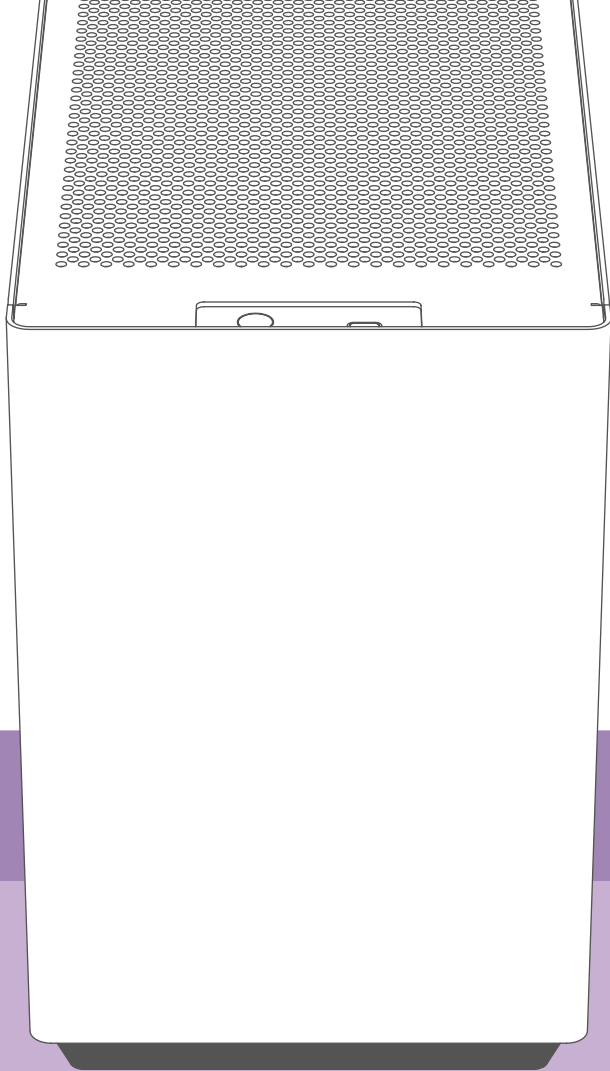




Dan

C4-SFX - User Manual

Thank you for purchasing the C4-SFX. Please read the following instructions. If you are missing any parts or have other issues with the case, please contact us.

Vielen Dank für den Kauf des C4-SFX. Bitte lesen Sie die folgenden Seiten aufmerksam. Wenn Sie Probleme mit fehlenden Teilen oder der Verarbeitungsqualität haben, dann kontaktieren Sie uns.

warranty / Gewährleistung	02 - 03
advice / Hinweise	04
accessoires / Zubehör	05
thermal concept / Kühlprinzip	06 - 07
assembly / Zusammenbau	08 - 27
AIO installation / AIO Anleitung	28 - 31
special use-cases / besondere Anwendungsfälle	32 - 35
parts list / Teile Liste	36 - 37
reclamation & support / Reklamation & Unterstützung	38



Operating Guidelines

Both side panels and the top air vents of the case should not be covered by other objects. To ensure adequate cooling performance, the case must be placed free-standing. Utilization in enclosed spaces is not supported. The case must have a minimum distance of 15 cm between it and surrounding objects.



WEEE:

In European countries where the WEEE directive applies, do not dispose of the case or any contained components as household waste. Please only dispose the case at designated electronic waste collection points, or return it to DAN Cases GmbH.



Warranty:

Any modifications to the case or its parts will void your warranty. This also applies to the incorrect or negligent handling of the product. Any manipulation or removal of the serial number or damages from Force Majeure shall also void the warranty.



Responsibility:

DAN Cases GmbH is not liable for damage to the built-in hardware due to improper handling. Please visit dan-cases.com to confirm that your components are compatible with the case.



Packing:

This box (packaging) is recyclable. Please recycle according to local regulations.



Betriebserlaubnis

Der Nutzer muss sicherstellen, dass sowohl die Seitenteile als auch die Oberseite nicht durch andere Objekte verdeckt werden. Für die Gewährleistung einer ausreichenden Kühlleistung muss das Gehäuse freistehend aufgestellt werden und darf nicht in einer Einhausung betrieben werden. Das Gehäuse muss mit einem Mindestabstand von 15 cm zu umliegenden Objekten aufgestellt werden.



WEEE:

Das Gehäuse und die darin enthaltenen Komponenten dürfen in europäischen Ländern, in denen die Richtlinie für das WEEE gilt, nicht im Hausmüll entsorgt werden. Bitte entsorgen Sie das Gehäuse in den dafür vorgesehenen Elektroschrott-Aannahmestellen oder schicken Sie es an DAN Cases GmbH zurück.



Garantie:

Für die Aufrechterhaltung der Garantie seitens Lian Li dürfen keine Modifikationen am Gehäuse und den enthaltenen Teilen durchgeführt werden. Selbiges gilt für die falsche oder fahrlässige Handhabung des Produktes. Das Manipulieren oder Entfernen der Seriennummer sowie der äußere Einfluss von höherer Gewalt führt zum Erlöschen der Garantie.



Haftung:

DAN Cases GmbH haftet nicht für Schäden an der verbauten Hardware durch unsachgemäße Handhabung.

Bitte informieren Sie sich vor dem Einbau der Komponenten, ob diese mit dem Gehäuse kompatibel sind. Die dafür nötigen Informationen finden Sie auf dan-cases.com.



Verpackung:

Der Karton (Umverpackung) ist recyclebar und kann daher im Papiermüll entsorgt werden.



Take all the time you need for your build.

Lassen Sie sich genügend Zeit, für den Zusammenbau aller Komponenten.



Make sure that every component is free of electricity before working inside the case.

Stellen Sie sicher, dass jede Komponente frei von elektrischer Spannung ist, bevor Sie im Gehäuse arbeiten.



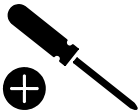
Make sure that you ground yourself to avoid damaging a component with electrostatic discharge.

Stellen Sie sicher, dass Sie geerdet sind, um die Komponenten vor einer elektrostatischen Entladung zu schützen.



To prevent damaging components and screw threads, use a minimum of force for mounting components and tightening screws.

Verwenden Sie nur ein Minimum an Kraft beim Einbau von Komponenten und Anziehen von Schrauben, um eine Beschädigung von Komponenten und Gewinde zu vermeiden.



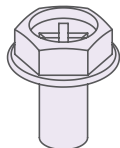
Use a Phillips cross-head screwdriver for all screws inside the case.

Verwenden Sie einen Phillips Kreuzschlitz-Schraubendreher für alle Schrauben im Gehäuse.



Make sure that while you are tightening a screw, it is aligned at a right angle towards the screw thread to prevent damaging the thread.

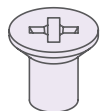
Stellen Sie sicher, dass beim Einschrauben einer Schraube diese im rechten Winkel zum Gewinde steht, um das Gewinde vor Schäden zu bewahren.

**6-32 Power Supply Screw**

4x included in the screw bag

6-32 Netzteil-Schraube

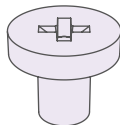
4x in der Schraubentüte enthalten

**6-32 countersunk screw / Sparepart**

8x included in the screw bag

6-32 Senkkopfschraube / Ersatzteil

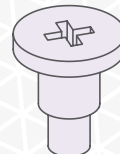
8x included in the screw bag

**6-32 motherboard screw**

8x included in the screw bag

6-32 Motherboardschraube

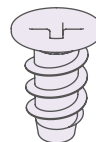
8x in der Schraubentüte enthalten

**M3 2.5" hard drive screw**

8x included in the screw bag

M3 2.5" Festplattenschraube

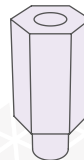
8x in der Schraubentüte enthalten

**flat head FAN Screw**

16x included in the screw bag

Flachkopf Lüftschraube

16x in der Schraubentüte enthalten

**6-32 power supply stand-off**

8x included in the screw bag

UNC 6-32 Netzteilabstandshalter

8x in der Schraubentüte enthalten

**plastic clip / Sparepart**

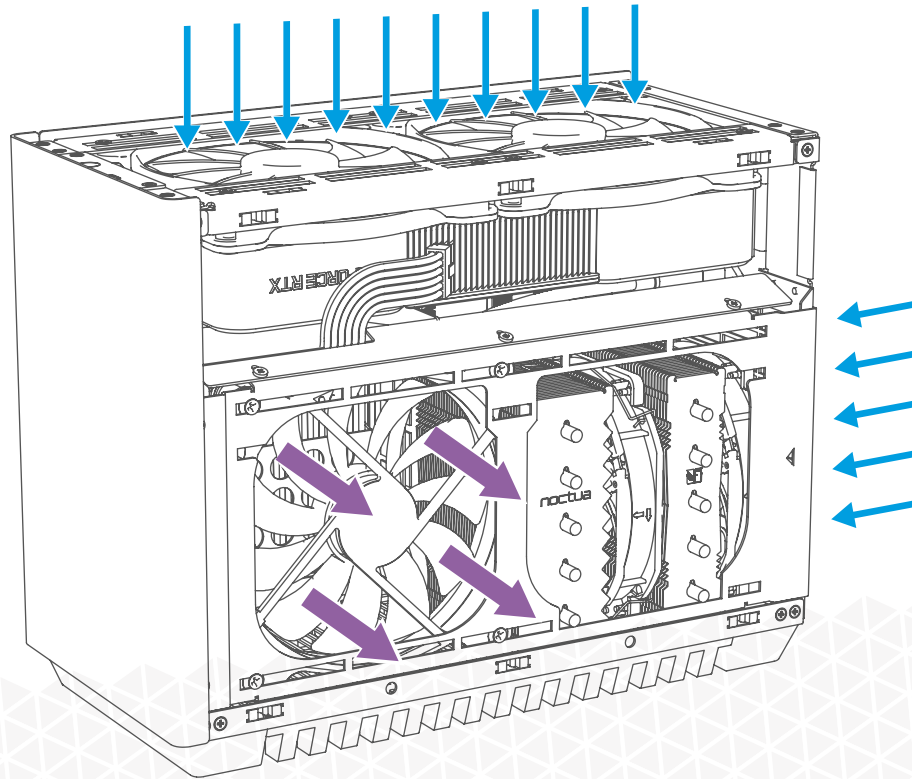
4x included in the screw bag

Plastikkлип / Ersatzteil

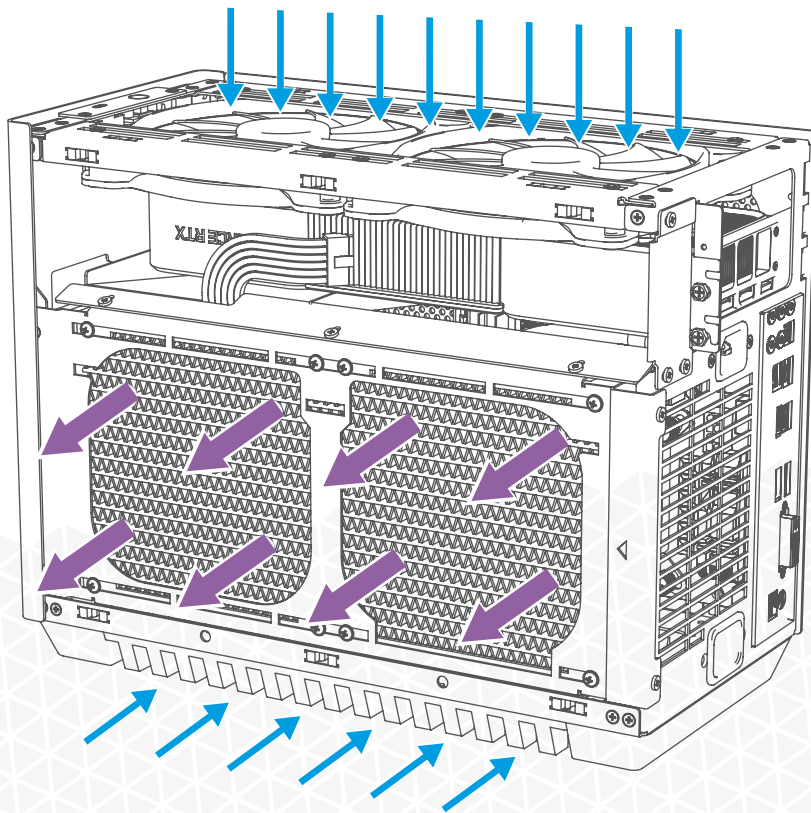
4x in der Schraubentüte enthalten

screw types Schrauben

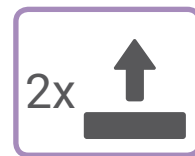
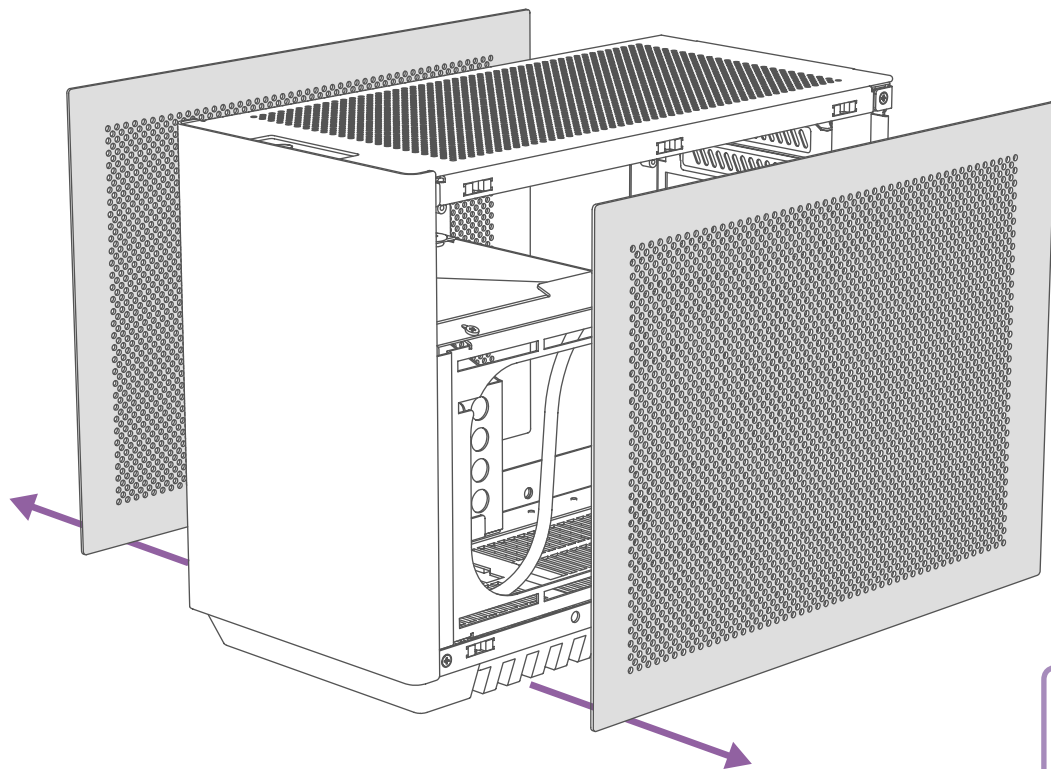
! best practice for air Cooling / empfohlene Luftkühlung Konfiguration

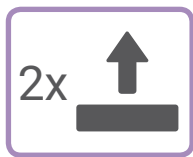
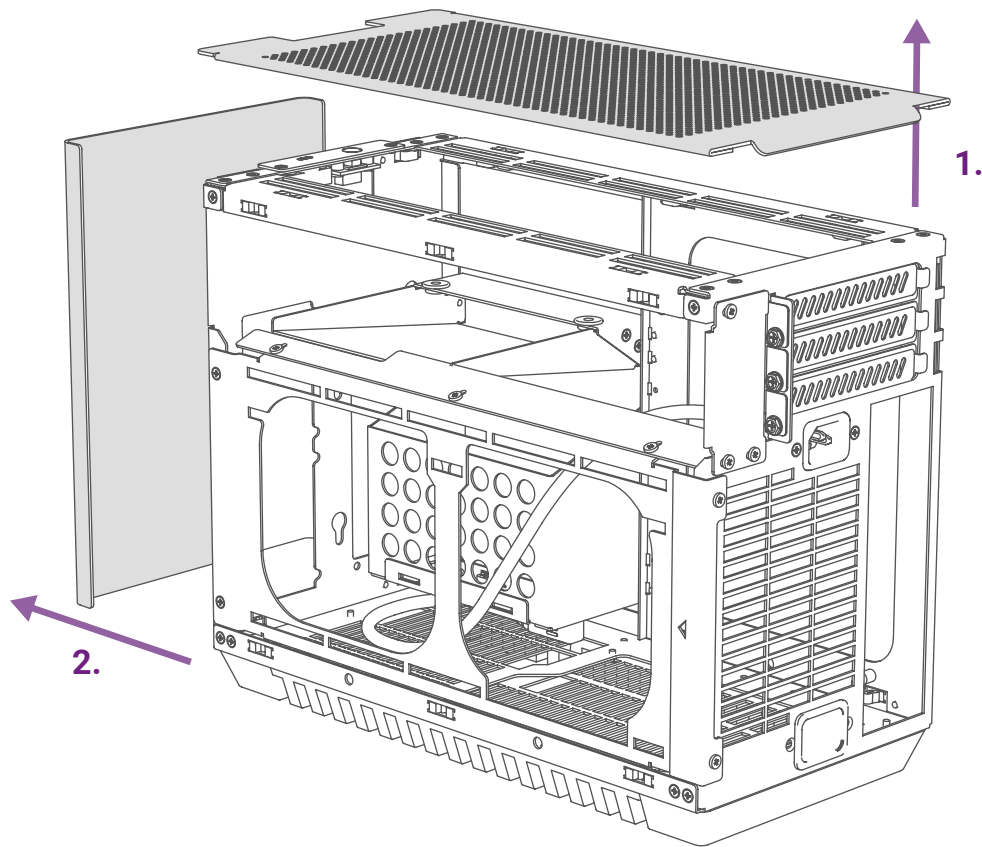


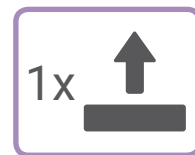
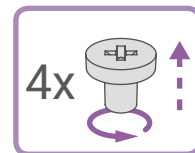
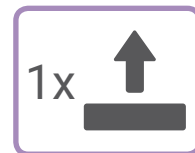
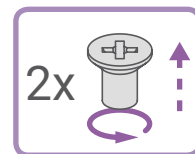
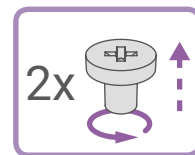
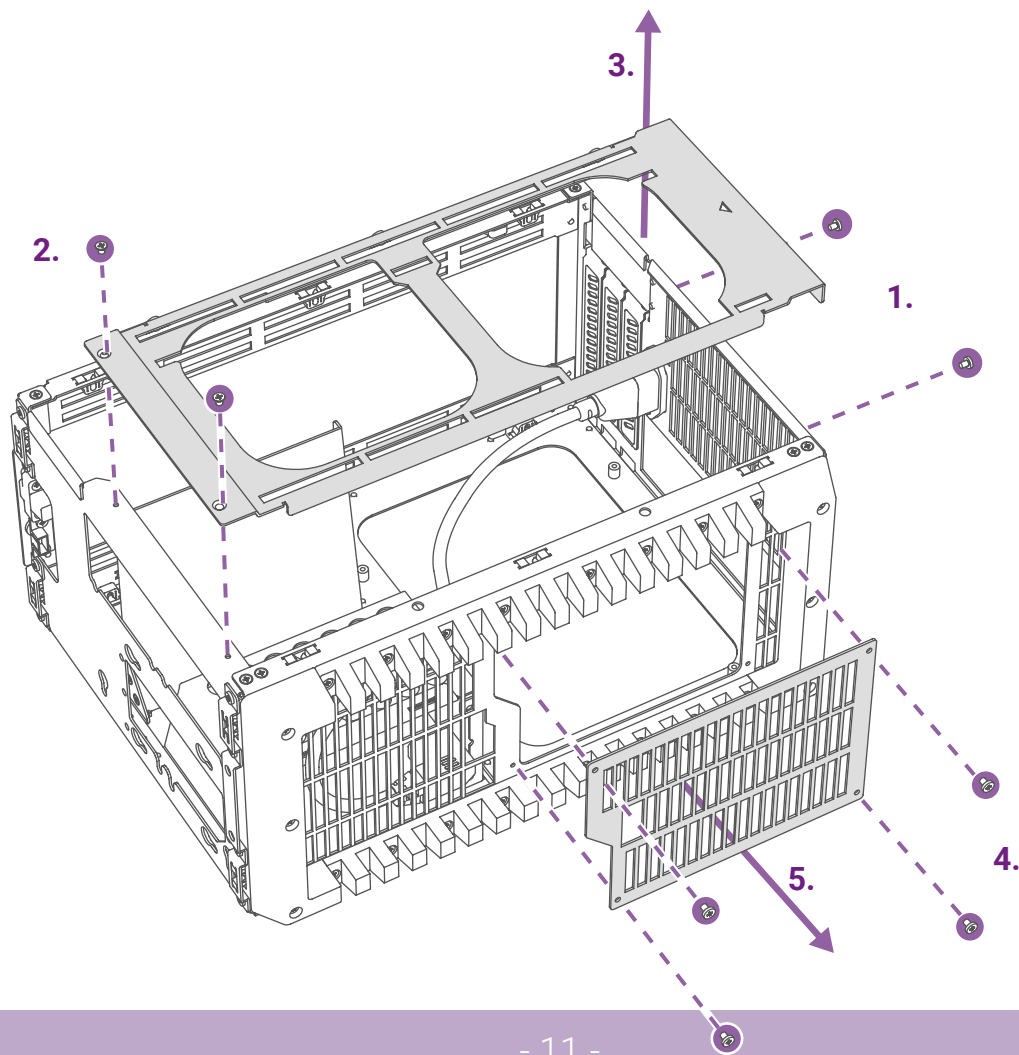
! best practice for AIO cooling / empfohlene AIO-Kühlung Konfiguration

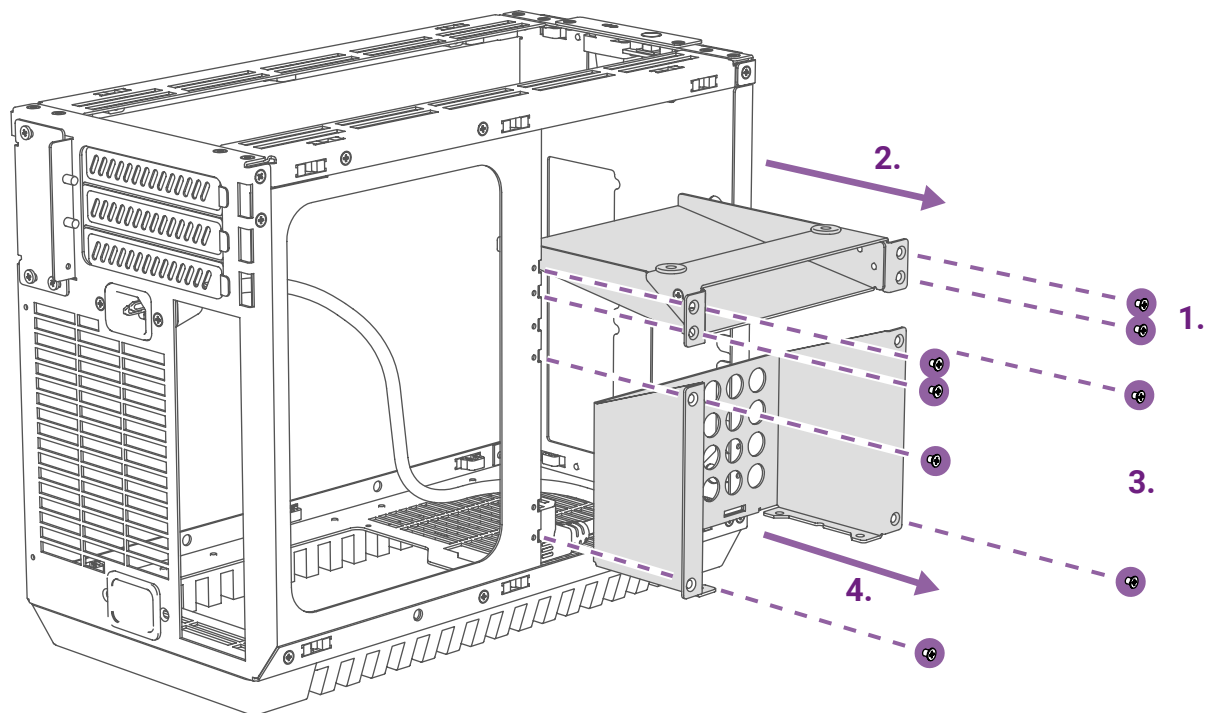
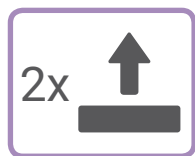
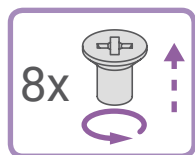


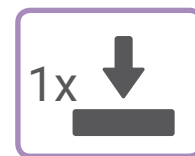
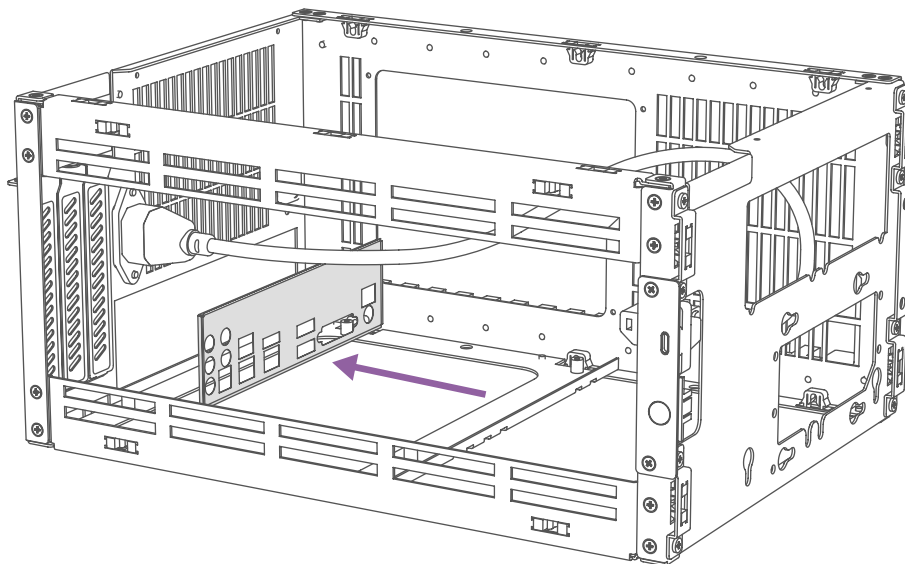
assembly / Zusammenbau

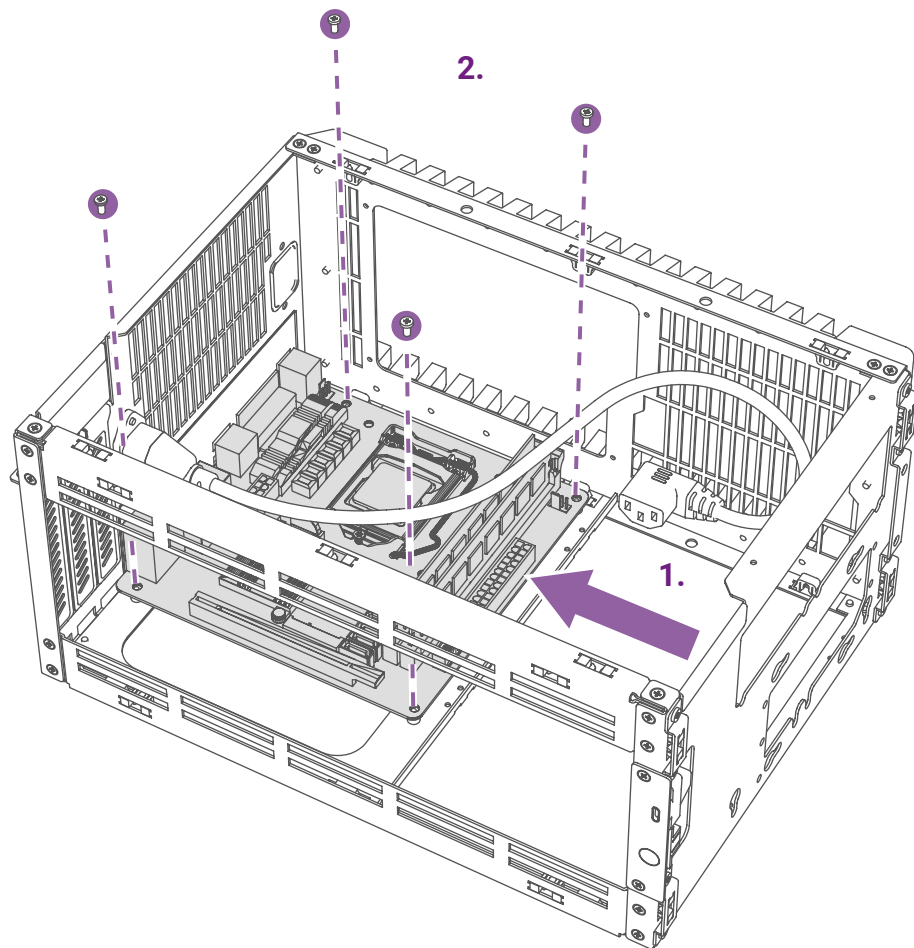
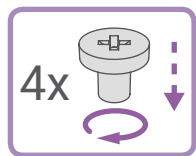
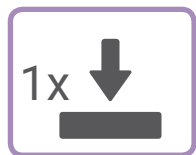




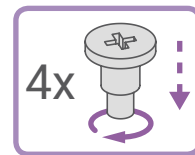
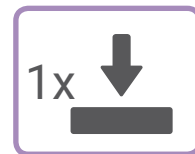
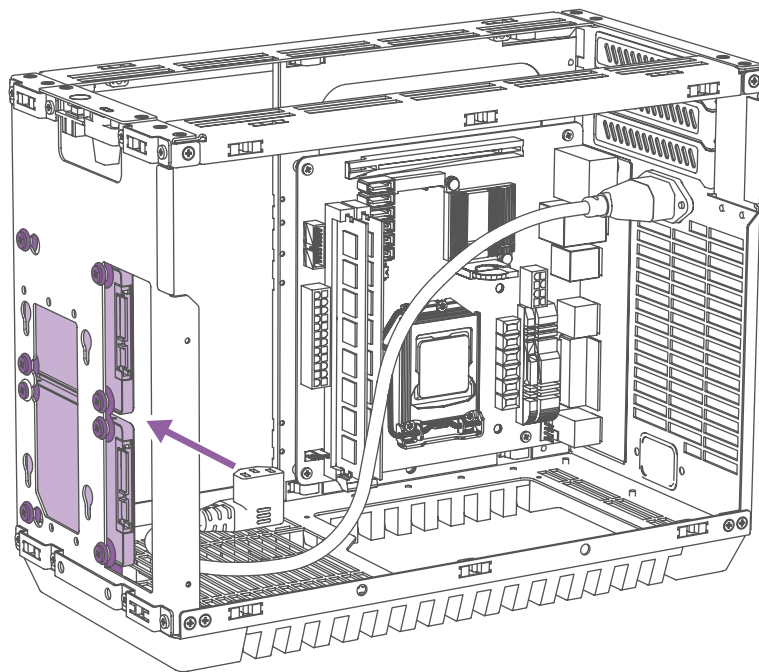
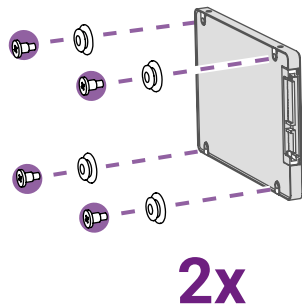


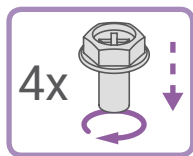
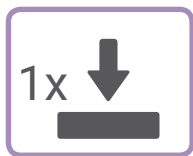
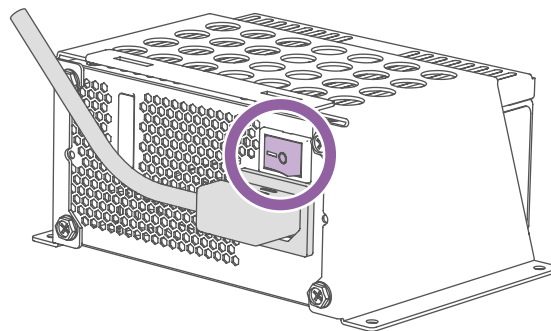
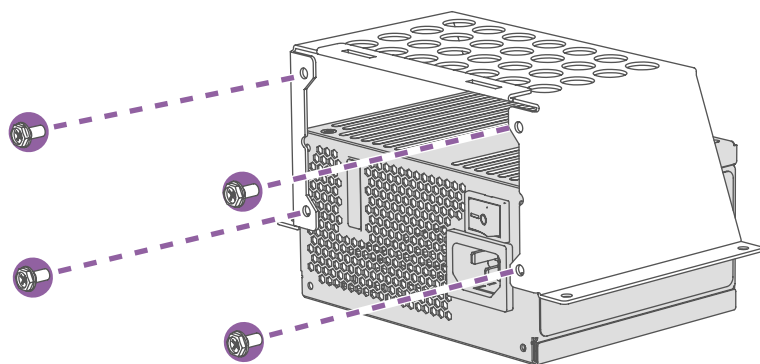


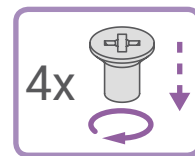
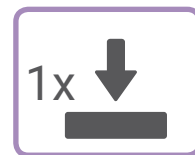
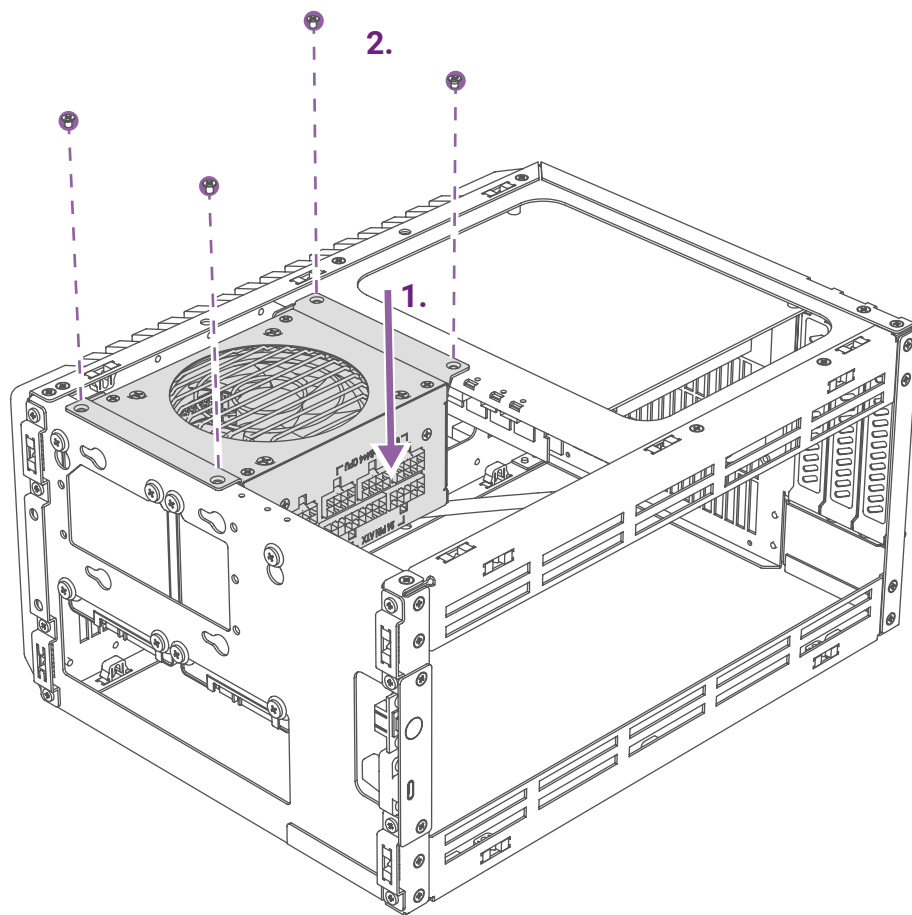




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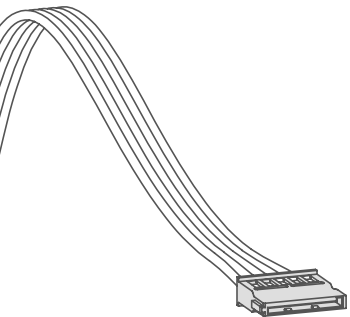




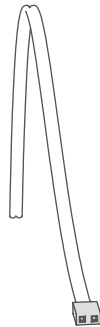




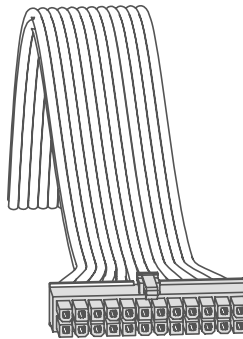
connect the following cables / verbinde die folgenden Kabel



SATA-Power



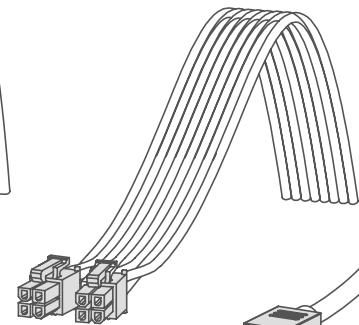
PW-Switch



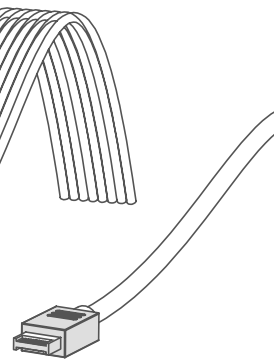
24-Pin ATX



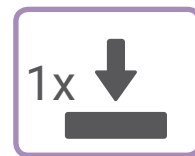
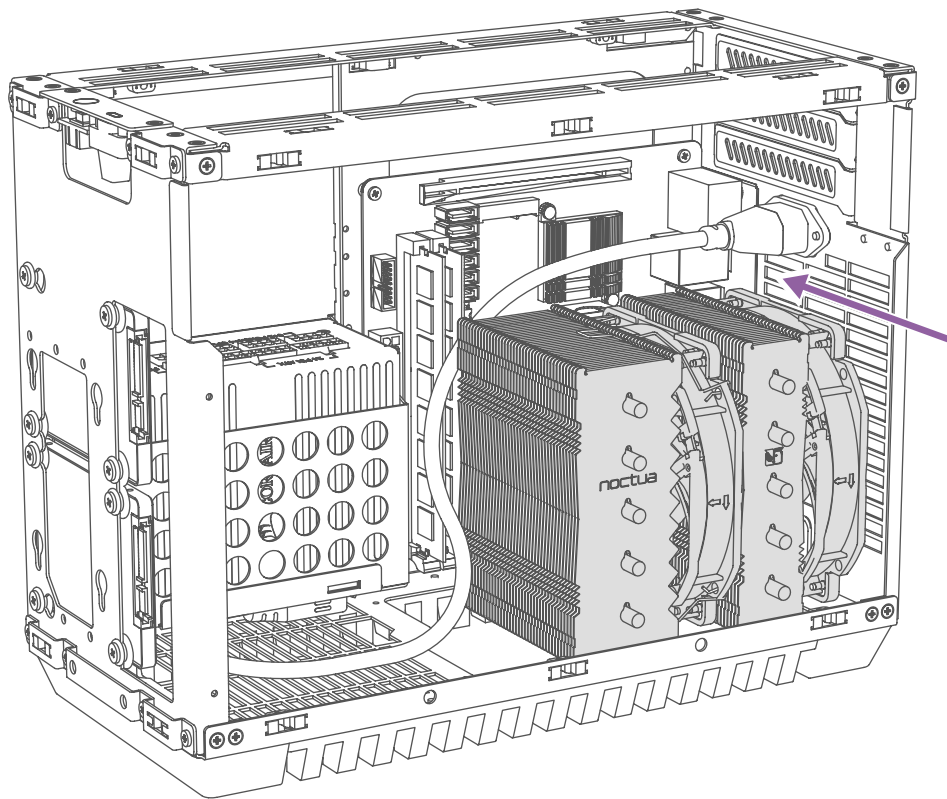
SATA-Data



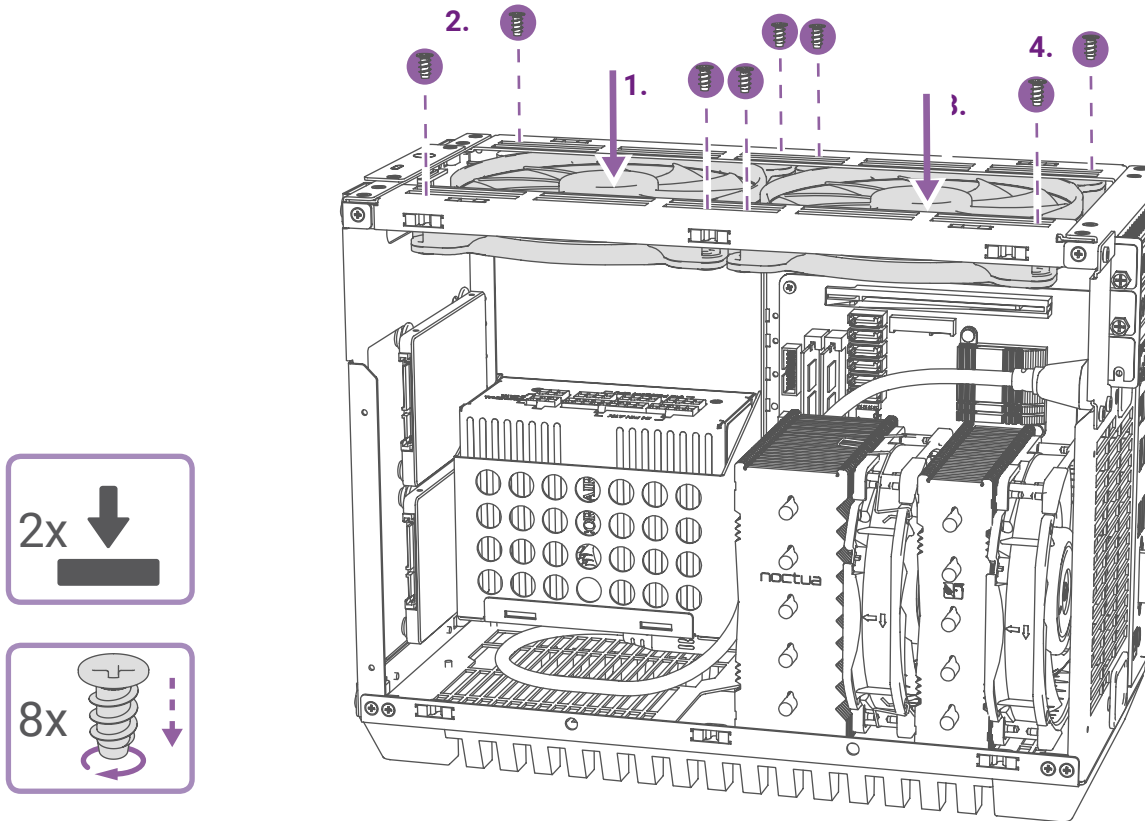
2x4-Pin EPS

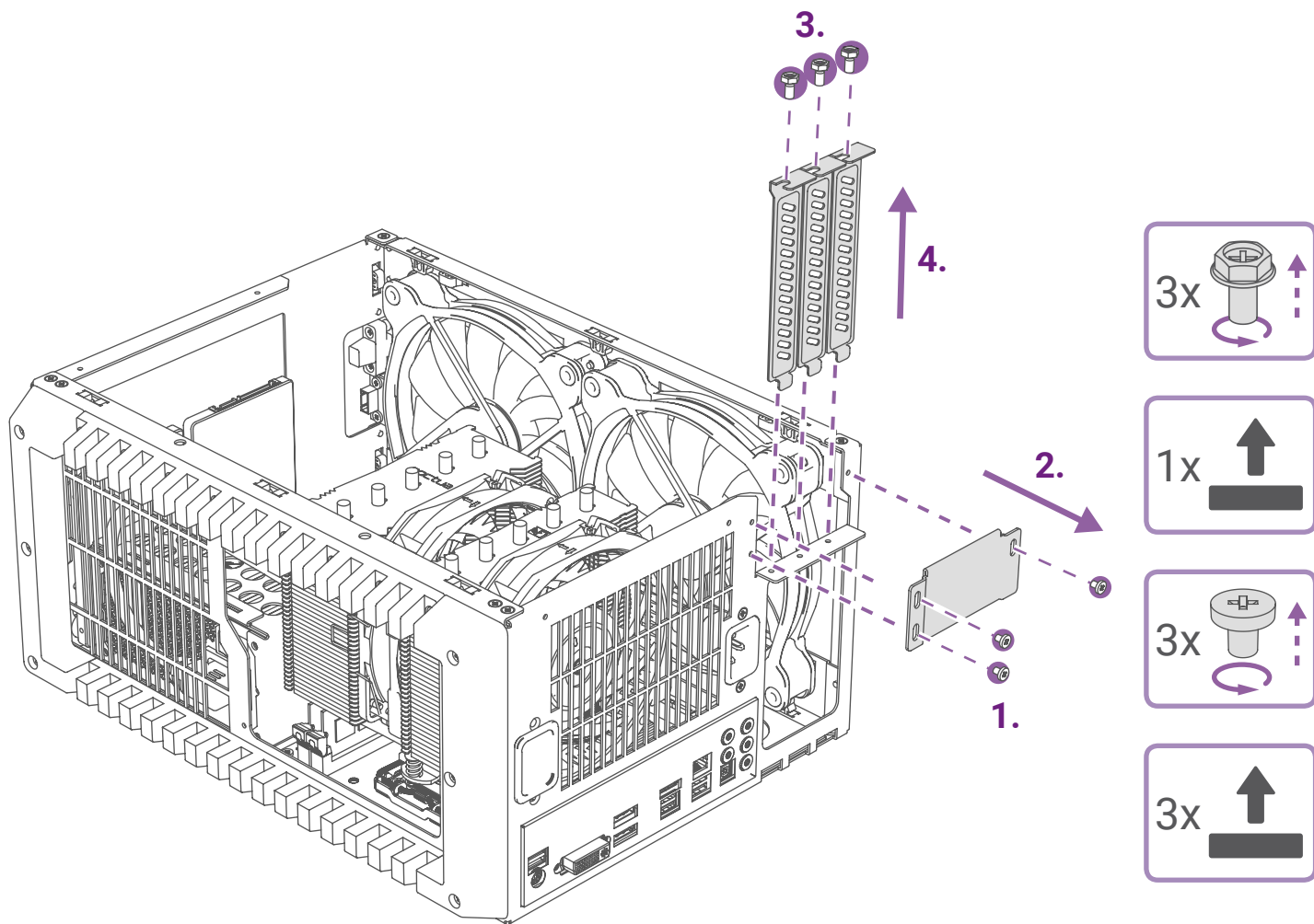


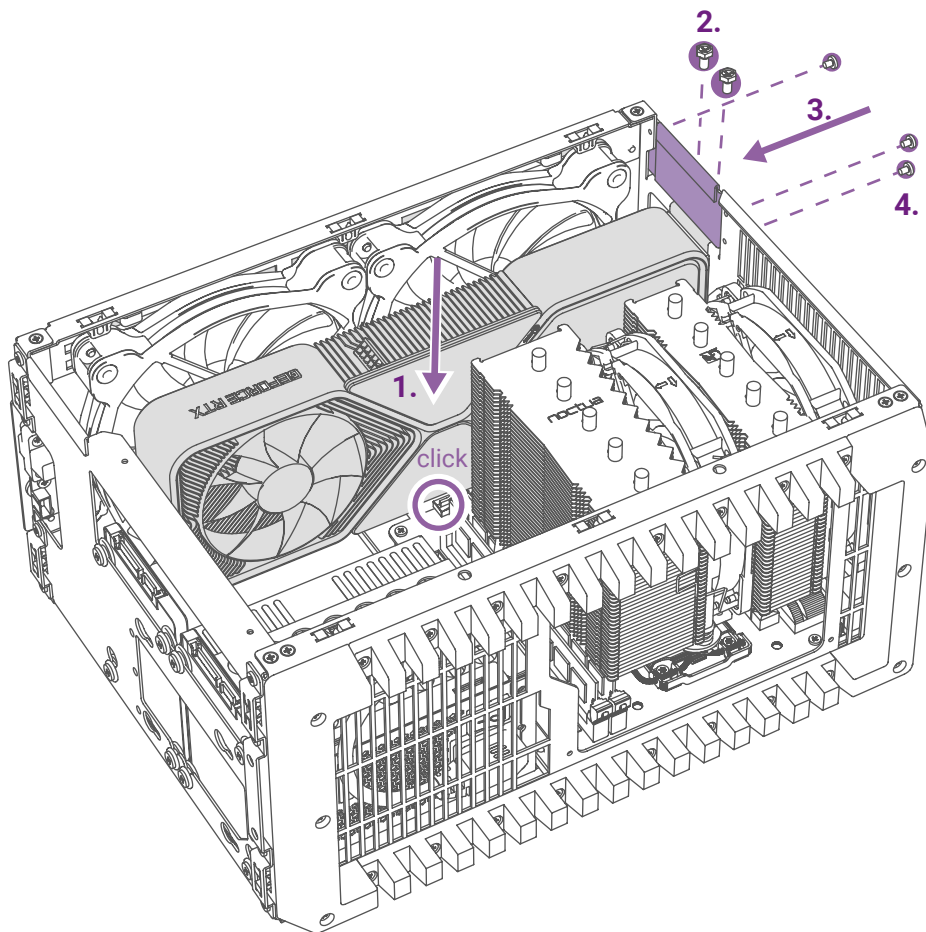
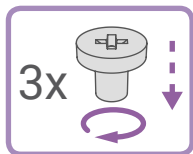
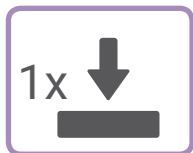
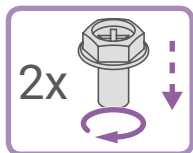
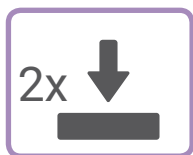
USB-C Key A

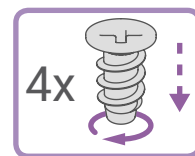
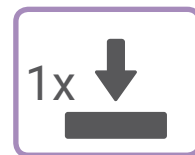
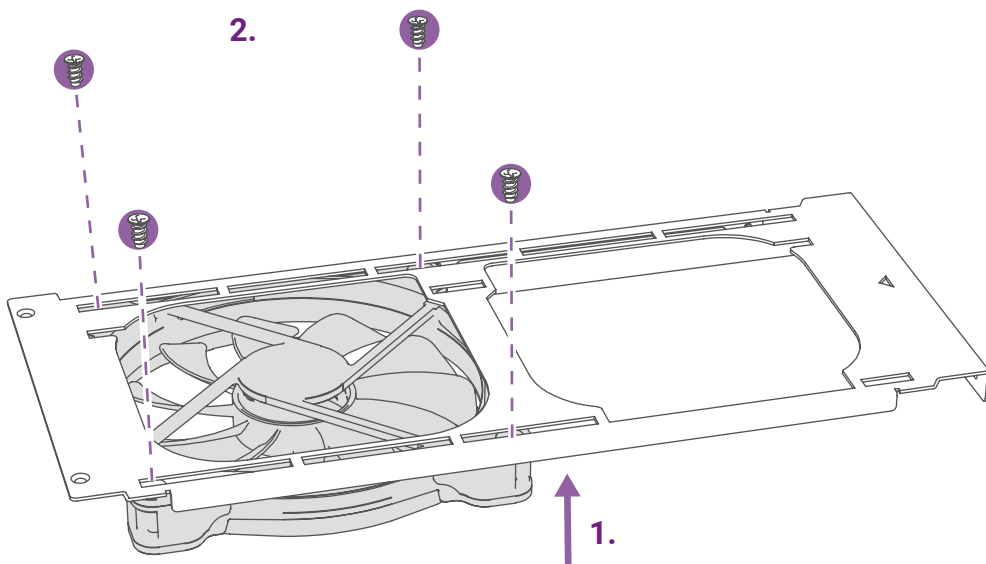


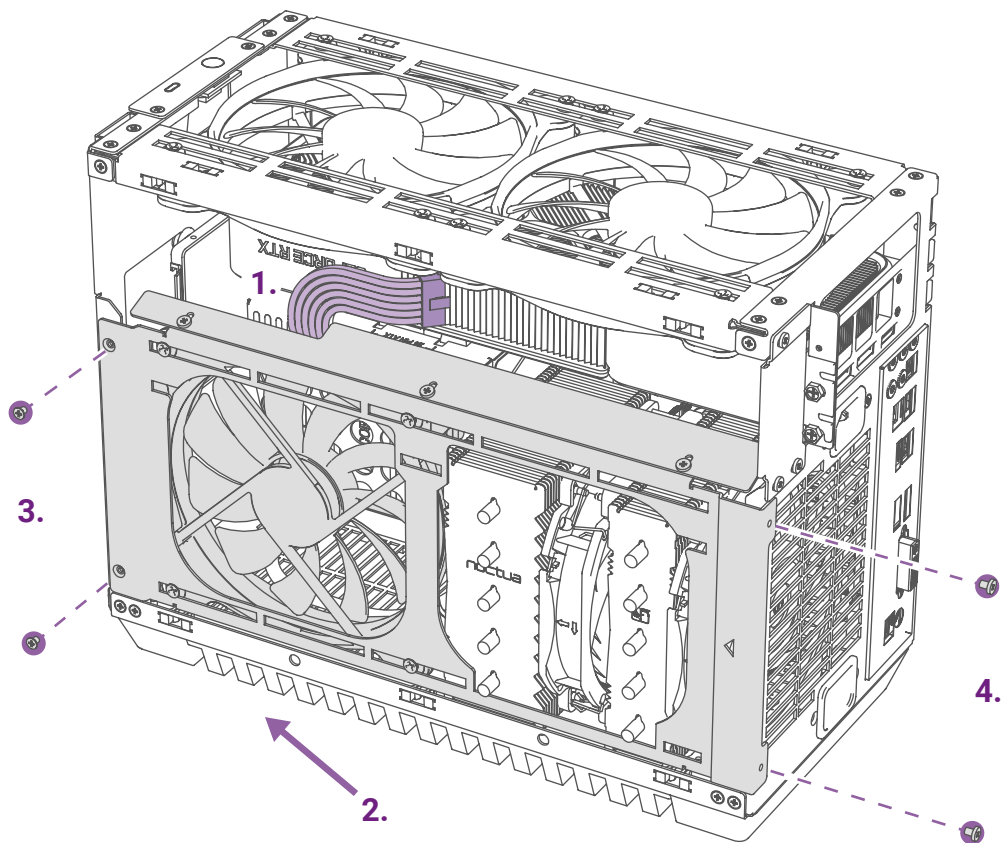
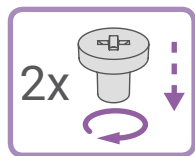
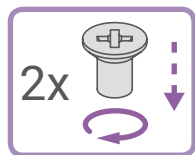
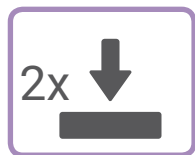
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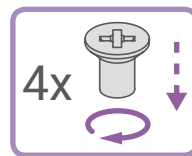
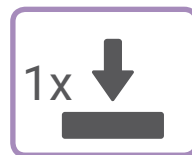
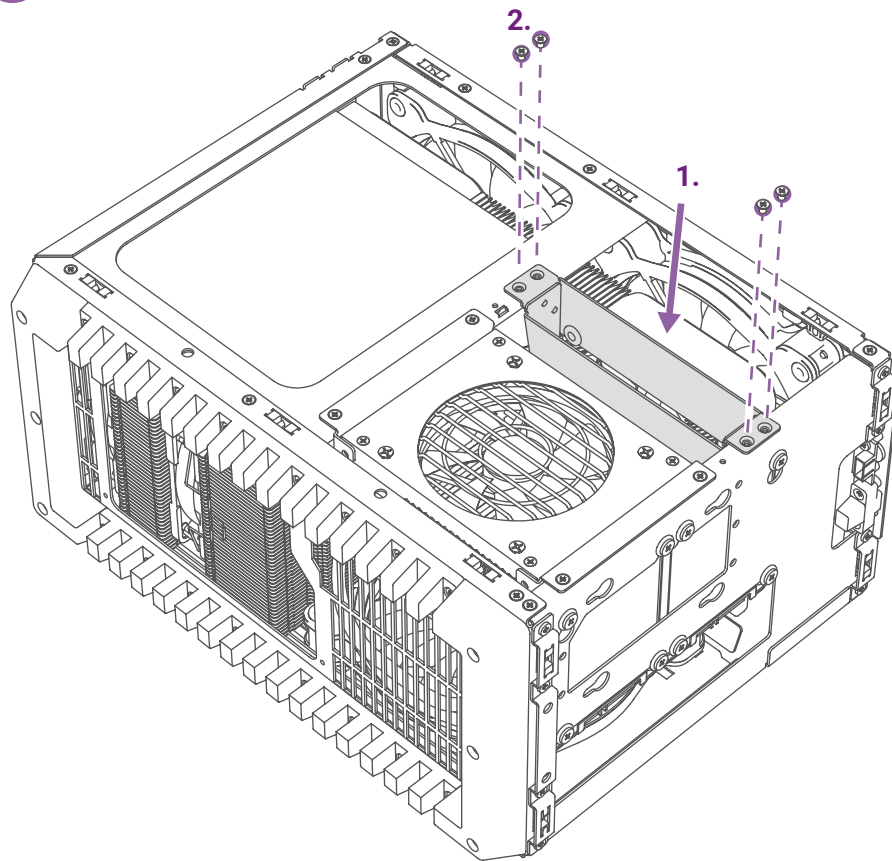


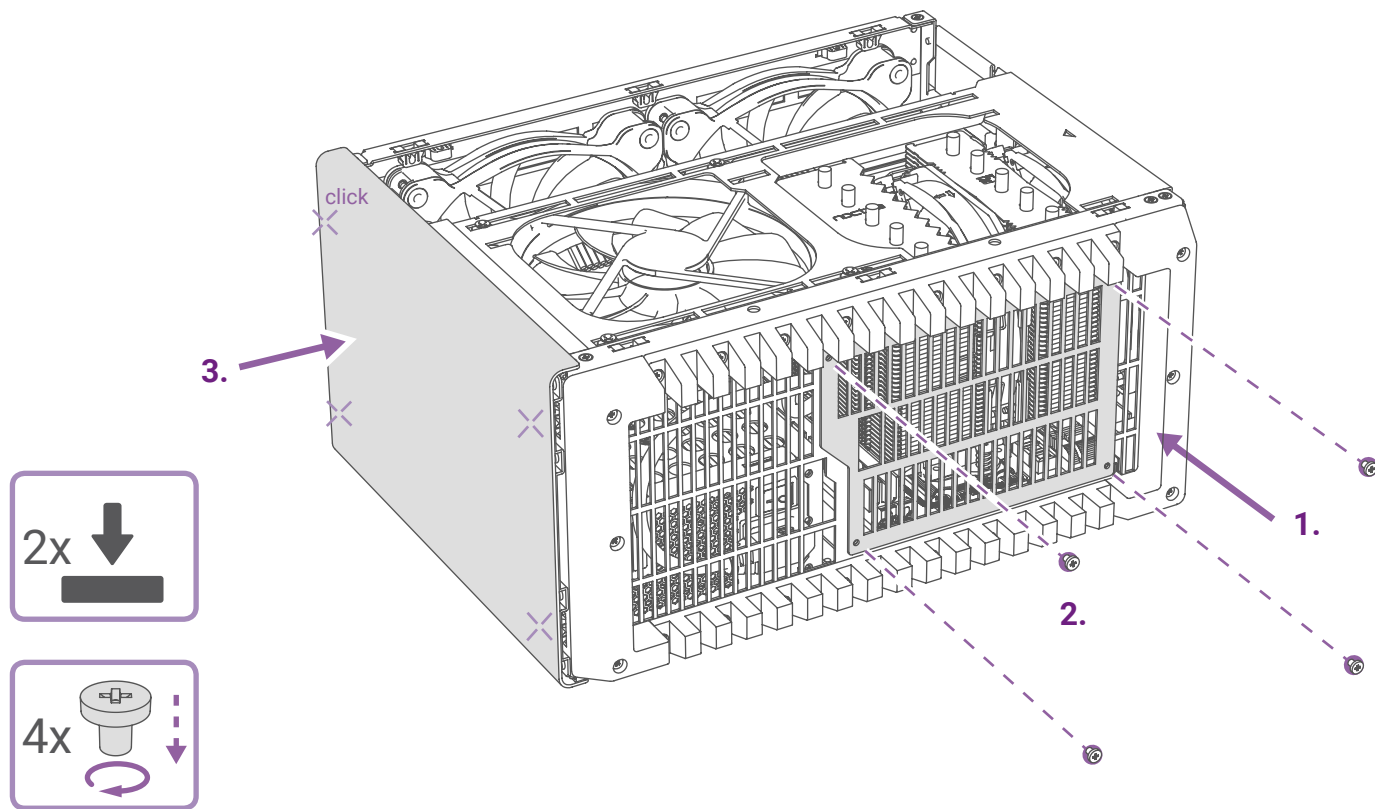


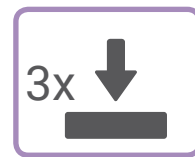
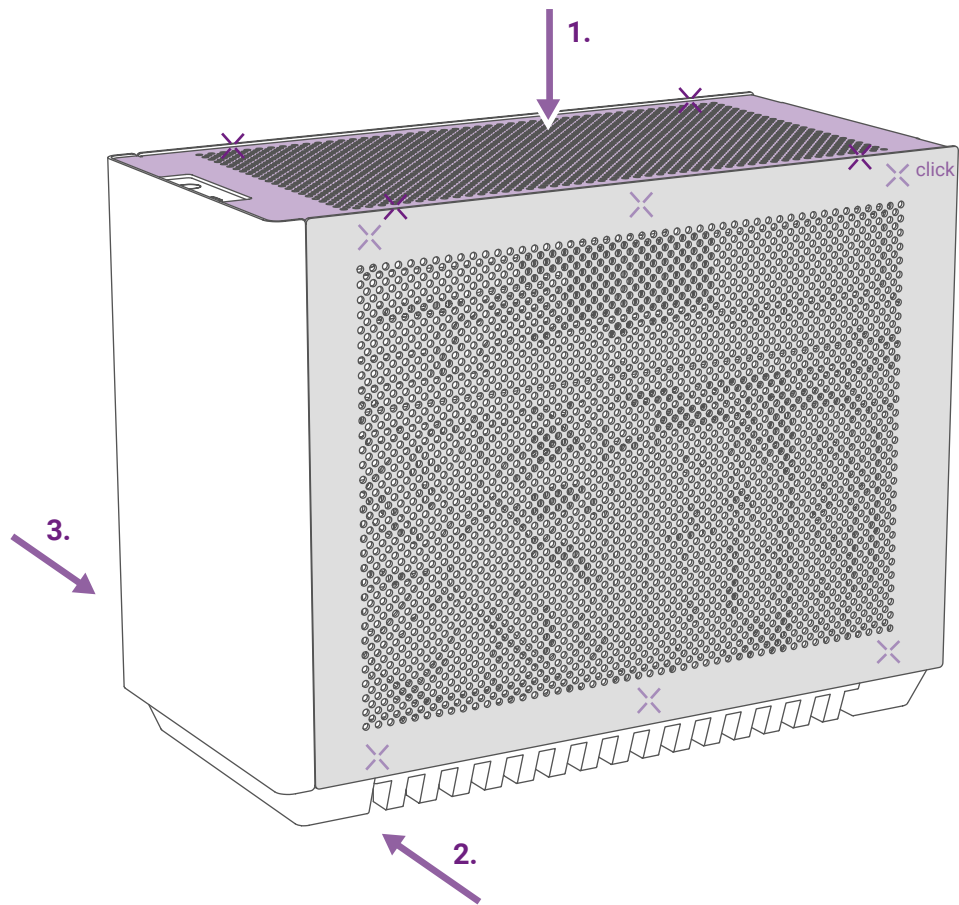




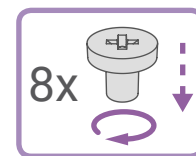
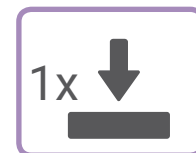
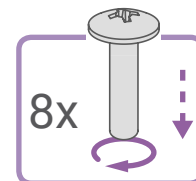
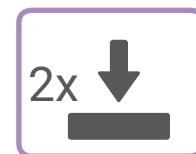
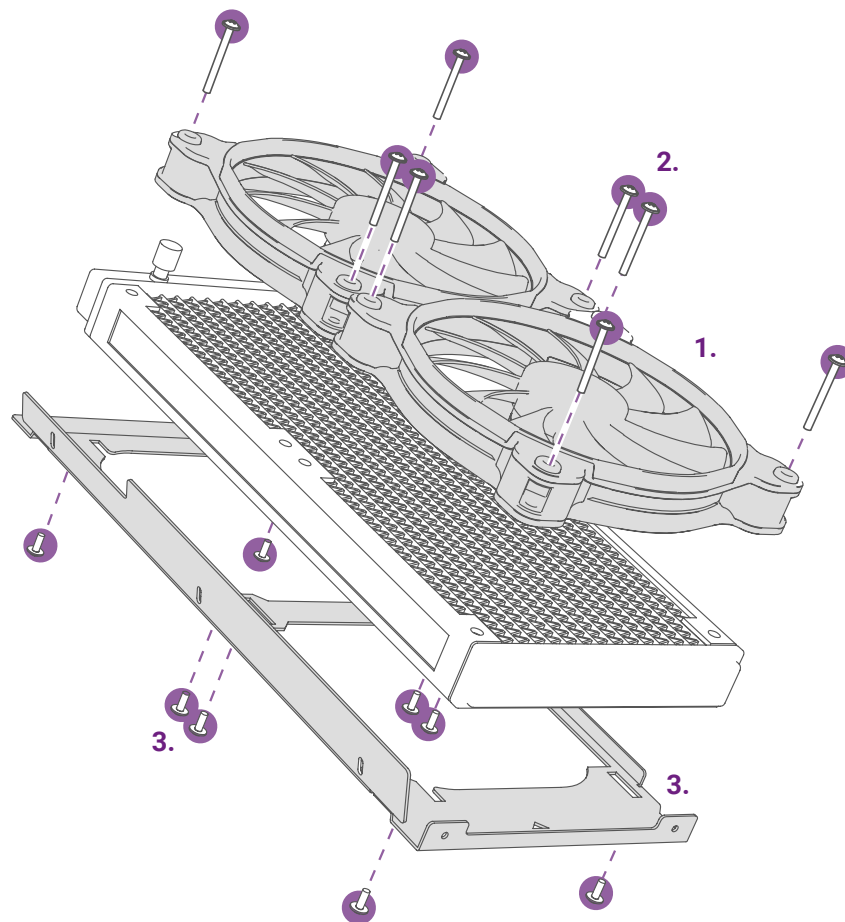
! For more cable routing space follow the step on Page 33.

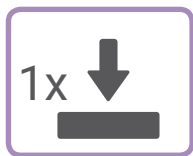
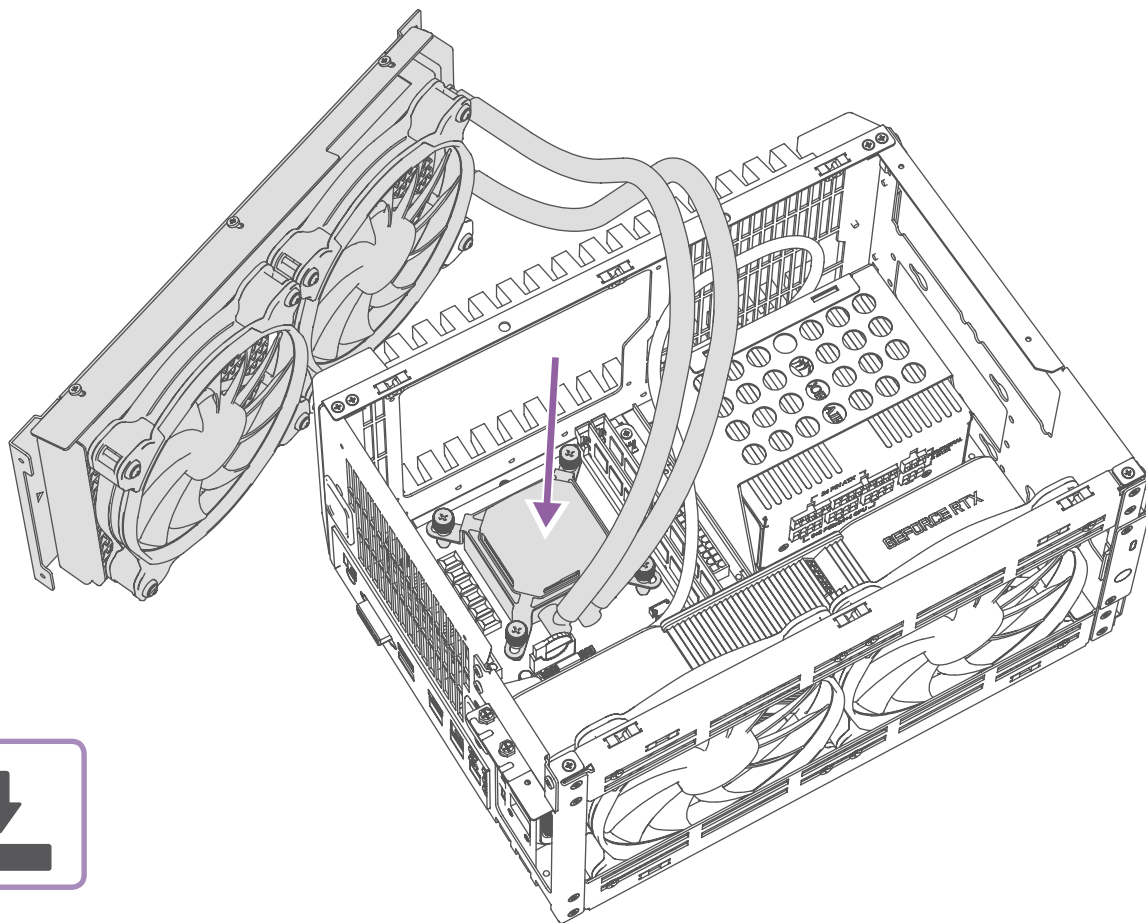


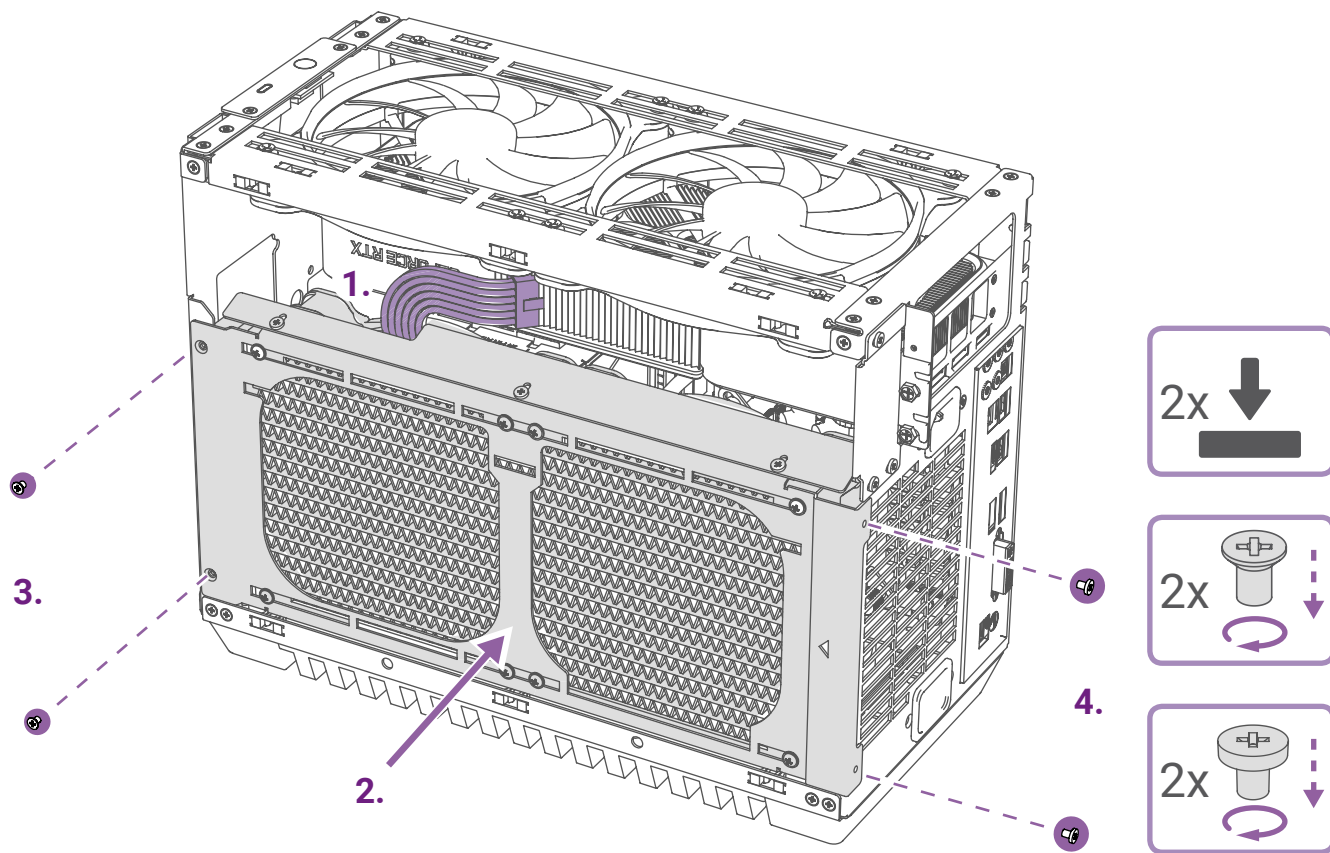




AIO installation / AIO Einbau



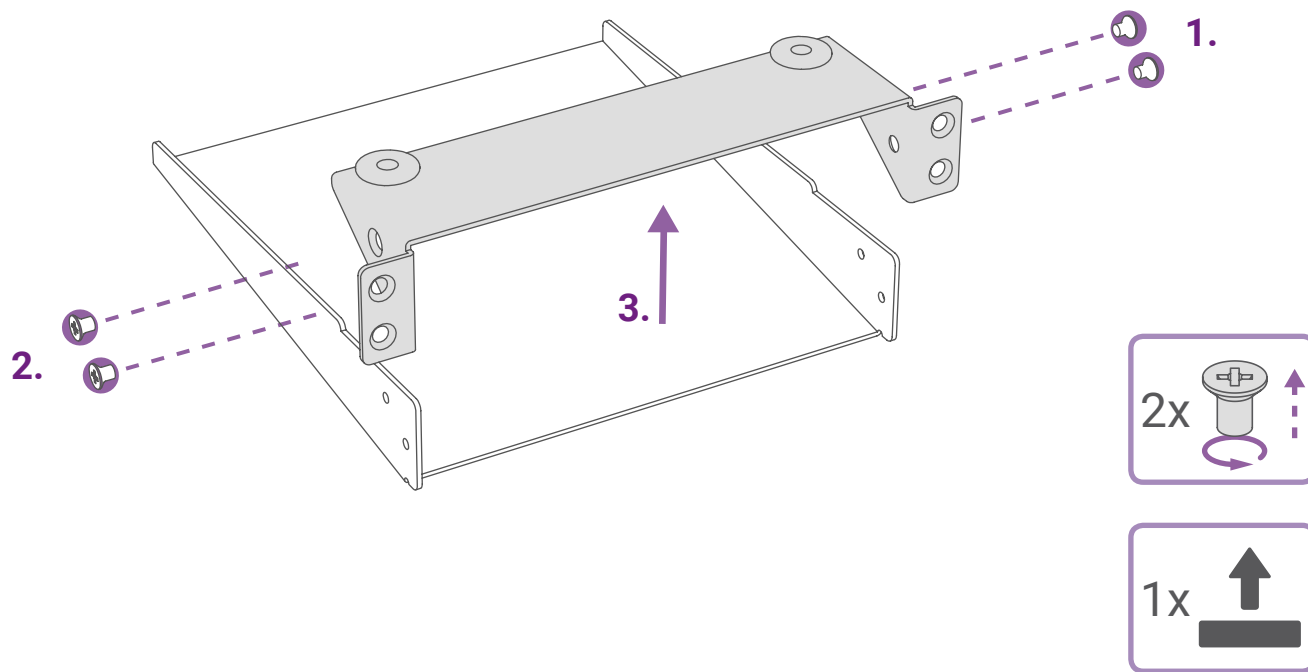


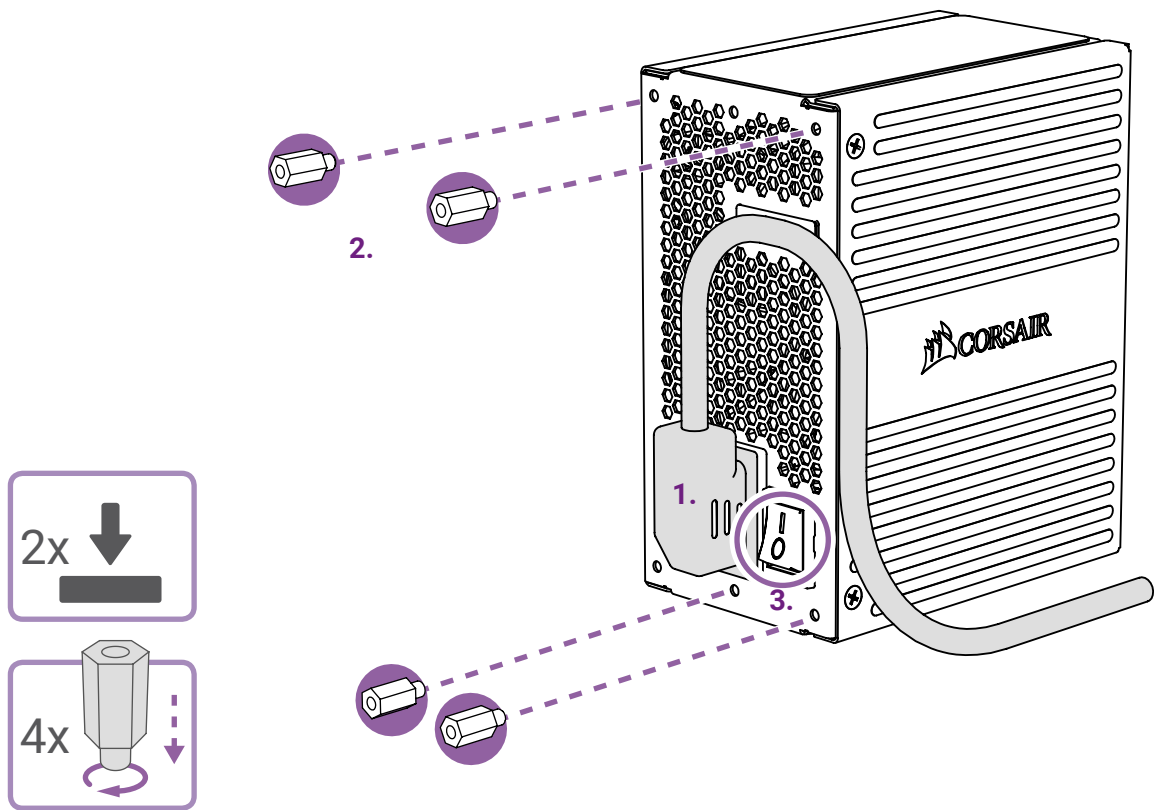


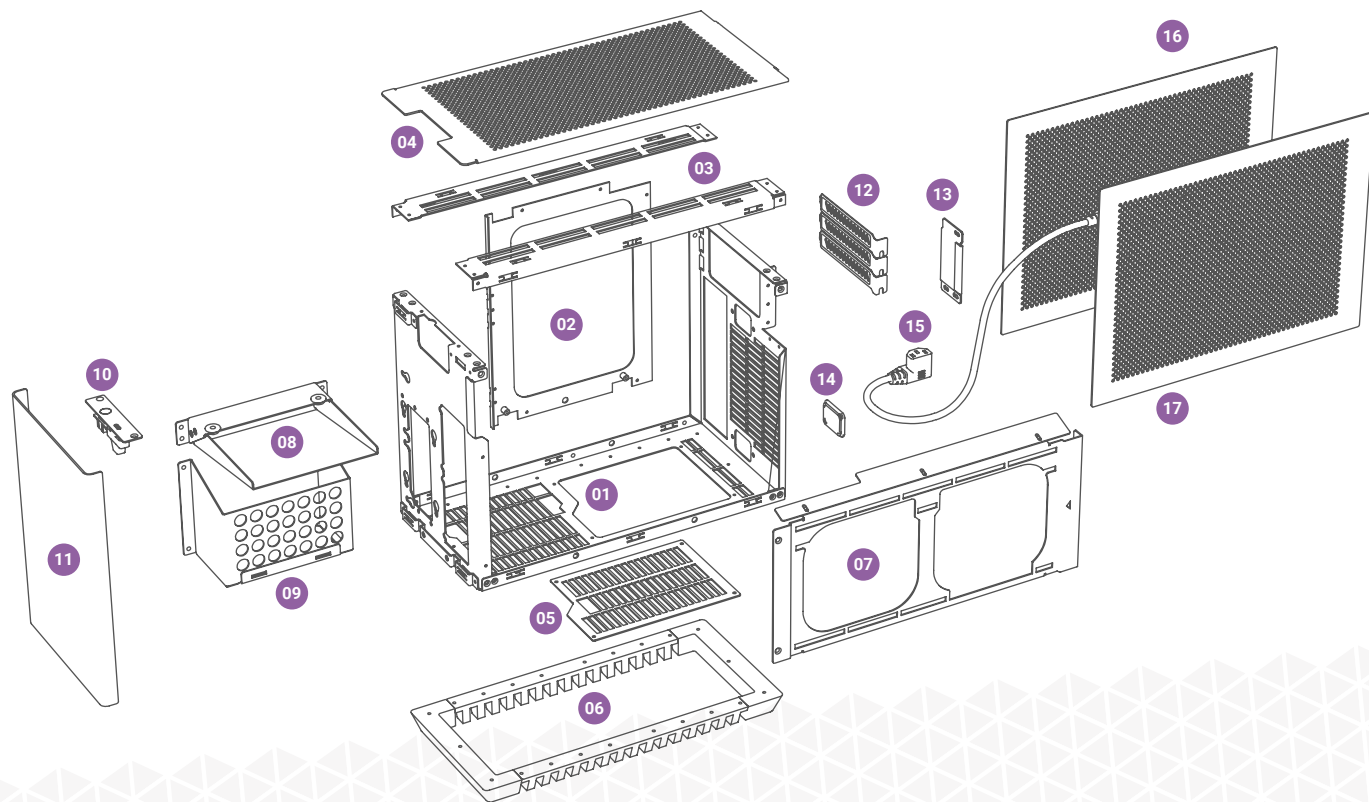
special use-cases /

Besondere Anwendungsfälle

⚠ This step will result in more space between PSU and GPU.







- 01 main frame/ Hauptrahmen
- 02 motherboard tray/ Motherboard-Halterung
- 03 top frame / oberer Rahmen
- 04 top panel / obere Abdeckung
- 05 bottom cover/untere Abdeckung
- 06 case feets/ Gerätefüße
- 07 aio bracket / AIO-Halterung
- 08 gpu holder / Grafikkartenstütze
- 09 psu bracket / Netzteil-Halterung
- 10 top IO assembly/ obere IO Baugruppe
- 11 front panel/ Frontabdeckung
- 12 PCIe slot brackets/ PCIe Slotblende
- 13 GPU slot cover / Grafikkarten Slotabdeckung
- 14 AC power cover/ Kaltgerätekabel-Abdeckung
- 15 AC power cable / Kaltgerätekabel
- 16 side panel left / Seitenteil links
- 17 side panel right / Seitenteil rechts

Special Thanks

A project like this couldn't be done by a single person, so I would like to thank the following people who helped make the C4-SFX as great as it is.

SFF.Network - Community
Computerbase - Community
Hardwareluxx - Community
Anthony - SFF.Network
Blubbblah - SFF.Network
Necere - Ncase

Baron - LianLi
Jakob - Noctua
Caseking Team

Compatibility | Kompatibilität:
Warranty | Garantie:

www.dan-cases.com
www.dan-cases.com/rma.html

