ROLLER FLAIR INSTALLATION GUIDE

Tools and Materials Required:
Hex Wrench – 5mm, 2.5mm or 2mm depending on bag
Recommended: Loctite BLUE thread locker

Please read the entire installation guide before you begin.

Handle Wrap Installation

Step 1:
Install handle wrap as shown. Pull taught as you secure the connecting hook and loop surfaces.

Need Assistance?

Contact Think Tank Photo Customer Support toll free (US) Monday–Friday 8:30 am–5 pm PST at 866-558-4465 x1 or by email at customerservice@thinktankphoto.com

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Wheel Removal and Installation

**KEEP ALL EXISTING WHEEL HARDWARE**

It’s important to note that the hex wrench required will vary depending on your wheel set. If your wheel requires a 2mm wrench, then one wheel will have a reverse-threaded machine screw that needs to be unscrewed clockwise instead of counter-clockwise.

We also recommend the application of a small drop of Loctite BLUE thread locker on the end of each machine screw right before reassembling the wheels.

**Step 1:**
Unscrew the machine screw from the axle. Keep all washers and screws for reassembly. Note the order in which the washers were stacked if more than one washer per axle is removed.

**Step 2:**
Clean the axle and wheel housing of any dirt, oil and debris. On some models, you may find a metal shim at the base of the axle. If the shim cannot be removed by hand, you can pull it up and off using needle nose pliers. Discard the shim.

**Step 3:**
Install new wheels as shown. The wheels are not symmetrical so please note their orientation. The wheel face should be nearly flush with the top of the axle when installed correctly. If the wheel does not seat fully as shown, tap lightly with a mallet. Refer to Step 2 if you have problems seating the wheel or contact Customer Support for assistance.

**Step 4:**
Stack the washers back on the wheel in the order they were removed. We recommend applying a drop of Loctite BLUE to the end of the machine screw before tightening.

**Step 5:**
Tighten the machine screws by hand before using the hex tool. Once started by hand, finish with the hex tool to tighten snuggly. The wheel should turn smoothly and freely.

Zipper Pull Removal and Installation

Carefully cut off each zipper pull and discard. Install zipper pull as shown. Pull to tighten.

1) [Image 1]
2) [Image 2]
3) [Image 3]
4) [Image 4]