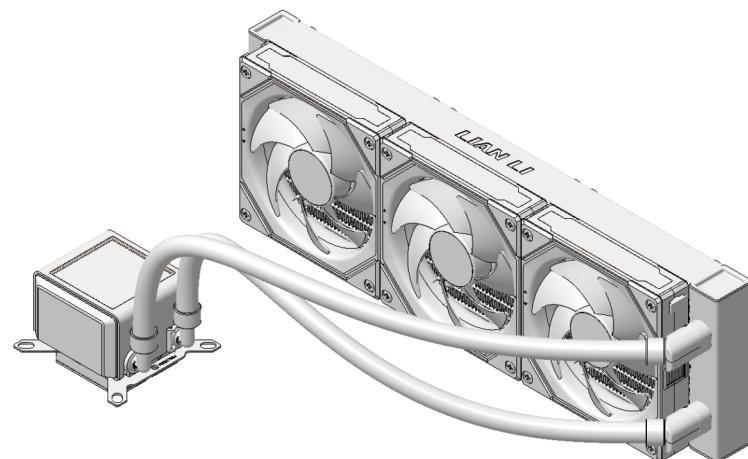




GA II LCD SL-INF 360



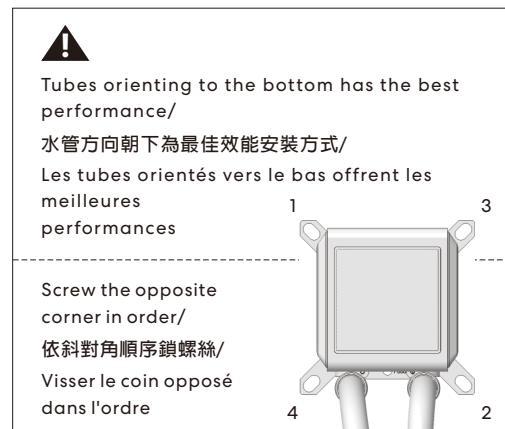
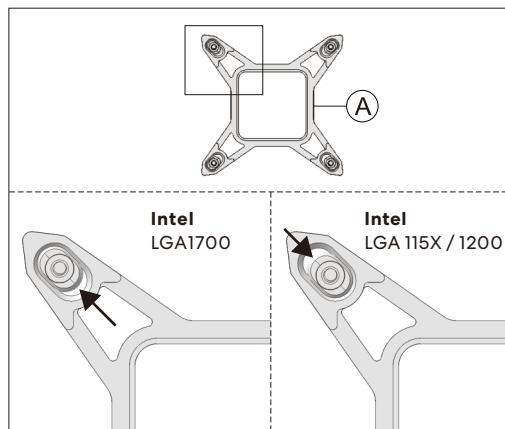
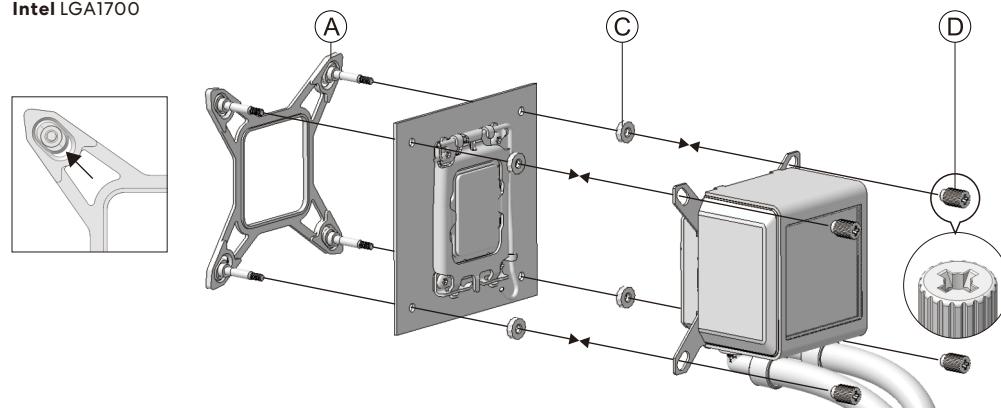
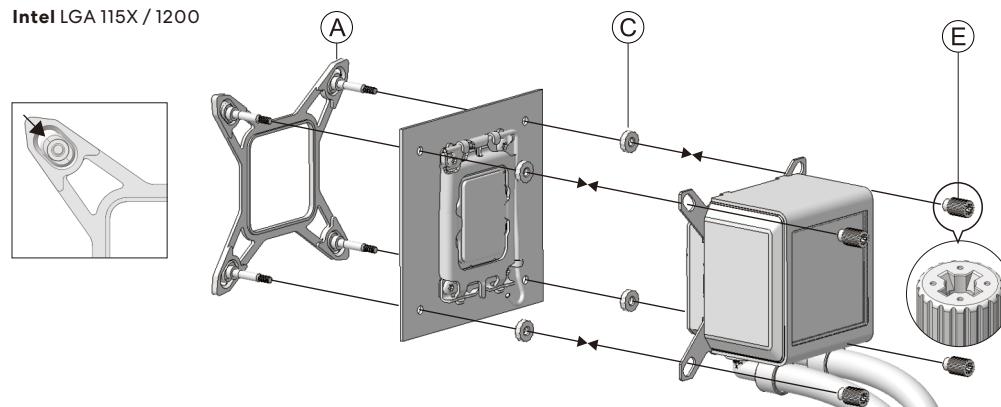
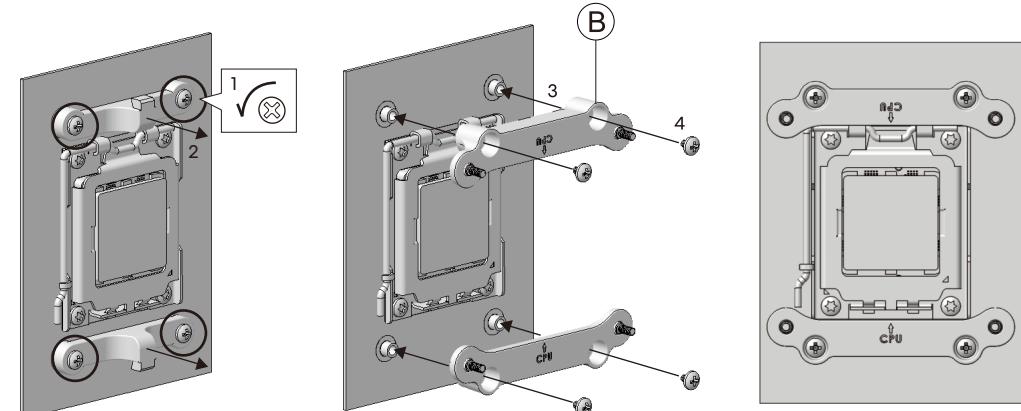
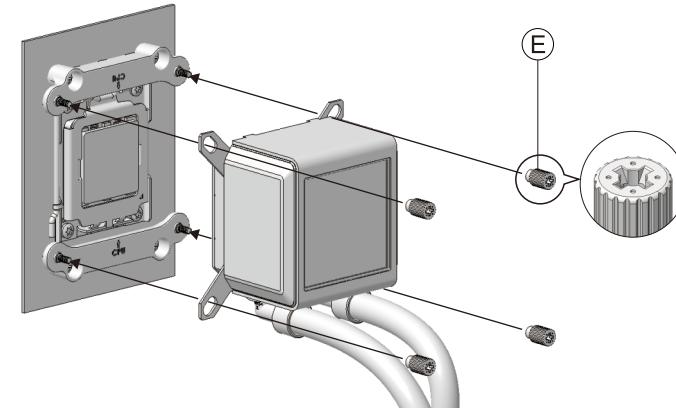
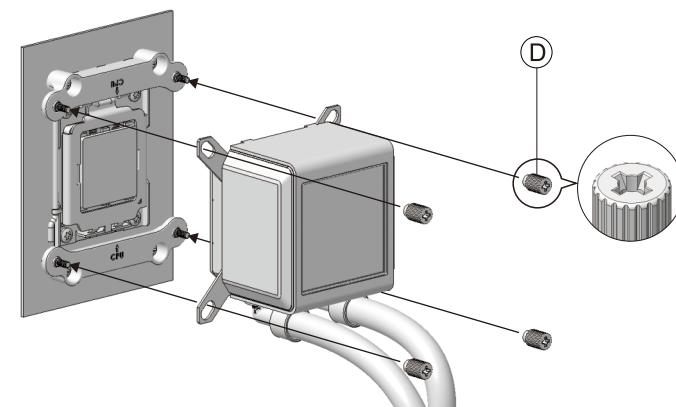
INSTALLATION GUIDE/安裝指南/GUIDE D'INSTALLATION

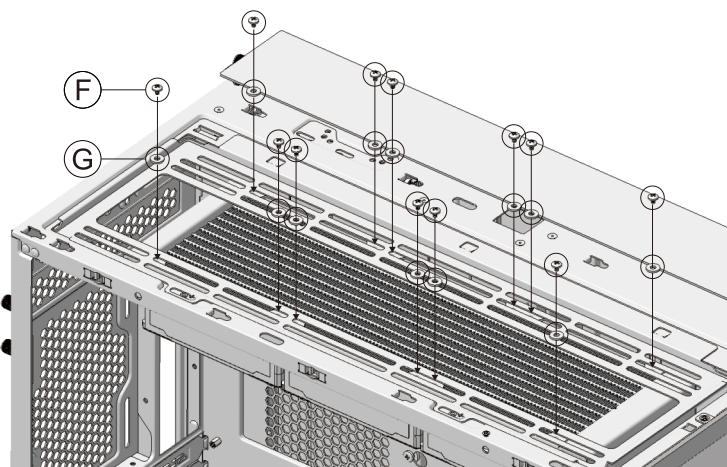
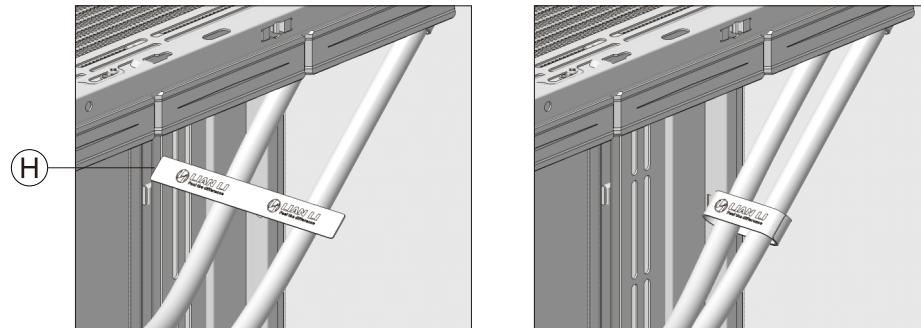
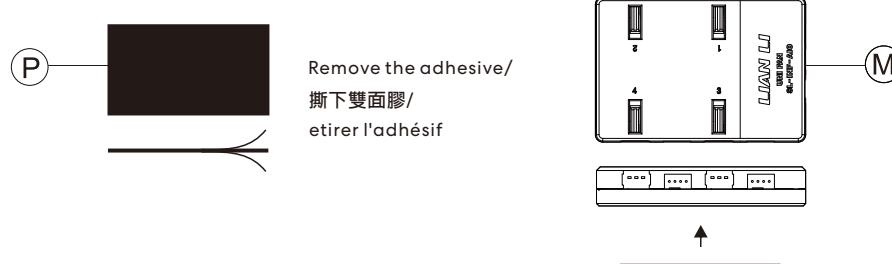
Hardware List/零件盒部品一覽表/Liste du matériel

(A)		X1	(B)		X2	(C)		X4
(D)		X4	(E)		X4	(F)		X12
(G)		X12	(H)		X2	(I)		X1
(J)		X1	(K)		X1	(R)		X1
	Shin-Etsu 7783 信越 7783 (1g) Spare/備用/De recharge							

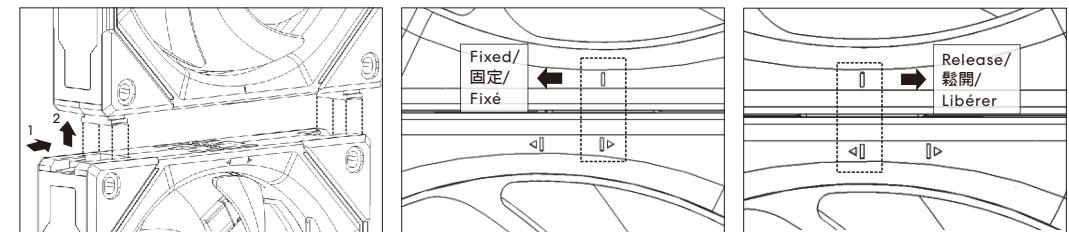
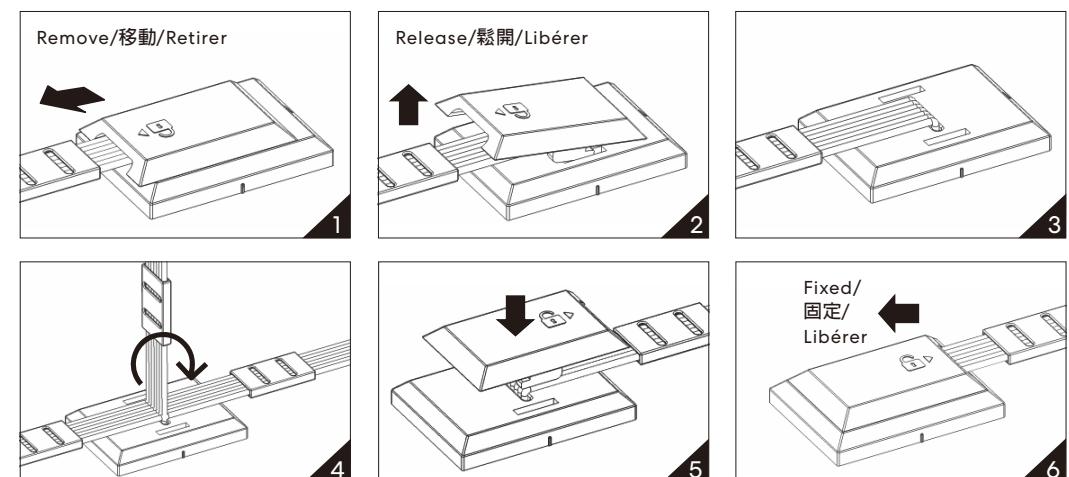
UNI FAN SL-INF SET/UNI FAN SL-INF 套品/ENSEMBLE UNI FAN SL-INF

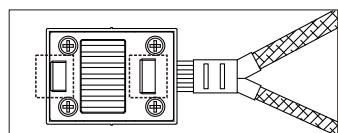
(L)		X3	(M)		X1	(N)		X1
(O)		X1	(P)		X1	(Q)		X1

Intel Platform Installation/Intel 背架使用說明/Installation de la plate-forme Intel**Intel LGA1700****Intel LGA 115X / 1200****AMD Platform Installation/AMD 背架使用說明/Installation de la plate-forme AMD****AMD AM5****AMD AM4**

Mount in the chassis/安裝於機箱/Monter dans le châssis**Use of Velcro Straps/束帶使用/Utilisation de sangles Velcro****Use of magnetic adhesive/磁性膠墊使用/Utilisation d'adhésif magnétique****Restriction of Controller/控制器的限制/Restriction du contrôleur**

1. Controller maximum outputs 22.5W.
 2. Control lighting effects with L-Connect 3: Please lower the brightness when set to static white.
 3. Sync lighting effects to motherboard: Supports a maximum 6 UNI FAN SL-INF fans when set at static white 100% brightness.
1. 控制器最大輸出 22.5W。
2. 採用 L-Connect 3 軟體控制風扇燈光；設定恒亮白光時，請降低白光亮度。
3. 同步主板白光度開至 100% 亮度；最多支援 6 顆 UNI FAN SL-INF 風扇。
1. Sorties maximales du contrôleur 22,5 W.
2. Contrôlez les effets d'éclairage avec L-Connect 3 : veuillez réduire la luminosité lorsque le réglage est sur blanc statique.
3. Synchroniser les effets d'éclairage sur la carte mère : prend en charge un maximum de 6 ventilateurs UNI FAN SL-INF lorsqu'il est réglé sur une luminosité blanche statique de 100 %.

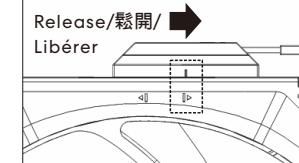
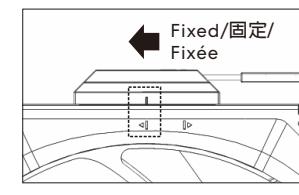
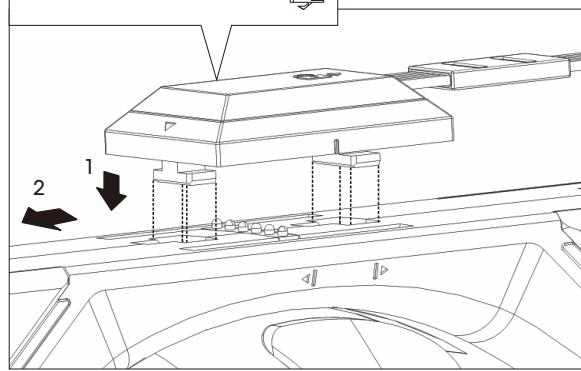
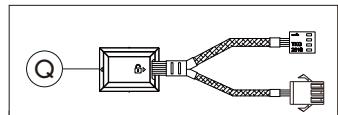
Fan removal/風扇拆卸/Retrait du ventilateur**Steps to switch orientation of the cable on the power module/電源片電線轉換方向示意/Étapes pour changer l'orientation du câble sur le module d'alimentation**

Power Module Installation/電源片安裝/Installation du module d'alimentation

The socket for the power module are in different size, please be aware of the direction.

電源片分為大小兩種卡榫，安裝時須注意方向性。

Il existe deux types de tenons pour multiprises, grandes et petites, et l'orientation doit être prise en compte lors de l'installation.

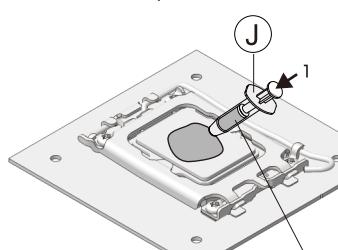
**Apply thermal paste/塗上散熱膏步驟/Appliquer de la pâte thermique**

Note: Apply on the second installation/

注意：第二次安裝才需要使用/

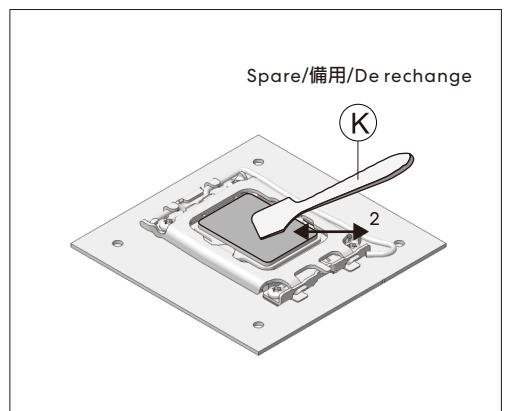
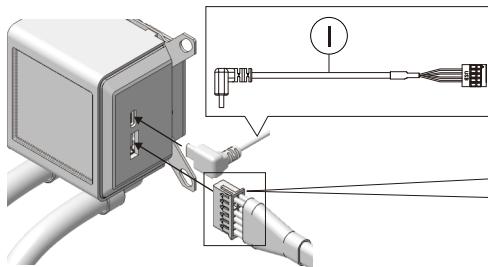
Remarque : Appliquer sur la deuxième installation

Spare/備用/De rechange

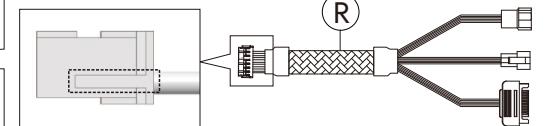


Shin-Etsu 7783
信越 7783

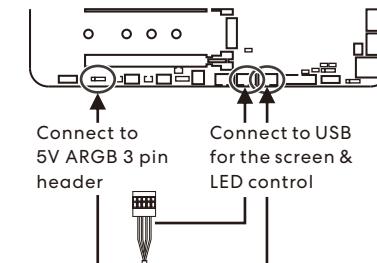
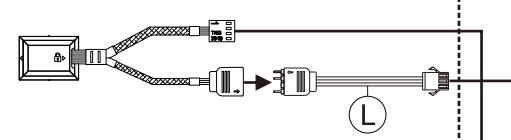
Spare/備用/De rechange

**Cable Connection Guide/接線指南/Guide de connexion des câbles**

Note! The cable interface with a convex is toward the screen side/注意！線材接口凸點靠螢幕端安裝/
Remarque ! L'interface du câble avec un convexe est vers le côté de l'écran

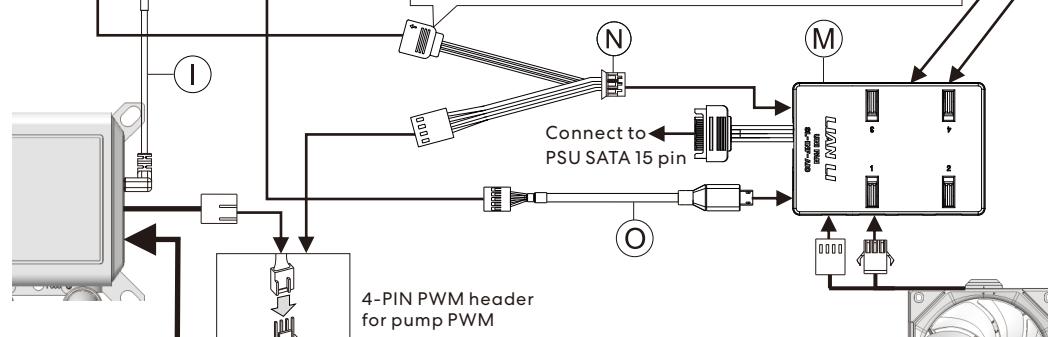


Connection guide for extra UNI FAN SL-INF single pack/
另外購買 UNI FAN SL-INF 單包的接線方式/
Guide de connexion pour un seul pack supplémentaire
UNI FAN SL-INF/

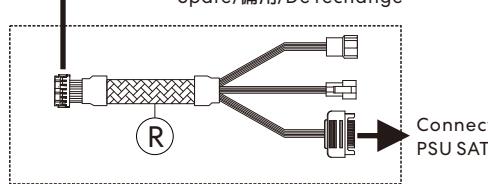


Connect to 5V ARGB 3 pin header
Connect to USB for the screen & LED control

Warning! Do not connect the wrong type of LED connector. If it is connected to the 12 V connector, permanent damage will occur/
警告！請不要連接錯誤類型的LED接頭，如果連接到12V接口，將造成永久損壞/
AVERTISSEMENT Veuillez ne pas connecter le mauvais type de connecteur LED, s'il est connecté à l'interface 12V, cela causera des dommages permanents



Spare/備用/De rechange



Connect to PSU SATA 15 pin

Connect the SATA cable when the power signal is not sufficient/若出現供電不穩的情況，請對接此線並將SATA線接上電源/Connectez le câble SATA lorsque le signal d'alimentation n'est pas suffisant