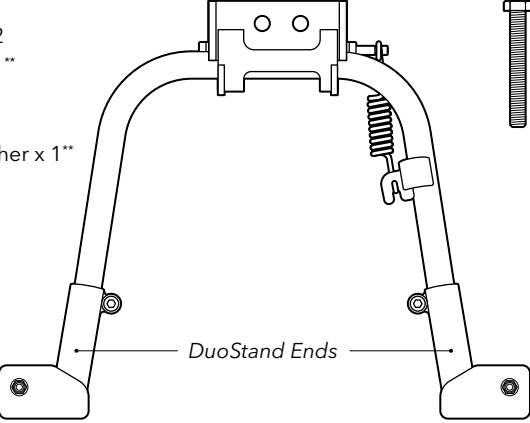


Safety

- ⚠ If you are unsure how to install this product, please visit your local dealer.
- ⚠ Do not exceed the load limit of 60 kg (132 lb). Please remember the max load limit includes the weight of the bike.
- ⚠ Never leave children or pets on a parked bike unattended.

What’s Included

- DuoStand
- M10 x 30 Bolt x 2
- M10 x 70 Bolt x 1**
- M10 Nut x 2
- M10 Washer x 4
- M10 Spring Washer x 1**
- Flat Plate

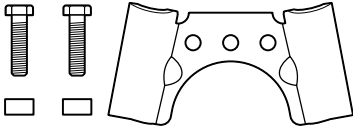


Additional Kit Required (For HSD Gen 1 Owners Only)

⚠ The DuoStand HSD Kit (sold separately) is required to install the DuoStand on the HSD Gen 1. Please see the illustrations on the next page to determine which HSD frame you have.

*** DuoStand HSD Kit**

- M10 x 45 Bolt x 2
- Bushing x 2
- Wing-shaped Plate

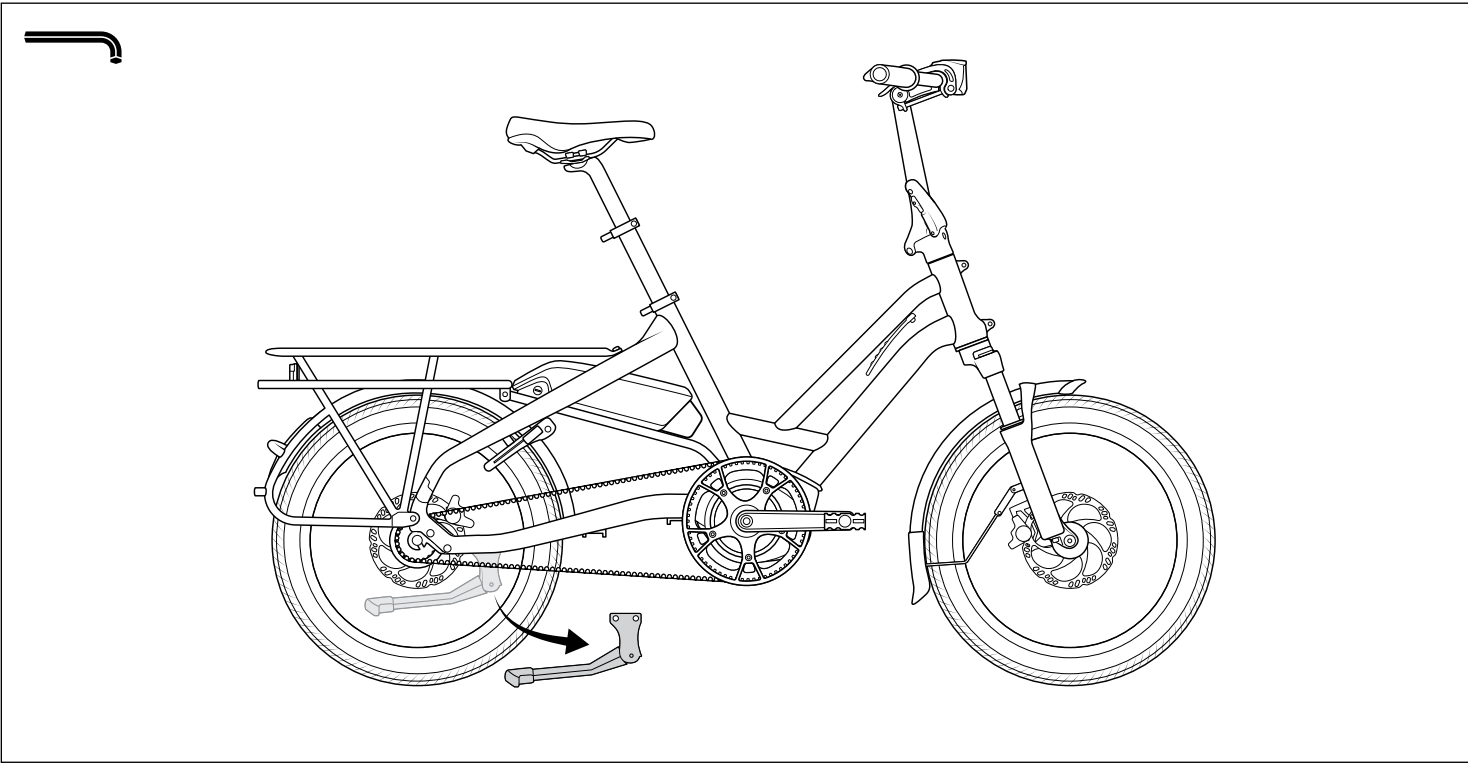


Installation

Tools required (not included)

- 17 mm Wrench x 2
 - 3, 4 or 5 mm Allen Wrench
- ⚠ Add anti-seize lubricant to the tip of the bolts before securing the nuts. If anti-seize lubricant is not available, apply any standard lubricant to reduce friction and prevent thread galling.

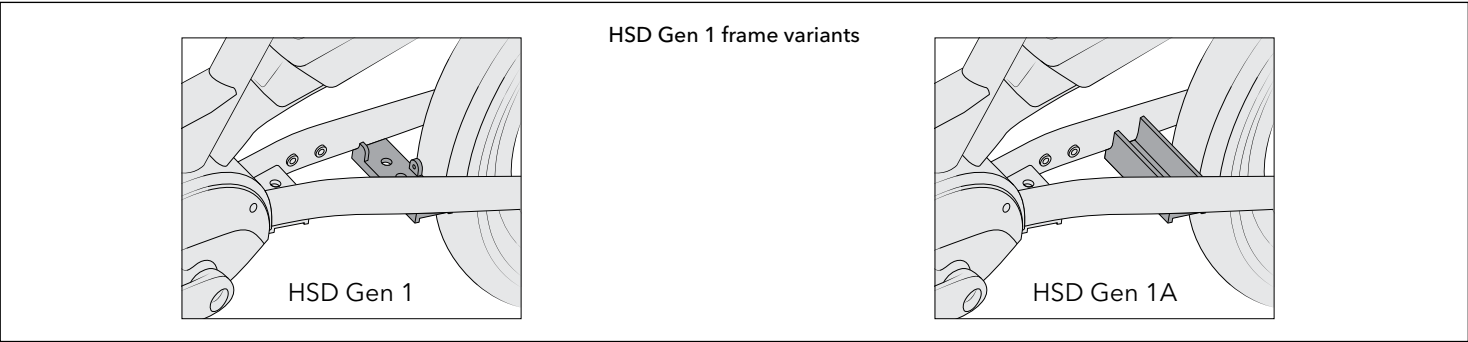
1. Remove the existing kickstand. (Tool may differ depending on your bike.)



for HSD Owners

Identify the HSD Frame

Before installation, identify the HSD frame by the kickstand mount located in front of the rear wheel.

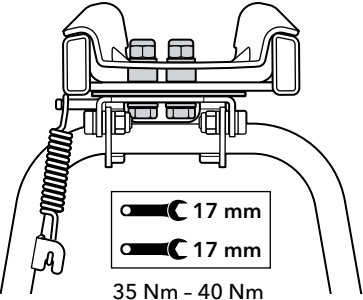
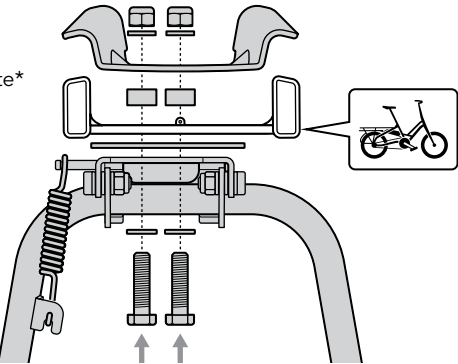


2. Install Bolt Sets in the order and arrangement shown below.

HSD Gen 1 Assembly Order

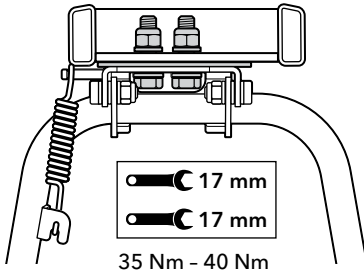
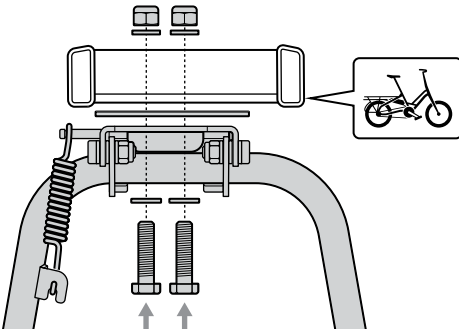
1. Nut
2. Washer
3. Wing-shaped plate*
4. Bushing*
5. Bike frame
6. Flat plate
7. DuoStand
8. Washer
9. Bolt*

* Use parts from the DuoStand HSD Kit.

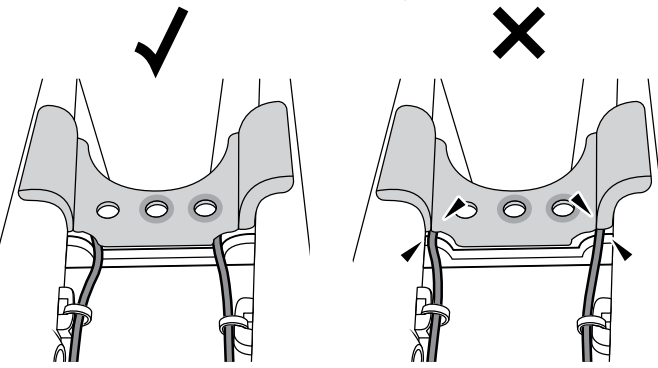


HSD Gen 1A Assembly Order

1. Nut
2. Washer
3. Bike frame
4. Flat plate
5. DuoStand
6. Washer
7. M10 x 30 Bolt

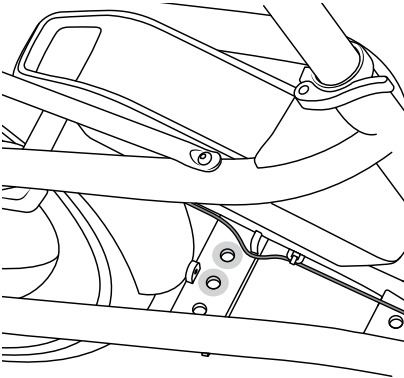


HSD Gen 1 only



⚠ **WARNING:** Route cables as shown to avoid damage from compression.

Mounting Location for HSD Gen 1 and Gen 1A



for Quick Haul & Short Haul Owners

2. Install the Bolt Sets in the order and arrangement shown below.

Assembly Order

- 1. Nut
- 2. Washer
- 3. Bike frame
- 4. DuoStand
- 5. Washer
- 6. M10 x 30 Bolt

17 mm
17 mm
35 Nm - 40 Nm

Mounting Location

3. The recommended clearance from the bottom of the rear wheel to the ground is 10 - 20 mm (2/5" - 4/5"). Measure the distance from the bottom of the rear tire to the ground and adjust the height of the DuoStand by loosening the bolts on the DuoStand Ends to raise or lower the legs. Tighten the bolts to a torque of 8 - 9 Nm.

10 - 20 mm

5 mm

Optional: Install Lockstand™ Extensions

For maximum stability when parked, install the **Lockstand Extensions**. Available for purchase from your local Tern dealer.

LIMITED PRODUCT WARRANTY INFORMATION: This Product comes with a ONE (1) YEAR Limited Warranty from the date of retail purchase by the original end-user. If a material or workmanship defect arises and a valid claim is received within the Warranty Period, this Product will be replaced. Mobility Holdings cannot be held liable for damages to personal property due to misuse or improper care and maintenance. This Product Warranty does not, under any circumstance, cover the replacement or cost of any third party product used with or connected to the Product.

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