



HANDLE HOLDER EXTENSION INSTRUCTIONS

Use these instructions to install handle holder extension. Read and follow these instructions along with the standard instructions carefully before installing or using tarp system.

NOTICE TO INSTALLER: Even if familiar with hardware, read instructions prior to installation as improvements may be made without notice. Always handle components with care. If you have questions or problems, call customer service. When done, these instructions must be given to the consumer.

NOTICE TO CONSUMER: Before using this product, read special instructions. Save these instructions for future reference.

NOTICE TO INSTALLER/CONSUMER: This handle holder kit is designed to be universal. Some installations will not need all parts.

PREPARATION

COMPONENTS

- (2) Stabilizing braces with hardware
- Upper and lower brackets with hardware
- Extension with hardware
- Handle holder with hardware

TOOLS NEEDED

- Drill with 5/16" bit
- 9/16" socket and wrench
- 3/4" socket and wrench

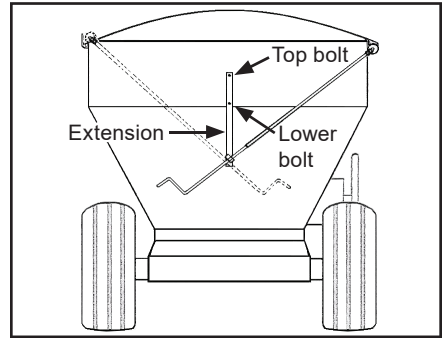
IMPORTANT: Before drilling holes, review both options to determine which is most suitable.

OPTION 1: MOUNT EXTENSION TO WALL

(LOW PROFILE BOXES WITH SUFFICIENT VERTICAL SPACE)

A. Center extension on rear of box and use top hole as template to drill 5/16" hole in box then secure with 3/8" x 1" self-threading bolt, flat washer, lock washer and nut.

B. Repeat for lower hole in extension.

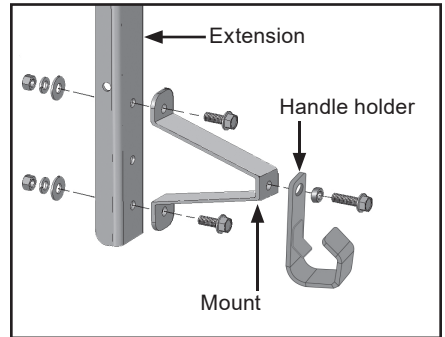


To install handle holder, perform one of the following.

EZ-LOC® AND ROLTEC® KITS

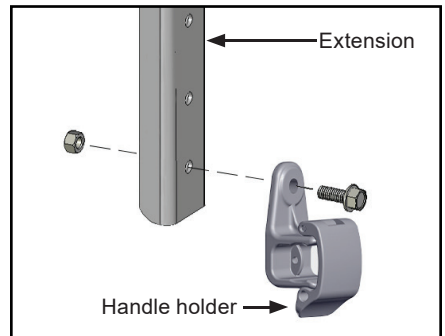
C. Attach mount to extension using (2) 3/8" x 1" hex bolts then secure with flat washers, lock washers and nuts.

D. Attach handle holder to mount using 1/2" x 1" flange bolt with spacer.



SRT-2® KITS

C. Attach handle holder to extension using 3/8" x 1" bolt with nylock nut.



OPTION 2: MOUNT WITH ADDITIONAL BRACING

(HIGH PROFILE BOXES WITH INSUFFICIENT VERTICAL SPACE)

A. Attach upper bracket to top of extension using $3/8"$ x $3-1/4"$ hex bolt, flat washer, lock washer and nut.

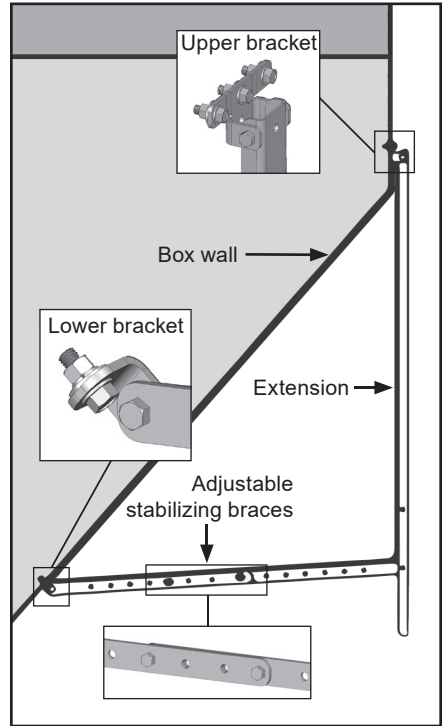
B. Center extension on rear of box and use holes in upper bracket as template to drill (3) $5/16"$ holes into box then secure with (3) $3/8"$ x $1"$ self-threading bolts, flat washers, lock washers and nuts.

C. Bolt stabilizing brace to lower end of extension with $3/8"$ x $1"$ hex bolt, flat washer, lock washer and nut.

D. Bolt remaining stabilizing brace to hold extension vertically. Secure with (2) $3/8"$ x $1"$ hex bolts, flat washers, lock washers and nuts.

E. Attach lower bracket to stabilizing brace using $3/8"$ x $1"$ hex bolt, flat washer, lock washer and nut. Use hole in lower bracket as template to drill $5/16"$ hole into box and secure with $3/8"$ x $1"$ self-threading bolt, flat washer, lock washer and nut.

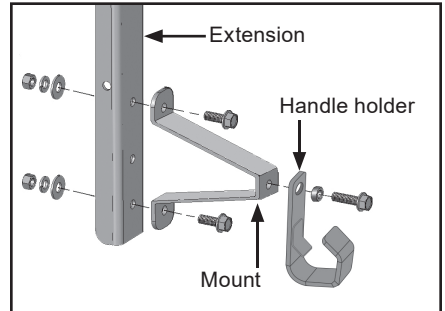
To install handle holder, perform one of the following.



EZ-LOC® AND ROLTEC® KITS

F. Attach mount to extension using (2) $3/8"$ x $1"$ hex bolts then secure with flat washers, lock washers and nuts.

G. Attach handle holder to mount using $1/2"$ x $1"$ flange bolt with spacer.



SRT-2® KITS

F. Attach offset bracket to extension using (2) $3/8"$ x $1"$ hex bolts, flat washers, lock washers and nuts.

G. Attach handle holder to offset bracket using $3/8"$ x $1"$ self-threading bolt and nut.

