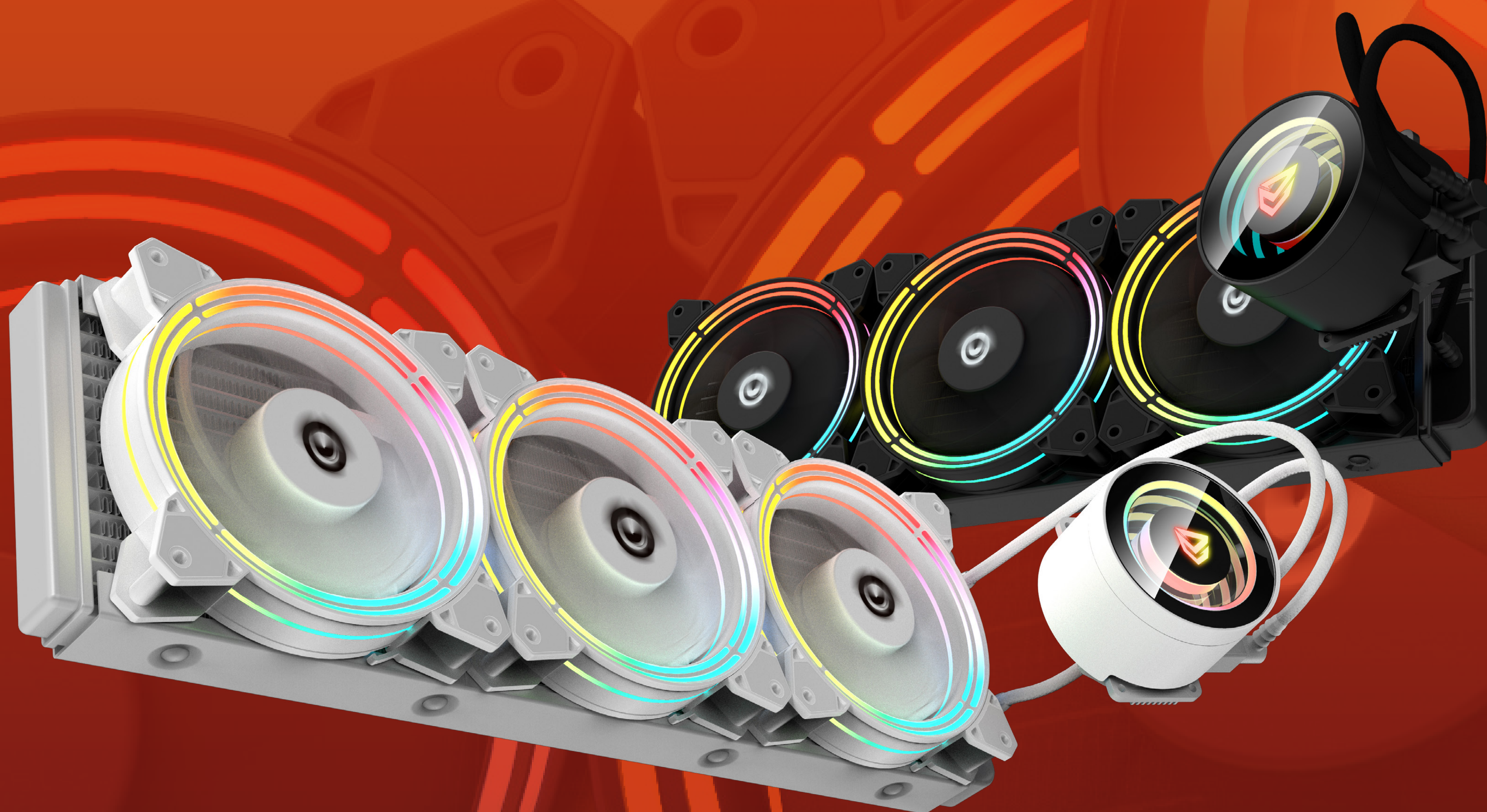




 **NFORTEC**

ATRIA 360

360mm ARGB CPU LIQUID COOLER

INSTRUCTIONS MANUAL
MANUAL DE INSTRUCCIONES

TECHNICAL SPECIFICATIONS

ESPECIFICACIONES TÉCNICAS

Supports	Intel → LGA 775/1155/1156/1366/2011/2066 AMD → AM4/AM3+/AM3/AM2+/AM2/FM2/FM1
----------	---

A-RGB	5v 3pin A-RGB
-------	---------------

WEIGHT	1,57Kg
--------	--------

FANS

DIMENSION	120mm x 120mm x 25mm (x3)
-----------	---------------------------

SPEED	800-1800 RPM ± 10%
-------	--------------------

AIRFLOW	65 CFM ± 10%
---------	--------------

STATIC PRESSURE	2,08mmH2O ±10%
-----------------	----------------

NOISE LEVEL	32 dBA ± 10%
-------------	--------------

PWM CONTROL	Yes
-------------	-----

RADIATOR

DIMENSION	394mm x 120mm x 27mm
-----------	----------------------

MATERIAL	Aluminium
----------	-----------

TUBING LENGHT	450mm
---------------	-------

PUMP

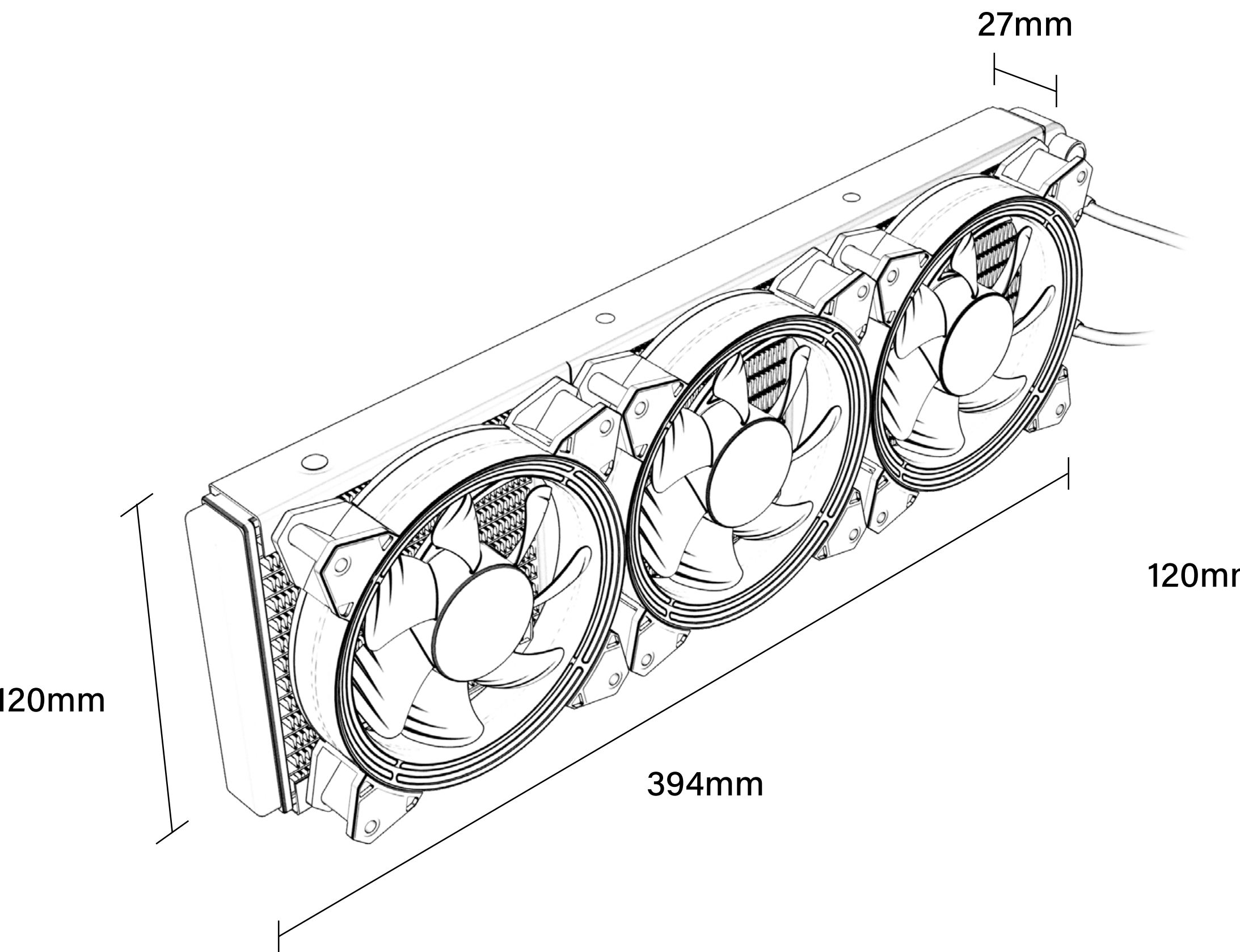
DIMENSION	75mm x 75mm x 53mm
-----------	--------------------

PLATE MATERIAL	Copper
----------------	--------

SPEED	2200 RPM ± 10%
-------	----------------

NOISE LEVEL	23 dBA ± 10%
-------------	--------------

TDP max	220W
---------	------



COMPATIBLE	Intel → LGA 775/1155/1156/1366/2011/2066 AMD → AM4/AM3+/AM3/AM2+/AM2/FM2/FM1
------------	---

A-RGB	5v 3pin A-RGB
-------	---------------

PESO	1,57Kg
------	--------

VENTILADORES

TAMAÑO	120mm x 120mm x 25mm (x3)
--------	---------------------------

VELOCIDAD	800-1800 RPM ± 10%
-----------	--------------------

VOLUMEN DE AIRE	65 CFM ± 10%
-----------------	--------------

PRESION ESTATICA	2,08mmH2O ±10%
------------------	----------------

NIVEL DE RUIDO	32 dBA ± 10%
----------------	--------------

CONTROL PWM	Si
-------------	----

RADIATOR

TAMAÑO	394mm x 120mm x 27mm
--------	----------------------

MATERIAL	Aluminium
----------	-----------

LARGO TUBOS	450mm
-------------	-------

BOMBA

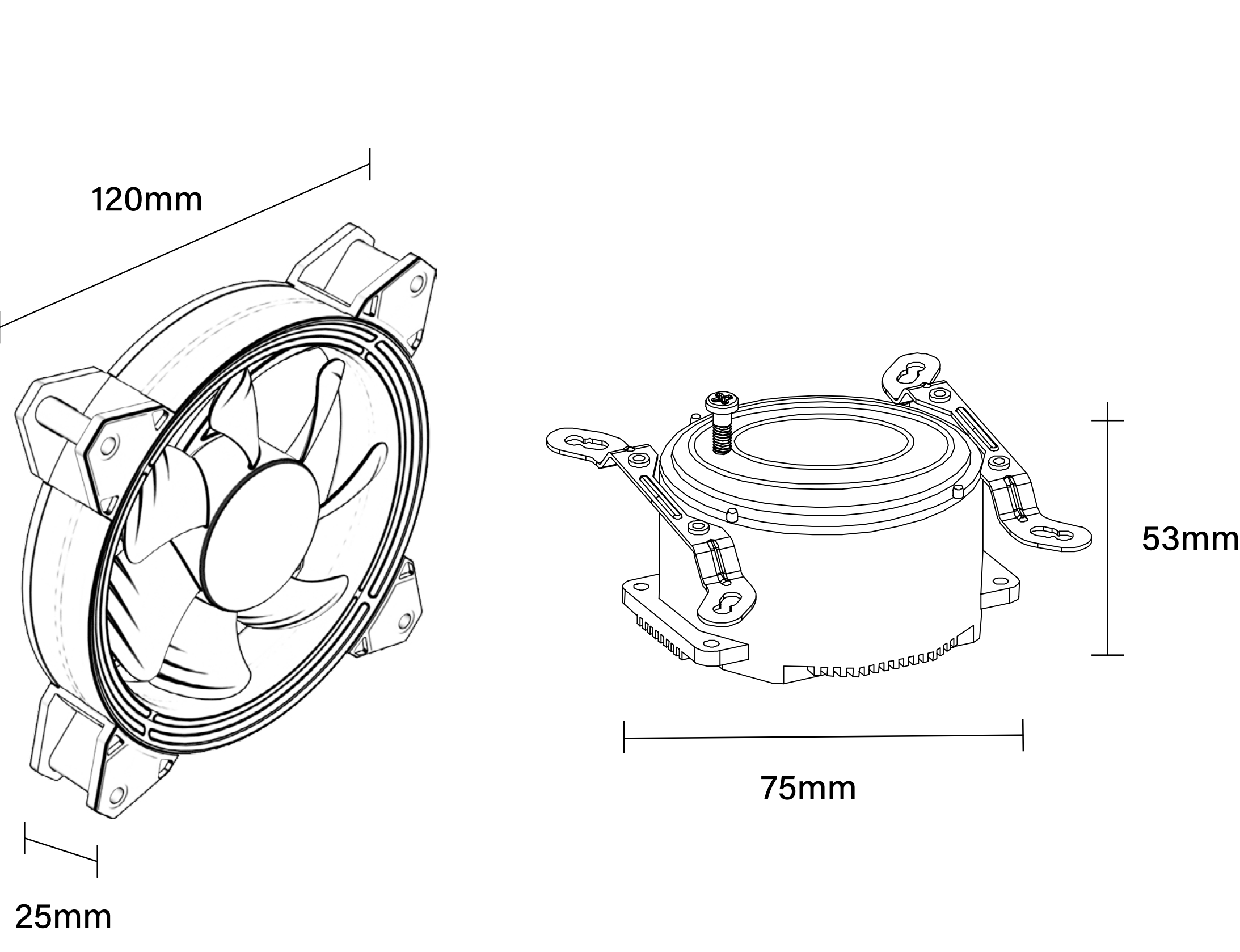
TAMAÑO	75mm x 75mm x 53mm
--------	--------------------

MATERIAL PLACA	Copper
----------------	--------

VELOCIDAD	2200 RPM ± 10%
-----------	----------------

NIVEL DE RUIDO	23 dBA ± 10%
----------------	--------------

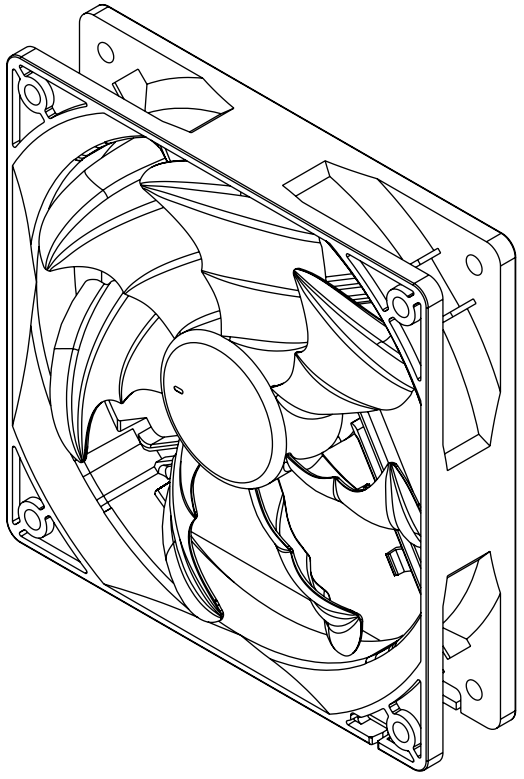
TDP max	220W
---------	------



ACCESSORY BAG

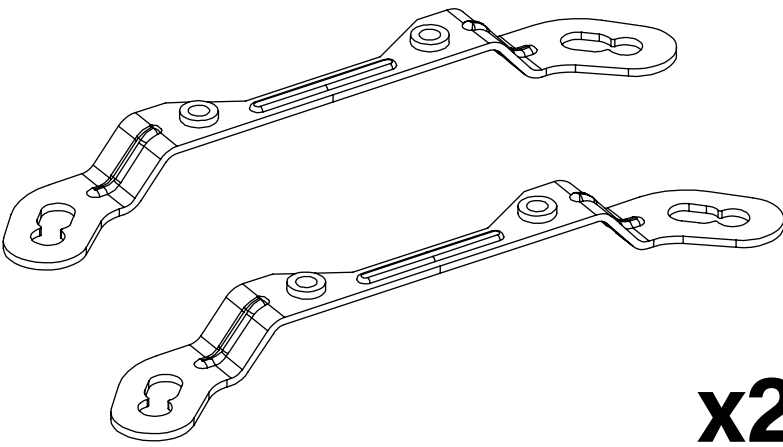
ACCESORIOS PARA INSTALACION

- A**



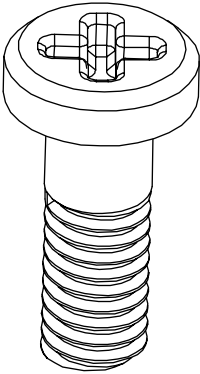
x3

Radiator fan
Ventilador del radiador
- B**



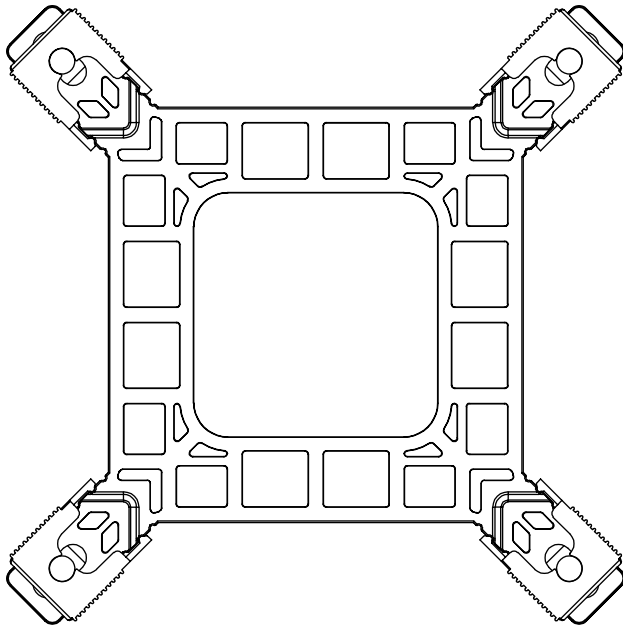
x2

INTEL 2011 fastener
Sujeción para Intel 2011
- C**



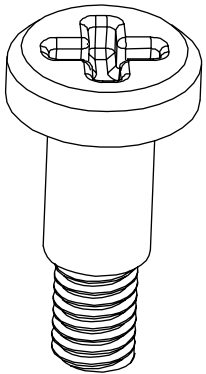
x4

INTEL 2011 Mounting screws
Tornillos montaje para Intel 2011
- D**



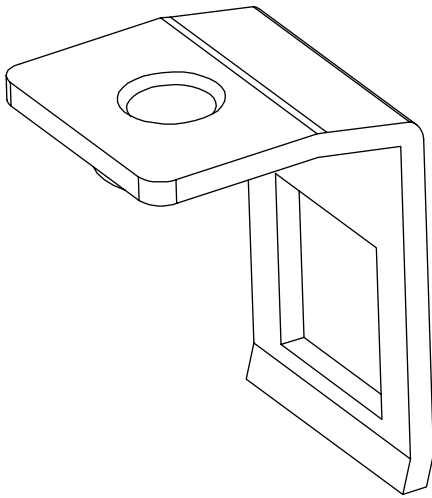
x1

INTEL bracket behind M/B
Placa trasera placa base Intel
- E**



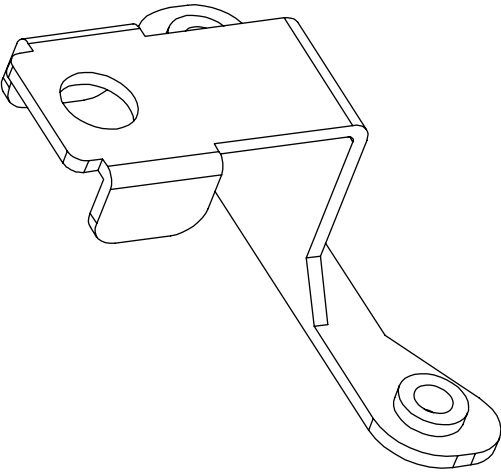
x4

INTEL Fastener screws
Tornillos para Intel
- F**



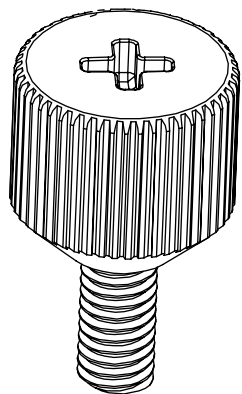
x2

AMD Fastener
Sujeción para AMD
- G**



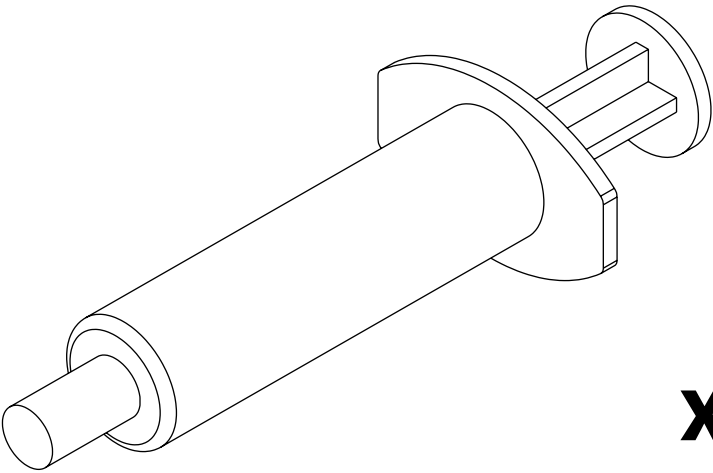
x2

AMD Support
Apoyos sujeción para AMD
- H**



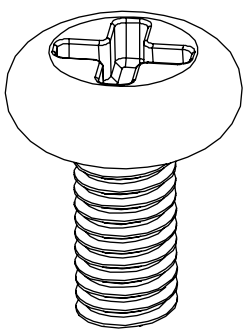
x2

AMD Mounting screws
Tornillos montaje para AMD
- I**



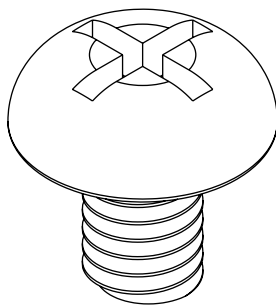
x1

Thermal grease
Pasta térmica
- J**



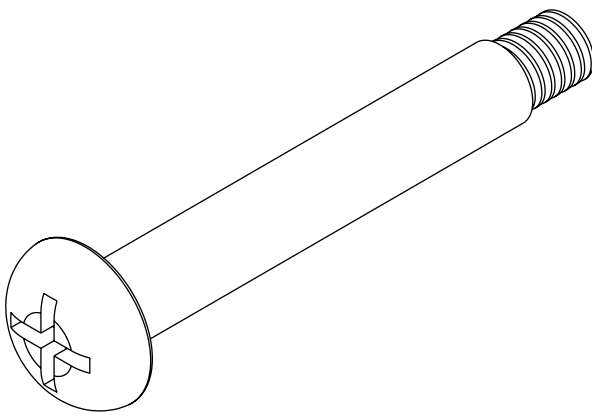
x4

Fastener screws
Tornillos sujeción
- K**



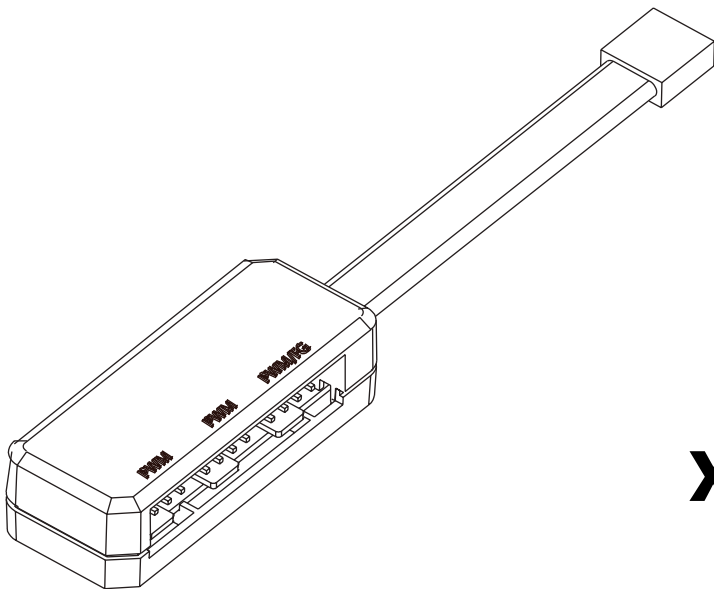
x4

Radiator screws
Tornillos para radiador
- L**



x8

Fan screws
Tornillos para ventilador
- M**



x1

PWM Fan controller hub
Controladora PWM para ventiladores

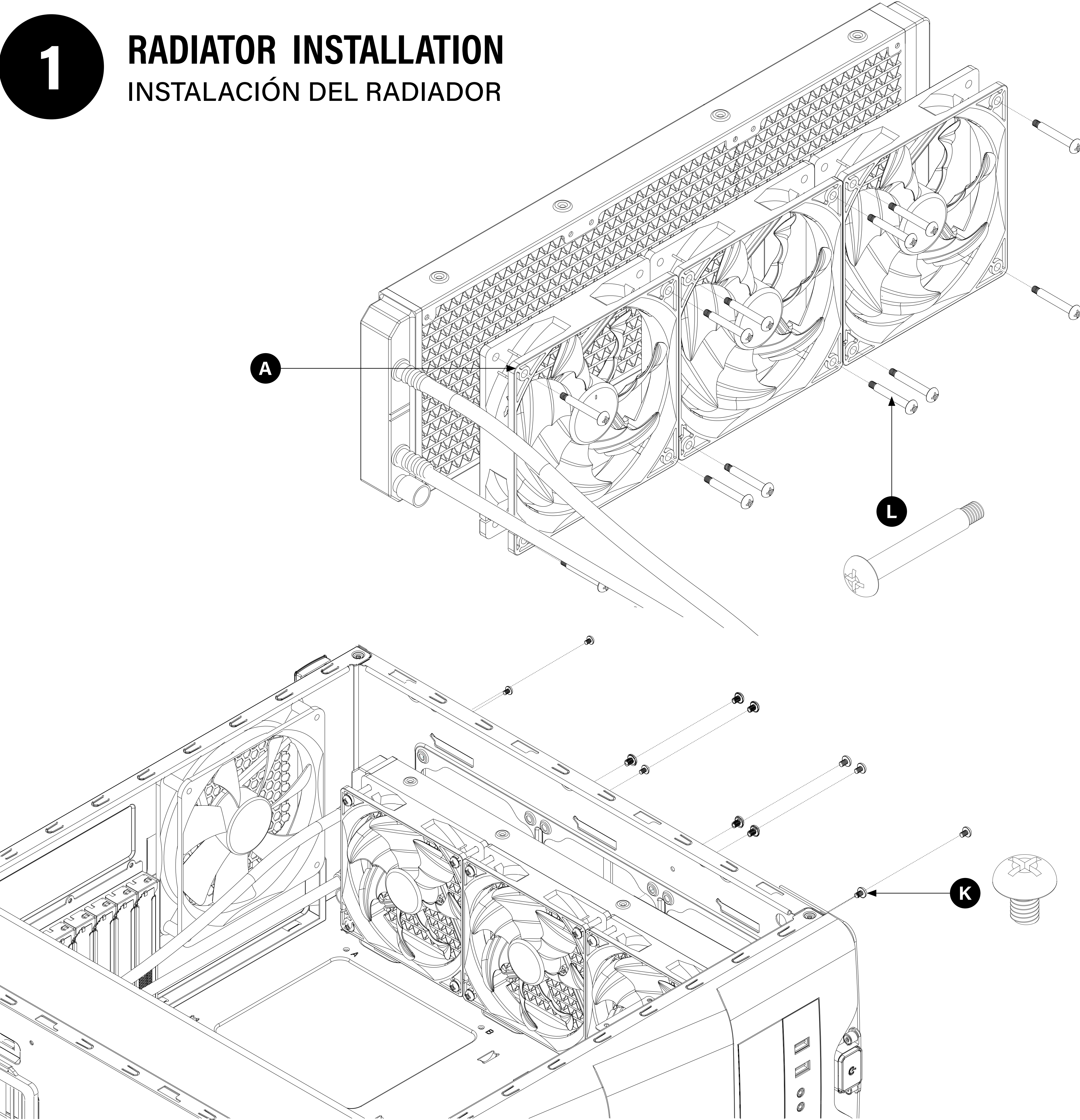
BASIC INSTALLATION

INSTALACIÓN BÁSICA

1

RADIATOR INSTALLATION

INSTALACIÓN DEL RADIADOR



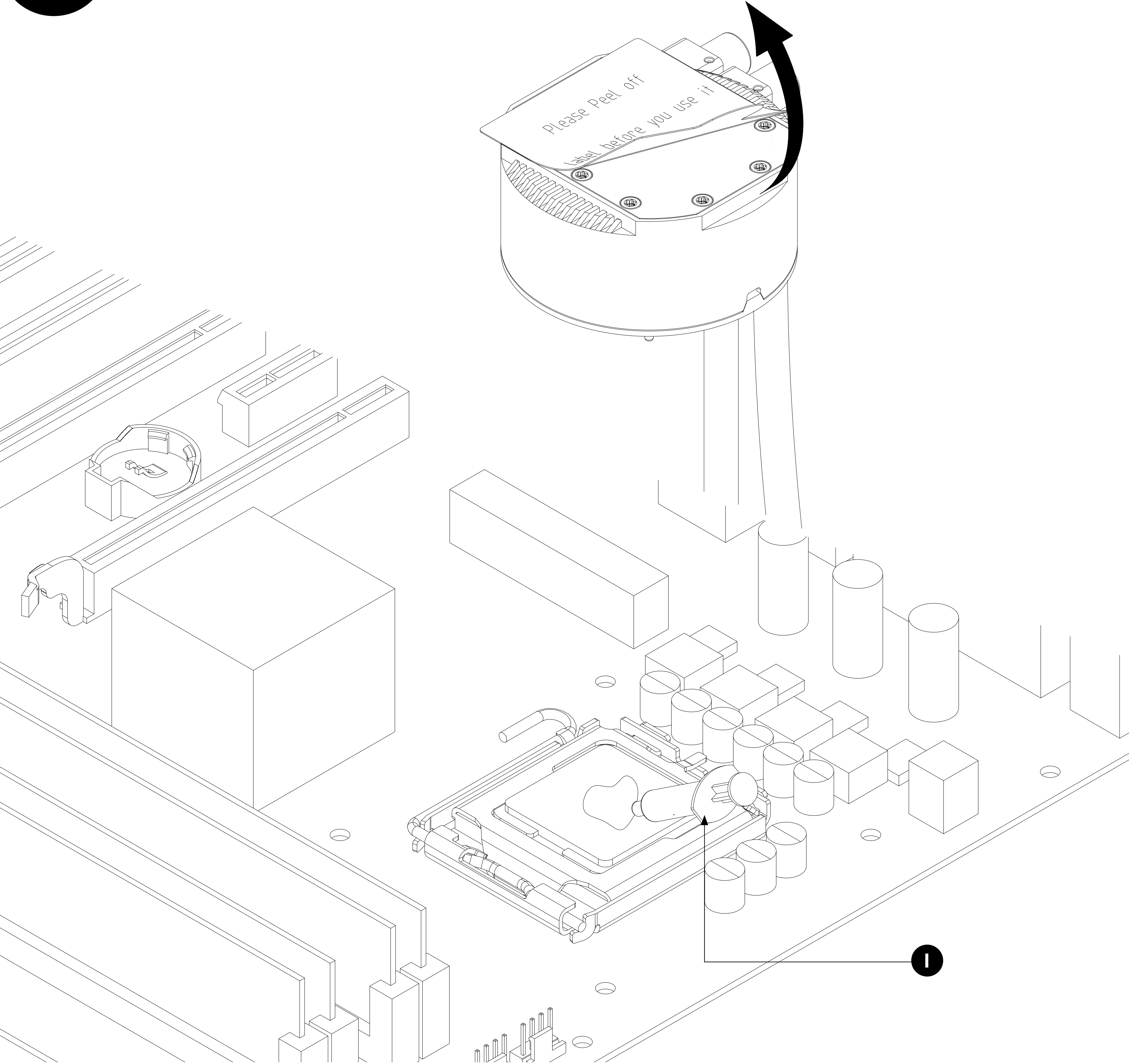
BASIC INSTALLATION

INSTALACIÓN BÁSICA

2

THERMAL GREASE INSTALLATION

APLICACIÓN DE PASTA TÉRMICA



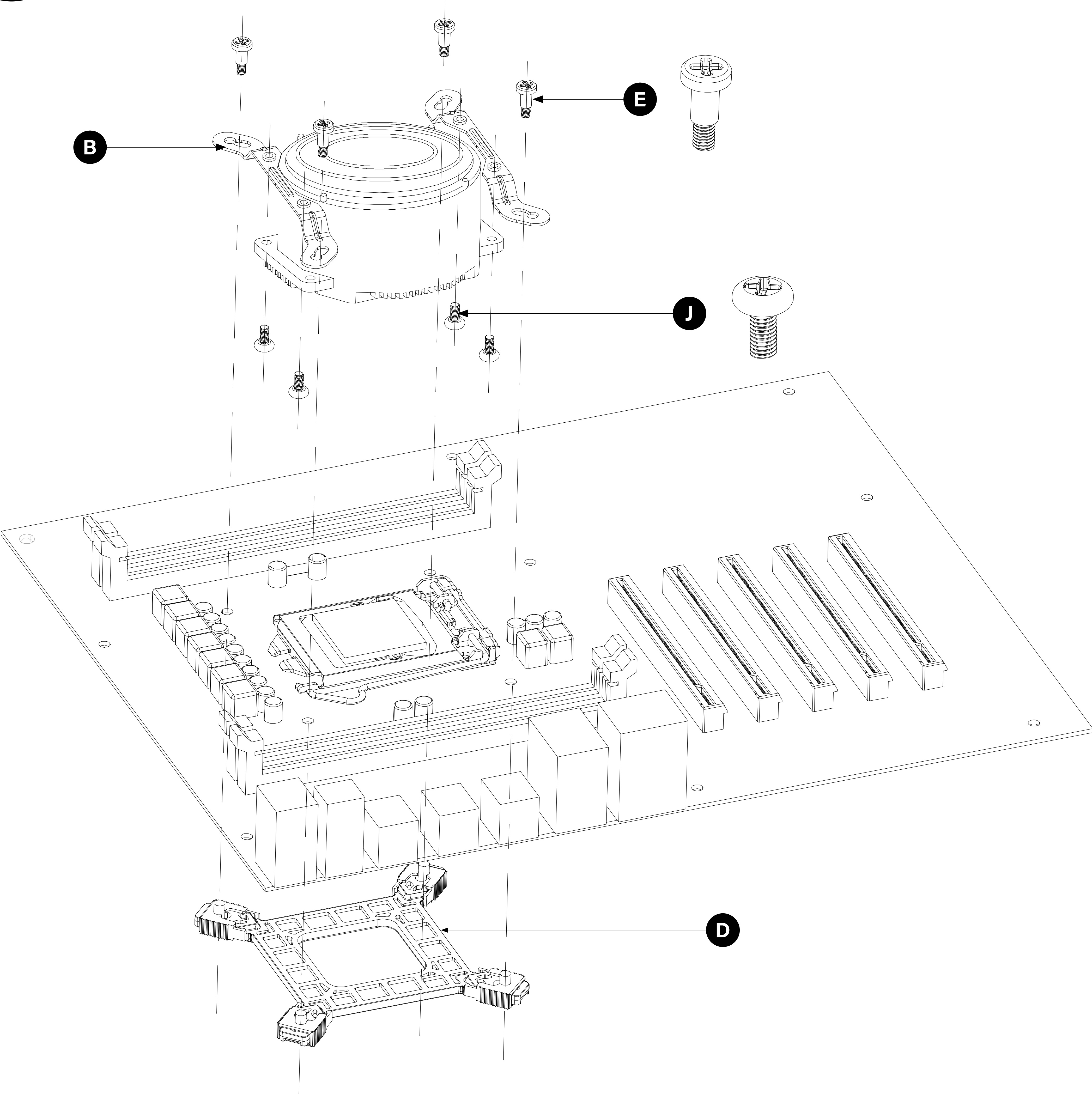
BASIC INSTALLATION

INSTALACIÓN BÁSICA

3a

INTEL SOCKET PUMP INSTALLATION

INSTALACIÓN DE BLOQUE EN SOCKET INTEL



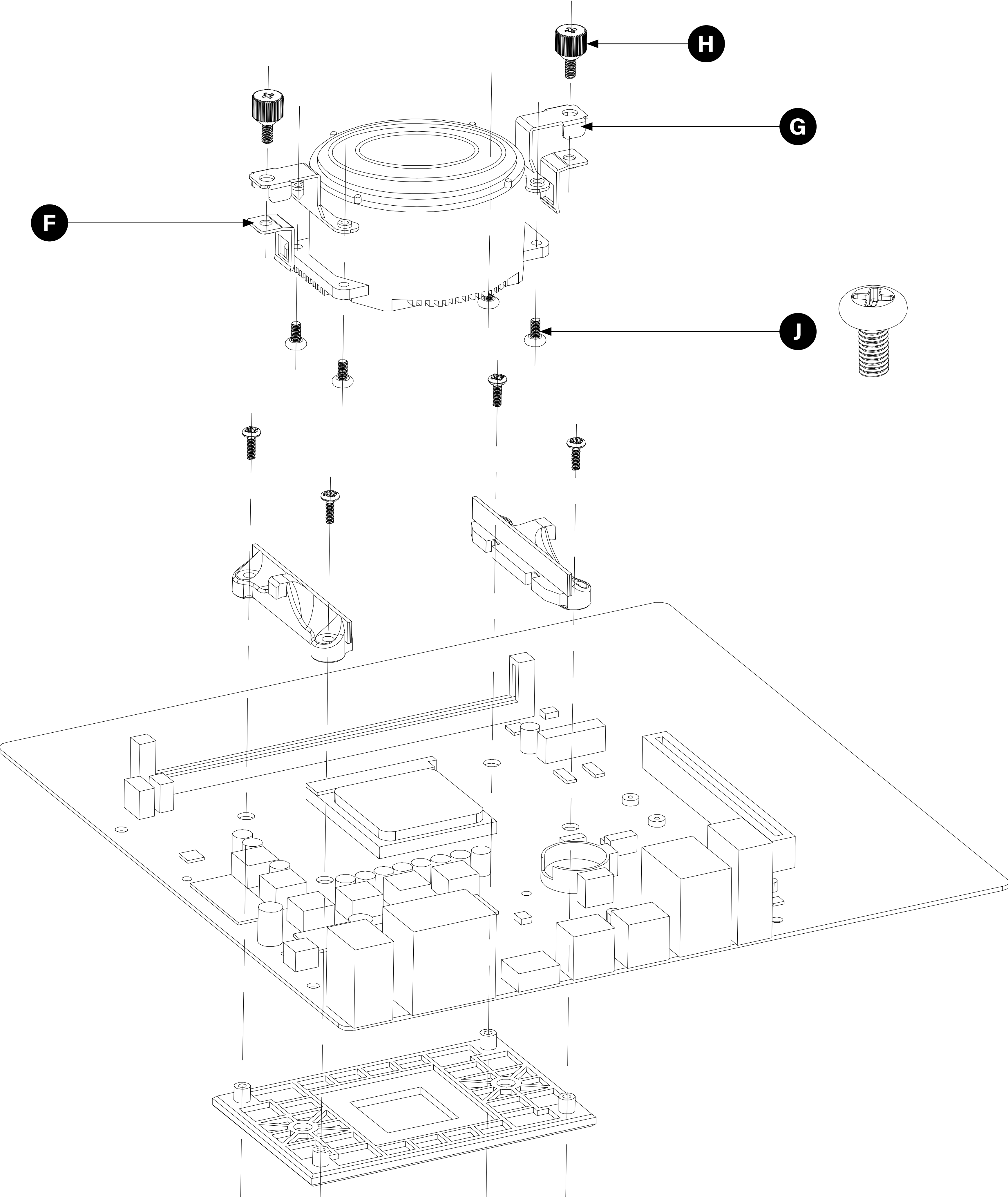
BASIC INSTALLATION

INSTALACIÓN BÁSICA

3b

AMD SOCKET PUMP INSTALLATION

INSTALACIÓN DE BLOQUE EN SOCKET AMD



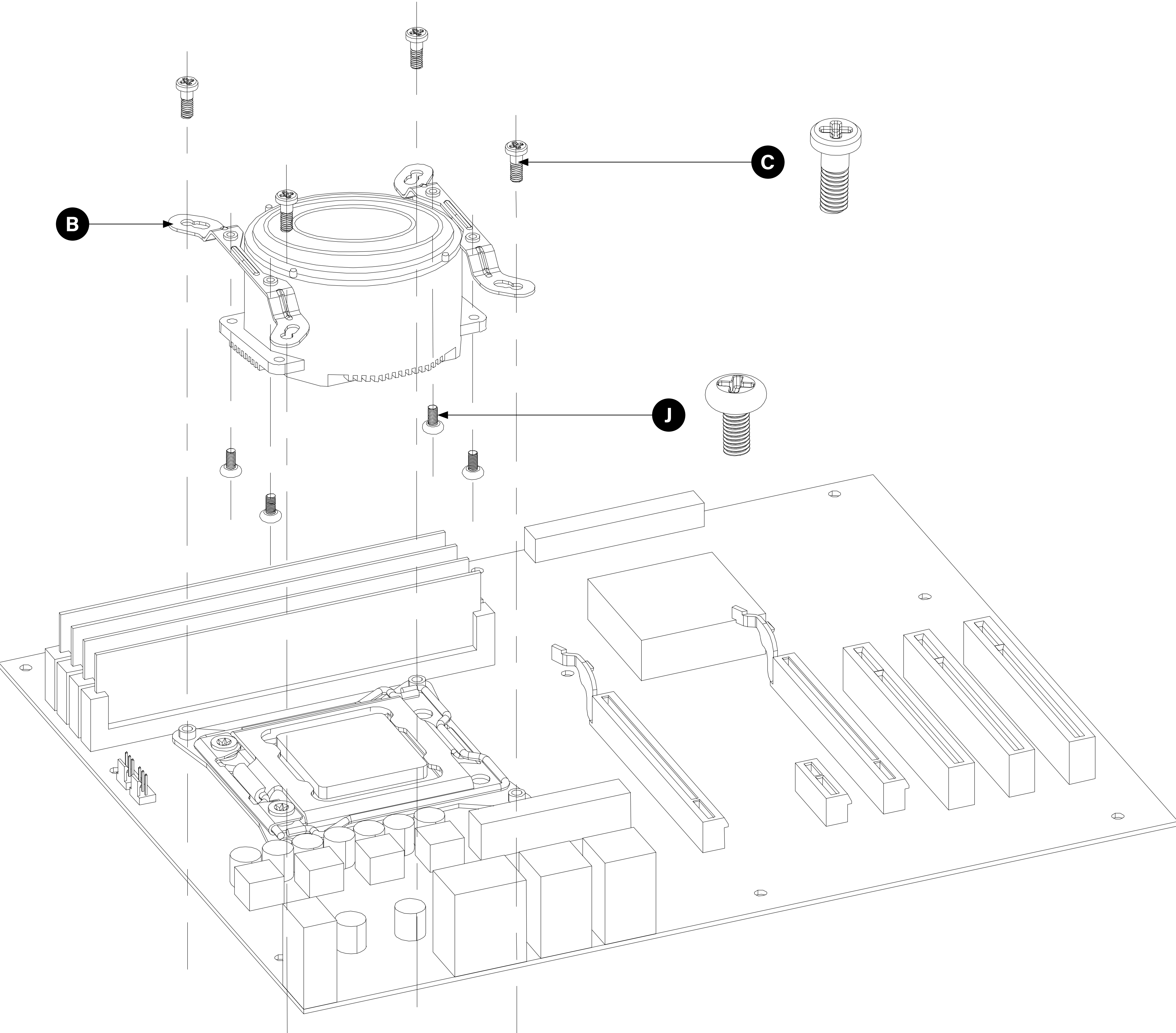
BASIC INSTALLATION

INSTALACIÓN BÁSICA

3c

INTEL 2011 SOCKET PUMP INSTALLATION

INSTALACIÓN DE BLOQUE EN SOCKET INTEL 2011



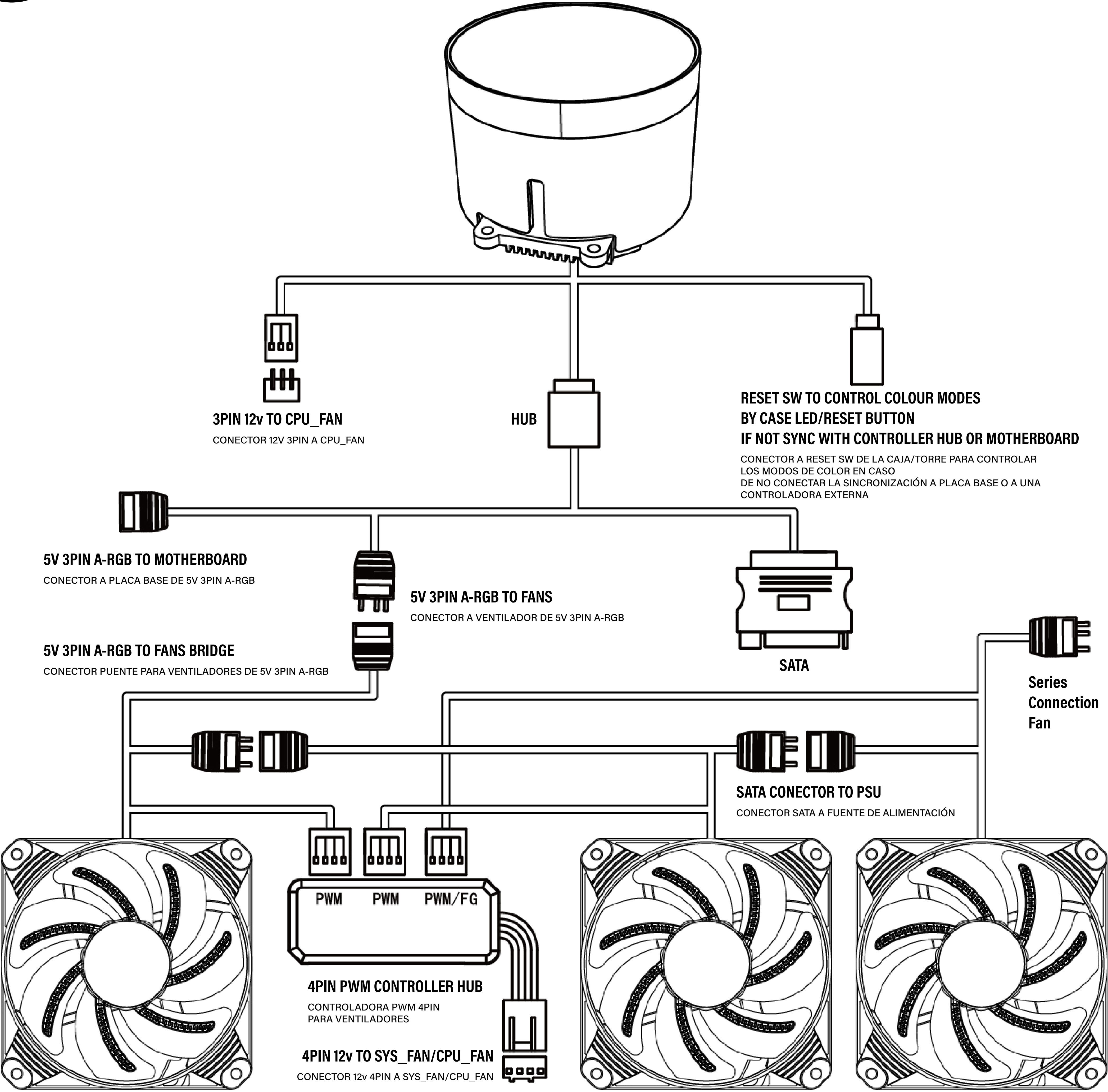
BASIC INSTALLATION

INSTALACIÓN BÁSICA

4

CABLE CONNECTION

CONEXIÓN DEL CABLEADO





ATRIA 360

360mm ARGB CPU LIQUID COOLER

FOR MORE INFORMATION PLEASE VISIT

www.nfortec.com

