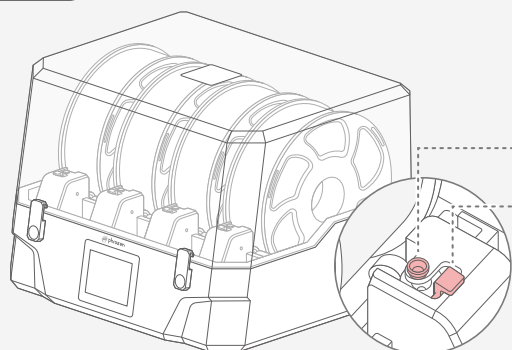


Installation Guide

 Please keep the removed parts in a safe place.

Chroma Kit Parts



PART.1
Expansion Port

PART.2
Loading Channel

PART.3
Loading Lever

PART.4
Chroma Kit Data Port

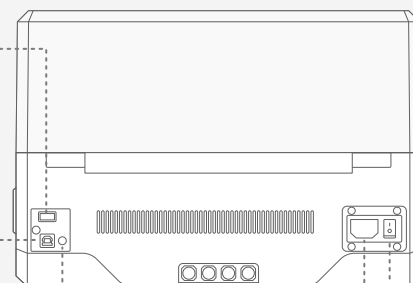
PART.5
Strands Removal Belt Power Port

PART.6
Filament Outlet

PART.7
PTFE Tube Clamp

PART.8
Retaining Clip

PART.9
Filament Cutter Lever



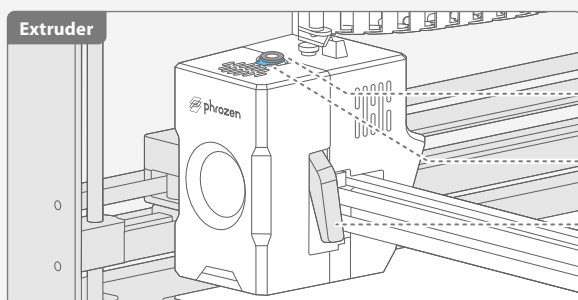
PART.10
Chroma Kit Power Port

PART.11
Power Switch

PART.12
PTFE Tube

PART.13
4-way Cable Organizer

Extruder



Chroma Kit Accessories



Warranty Card



Strands Removal Belt



Spool Plate x4
(Top / Bottom Spool Plate need to be assembled)



4-way Cable Organizer



Retaining Clip x10



Power Cord



Chroma Kit Data Cord



Hex Socket Screw x3
M3 X 16 Button Head Screw x3



Hex Wrench Set



PTFE Tube x4

Accessories for Chroma Kit Spool Cover



Metal Shaft x8



Hex Socket Screw x2
M3 X 6 Self-Tapping Screw x2



Other Language Versions



zh-CN Version

Please scan the QR code to open the Arco manual, and refer to "Phrozen Chroma Kit" for the Chroma Kit Spool Cover | Metal Shaft Installation Guide.

⚠ PRECAUTIONS

- Before using the Chroma Kit, please connect it to the Arco and make sure to update the firmware to Version V170 or above.
- The basic machine version does not come with a top cover, so the Chroma Kit cannot be installed directly. Please print the dedicated Chroma Kit Support Bracket before installation.

- Please visit PIXUP to download the following files according to your needs:

- Chroma Kit Spool Cover
- Chroma Kit Support Bracket
- Strands Removal Belt



Chroma Kit Spool Cover

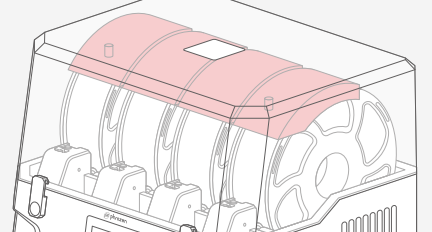


Chroma Kit Support Bracket

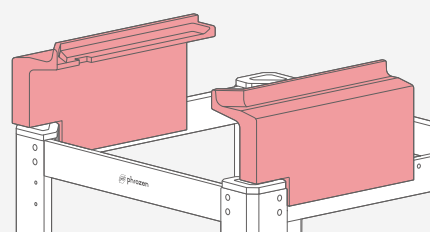


Strands Removal Belt

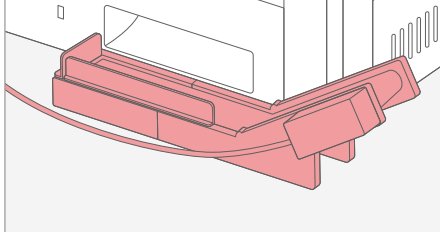
Chroma Kit Spool Cover



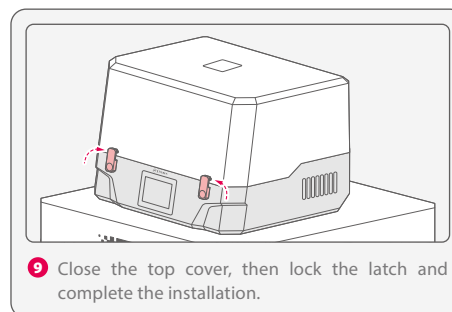
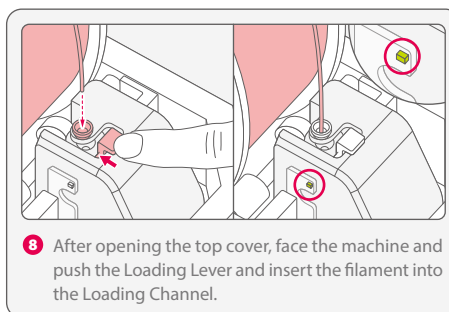
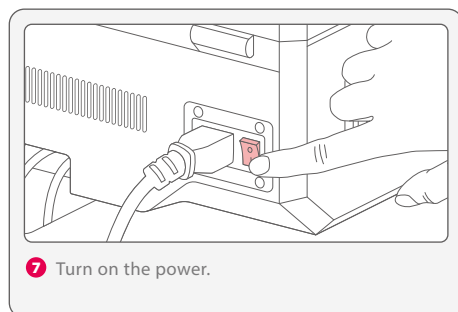
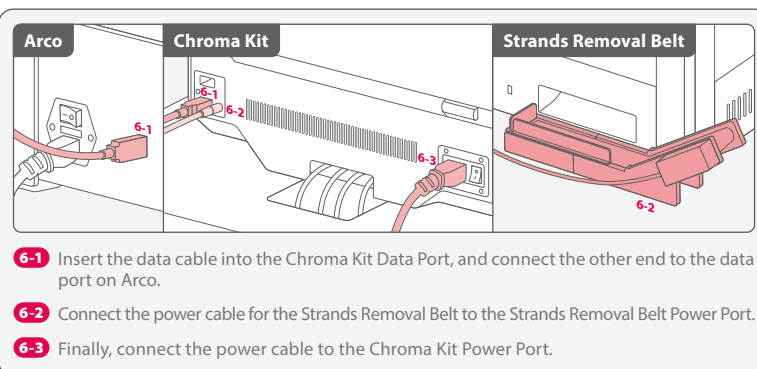
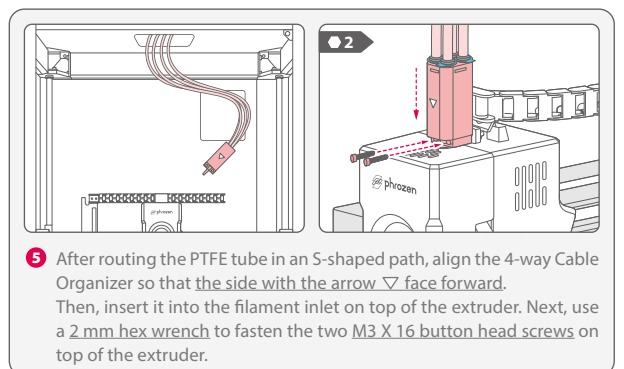
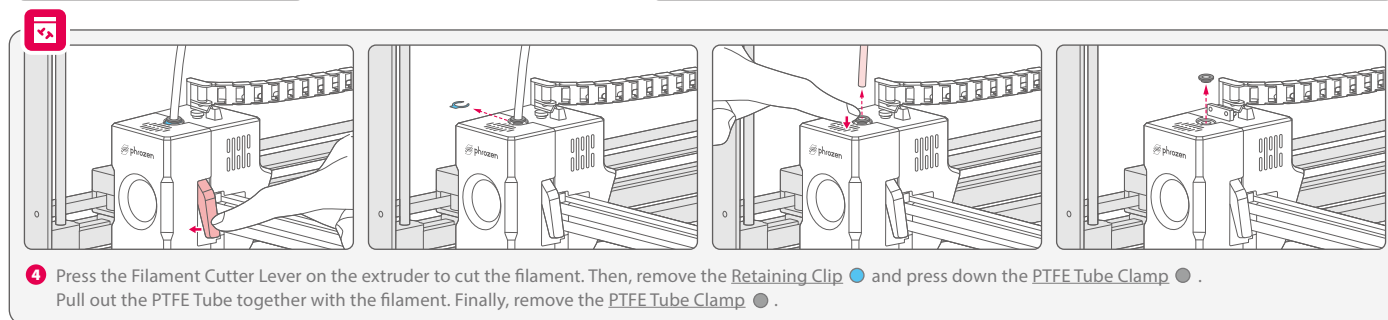
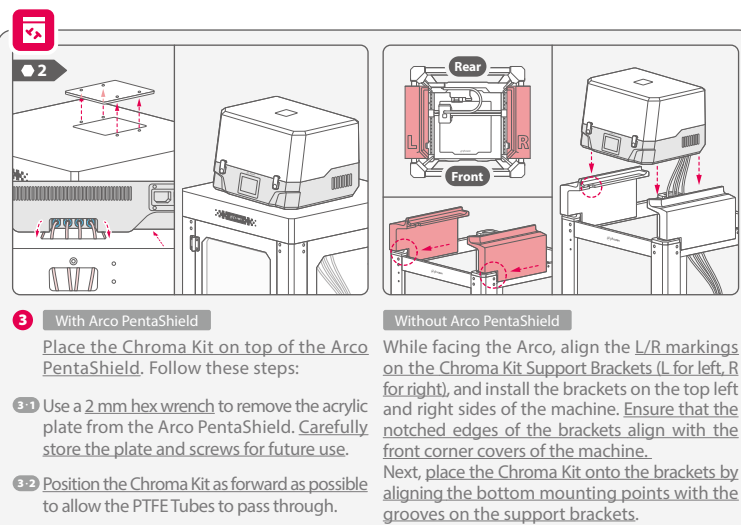
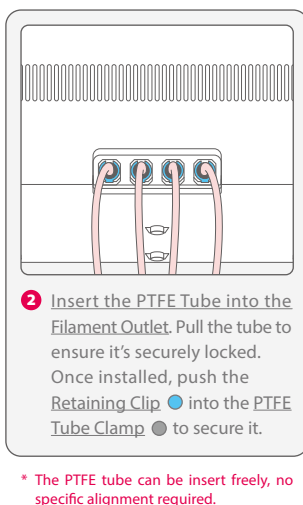
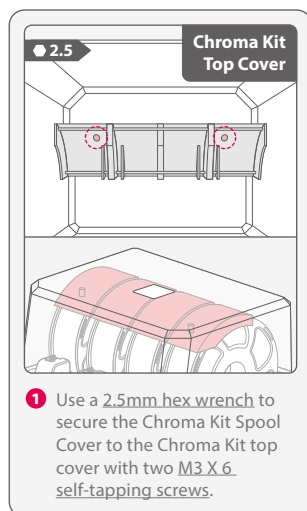
Chroma Kit Support Bracket



Strands Removal Belt



 Please keep the removed parts in a safe place.



* If you encounter blockage or resistance when inserting the filament, trim the filament tip flat with pliers before reinserting.

* If the filament is installed in the Loading Channel properly, the corresponding LED indicator will light up green. If there is no Filament or the filament is not installed properly, the indicator will remain off.



Please scan the QR Code to view the latest full version of the User Manual.



Other Language Versions



zh-CN Version