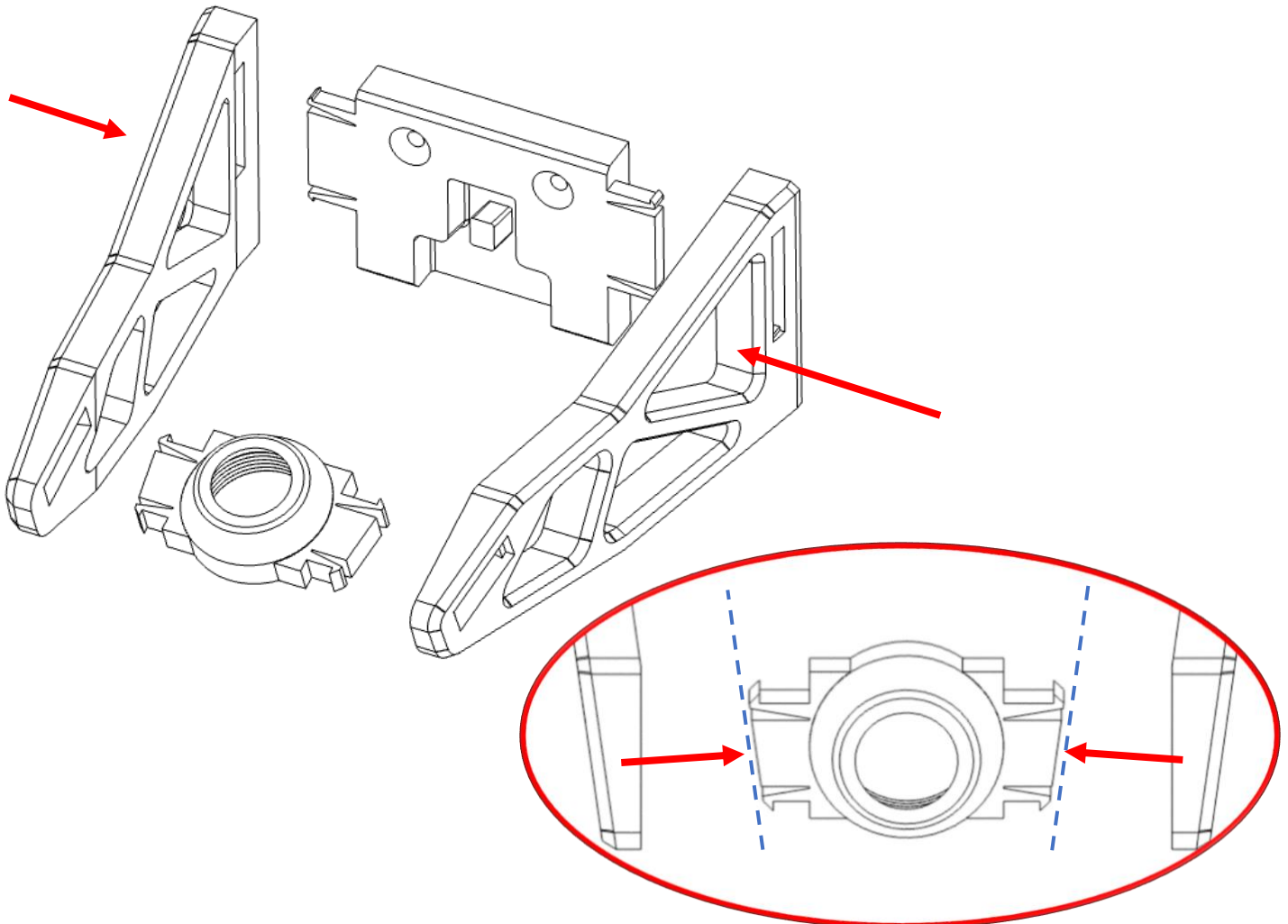
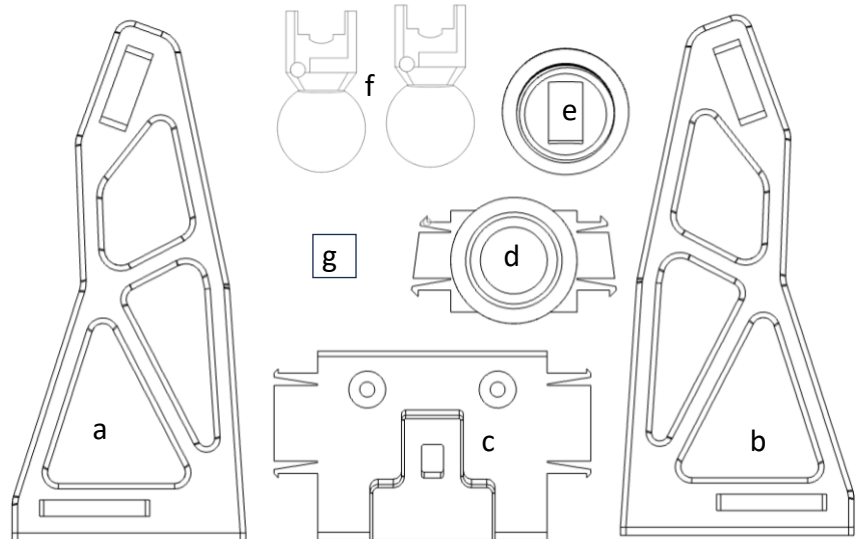
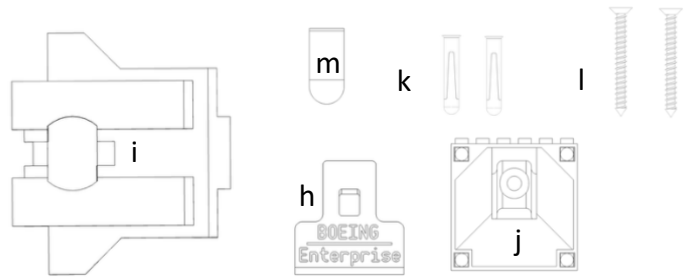




Wall Mount Instructions Space Shuttle Carrier – (10360)

Kit contents

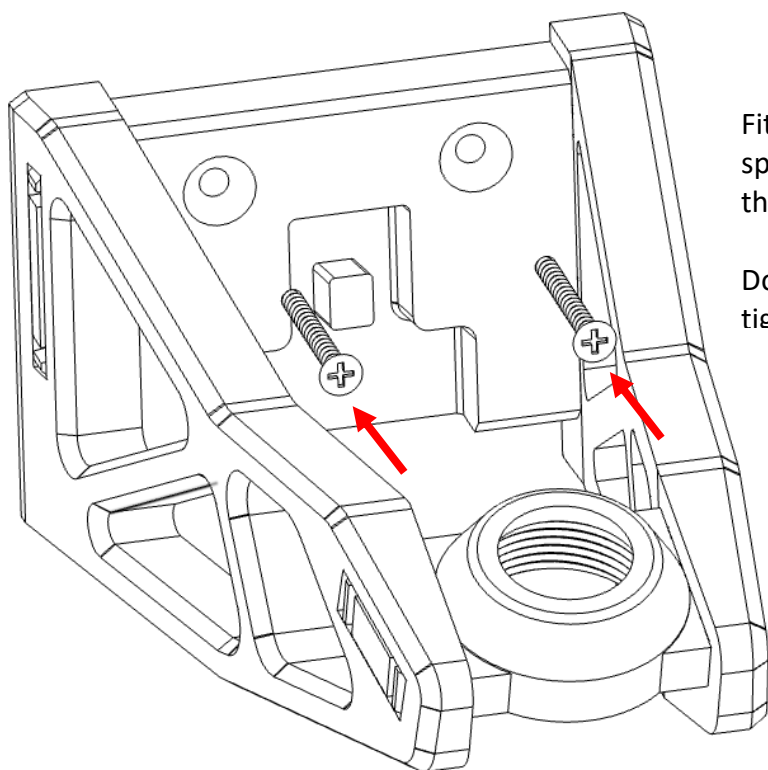
- A - 1x Left arm
- B - 1x Right arm
- C - 1x Wall stretcher
- D - 1x Front Stretcher
- E - 1x Ball joint cap
- F - 2x ball joint halves
- G - 1x ball joint connector
- H - 1x Key piece
- I - 1x Adaptor plate
- J - 2x Info card mount
- K - 2x Wall plug (6x30mm)
- L - 2x Wall screw (4.5x50mm)
- M - 1x Small Command strip





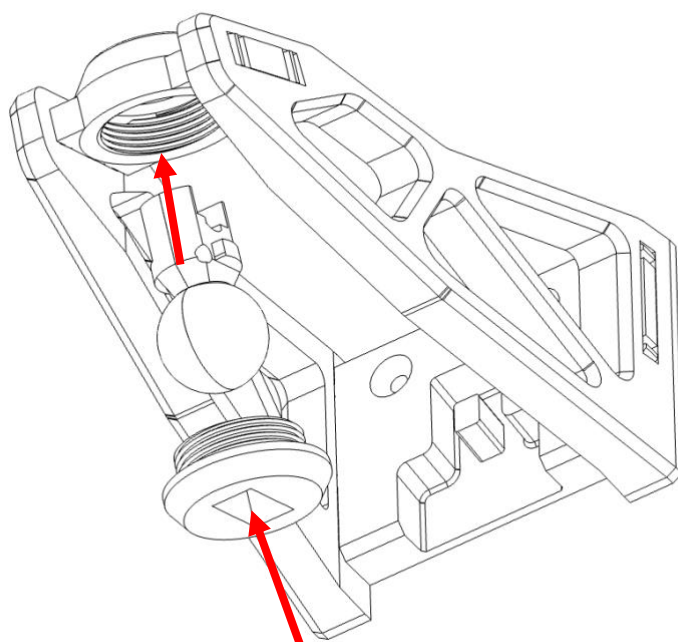
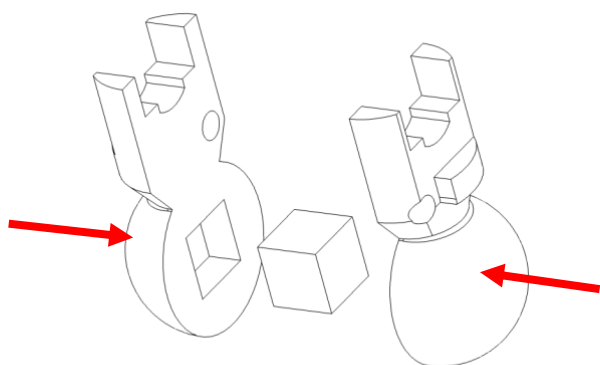
GECKO BRICKS

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Fit the wall plugs into your wall using the spacing of the two mount points. Then Install the wall screws.

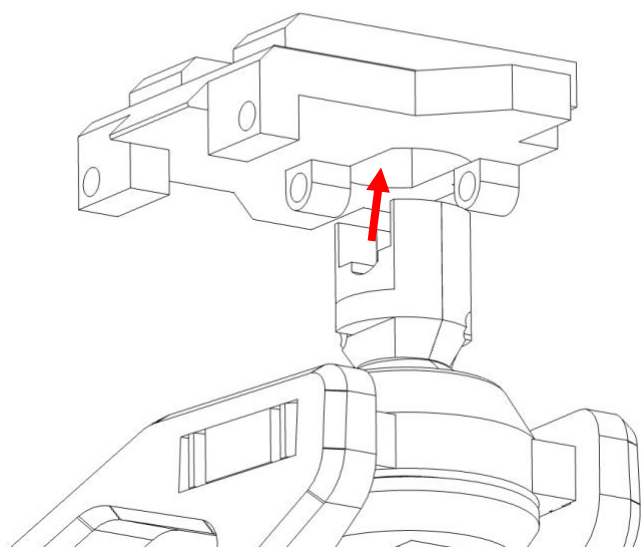
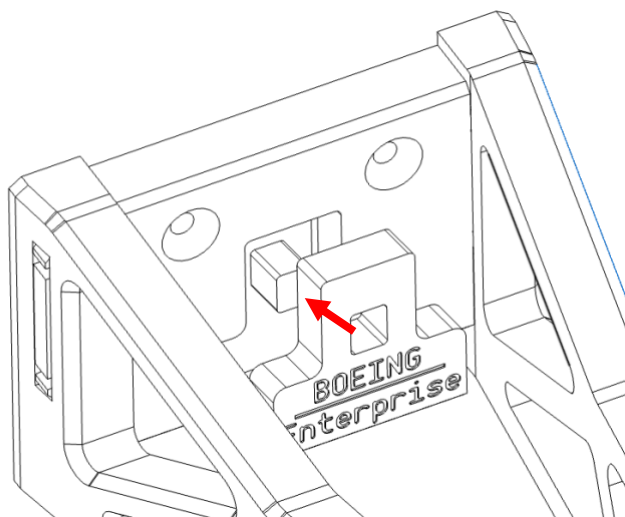
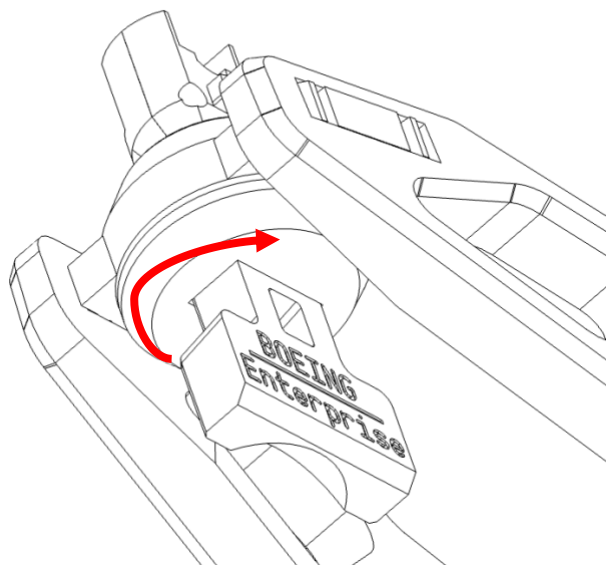
Do not over tighten (do not use a drill to tighten).



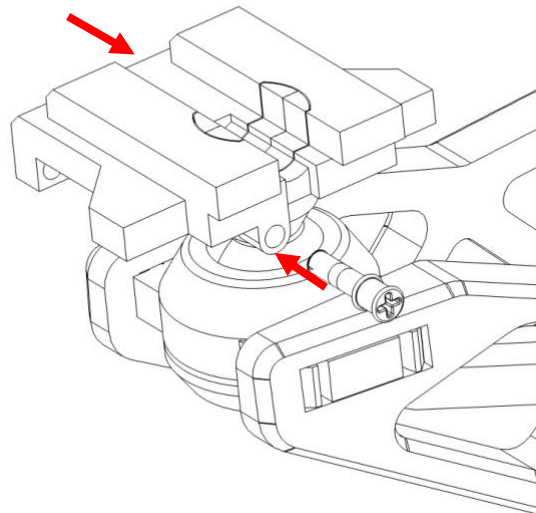
Feed the ball joint through the lower stretcher and screw the ball joint cap on to secure it in place.



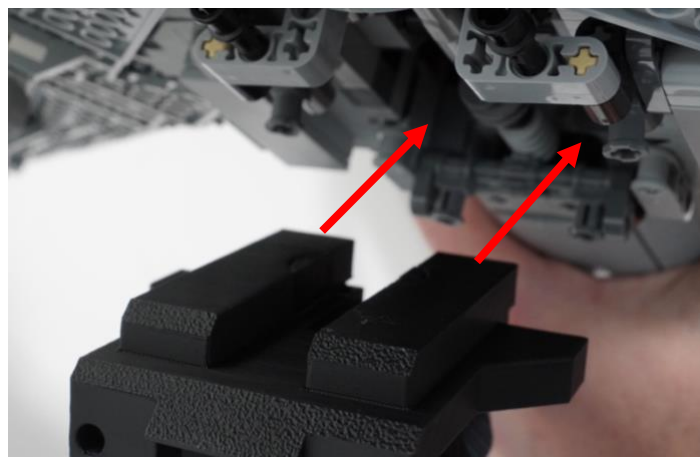
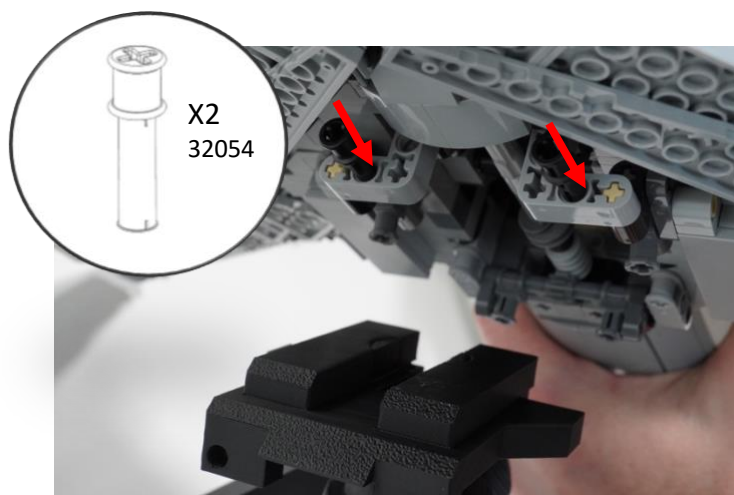
Wall Mount Instructions Space Shuttle Carrier – (10360)



Insert the pins on both sides

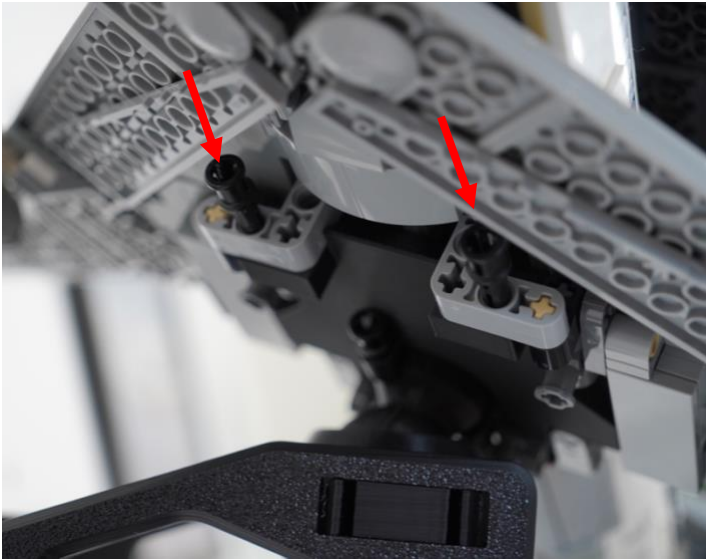


Next, lower the landing gear and remove the four wheel parts from the model

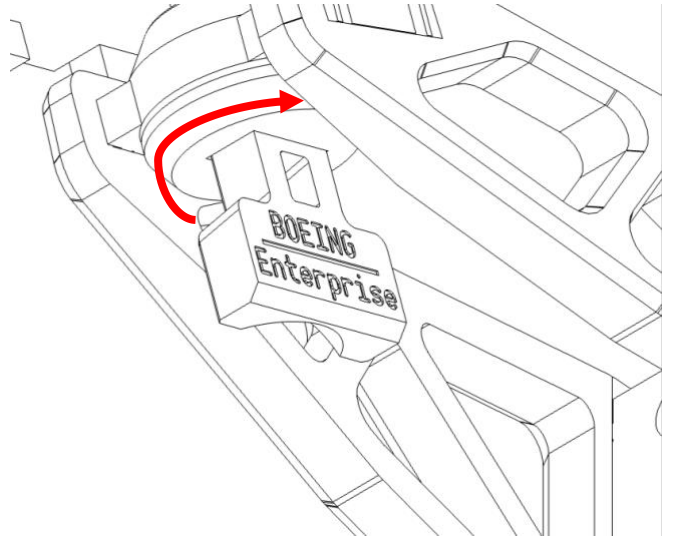


Wall Mount Instructions Space Shuttle Carrier – (10360)

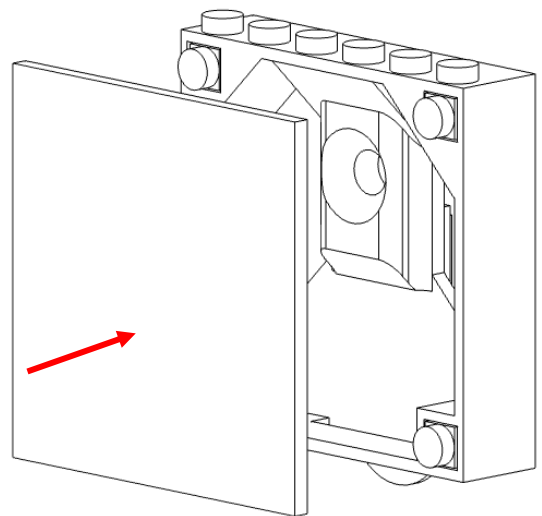
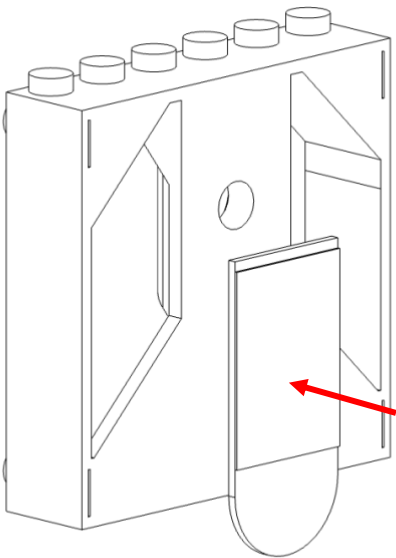
Push both pins through the Lego and into the adaptor to fully secure



Position the set and then fully tighten the locking nut



Once secured to the wall with the command strip, place the info tile into the mount





Wall Mount Instructions Space Shuttle Carrier – (10360)

