

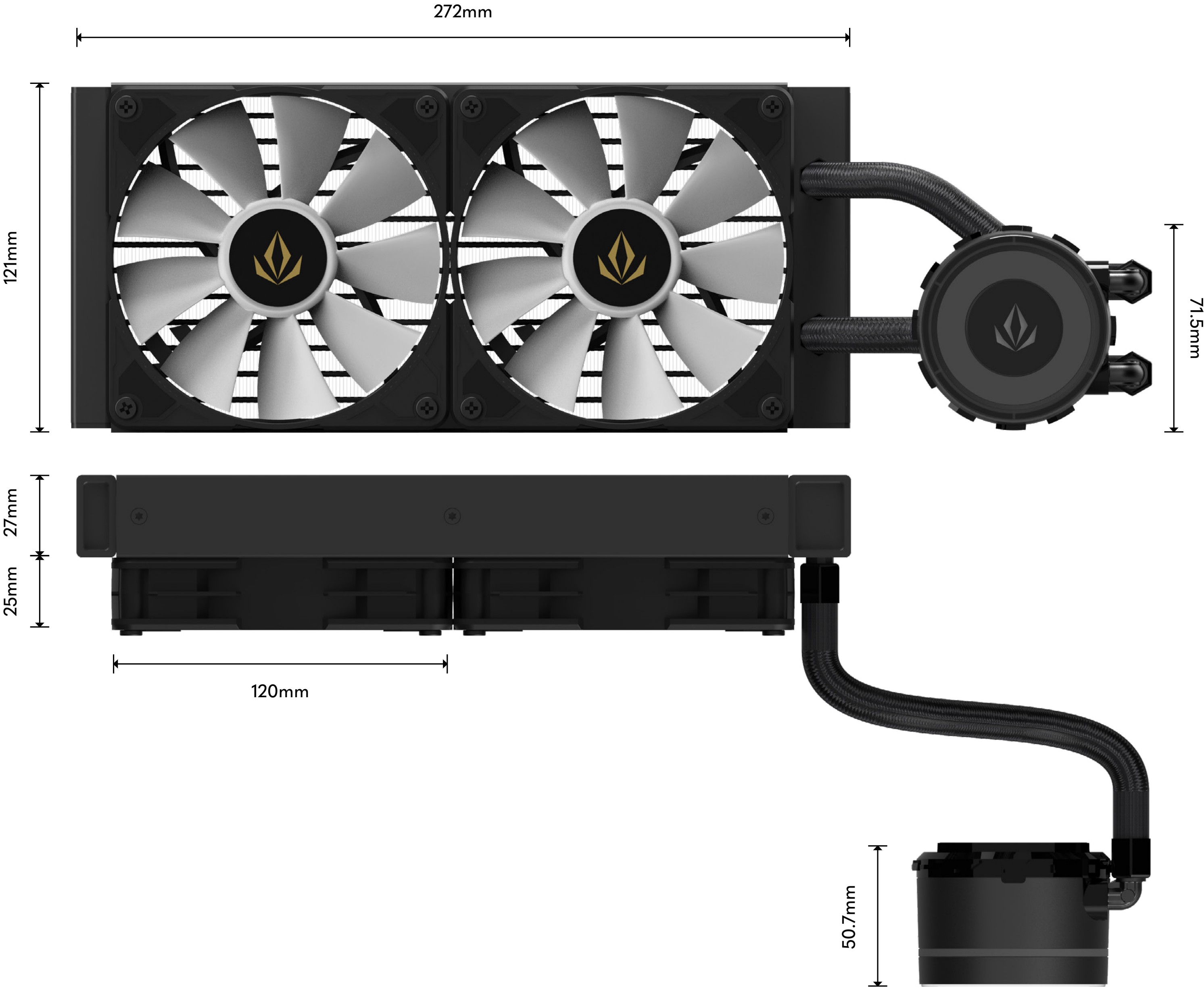


AZOTH 240

INSTRUCTIONS MANUAL
MANUAL DE INSTRUCCIONES

TECHNICAL SPECIFICATIONS

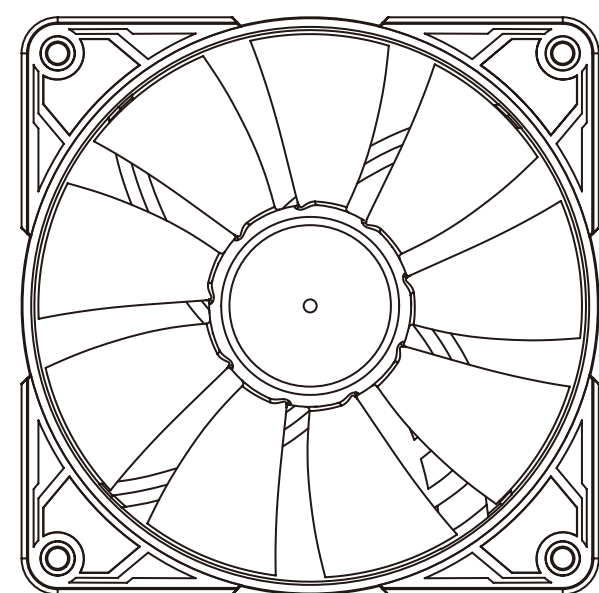
MODEL	FORGEON AZOTH 240mm
SUPPORT	Intel → LGA 1151/1155/1156/1366/2011/2066/1200/1700
	AMD → AM4/AM3+/AM3/AM2+/AM2/FM2/FM1/TR4/TRX4
A-RGB	5v 3pin A-RGB
WEIGHT	1,36Kg
FANS	
DIMENSION	120mm x 120mm x 25mm (x2)
SPEED	600-1800 RPM ± 10%
AIRFLOW	69,5 CFM ± 10%
STATIC PRESSURE	3,2mmH2O ±10%
NOISE LEVEL	32,8 dBA ± 10%
PWM CONTROL	Yes
RADIATOR	
DIMENSION	272mm x 121mm x 27mm
MATERIAL	Aluminium
TUBING LENGHT	395±5mm
PUMP	
DIMENSION	Ø 71,5 x 50,7 mm
PLATE MATERIAL	Copper
SPEED	3200 RPM ± 10%
NOISE LEVEL	23 dBA ± 10%
WATER PRESSURE/FLOW RATE	1500mmH2O / 156L/h
TDP max	280W



ACCESSORY BAG

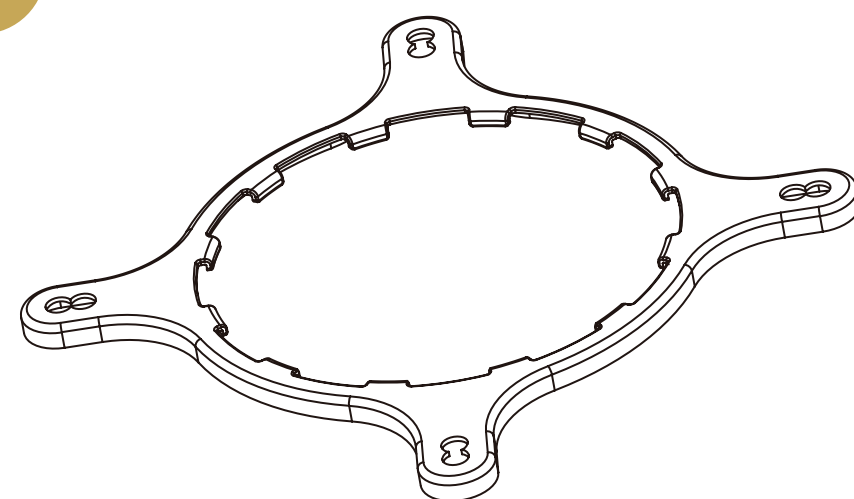
EN

A



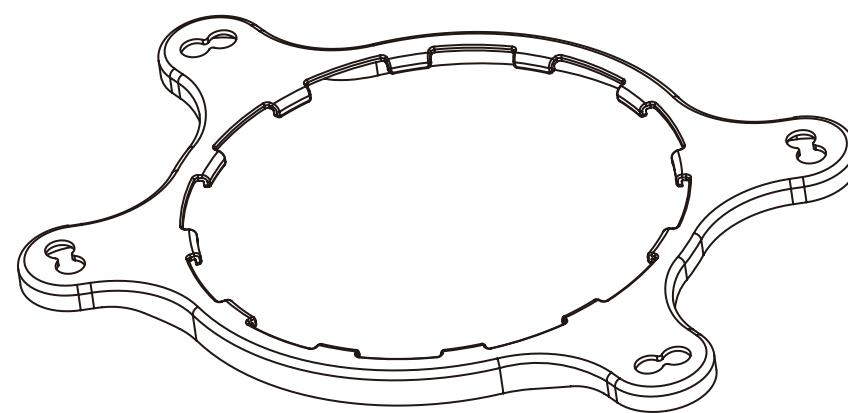
SVB Fan x2

B



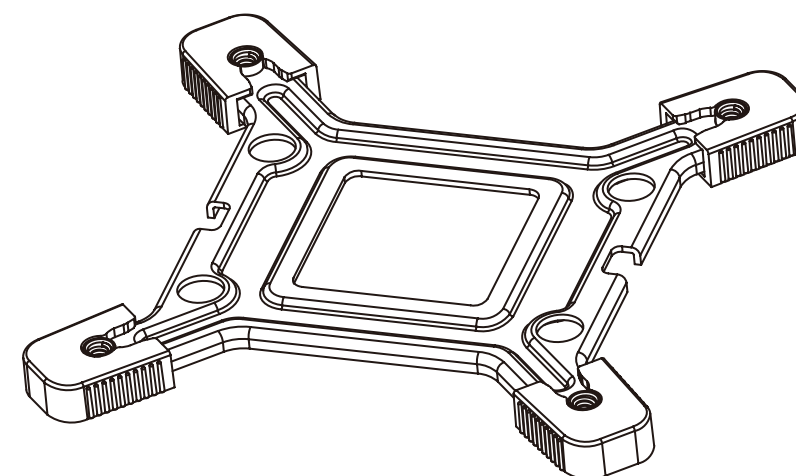
Intel 115X&1366
&1200 Bracket

C



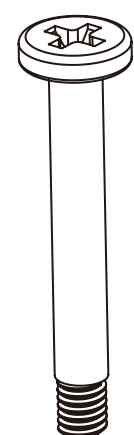
AMD Bracket

D



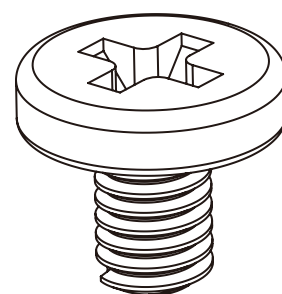
Intel Backplate

E



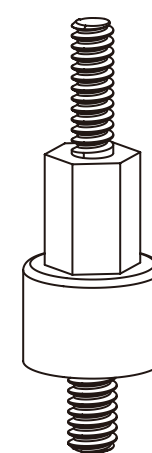
Fan screw x8

F



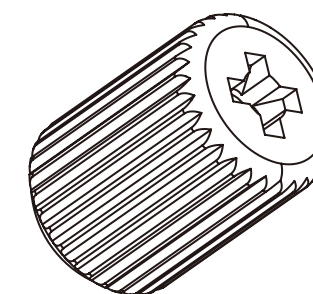
Radiator screw x8

G



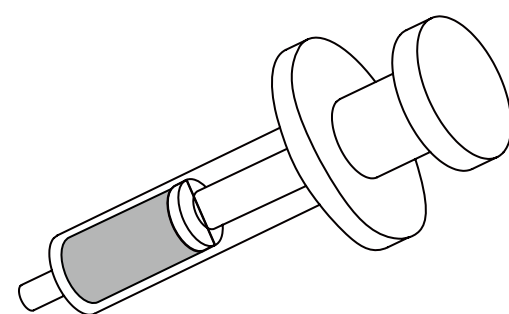
Screw for AMD
& Intel 115X/1200 x4

H



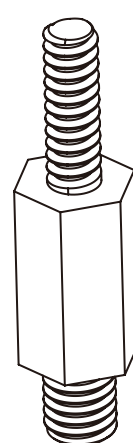
Thumb screw x4

I



Thermal paste

J



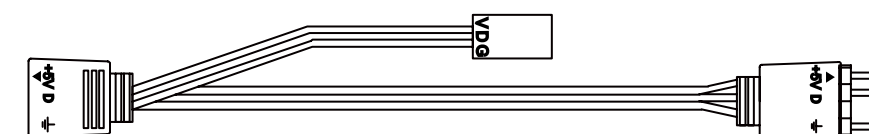
Screw for
Intel 2011/2066 x4

K



Fan extension cable
450mm

L

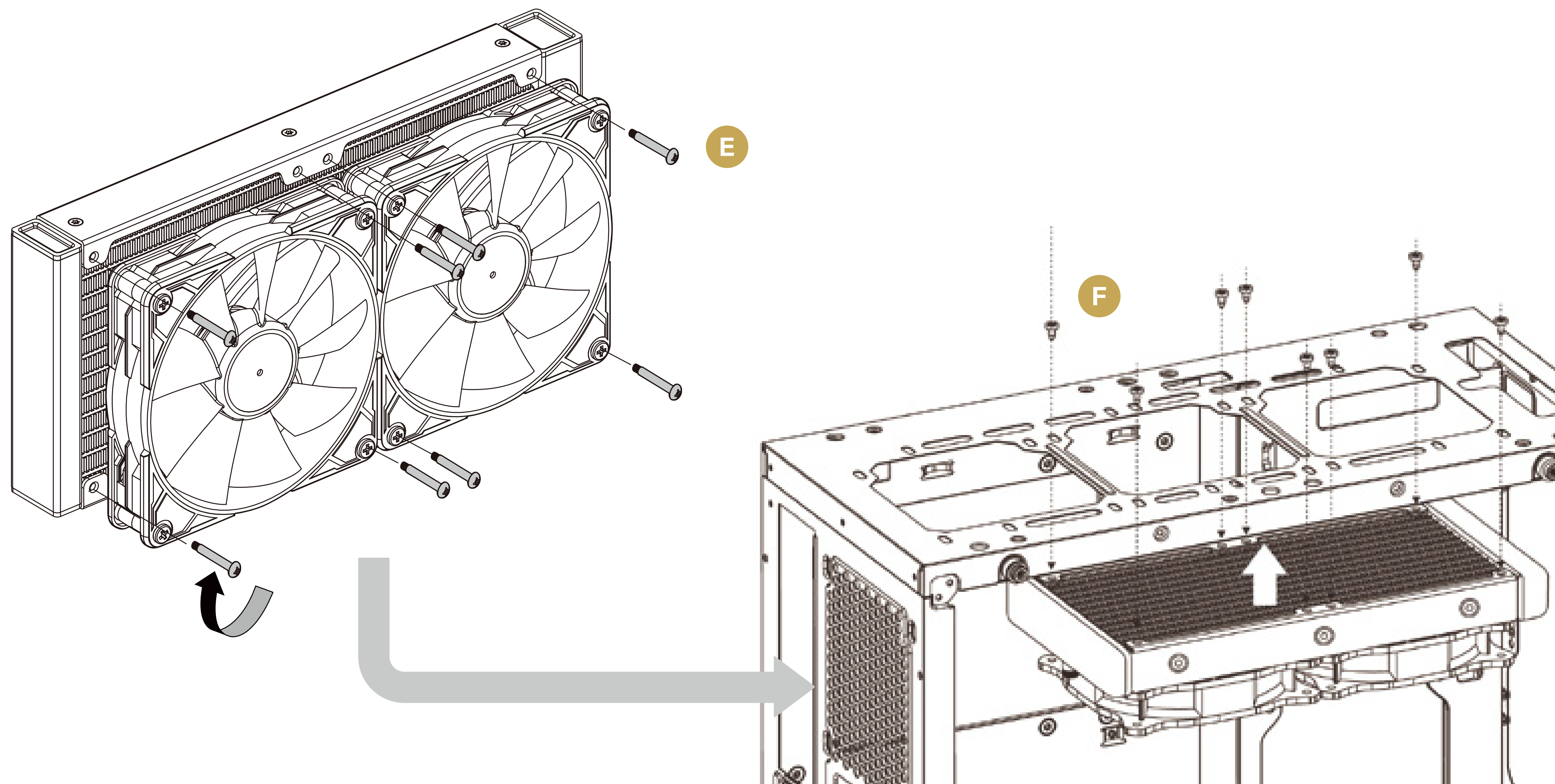


ARGB Light extension cable
450mm

1

RADIATOR INSTALLATION

EN

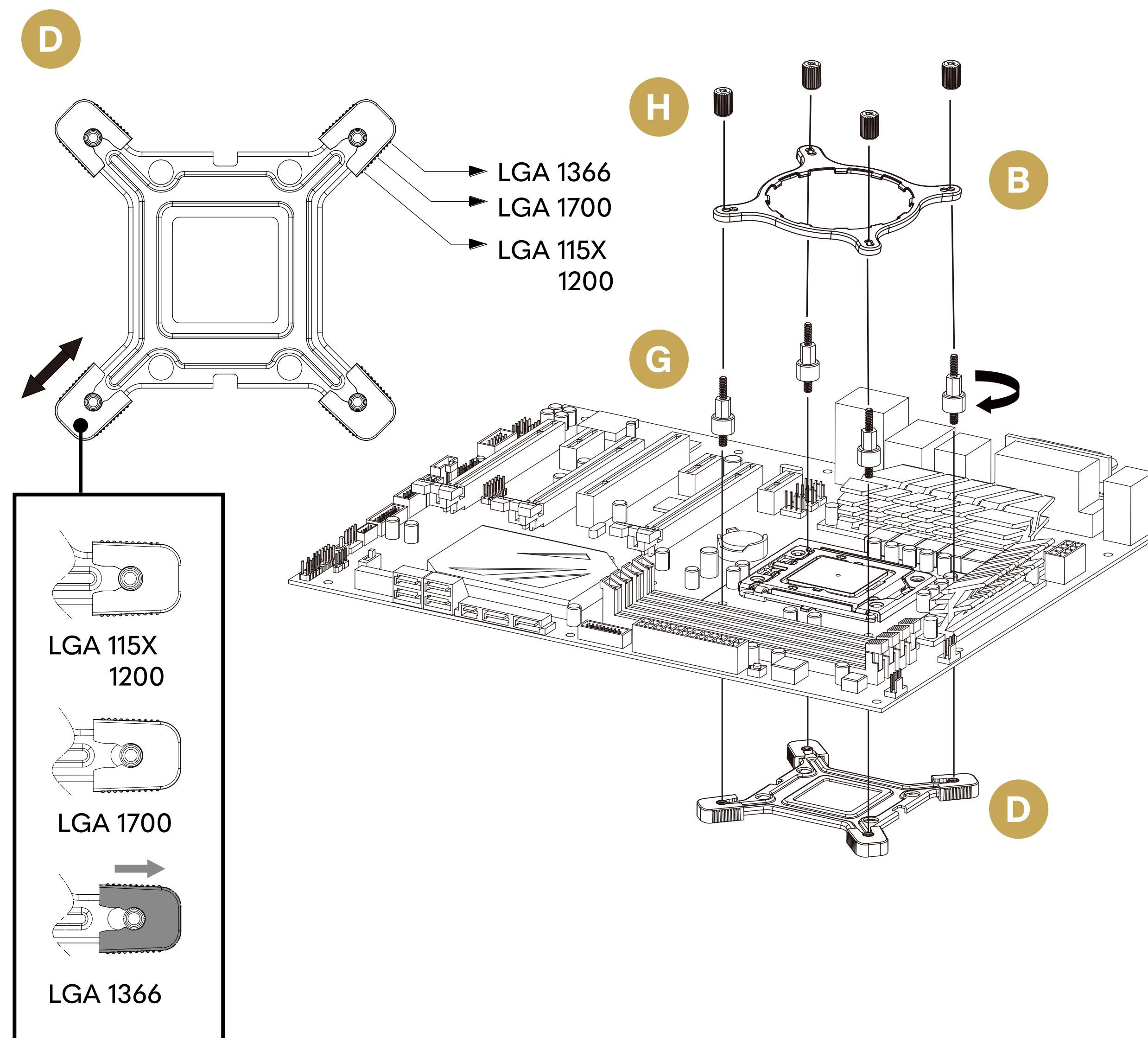


2A

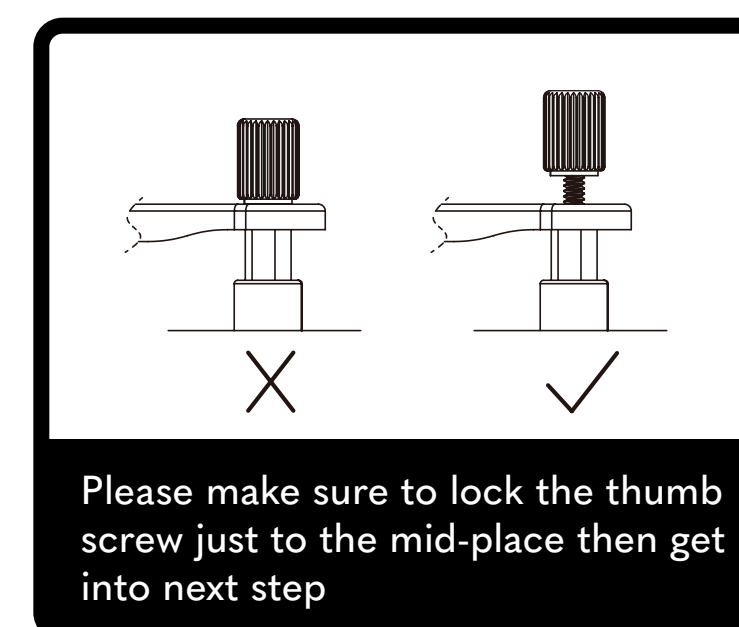
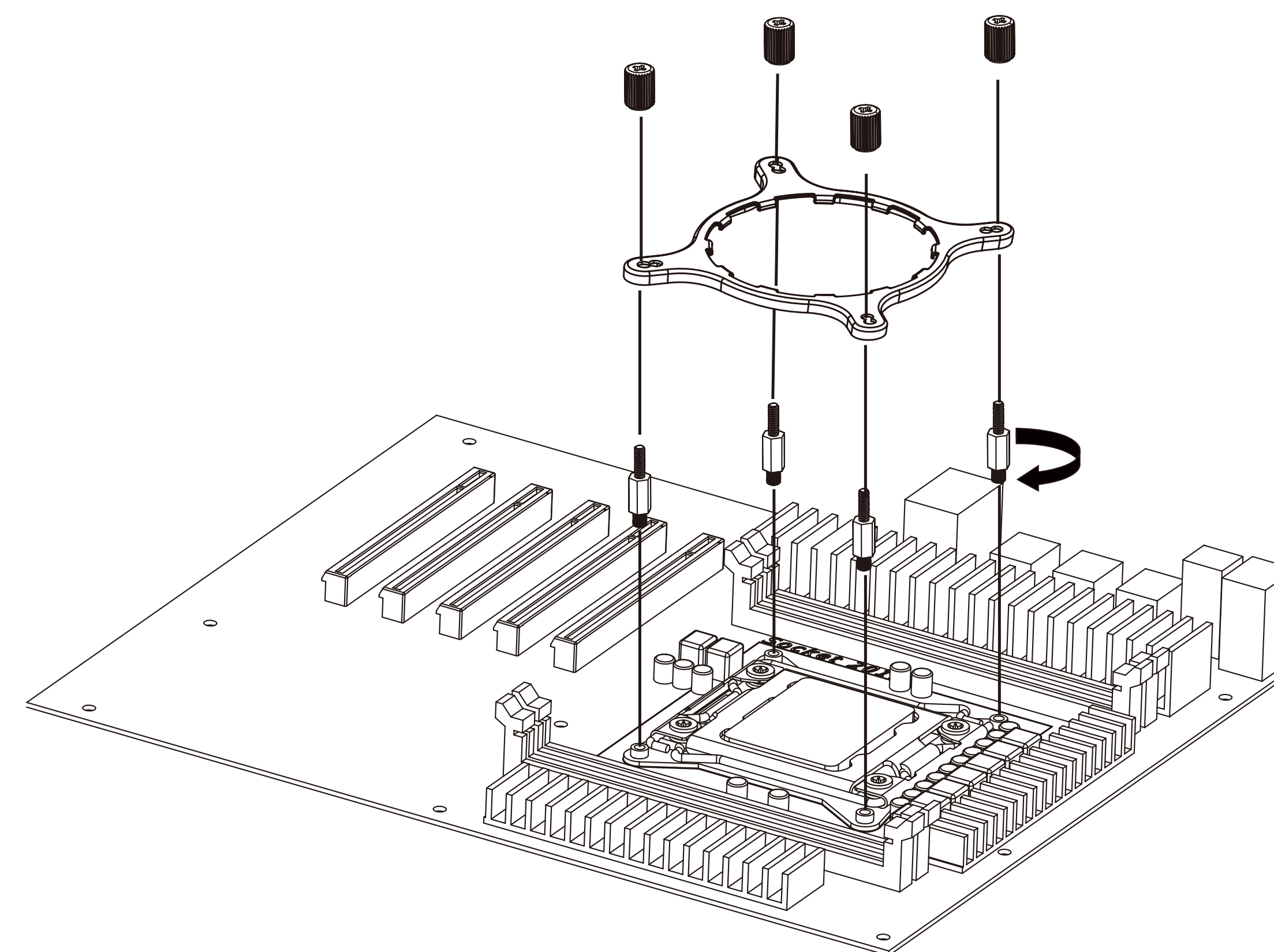
BASIC INSTALLATION

EN

INTEL LGA 115X / 1200 / 1700 / 1366



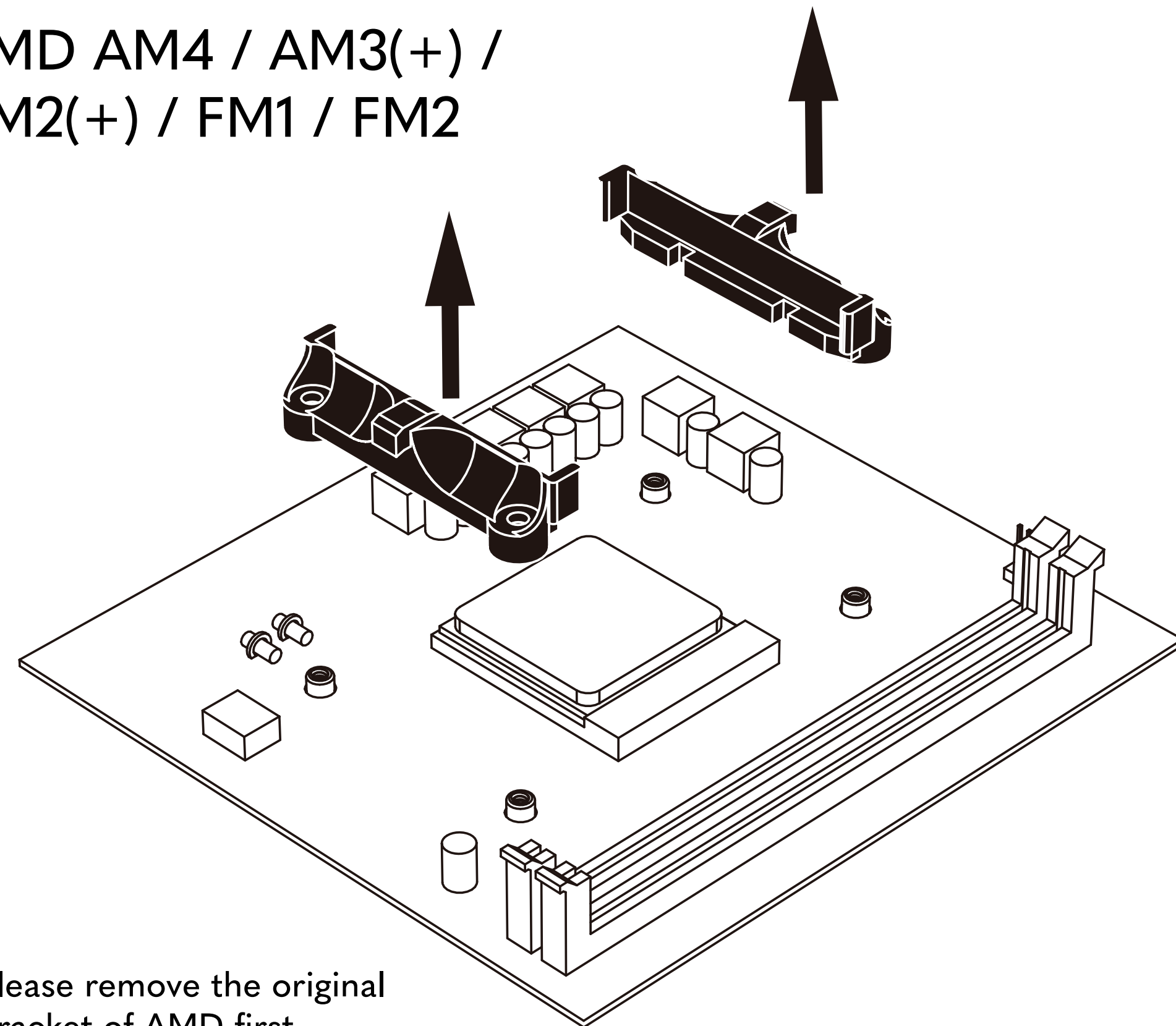
INTEL LGA 20XX



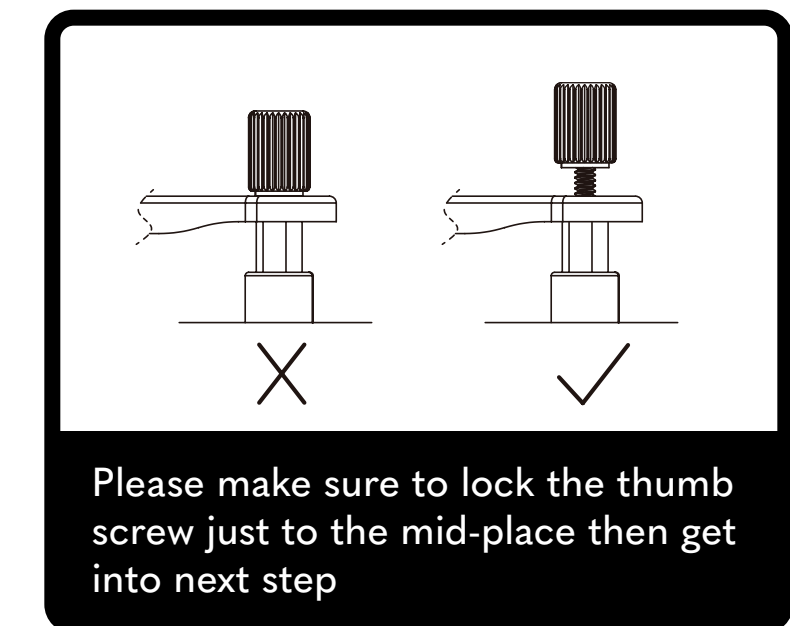
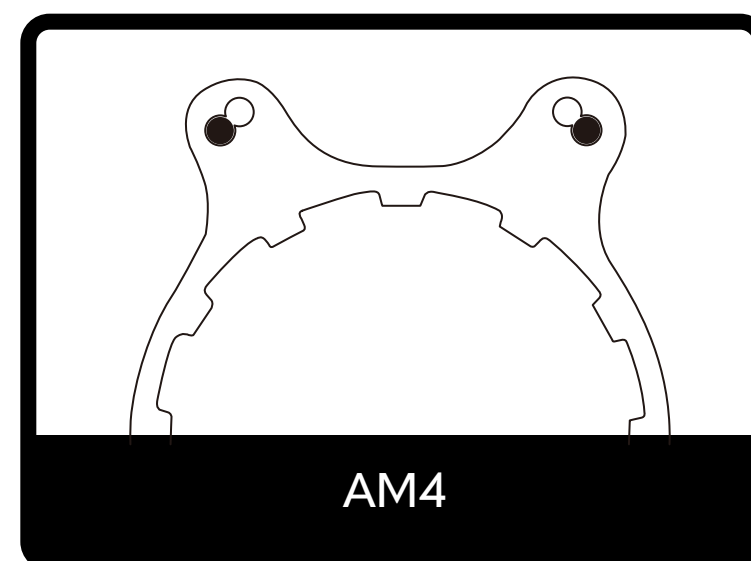
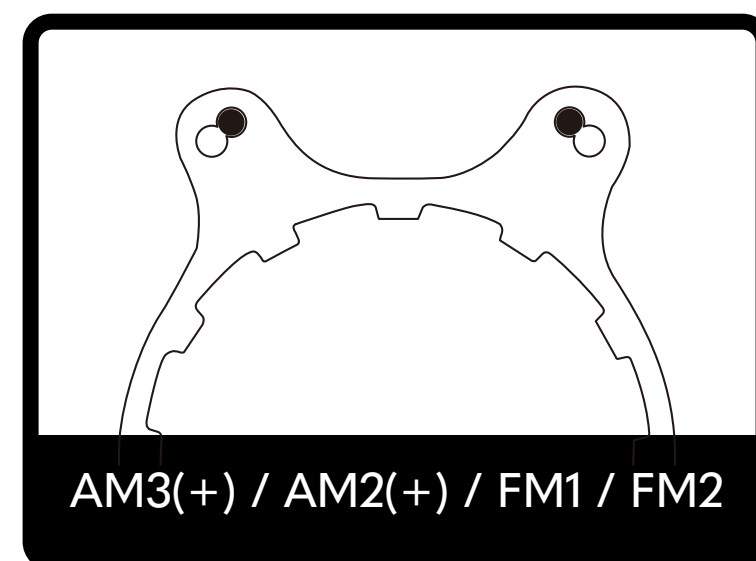
2B

BASIC INSTALLATION

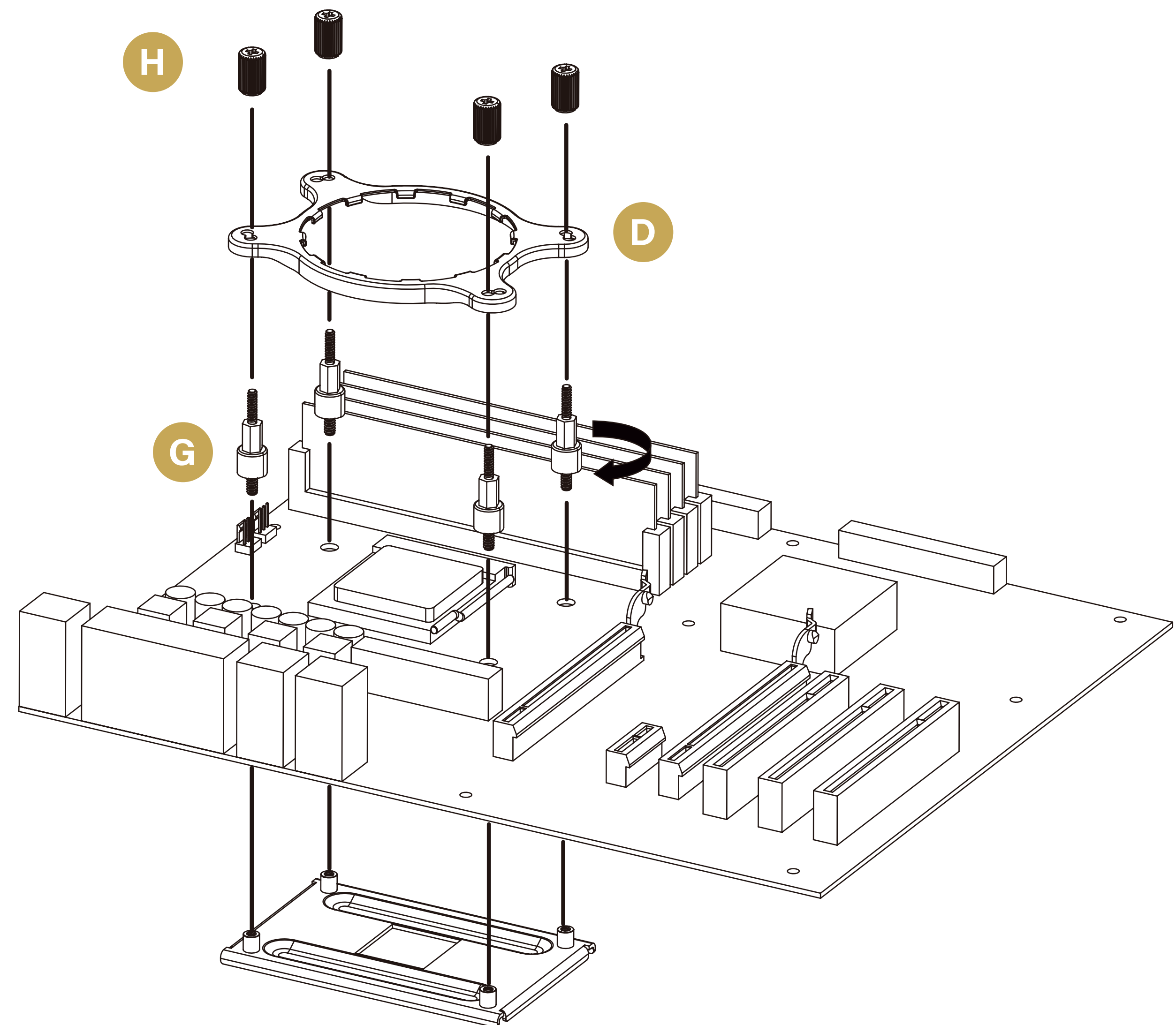
AMD AM4 / AM3(+) /
AM2(+) / FM1 / FM2



Please remove the original
bracket of AMD first



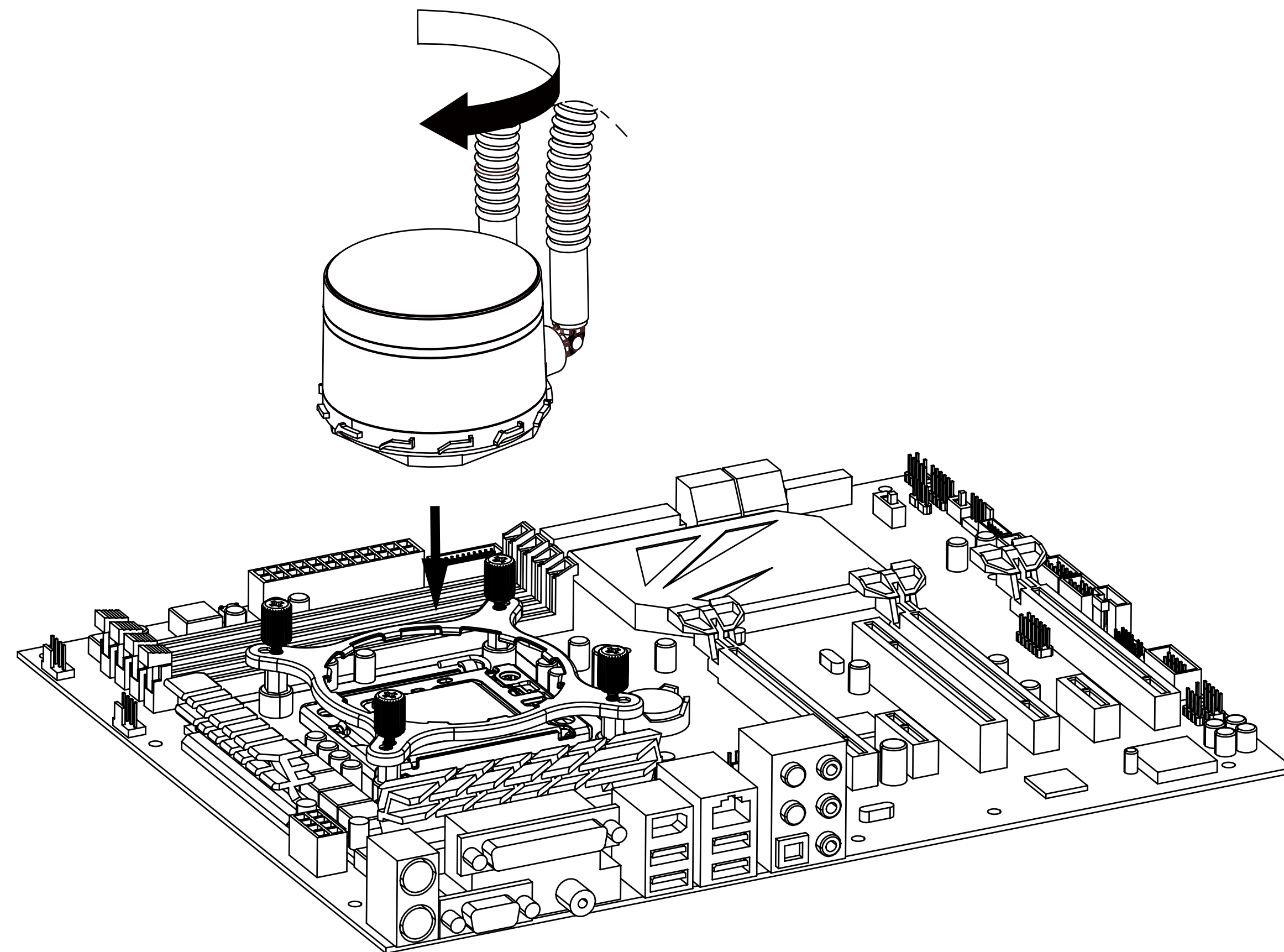
EN



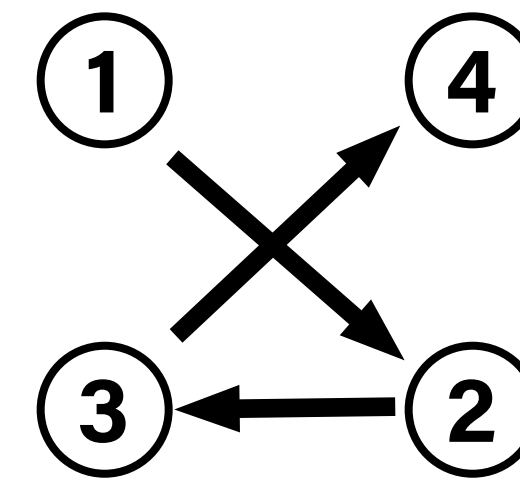
3

PUMP INSTALLATION

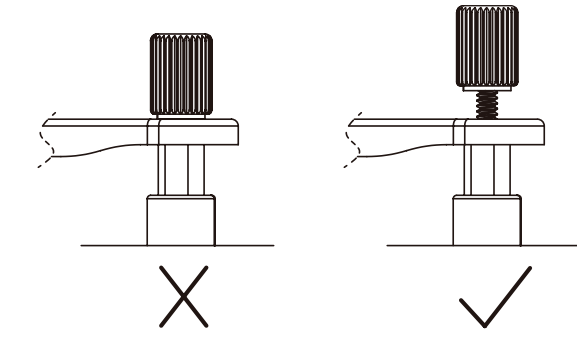
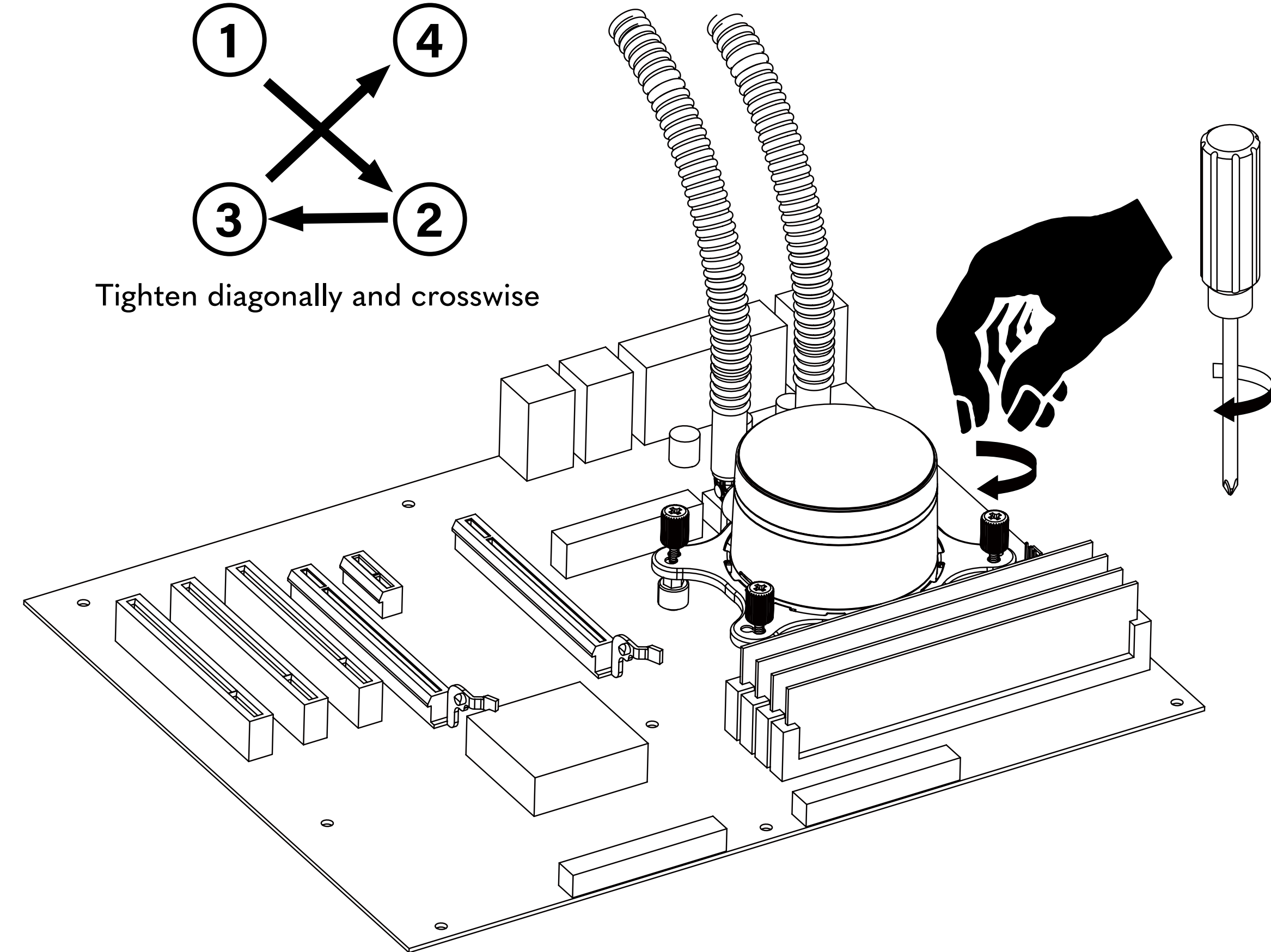
EN



Please remove the protect tape before installation



Tighten diagonally and crosswise

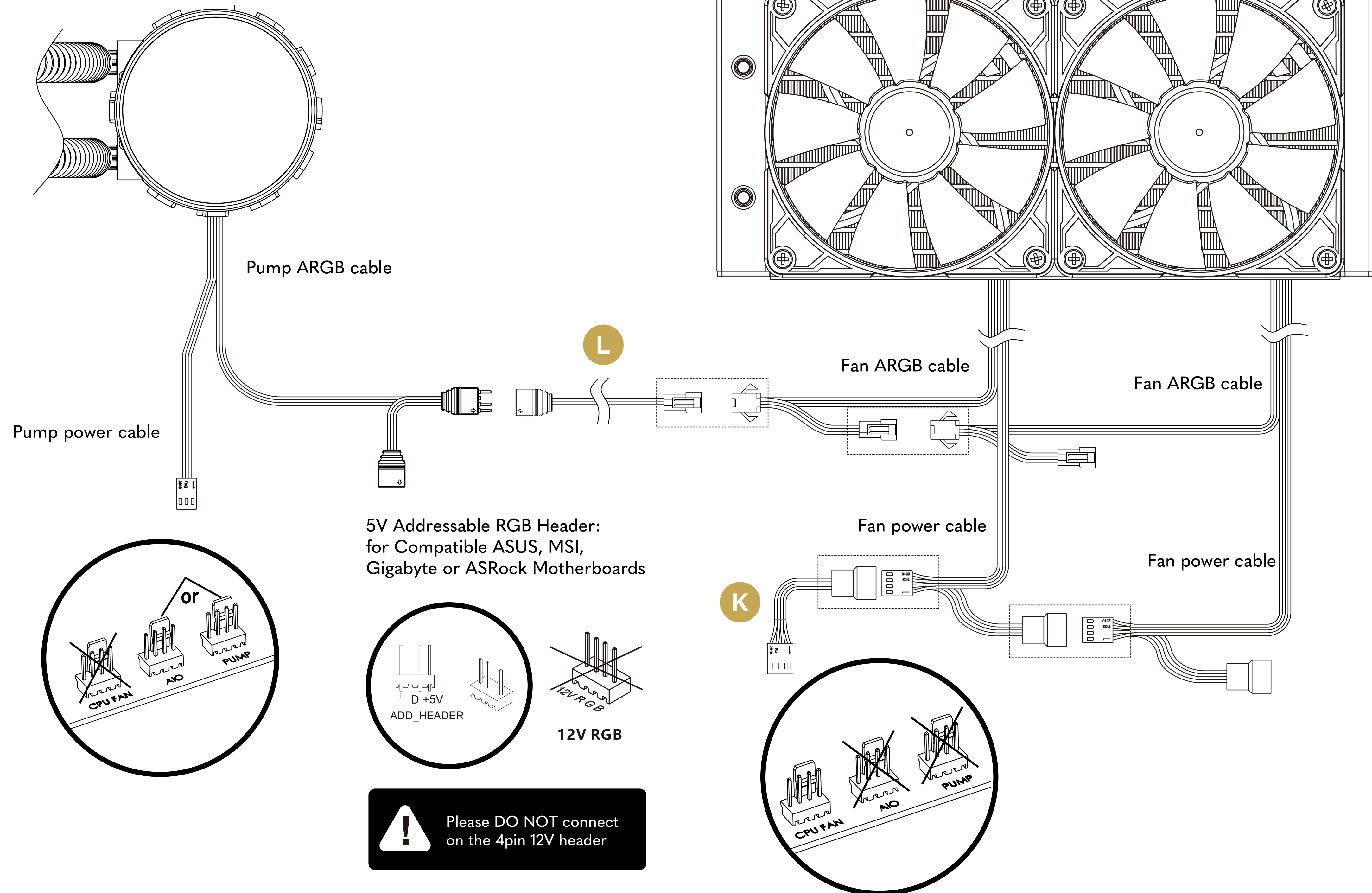


Please make sure to lock the thumb screw just to the mid-place then get into next step

4

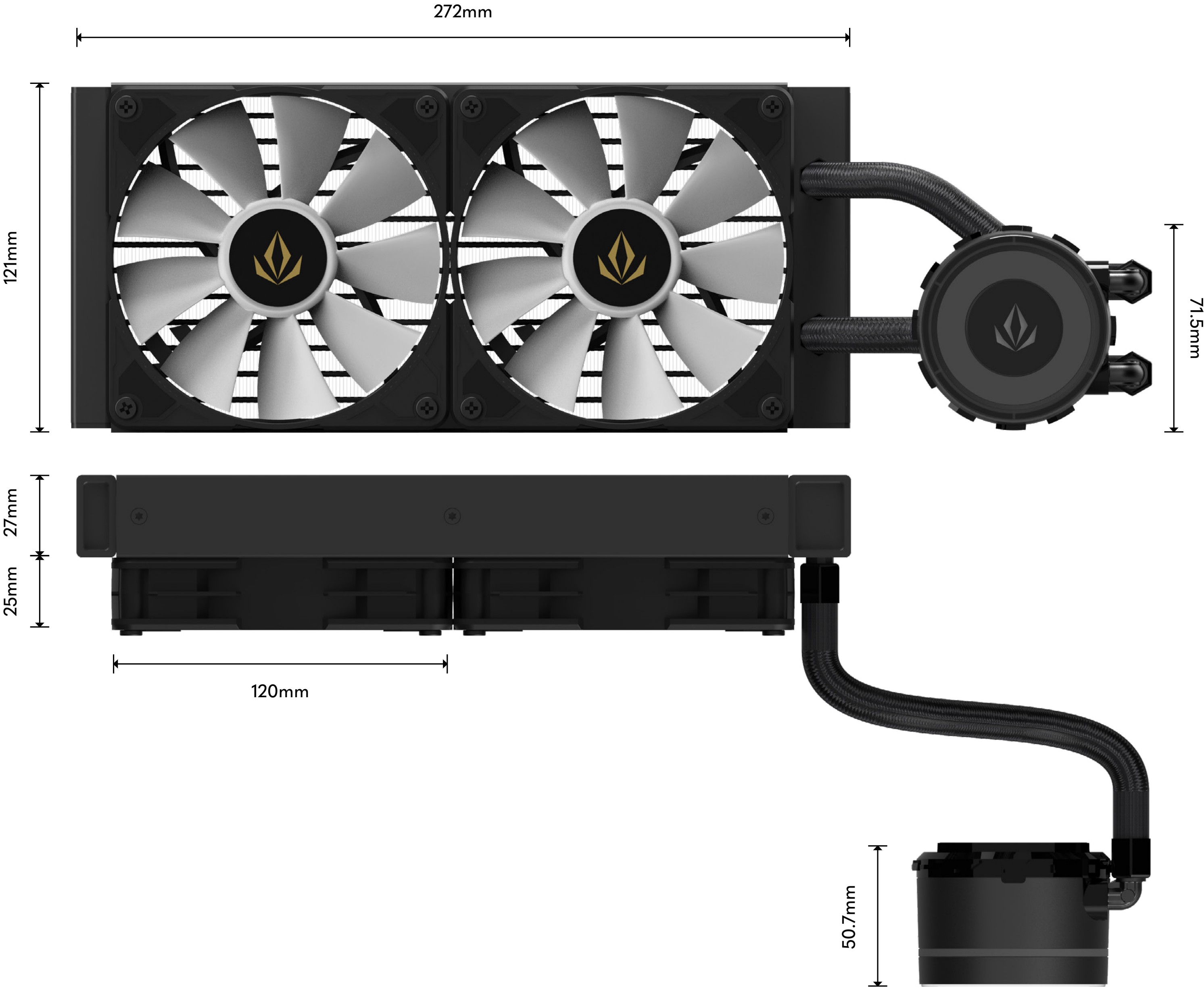
CABLE CONNECTION

EN



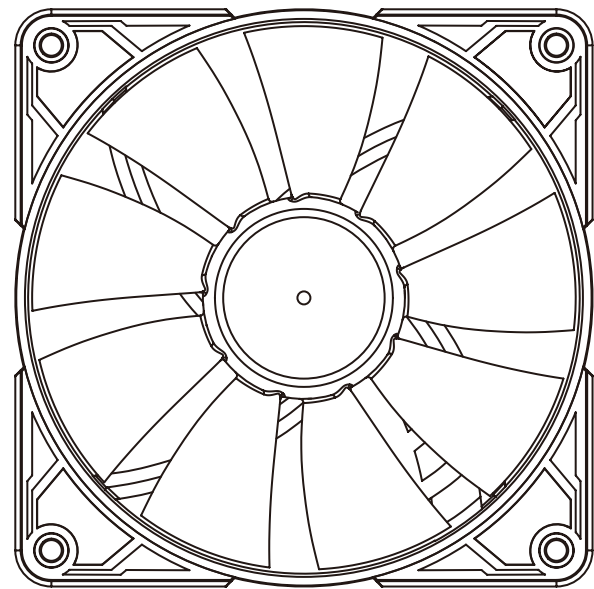
ESPECIFICACIONES TÉCNICAS

MODELO	FORGEON AZOTH 240mm
COMPATIBLE	Intel → LGA 1151/1155/1156/1366/2011/2066/1200/1700
	AMD → AM4/AM3+/AM3/AM2+/AM2/FM2/FM1/TR4/TRX4
A-RGB	5v 3pin A-RGB
PESO	1,36Kg
VENTILADORES	
TAMAÑO	120mm x 120mm x 25mm (x2)
VELOCIDAD	600-1800 RPM ± 10%
VOLUMEN DE AIRE	69,5 CFM ± 10%
PRESION ESTATICA	3,2mmH2O ±10%
NIVEL DE RUIDO	32,8 dBA ± 10%
CONTROL PWM	Yes
RADIADOR	
TAMAÑO	272mm x 121mm x 27mm
MATERIAL	Aluminio
LARGO TUBOS	395±5mm
BOMBA	
TAMAÑO	Ø 71,5 x 50,7 mm
MATERIAL PLACA	Cobre
VELOCIDAD	3200 RPM ± 10%
NIVEL DE RUIDO	23 dBA ± 10%
PRESION AGUA / CAUCE	1500mmH2O / 156L/h
TDP max	280W



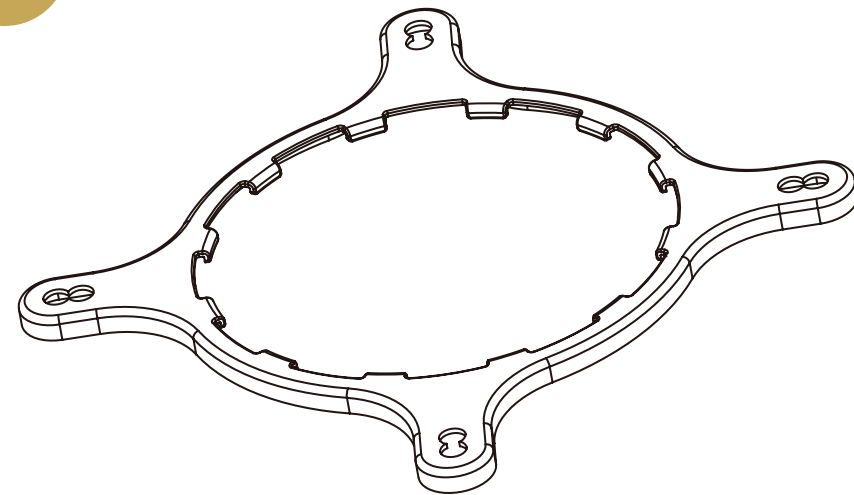
ACCESORIOS PARA INSTALACION

A



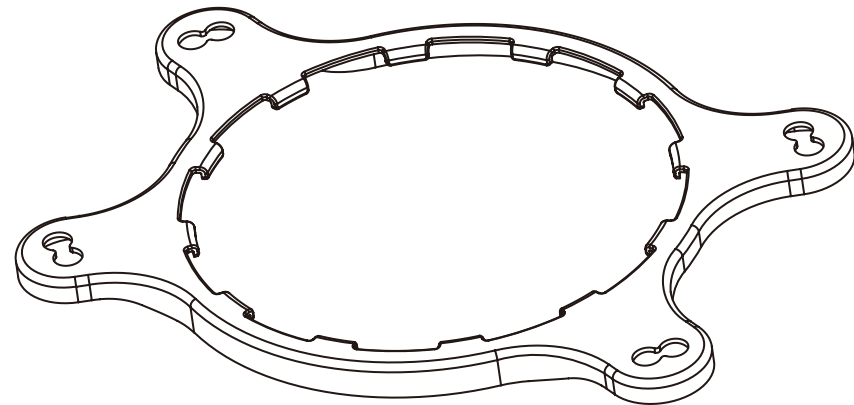
SVB Ventiladores x2

B



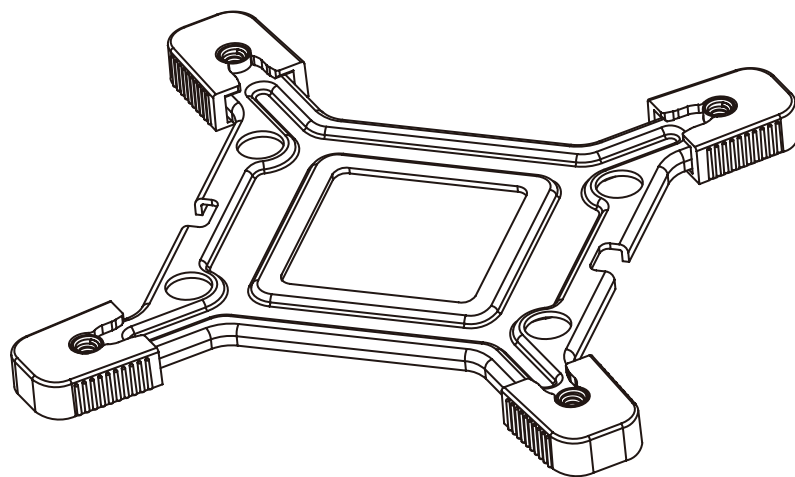
Intel 115X&1366
&1200 soporte

C



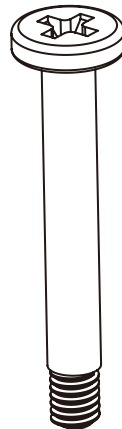
AMD soporte

D



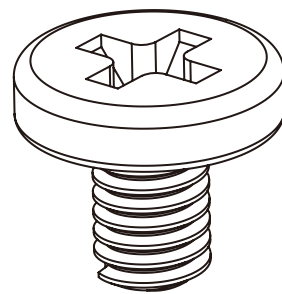
Intel placa base

E



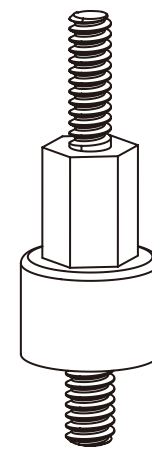
Tornillo del ventilador x8

F



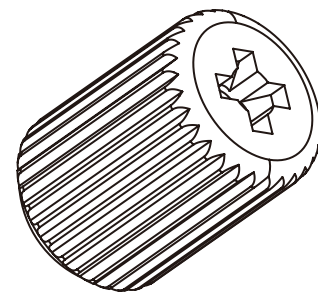
Tornillo del radiador x8

G



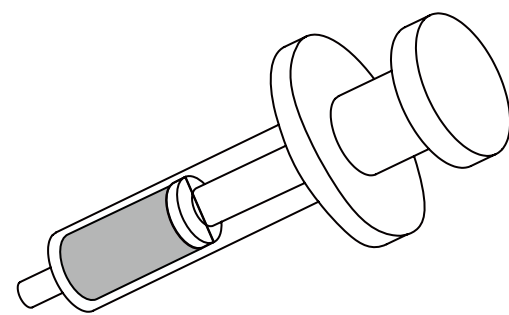
Tornillo para AMD
e Intel 115X/1200 x4

H



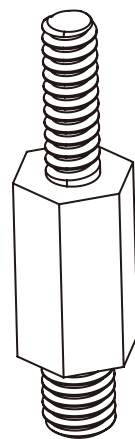
Tornillo de
mariposa x4

I



Pasta térmica

J



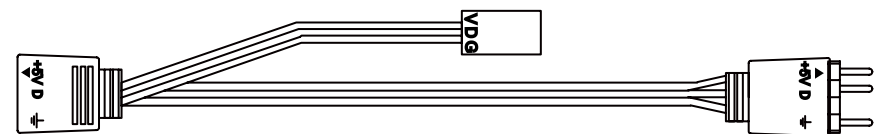
Tornillo para
Intel 2011/2066 x4

K



Cable alargador del
ventilador 450mm

L

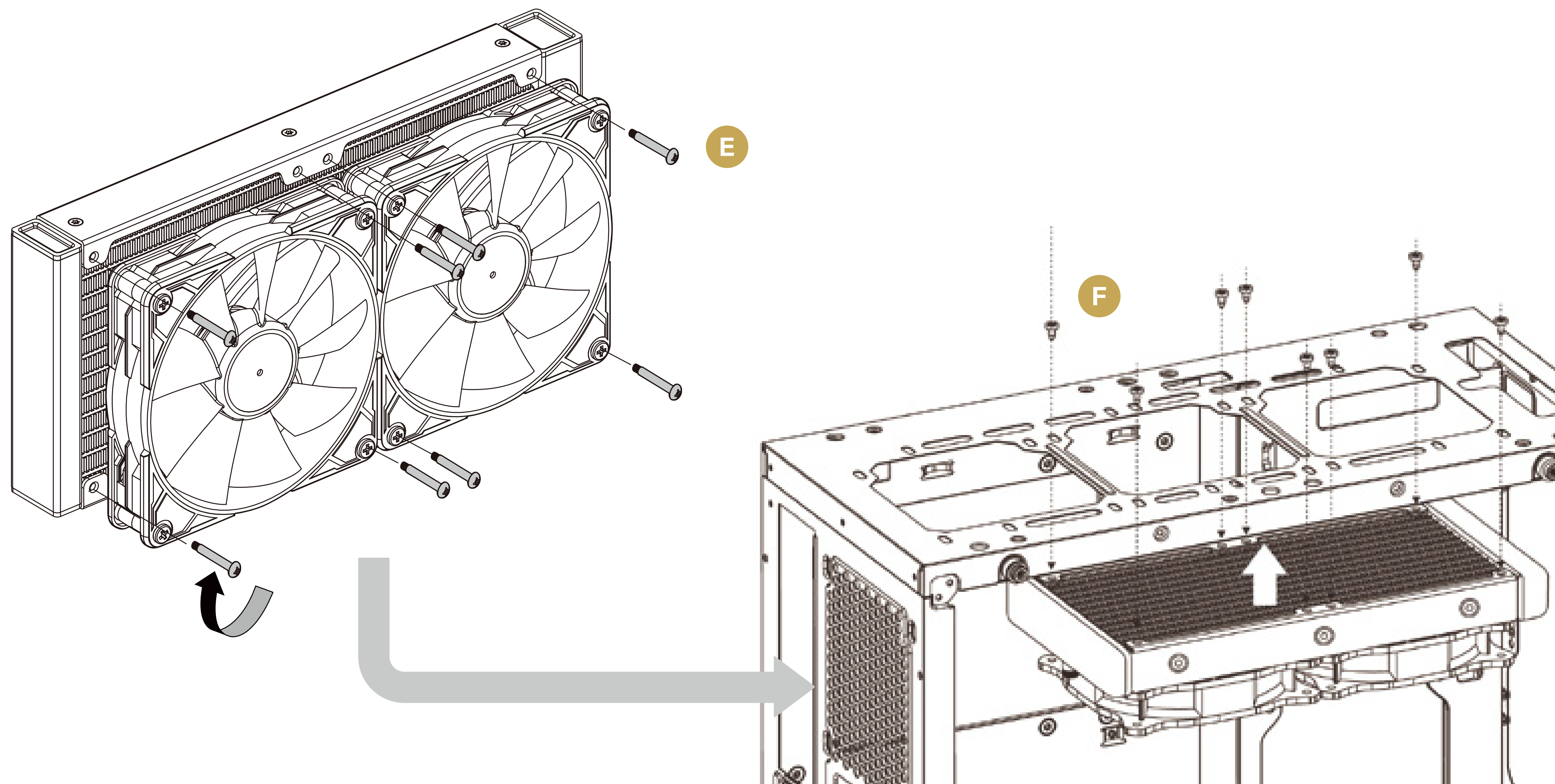


Cable de extensión de luz
ARGB 450mm

1

INSTALACIÓN DEL RADIADOR

ES



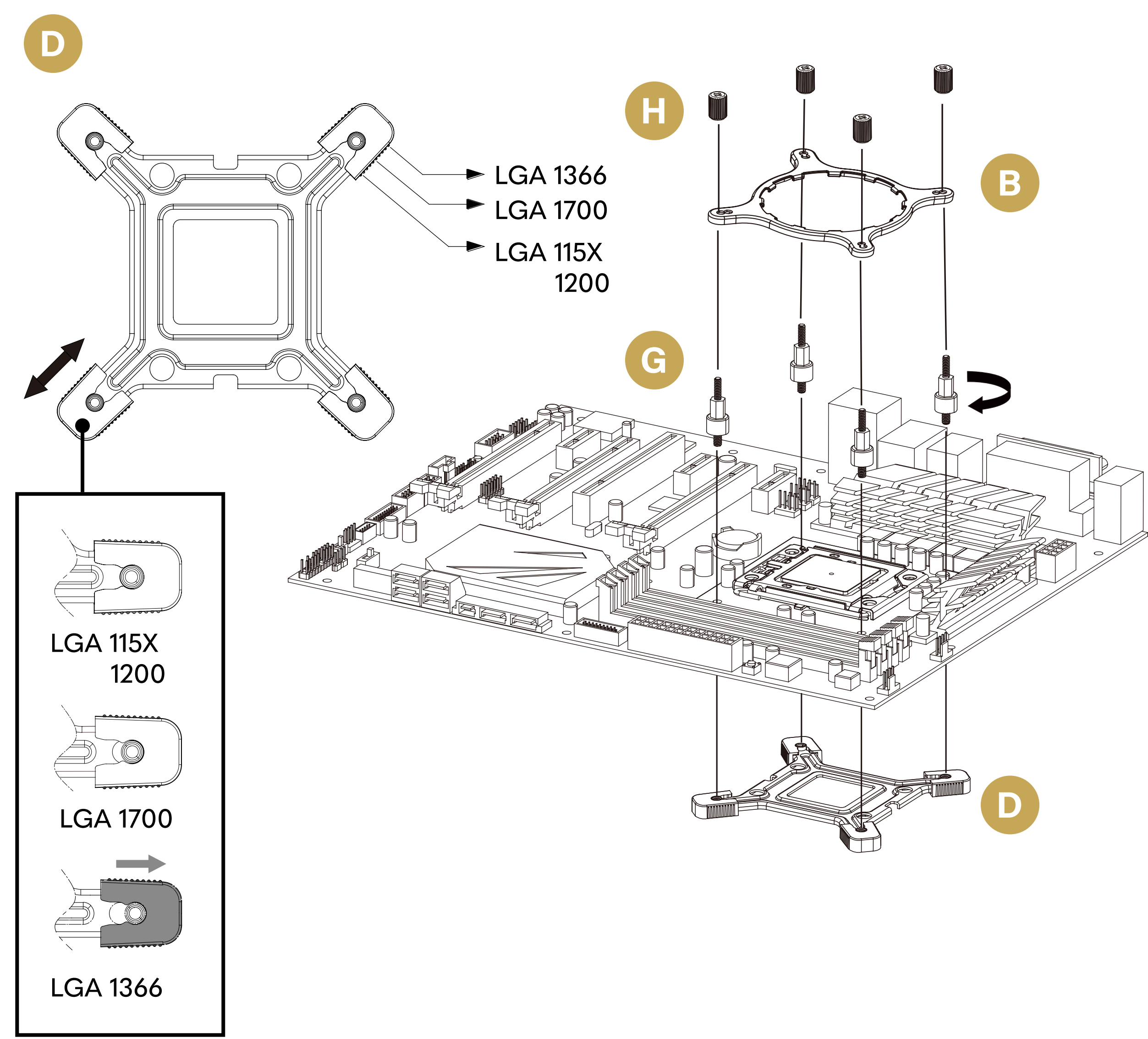
2A

BASIC INSTALLATION

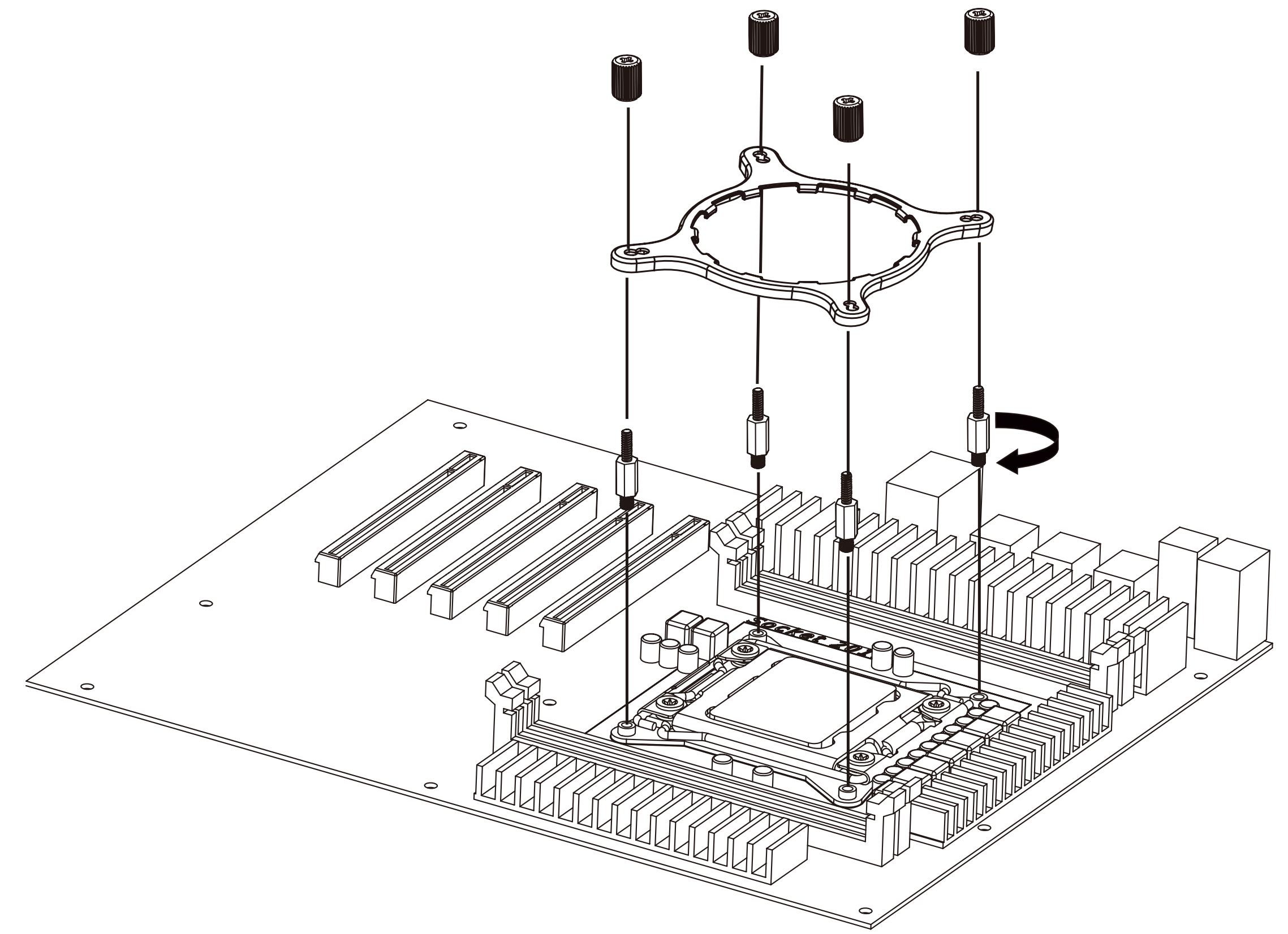
ES

Por favor, asegúrese de bloquear el tornillo de mariposa justo a la mitad y luego pasar al siguiente paso

INTEL LGA 115X / 1200 / 1700 / 1366



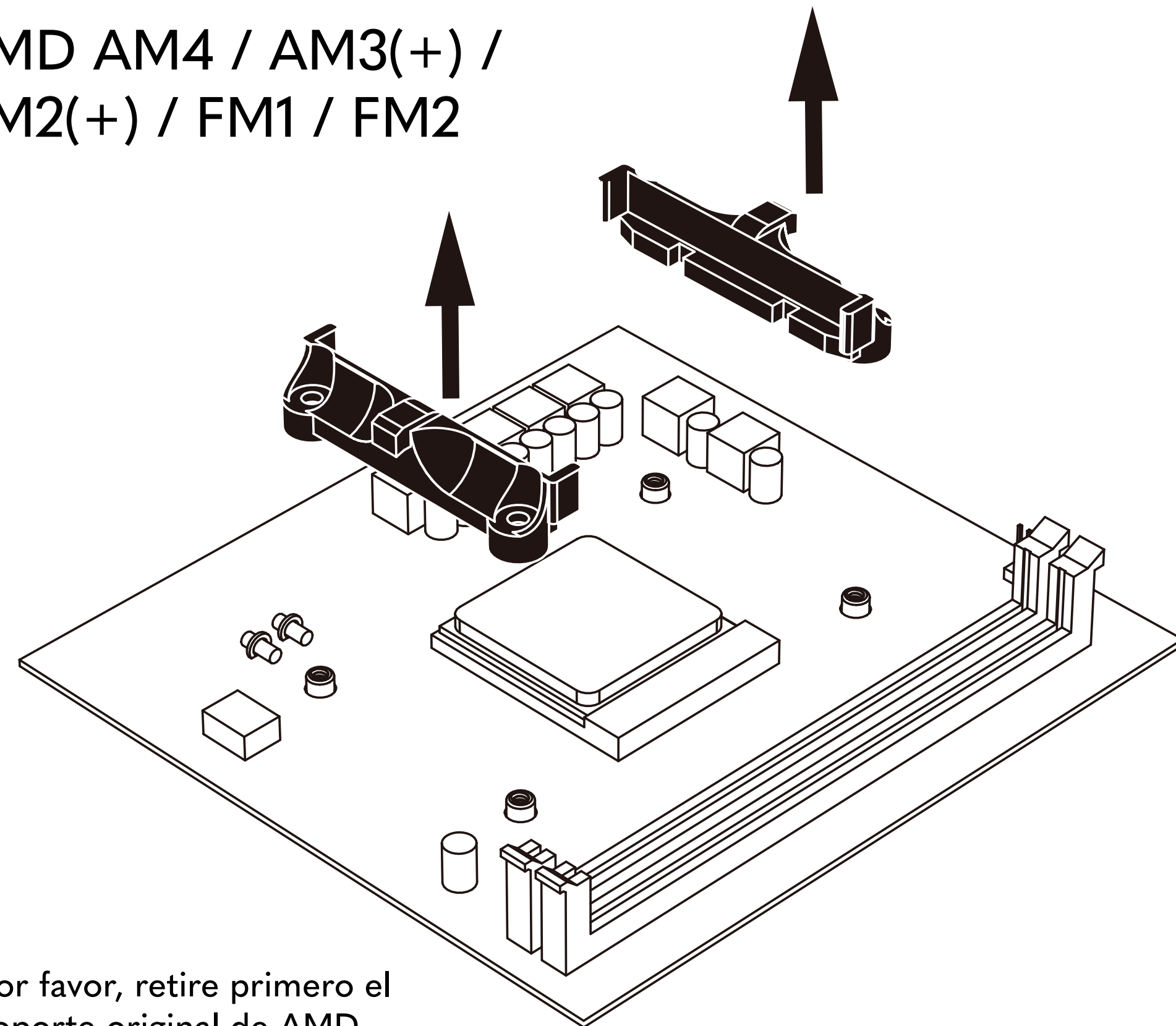
INTEL LGA 20XX



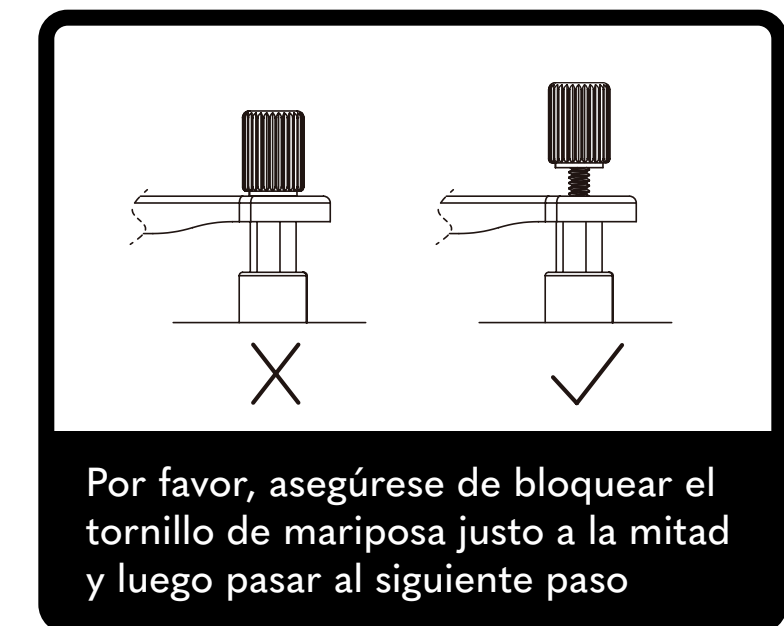
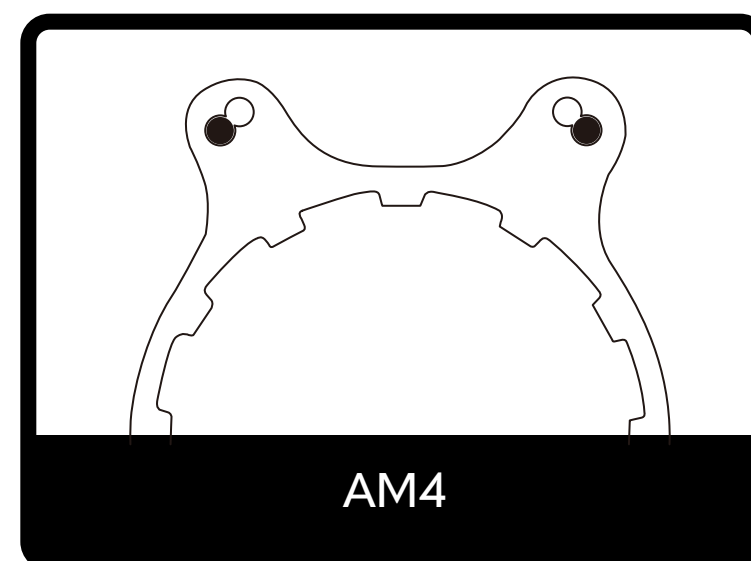
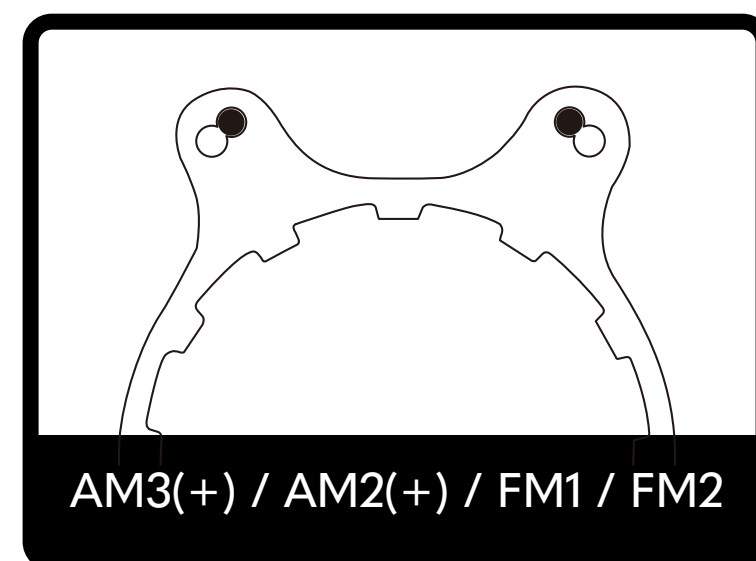
2B

BASIC INSTALLATION

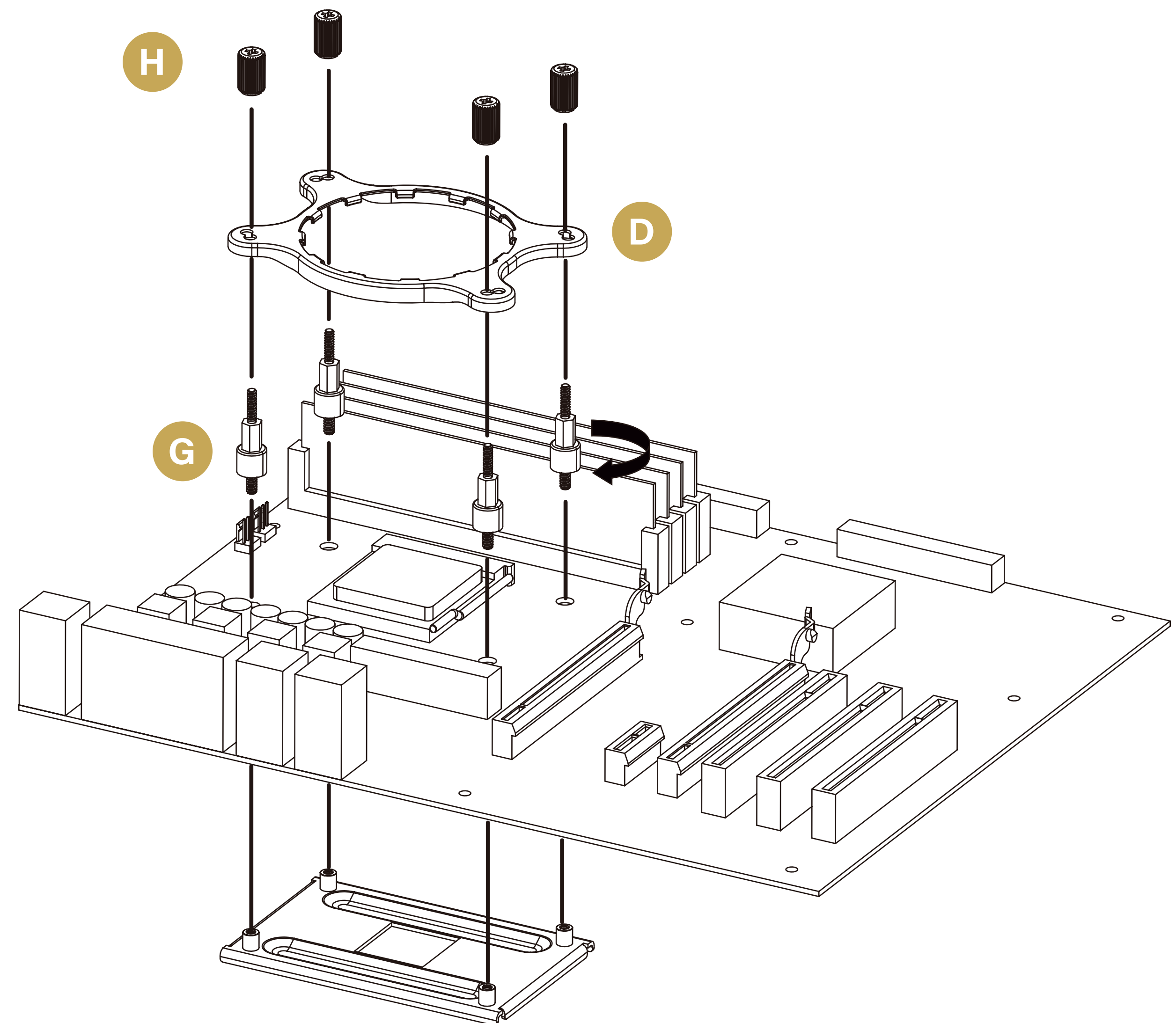
AMD AM4 / AM3(+) /
AM2(+) / FM1 / FM2



Por favor, retire primero el
soporte original de AMD



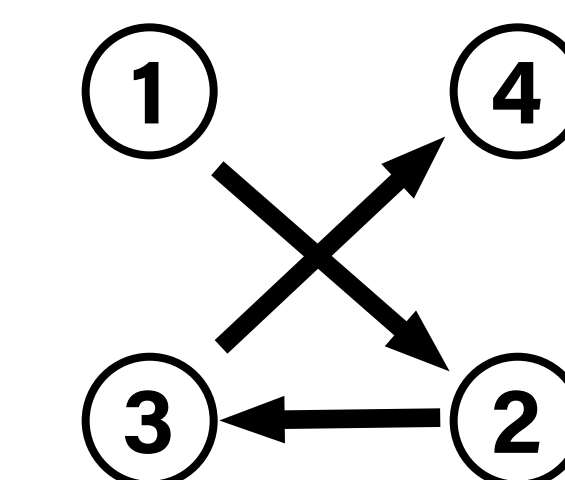
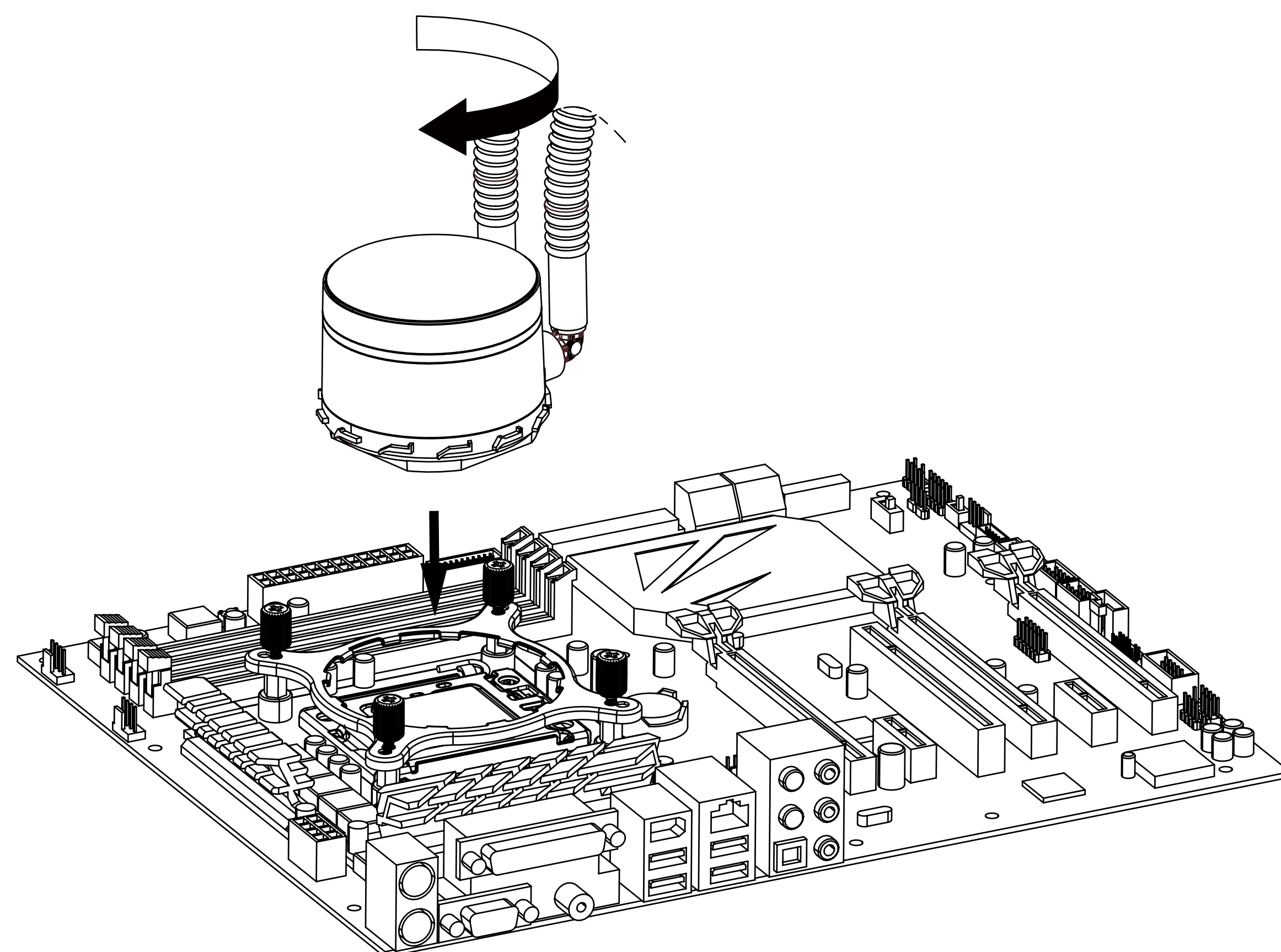
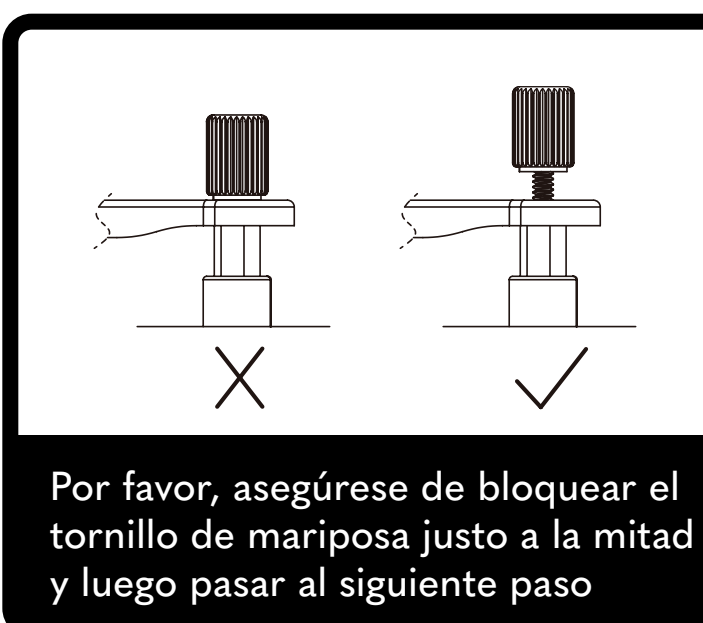
ES



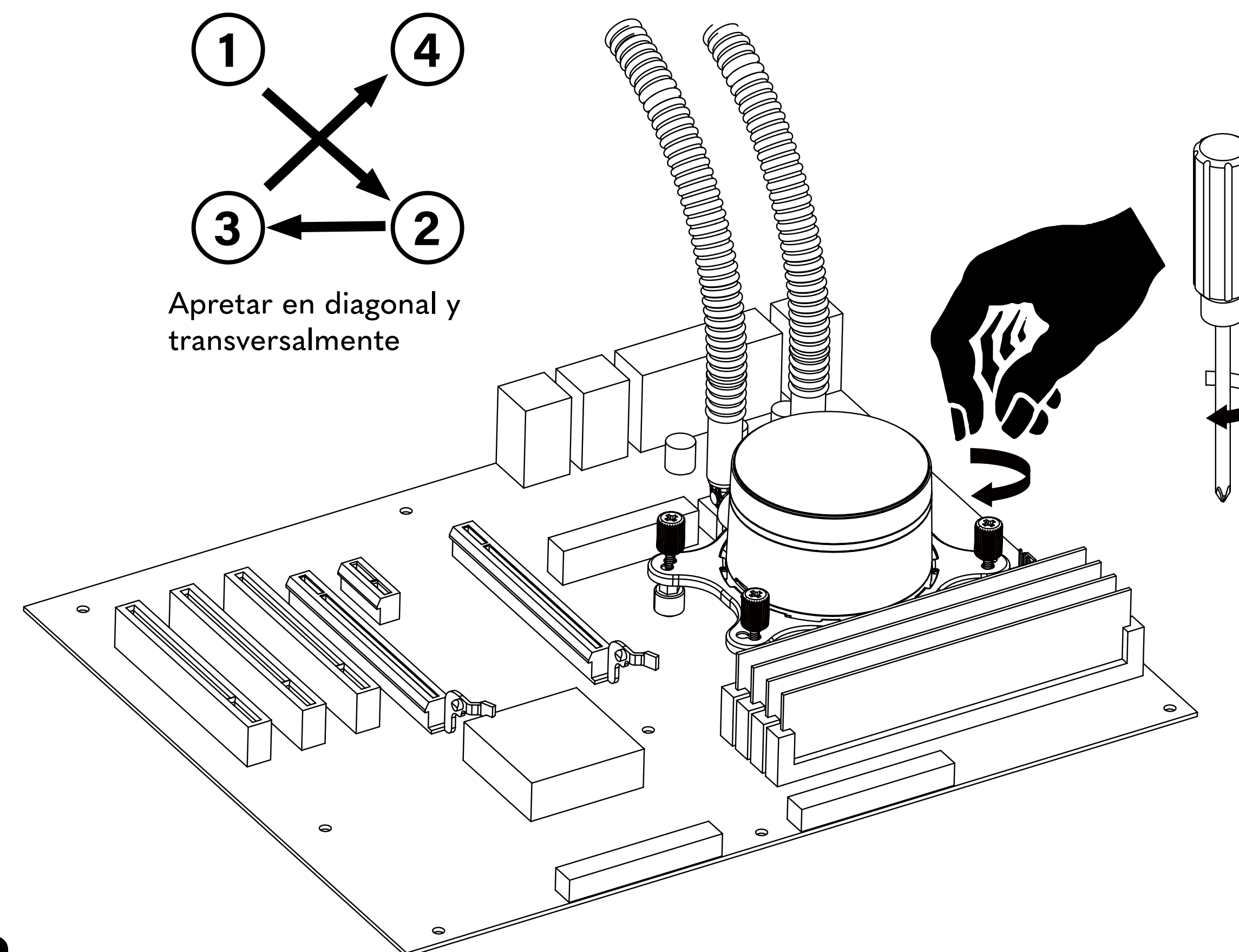
3

INSTALACIÓN DE LA BOMBA

ES



Apretar en diagonal y transversalmente

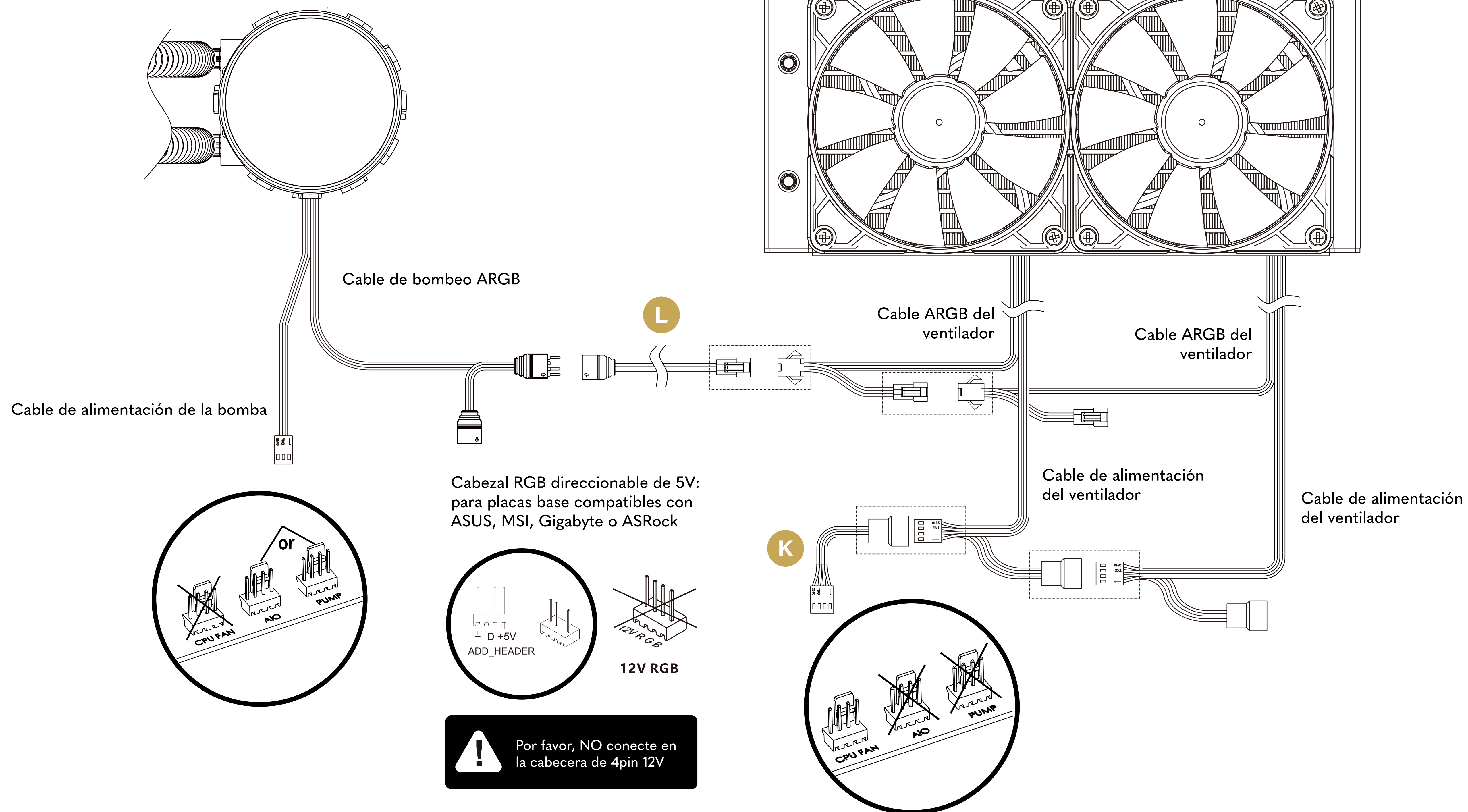


Por favor, retire la cinta de protección antes de la instalación

4

CONEXIÓN POR CABLE

ES





 FORGEON

AZOTH 240