



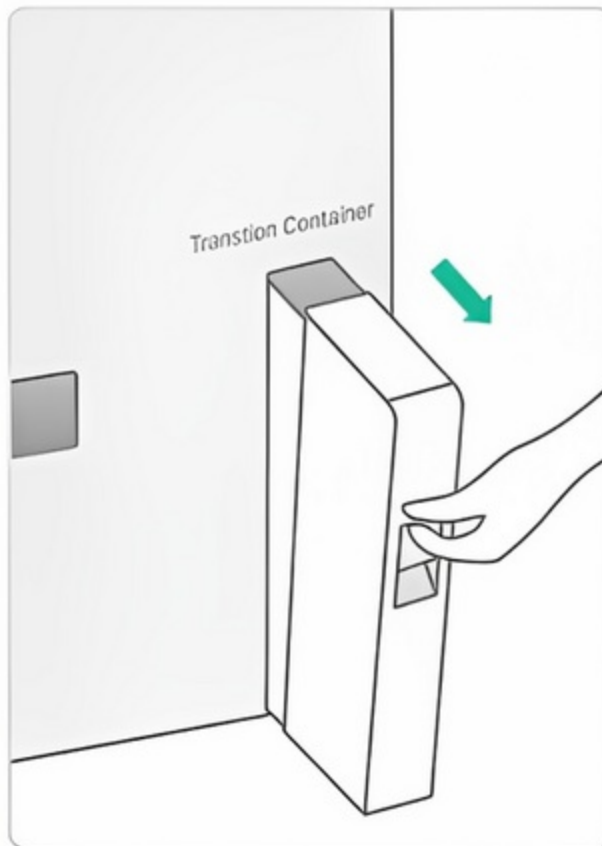
Installing Transition System

This guide will show you how to install the Transition System in your Element

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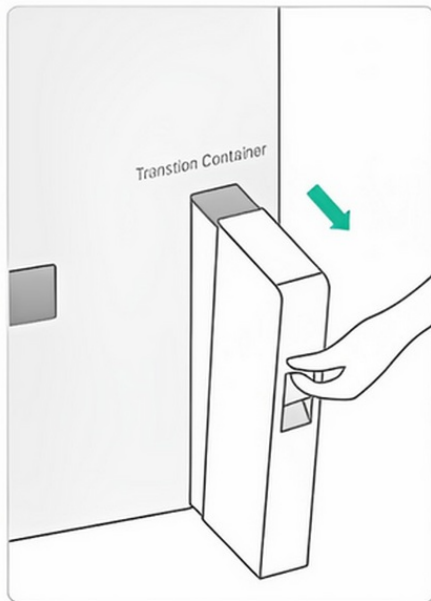
Pull the transition container out of Element. The transition container is secured by a magnet.



Step 1 — Remove the Transition Container

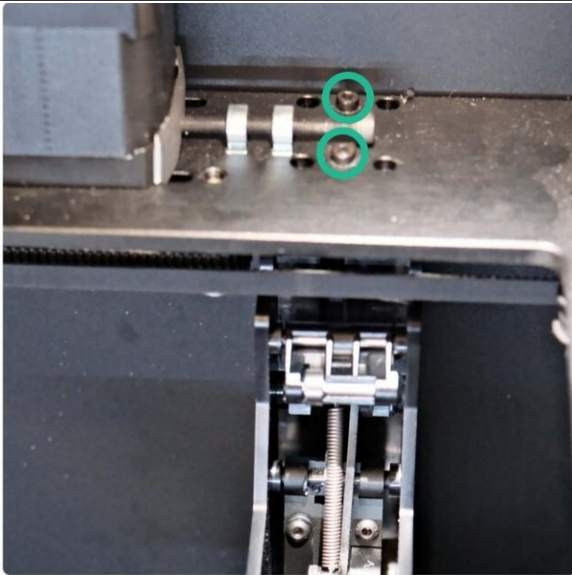
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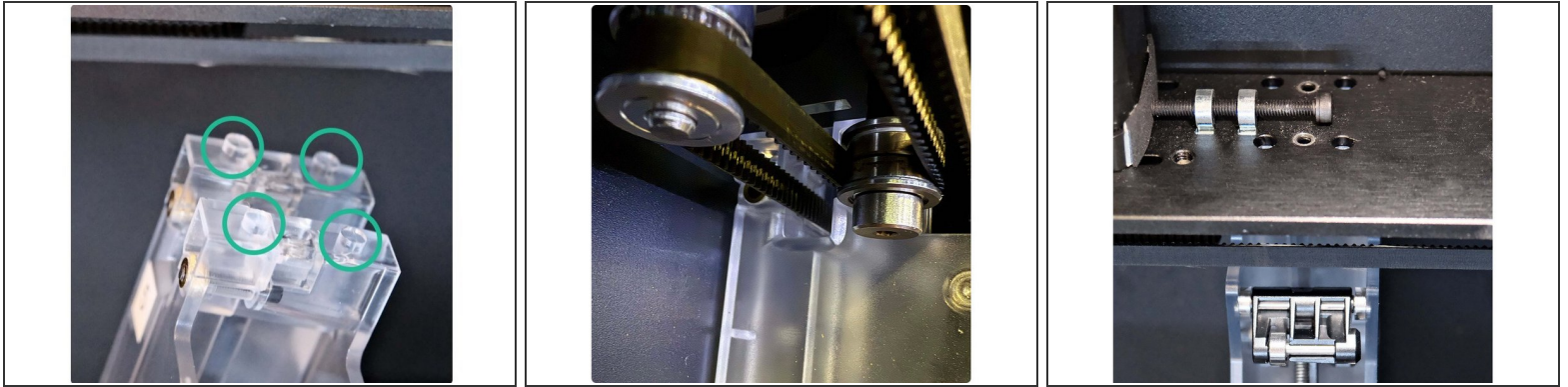
- In order to remove or install the Transition System, you will first need to remove the Transition Container from your Element.

Step 2 — Removing Transition System V1



- Locate the two fasteners on the XY plate, pictured here.
- While holding the Transition System, use a 2.5mm hex to loosen and remove the fasteners, setting them aside for later use

Step 3 — Installing Transition System V2



- Located the four raised cylinders on top of the TS. These will be used to align with the XY plate in subsequent steps.
- Place the TS in position, ensuring the belt passes through it as pictured.
- Align and insert the four cylinders into the XY plate and use the fasteners you set aside to secure the TS in place.
- Next, confirm the TS is firmly attached and does not move or wobble, and reinsert the Transition Container to finish up.