



ergonomic products

K&A MANUFACTURING

6703 ZINSER ST., SCHOFIELD, WI 54476
 PHONE: 800.298.4351 FAX: 866.882.9475
 www.raproducts.com

VERSION DATED: 11/4/11

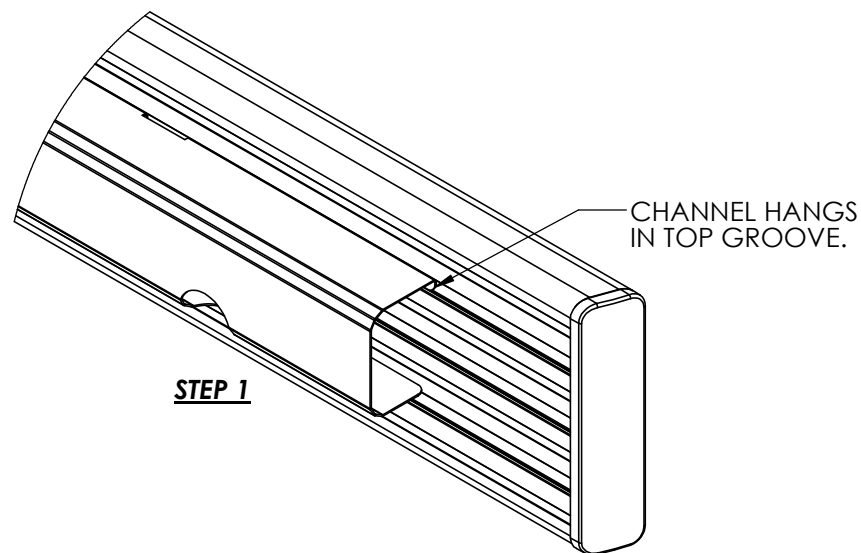
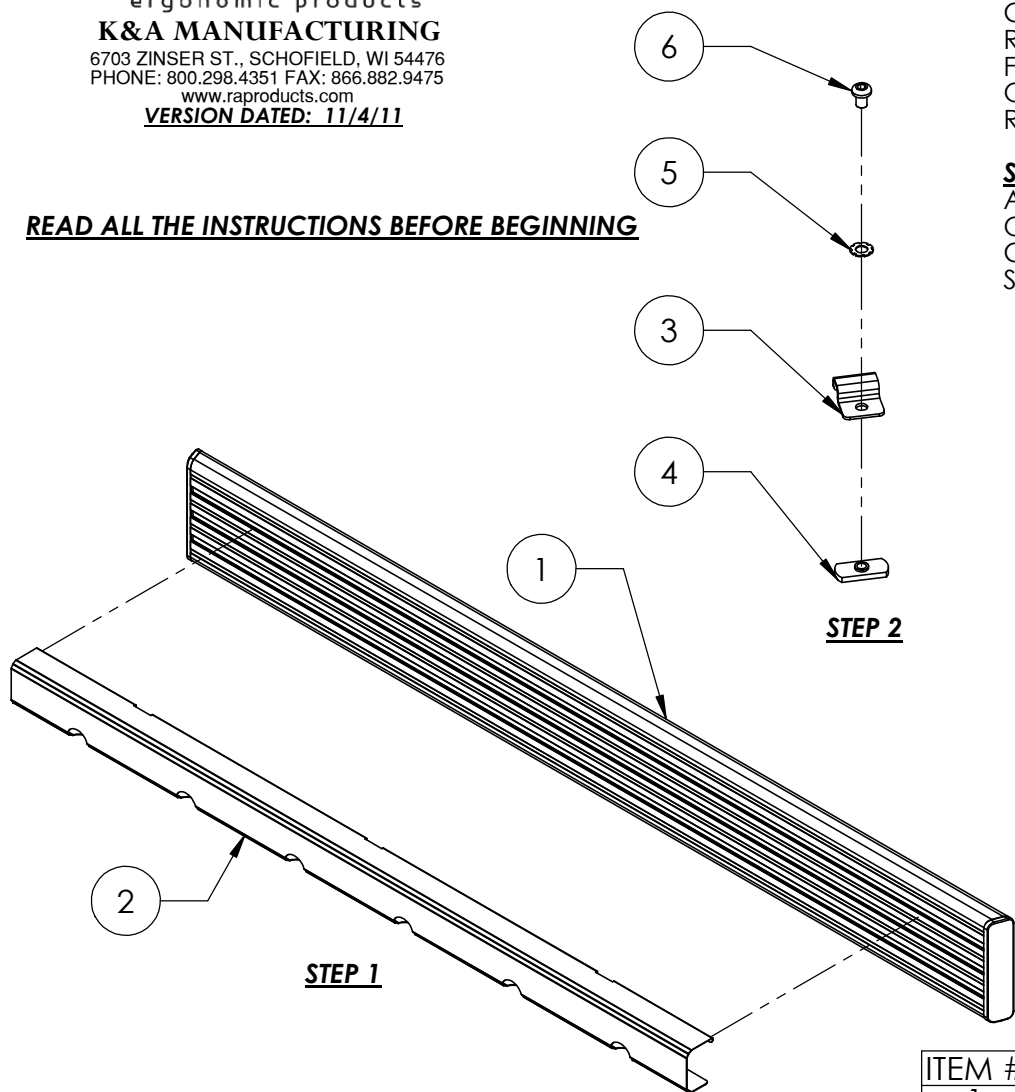
TOOLS REQUIRED FOR ASSEMBLY:
 5/32" ALLEN WRENCH

READ ALL THE INSTRUCTIONS BEFORE BEGINNING

RAIL WIRE MANAGEMENT CHANNEL INSTALLATION INSTRUCTIONS:

STEP 1: INSERT THE HOOKED FLANGE AT THE TOP OF THE WIRE MANAGEMENT CHANNEL **2** INTO THE TOP GROOVE OF THE CROSS SUPPORT OR HOVER RAIL **1**. THE WIRE MANAGEMENT CHANNEL CAN BE INSTALLED ON EITHER FACE OF THE CROSS SUPPORT OR RAIL. REST THE CHANNEL ON THE BOTTOM OF THE GROOVE. THE BOTTOM FLANGE WILL REST AGAINST THE FACE OF THE RAIL OR CROSS SUPPORT.

STEP 2: ASSEMBLE THE SOCKET SCREWS **6**, THE WASHERS **5**, THE CLIPS **3**, AND THE WELD NUTS **4** IN THE ORDER SHOWN AT LEFT. THERE COULD BE (2) OR (3) OF THESE ASSEMBLIES INCLUDED WITH YOUR WIRE MANAGEMENT CHANNEL. WHEN THREADING THE SOCKET SCREWS INTO THE WELD NUTS, START WITH ONE OR TWO THREADS.



| ITEM # | PART # | DESCRIPTION | QTY. |
|--------|--------|--|--------|
| 1 | VARIES | HOVER RAIL OR NewHeights CROSS SUPPORT | 1 |
| 2 | VARIES | RAIL WIRE MANAGEMENT CHANNEL | 1 |
| 3 | 800605 | CROSS SUPPORT WIRE MANAGEMENT CLIP | VARIES |
| 4 | 52114 | M6 x 1.0 WELD NUT | VARIES |
| 5 | VARIES | M6 EXTERNAL TOOTH LOCK WASHER | VARIES |
| 6 | VARIES | M6-1 x 8mm BUTTON HEAD SOCKET SCREW | VARIES |



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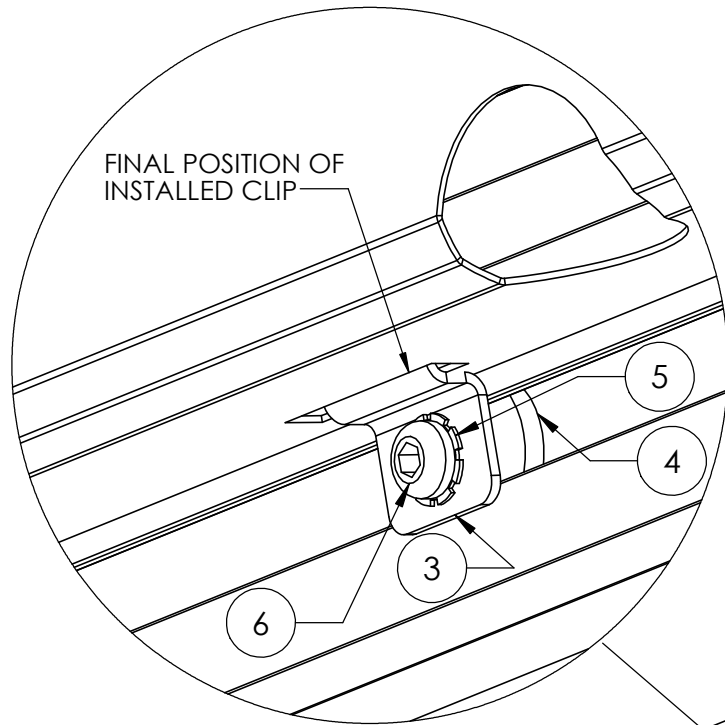
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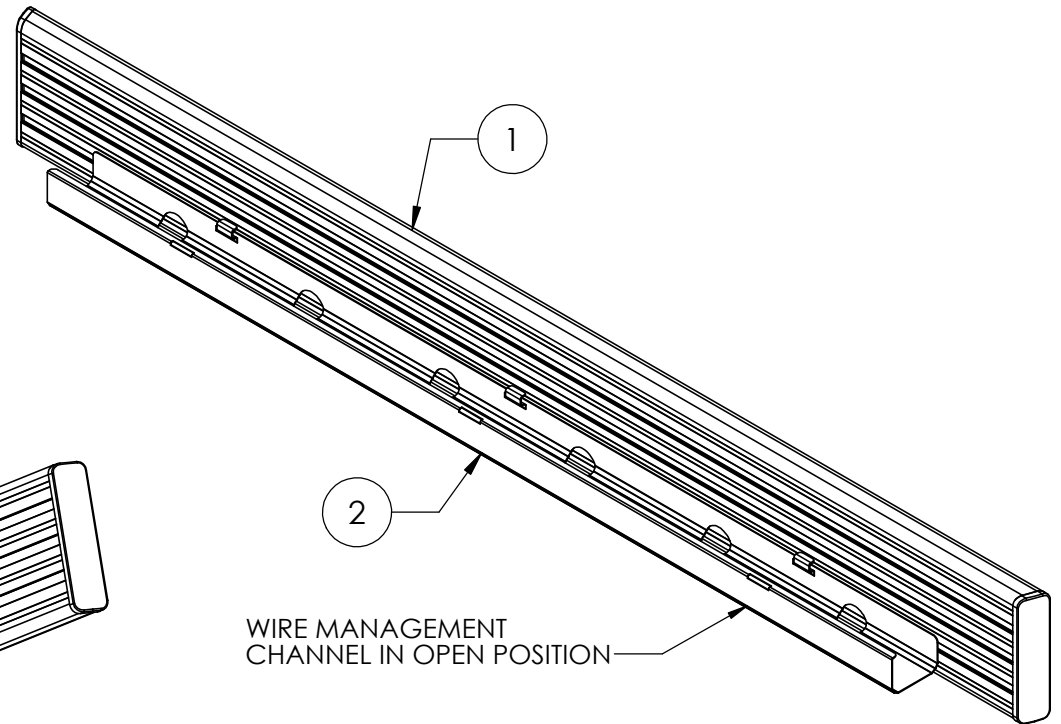
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STEP 3: INSERT ONE OF THE WELD NUTS **4** ON THE CLIP ASSEMBLY INTO THE GROOVE ON THE RAIL JUST BELOW ONE OF THE SLOTS IN THE WIRE MANAGEMENT CHANNEL **2**. AT THE SAME TIME, INSERT THE FLANGE ON THE CLIP **3** INTO THE SLOT. REPEAT THIS FOR THE OTHER (1) OR (2) REMAINING CLIP ASSEMBLIES. CENTER THE WIRE MANAGEMENT CHANNEL ON THE RAIL OR CROSS SUPPORT AND TIGHTEN ALL THE SOCKET SCREWS **6**.

STEP 4: LIFT THE WIRE MANAGEMENT CHANNEL **2** UP AND OUT OF THE GROOVE AND TILT IT DOWN. SEE THE DRAWING BELOW. PLACE THE WIRES AND CABLES INTO THE CHANNEL AND TILT IT BACK UP TO THE CLOSED POSITION.

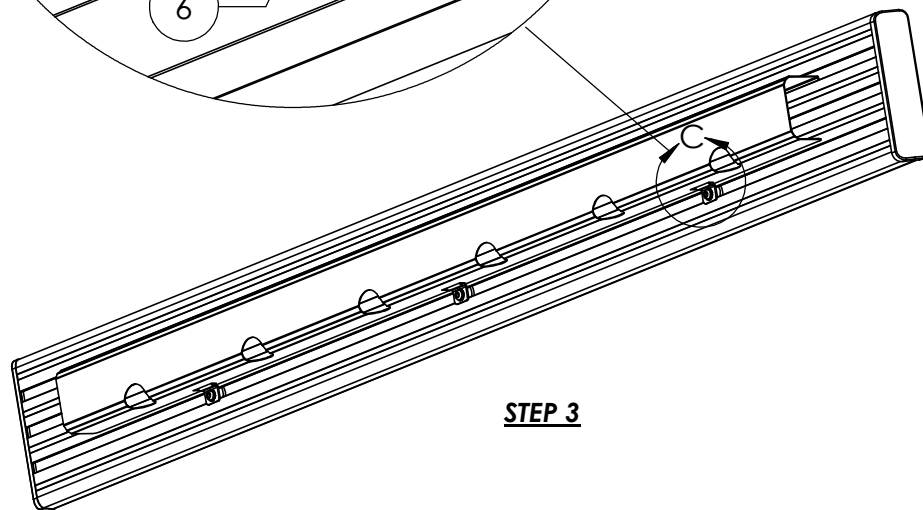


FINAL POSITION OF INSTALLED CLIP



WIRE MANAGEMENT CHANNEL IN OPEN POSITION

STEP 4



STEP 3