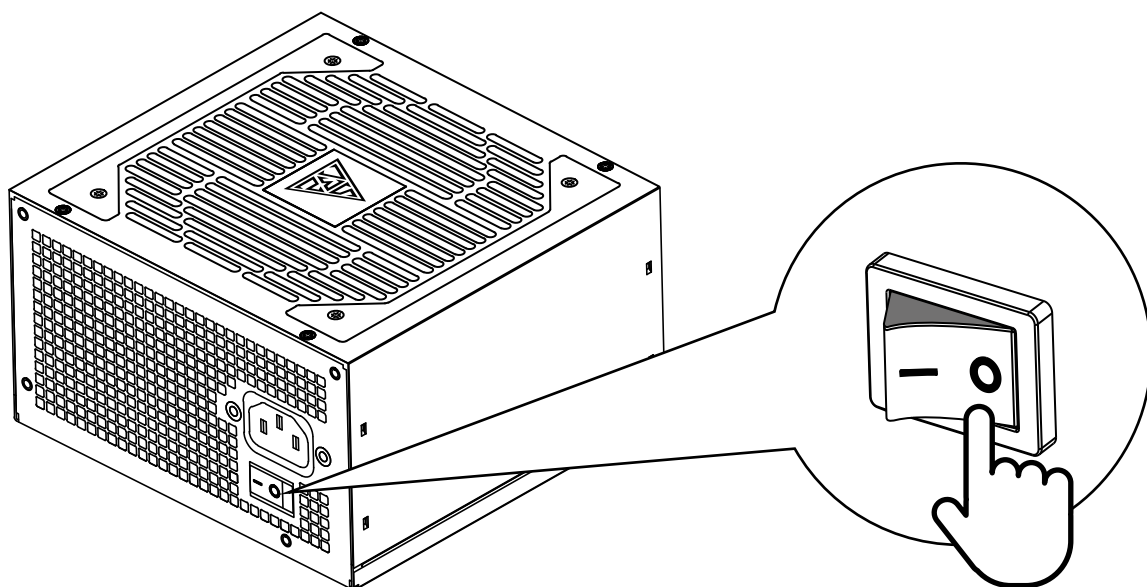
GPU PCI-E CABLE 6+2PIN

500mm

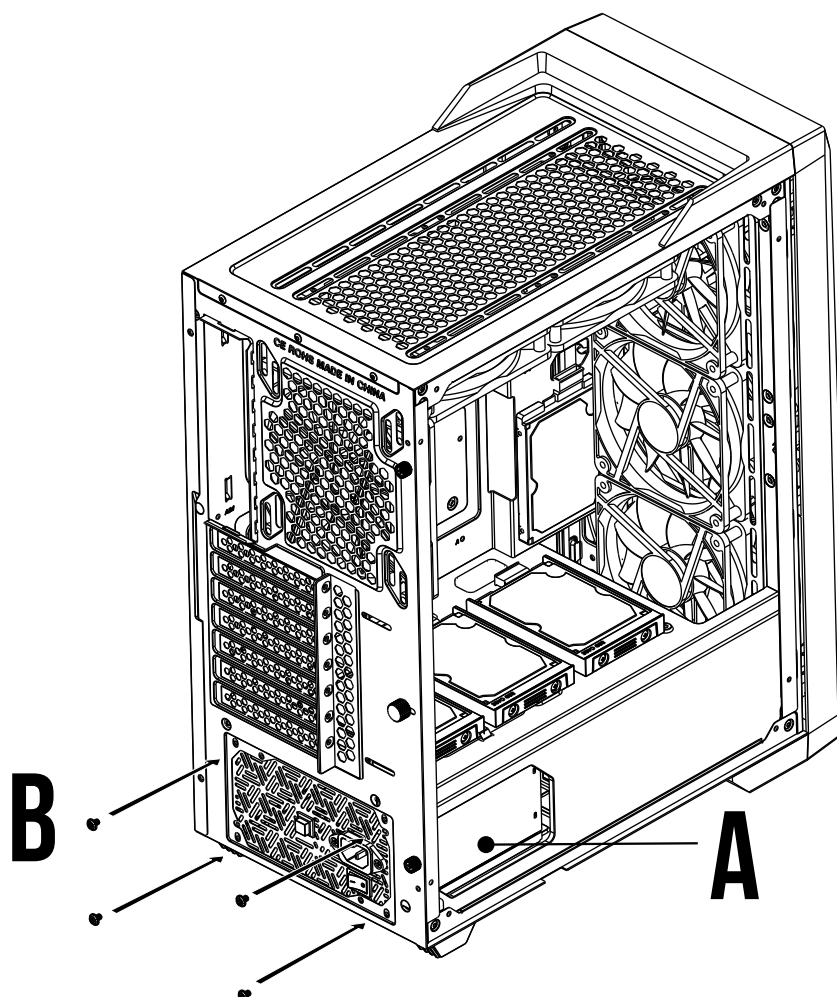


X1

1 Turn off the PSU before installing by pushing I/O switch to "O" position.

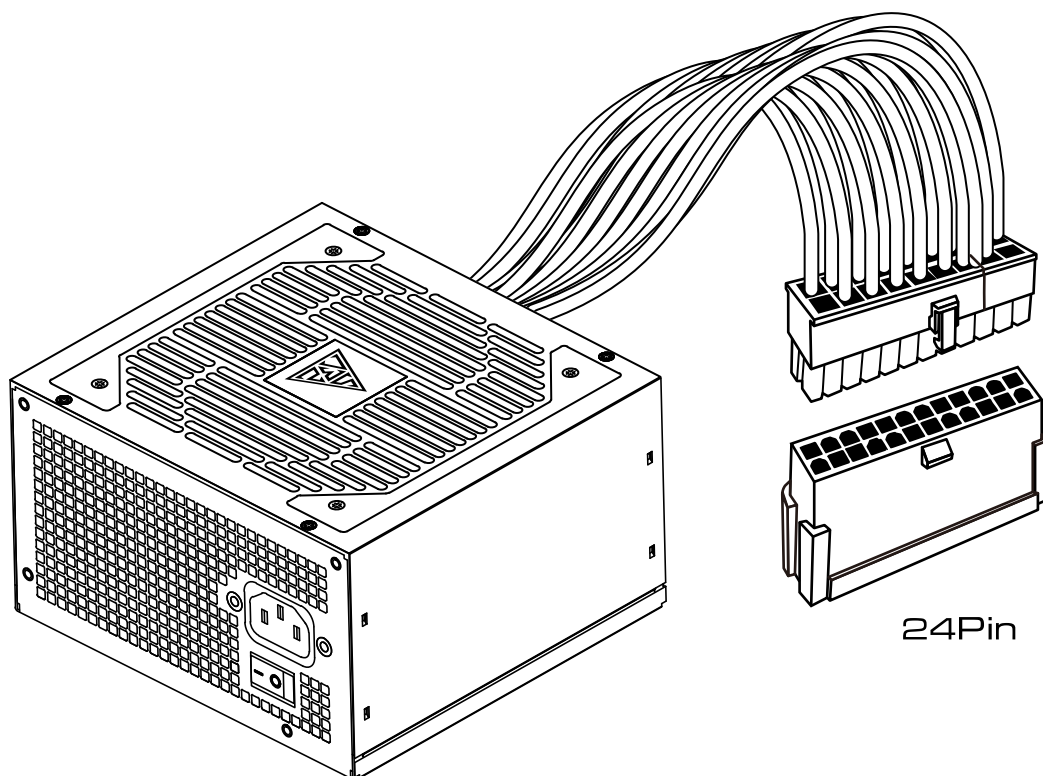


2



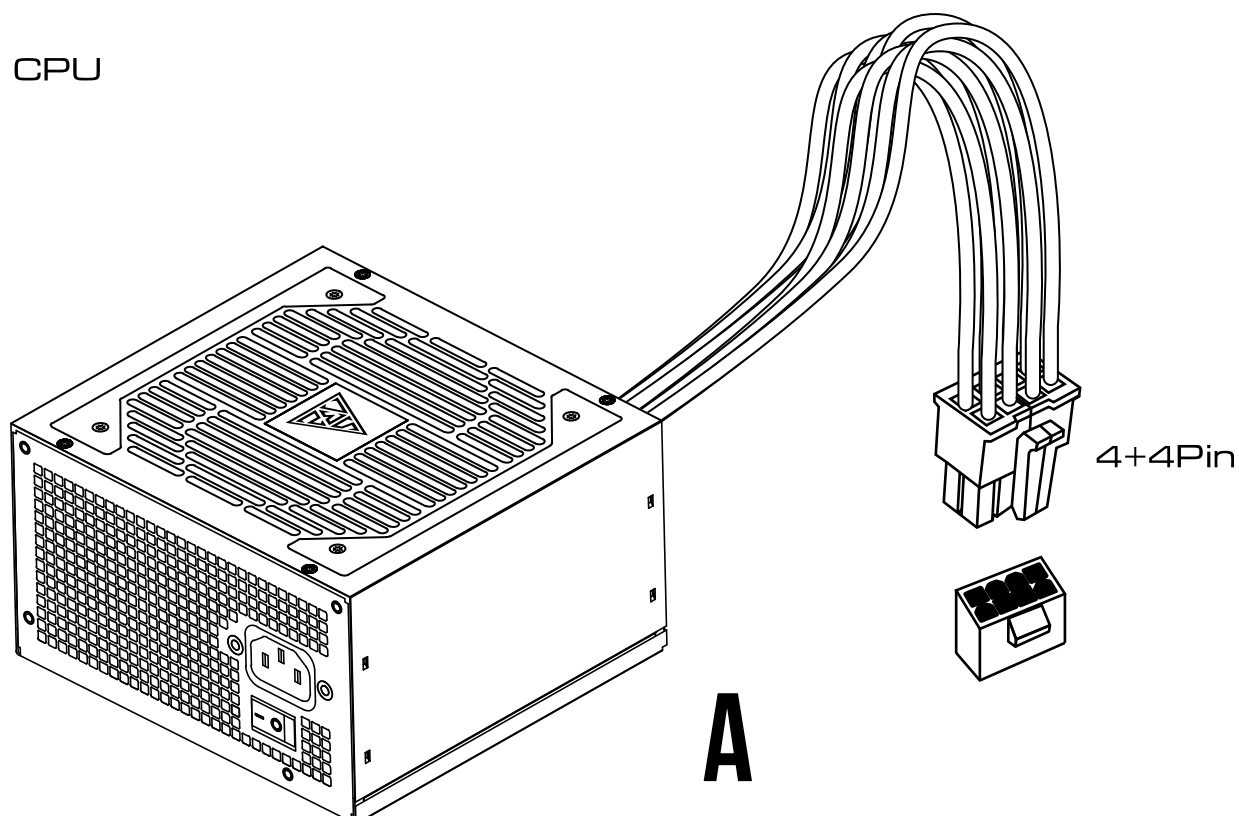
3 Motherboard

A



24Pin

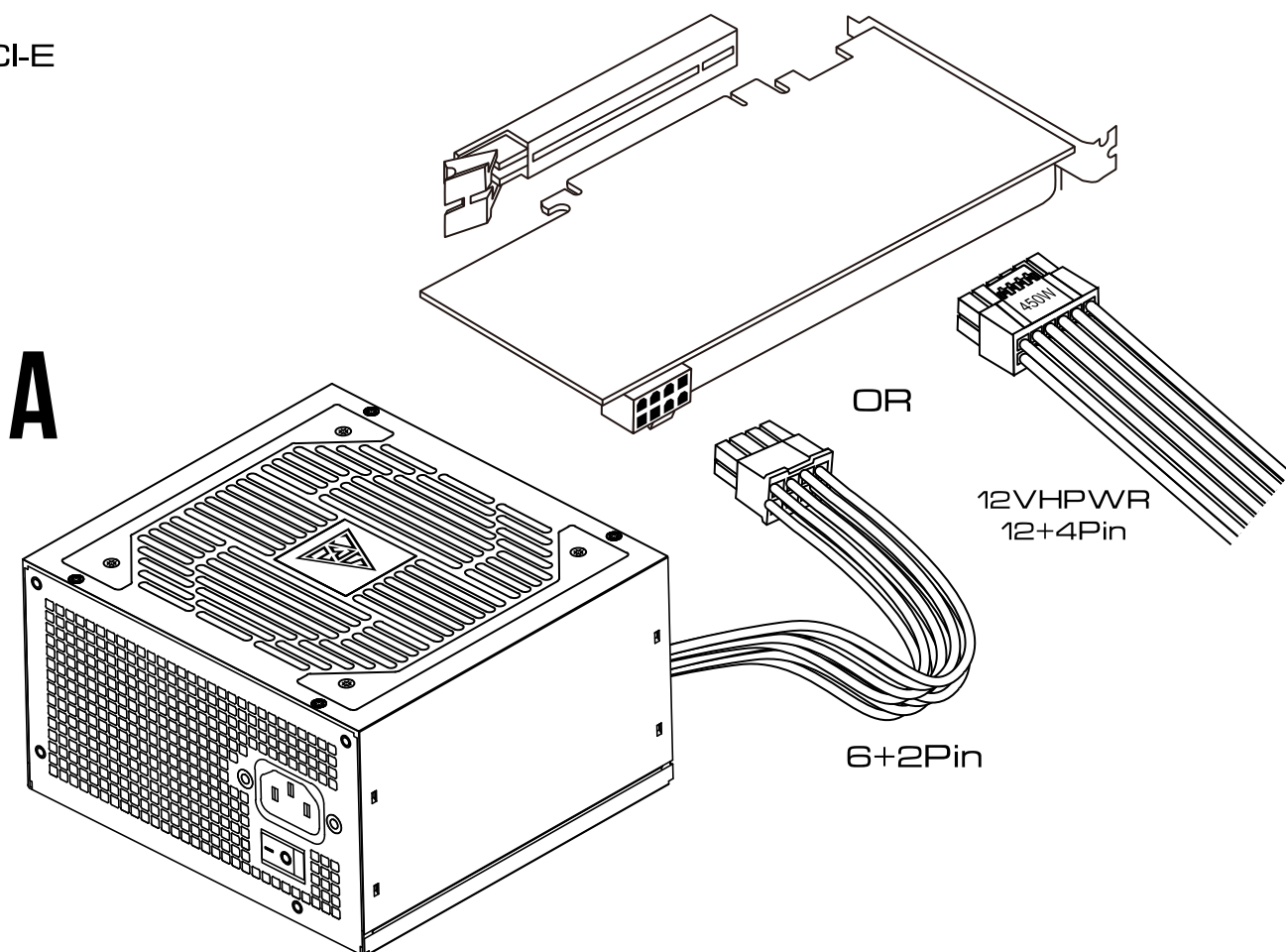
4 CPU



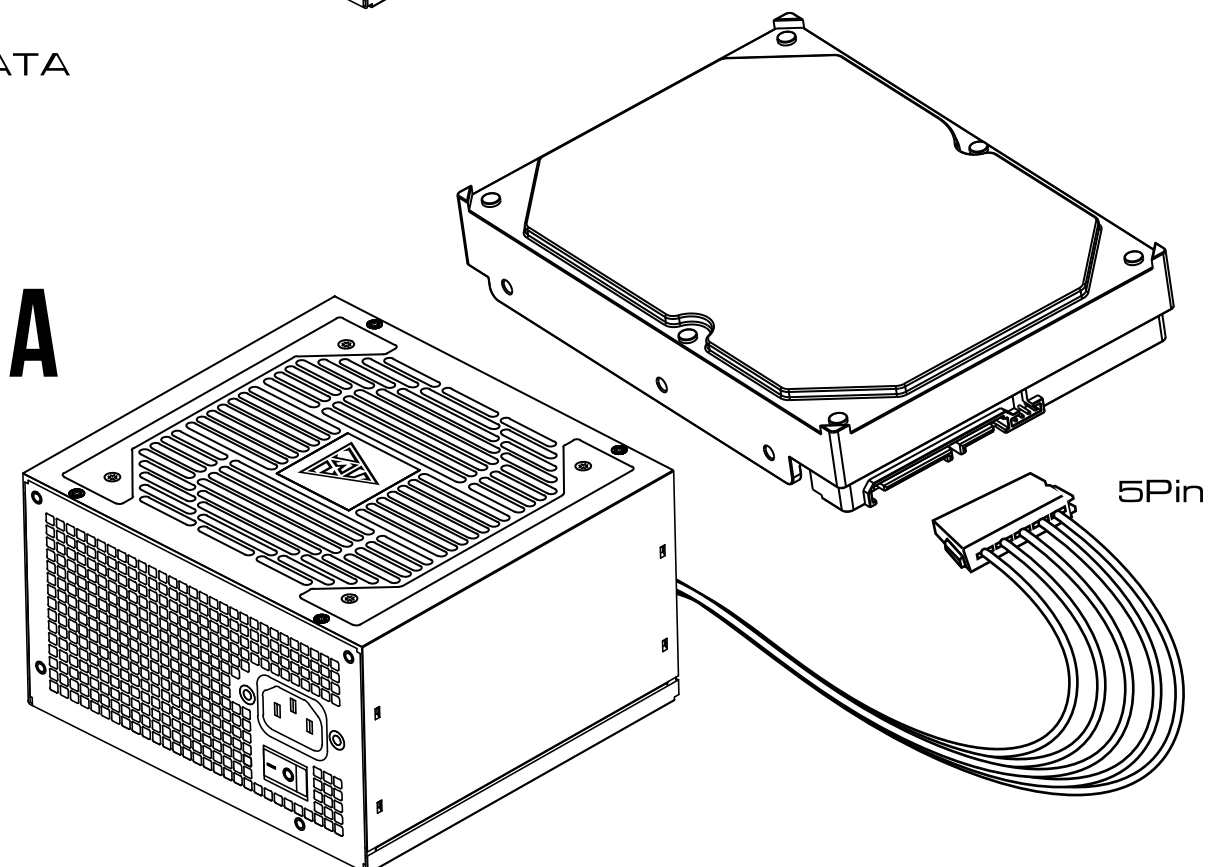
4+4Pin

A

5 PCI-E

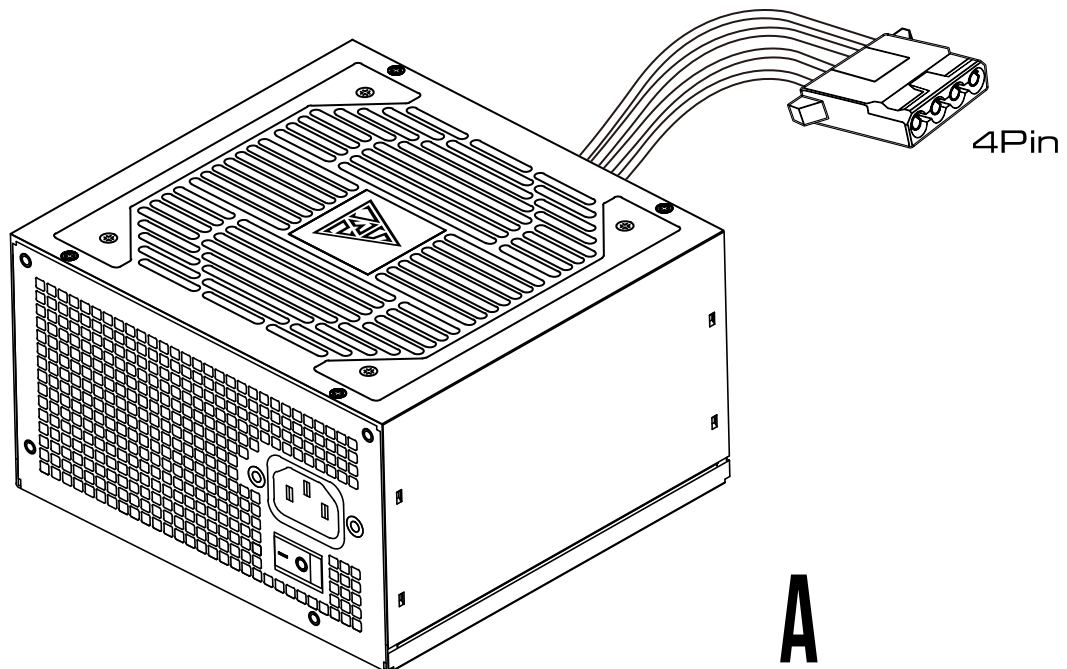


6 SATA



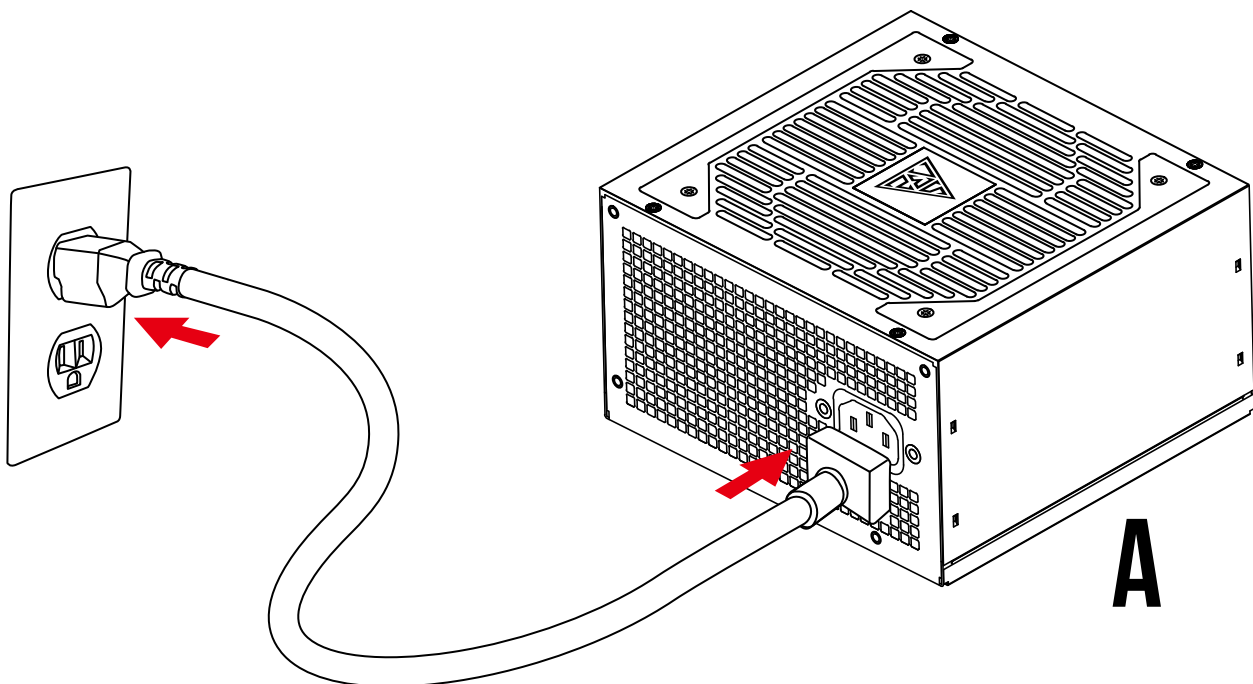
7

Molex



8

Plug in the AC power cord.



9

Turn on the PSU after installing by pushing I/O switch to "I" position.

