
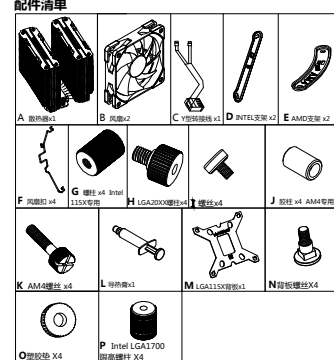
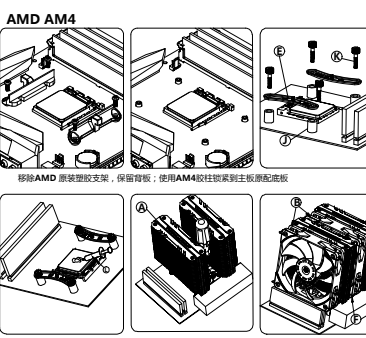
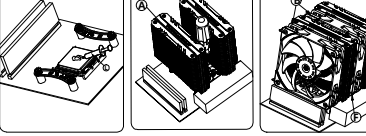
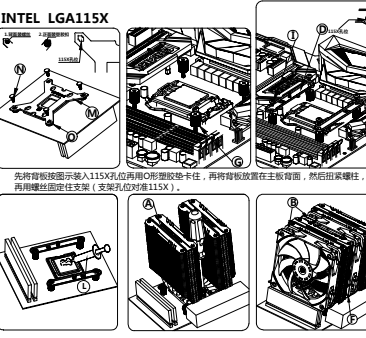
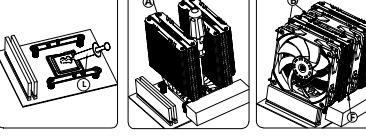
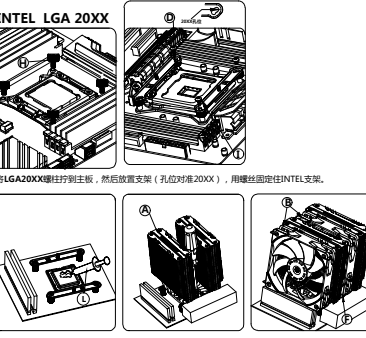
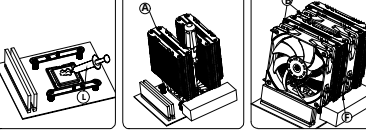

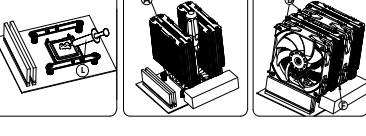
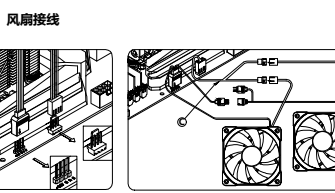


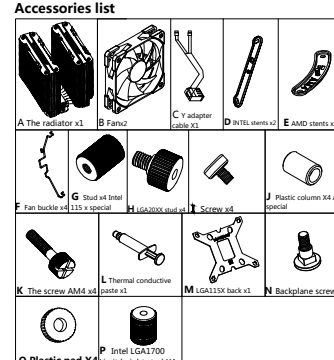
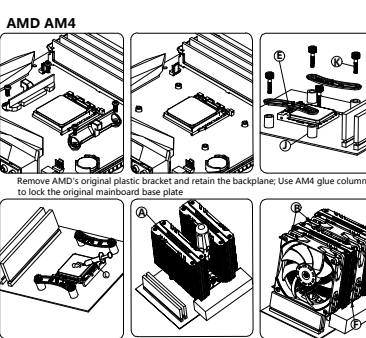
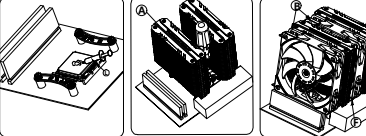
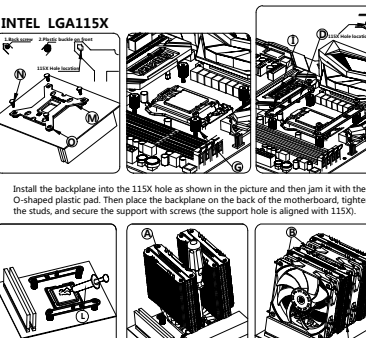
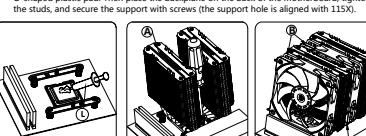
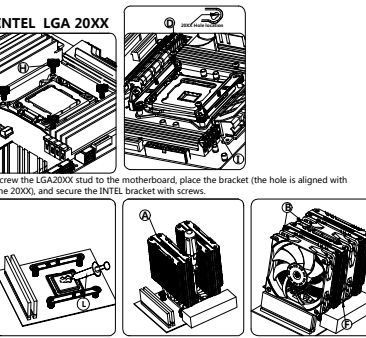
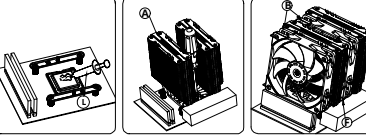
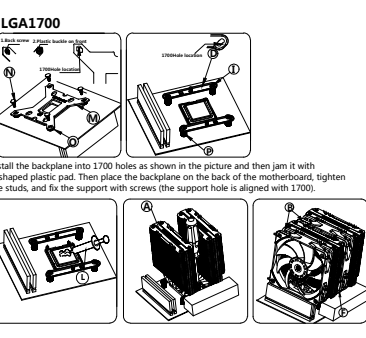
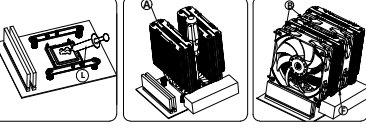
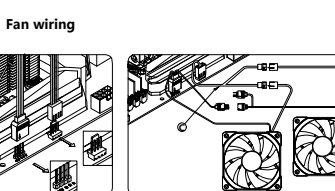



双面印刷，之字形折叠，118*118mm

 <p>安装说明 TR-Frost Tower 120 系列</p> <p>www.thermalright.com</p>	<p>配件清单</p>  <p>A 散热器 x1 B 风扇 x2 C Y型转接排线 x1 D INTEL支架 x2 E AMD支架 x2 F 风扇扣 x4 G 螺母 x4 Intel LGA1700专用 H LGA20XX螺母 x4 I 垫圈 x4 J 塑料柱 x4 AMD专用 K AM螺母 x4 L 螺母 x4 M LGA115X螺母 x1 N 背板螺丝 x4 O 垫圈 x4 P Intel LGA1700限高螺母 x4</p>	<p>AMD AM4</p>  <p>移除AMD原装塑胶支架，保留背板；使用AM4胶柱安装到主板原配底座</p>  <p>涂好导热膏，然后用螺丝刀锁好主体，再用风扇线扣固定风扇</p>	<p>INTEL LGA115X</p>  <p>先将背板按图示装入115X孔位再用O形塑胶垫卡住，再将背板放置在主板背面，然后回来锁柱，再用螺丝固定住支架（安装孔位对准115X）。</p>  <p>涂好导热膏，然后用螺丝刀锁好主体，再用风扇线扣固定风扇</p>	<p>INTEL LGA 20XX</p>  <p>将LGA20XX螺母拧到主板，然后放置支架（孔位对准20XX），用螺丝固定住INTEL支架。</p>  <p>涂好导热膏，然后用螺丝刀锁好主体，再用风扇线扣固定风扇</p>	<p>LGA1700</p>  <p>先将背板按图示装入1700孔位再用O形塑胶垫卡住，再将背板放置在主板背面，然后回来锁柱，再用螺丝固定住支架（支架孔位对准1700）。</p>  <p>涂好导热膏，然后用螺丝刀锁好主体，再用风扇线扣固定风扇</p>	<p>风扇接线</p>  <p>将风扇4针头插入主板CPU FAN 插座，使用Y型转接排线，如果风扇支持RGB，将风扇4针灯光线插入主板 12V 4P RGB插座，风扇为串联</p> 
------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

双面印刷，之字形折叠，118*118mm

双面印刷，之字形折叠，118*118mm

 <p>安装说明 TR-Frost Tower 120 Series</p> <p>www.thermalright.com</p>	<p>Accessories list</p>  <p>A The radiator x1 B Fans x2 C Y adapter cable x1 D INTEL stems x2 E AMD stems x2 F Fan buckle x4 115x special G Stud x4 Intel LGA1700 H LGA20XX nut x4 I Screw x4 J Plastic column x4 AMD special K The screw AM4 x4 L Thermal conductive paste x1 M LGA115X back x1 N Backplane screw x4 O Plastic pad X4 limit height stud X4 P Intel LGA1700</p>	<p>AMD AM4</p>  <p>Remove AMD's original plastic bracket and retain the backplane; Use AM4 glue column to lock the original motherboard base plate</p>  <p>Apply thermal paste, lock the main body with a screwdriver, and secure the fan with a cable tie</p>	<p>INTEL LGA115X</p>  <p>Install the backplane into the 115X hole as shown in the picture and then jam it with the O-shaped plastic pad. Then place the backplane on the back of the motherboard; tighten the studs, and secure the support with screws (the support hole is aligned with 115X).</p>  <p>Apply thermal paste, lock the main body with a screwdriver, and secure the fan with a cable tie</p>	<p>INTEL LGA 20XX</p>  <p>Screw the LGA20XX stud to the motherboard, place the bracket (the hole is aligned with the 20XX), and secure the INTEL bracket with screws.</p>  <p>Apply thermal paste, lock the main body with a screwdriver, and secure the fan with a cable tie</p>	<p>LGA1700</p>  <p>Install the backplane into 1700 holes as shown in the picture and then jam it with o-shaped plastic pad. Then place the backplane on the back of the motherboard; tighten the studs, and fix the support with screws (the support hole is aligned with 1700).</p>  <p>Apply thermal paste, lock the main body with a screwdriver, and secure the fan with a cable tie</p>	<p>Fan wiring</p>  <p>Insert the FAN 4-pin into the CPU FAN socket on the motherboard and use the Y-type adapter cable. If the FAN supports RGB, Insert the fan 4-pin light line into the 12V 4P RGB socket on the motherboard, and the fan is in series</p> 
------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

双面印刷，之字形折叠，118*118mm