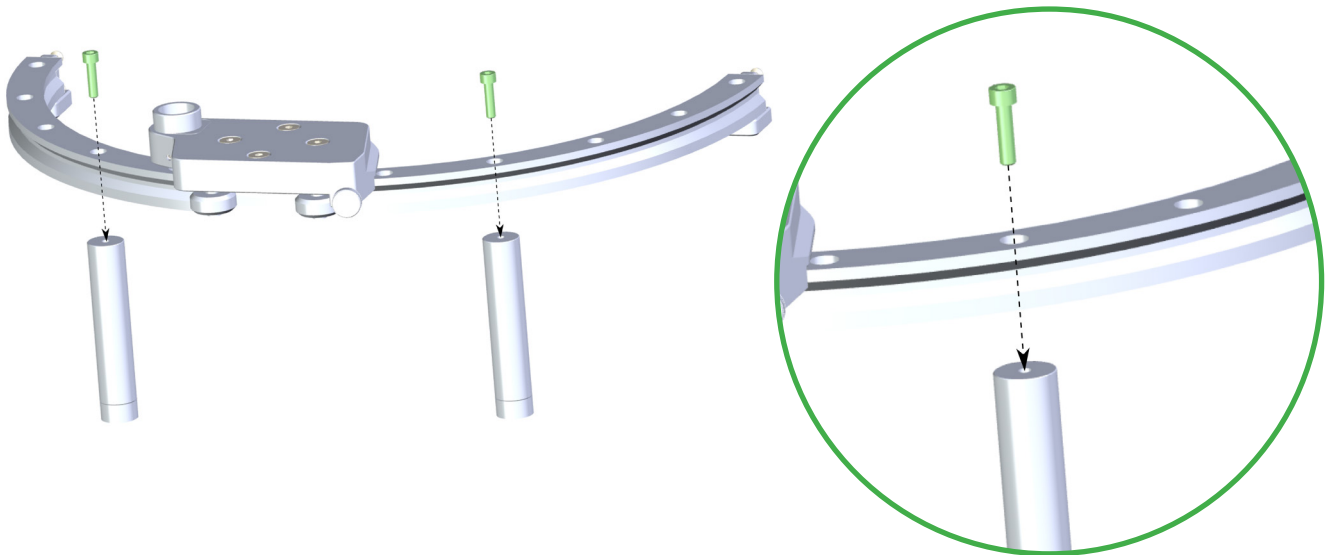


# Quick Assembly Instructions For Antera 3D

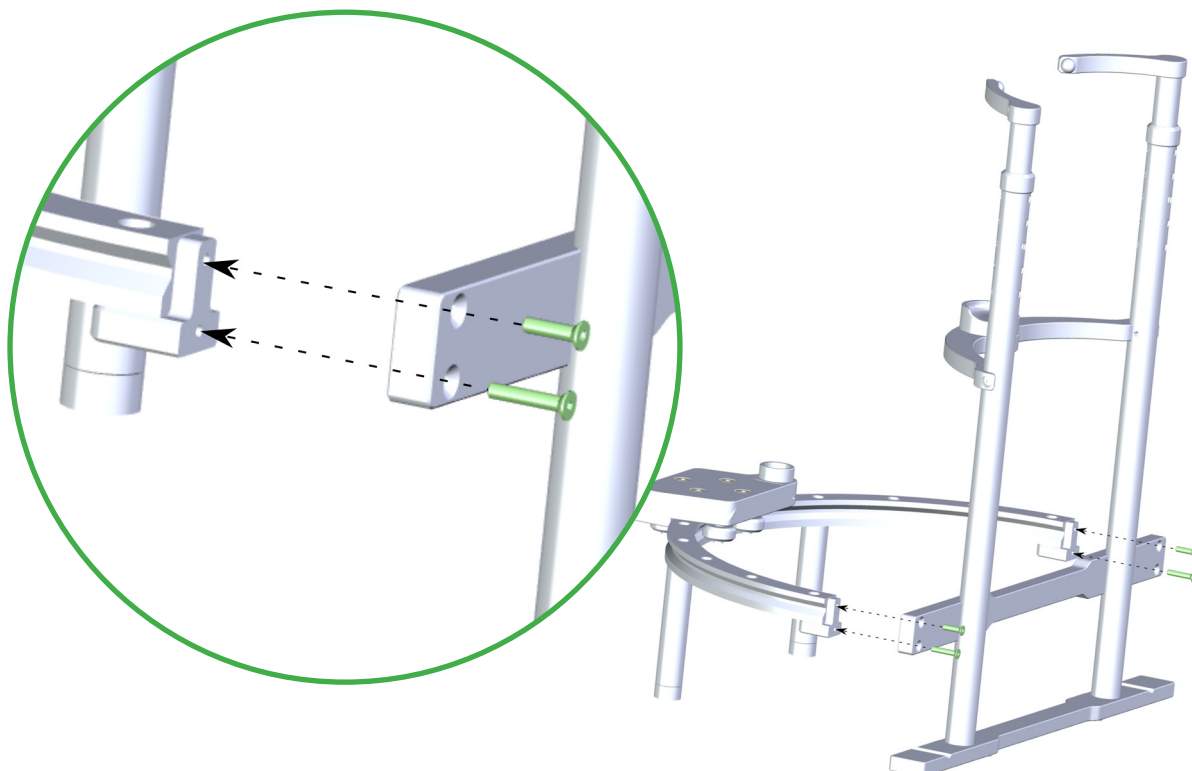
## Step 1: Attach Legs To C-Rail

- Align the stand legs to ensure that they are positioned correctly.
- Insert the screws into the aligned holes on one side of the stand legs.
- Use Tool Number 1 to securely grip the screw heads.
- Start tightening the screws by turning the align key clockwise. Apply controlled pressure to ensure that the screw threads engage accurately in the holes.



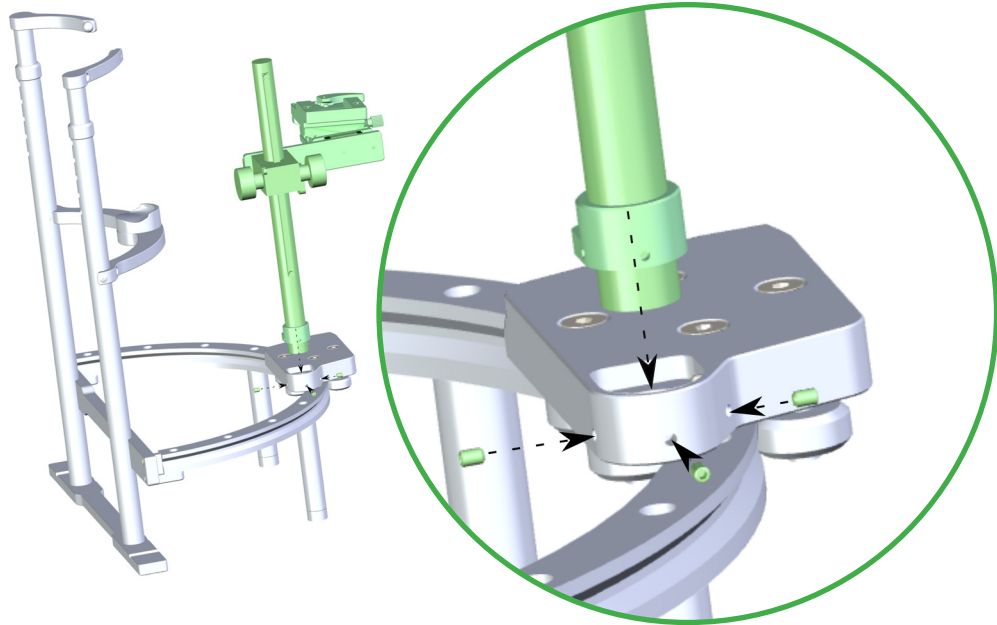
## Step 2: C-Rail Attach To Main Frame

- Connect the C-Rail with the main stand frame.
- Insert the provided screws.
- Please note that the screw sizes is different. Make sure to place the correct screws into their designated holes.
- Use Tool Number 2 for tightening.
- Tighten the screws on both sides.



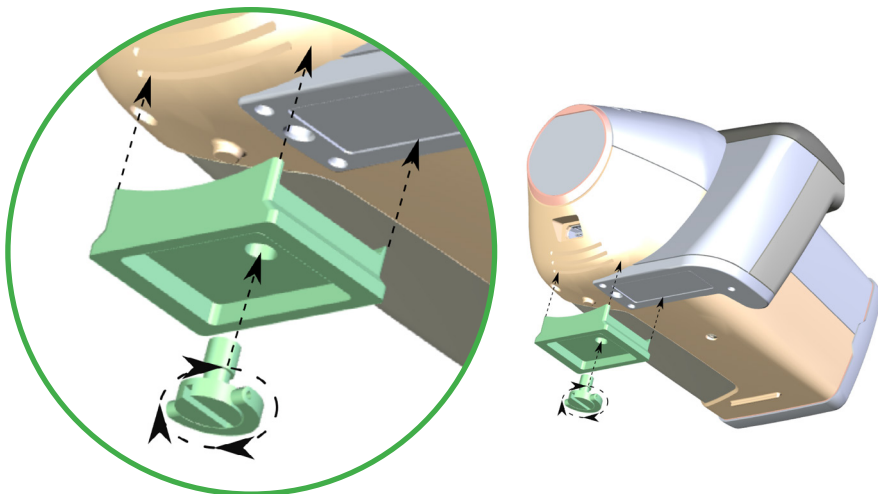
### Step 3: Attach X-Axis To C-Rail Base Plate

- Attach the X-Axis to the C-Rail.
- Secure the connection by tightening all three screws with Tool Number 3 by turning the align key clockwise.
- Apply controlled pressure to ensure that the screw threads engage accurately in the holes.



### Step 4: Quick Release Plate

- Align plate with camera's threaded hole.
- Insert mounting screw and hand-tighten.
- Make sure it is securely attached.
- Fully tighten screw with screwdriver if needed.



### Step 5: Antera 3D Attach To The Stand

- Open the tripod's quick release clamp.
- Slide the camera with the attached plate into the clamp's groove.
- Close the clamp securely, locking the camera in place.
- Gently shake the camera to ensure it's stable.
- Make any necessary adjustments to your stand and start acquiring images.

