Shifter

Assembly Guide



IMPORTANT: Different regions may have different models. Please ensure the part number below matches that on your product's box.

TR80-SHORTSHIF-BLK



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IMPORTANT: Since there are different versions of each product based on your region, please make sure you are using the correct set of instructions. The part number below should match the one on your box.



IMPORTANT: Due to the nature of cut aluminum profiles, some metal shavings may remain despite our thorough QA cleaning process. We recommend opening boxes and packaging on a hard surface.



NOTE: Some screws and washers may be pre-installed. These are included in the parts list and will need to be loosened and reattached according to the instructions.



Recommended: Two people for the task



Tighten the hardware



Keep the hardware loose for adjustments



Make the necessary adjustments



Break the tab off the corner bracket



Safety glasses required



Attention/Priority needed



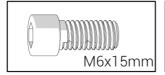
Reserve for the next step



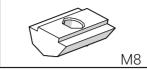
Mirrored components (same on both sides)

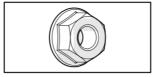
PART LISTS

BOX #: TR80-SHIFTER









Hex Screw

Hex Screw

Ball Bearing Nut, M8

Flange Nut, M8

SH-M6-15



SH-M8-20

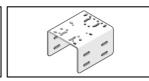


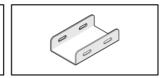
8 x6 NF-M8











Washer (Flat)

Washer (Lock), M8

Shifter Plate

Shifter Plate 2

WF-M8-20

x8

WL-M8

x8 SM-01

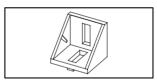
x1 SM-02

x1

BOX #: TR80-USM2-BLK









Aluminum Profile

. . .

Hex Screw

Corner Bracket

Corner Bracket Cap

TR-80-240

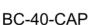








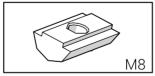














Washer (Flat)

Washer (Lock), M8

Ball Bearing Nut, M8

Aluminum Profile Cap

WF-M8-20



WL-M8

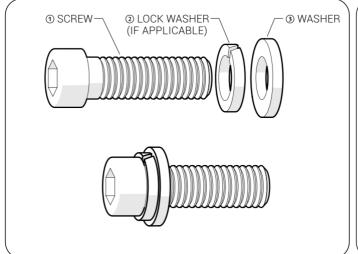
x4 NS-M8

x4 EC-80

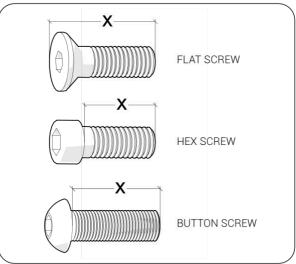
* NOTE: Extra hardware may be included as spare parts

NOTE

INSTALLATION ORDER FOR SCREWS & WASHERS

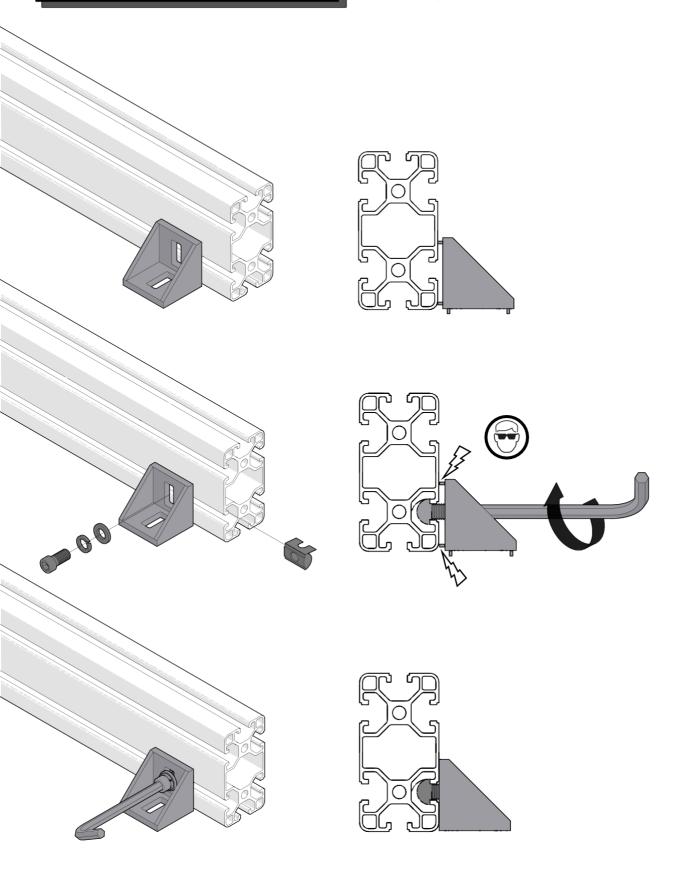


HOW TO MEASURE SCREWS



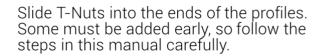
NOTE

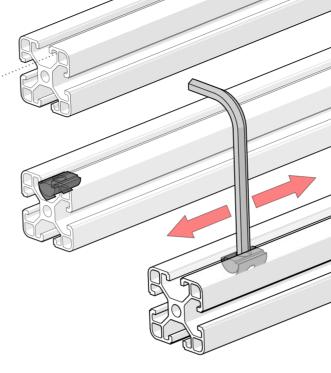
BS-40

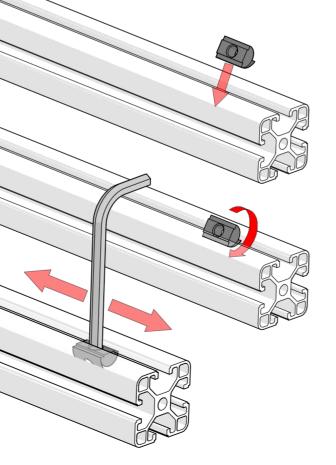


NOTE







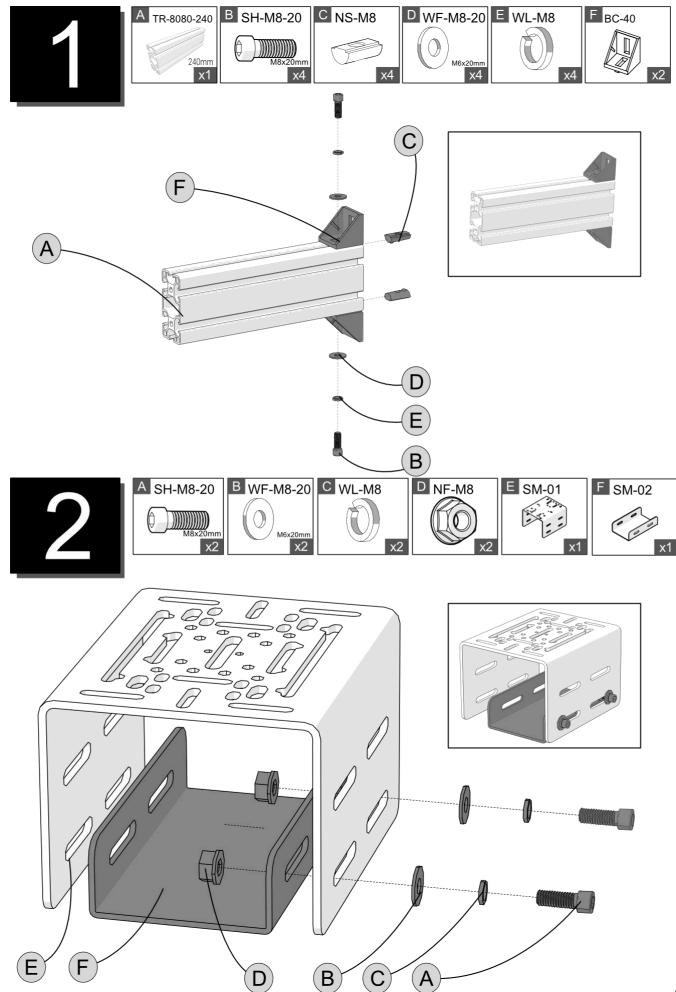


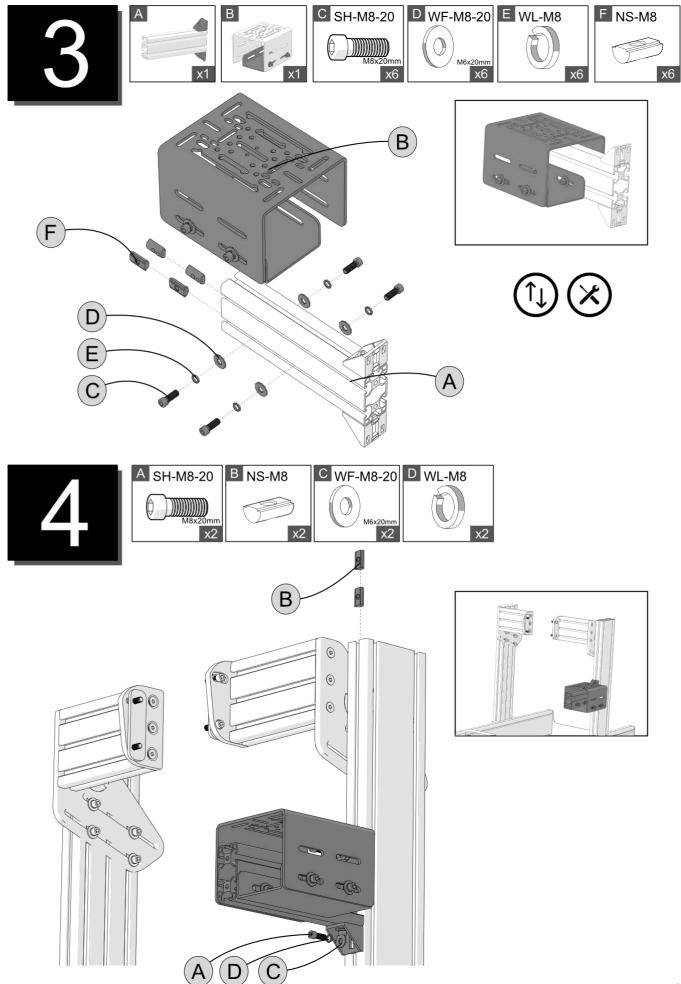


If you miss one, tilt it in from the outer edge. Use the Allen key to push it into place, ensuring the hole lines up.



Use the provided Allen key to push the T-Nut into position, ensuring that the hole slides into place correctly.







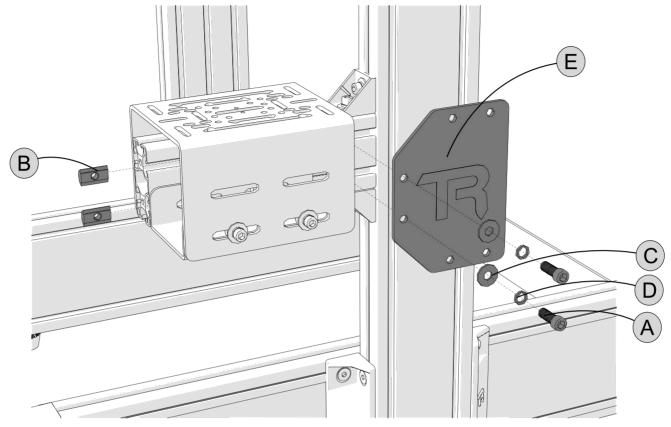


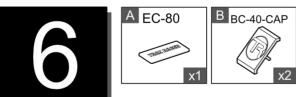


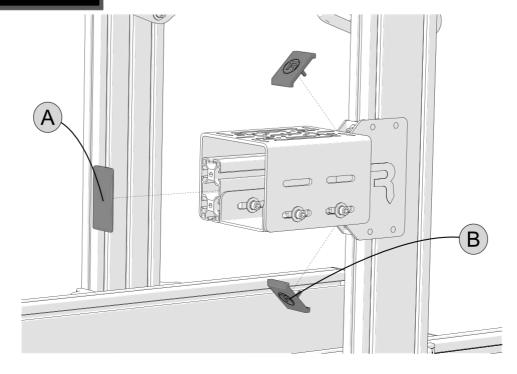












FINISHED



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