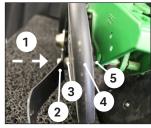
DRAG CHAIN KIT INSTALLATION















NOTE: Ensure chain bracket remains parallel with the top of the closing system when installing.

Remove closing wheels (if not already removed). Discard nuts & bolts but keep bushing.

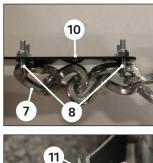
Insert long 15/16" bolt **1** through chain bracket **2**, bushing **3**, closing wheel **4**, and previously set aside bushing **5**.

Reinstall closing wheel on casting. Secure with nut and tighten $\ensuremath{\mathfrak{G}}$.

Repeat for other side.

For smooth closing wheels, the chain extension kit is not needed. Simply install chain **?** to chain bracket **?** using a u-bolt **§** to secure through the end holes on the chain bracket.

Fasten with nyloc nuts and tighten **9**.









STEP 2 | CHAIN EXTENSION KIT

NOTE: The chain extension kit is only needed when <u>spiked</u> <u>closing weels</u> are used. All other closing wheels utilize step 1 only.

Using u-bolts **3**, attach drag chain **7** to chain extension bracket **10** in two of the provided holes. Tighten u-bolts on chain and repeat for the other side.

NOTE: The chain tightness can be adjusted by changing the mounting location of the chain on the extension bracket.

Attach the extension bracket to to the outside of the chain bracket 2 using a black plastic bushing 10 on each side of the extension bracket.

Insert 7/16" bolt and washer through the center hole and tighten. **Do not** use an impact - hand tighten only.

NOTE: The extension bracket should be free moving when tightening is complete.



INSTALLATION COMPLETE

NEED HELP?

Call our Product Support Team at 888-512-4890.