



### Drive Thru Dummy Hub

	Part Number	Thread Pitch
<input type="checkbox"/>	DRI403	1.0 mm
<input type="checkbox"/>	DRI402	1.5 mm
<input type="checkbox"/>	DRI401	1.75 mm
<input type="checkbox"/>	DRI404	Mavic Speed Release
<input type="checkbox"/>	DRI400	Value Meal 3-Pack



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<input type="checkbox"/>	DRI400	Value Meal 3-Pack

## INSTRUCTIONS FOR THE DRIVE THRU

### Assemble the Drive Thru

The first few installations/removals of the pulley from the stud will be tight, as the o-ring settles into the axle stud. It will become easier to install and remove the more you do it.

1. Place the pulley flat on a hard, durable surface.
2. Grab the axle stud with the threads pointing into the pulley hole.
3. Using the heel of your hand, firmly press the axle stud into the pulley until the axle stud bottoms out on on the hard surface.
4. Grab the pulley and axle stud in your hands and press the axle stud the rest of the way into the pulley.

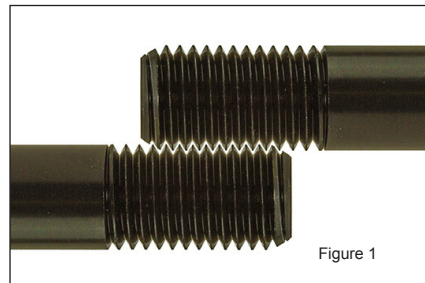
### Disassemble the Drive Thru

You can take the axle stud the pulley apart for flat storage.

1. Balance the tip of the axle stud on a hard surface.
2. Press down firmly with equal pressure with the heel of both hands on the pulley until the o-ring releases from the pulley.

### Using the Drive Thru:

1. Remove the wheel from your bike.
2. IMPORTANT: Before installing the Drive Thru confirm the thread pitch of your stock axle with the Drive Thru. The threads MUST match. (Figure 1)
3. With the pulley installed on the Drive Thru axle stud, hand thread the Drive Thru from the inside of the frame into the driveside threads of the dropout. Hand tighten only.
4. Take the chain and place it on top of the Drive Thru.
5. Proceed with cleaning and lubing your drive train.
6. Remove the Drive Thru by hand and reinstall the wheel and thru axle.
7. Disassemble and store flat if desired



**The Robert Axle Project is the thru axle authority. All products are designed, tested and made in Bend, Oregon, USA.**

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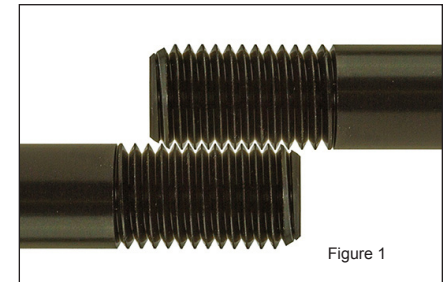
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