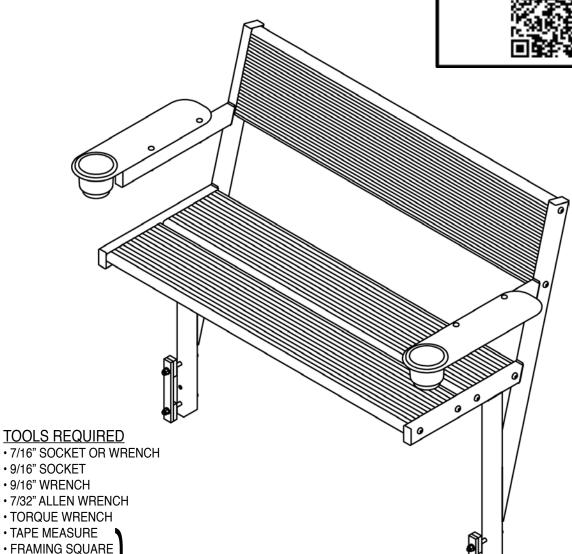
BENCH ALUMA-GRAIN W/ARMREST GRAY ALUM. W/ARMRESTS FOR ROLL-IN AND SECTIONAL DOCKS





KIT P/N 510-41613-00 Aluma-Grain KIT P/N 510-41615-00 Gray SCAN QR CODE BELOW FOR LINK TO ASSEMBY VIDEO (ALSO COVERS ATTACHMENT TO QUICK ATTACH SECTIONAL DOCK)





• CORDLESS DRILL • 13/32" DRILL BIT

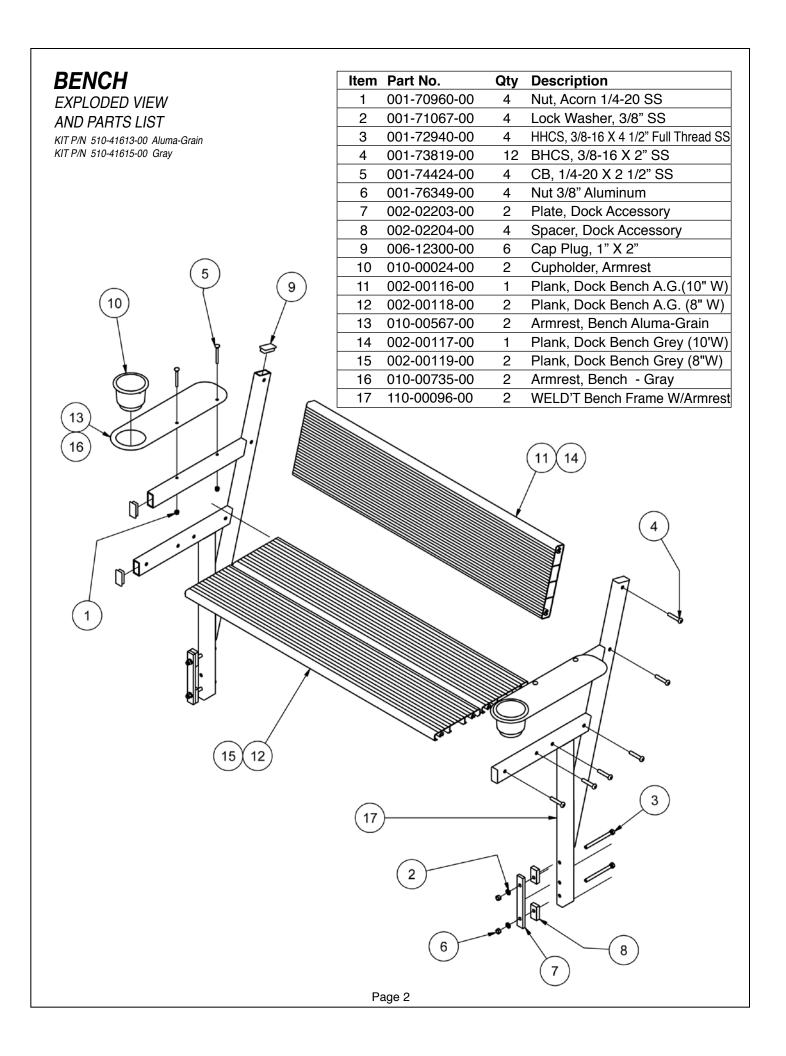
• CENTER PUNCH

HAMMER

REQUIRED FOR ATTACHING TO A SECTIONAL DOCK.

INSTRUCTION P/N 610-41613-00 ISSUED: 11/30/20

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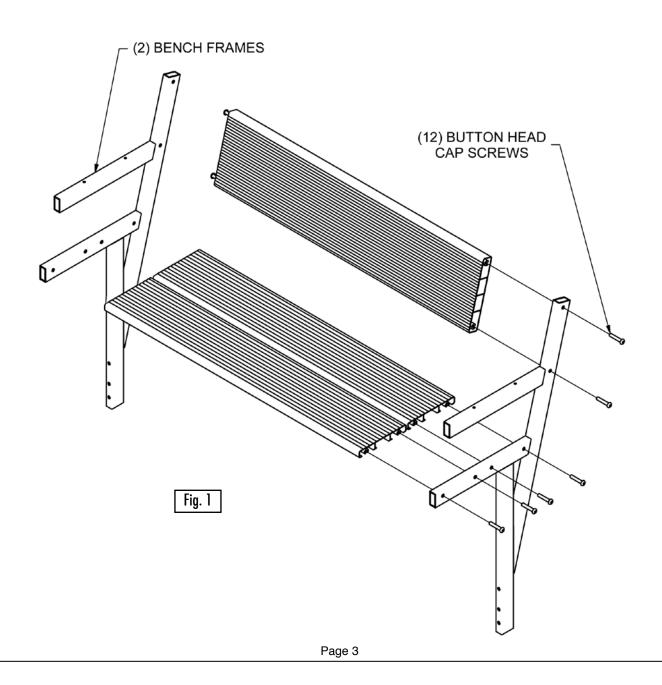


ASSEMBLY INSTRUCTIONS FOR ROLL-IN AND SECTIONAL DOCKS

KIT P/N 510-41613-00 Aluma-Grain KIT P/N 510-41615-00 Gray

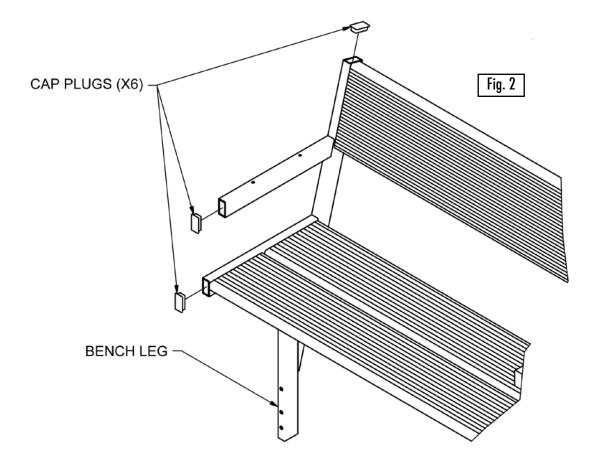
STEP 1

- Fasten 10" back rest plank to bench frames with (4) 3/8" x 2" button head screws as shown in Fig. 1.
- Fasten both 8" seat planks to bench frames with (8) 3/8" x 2" button head screws as shown in Fig. 1.
- Torque to 10 ft/lbs. WARNING: DO NOT OVER TIGHTEN



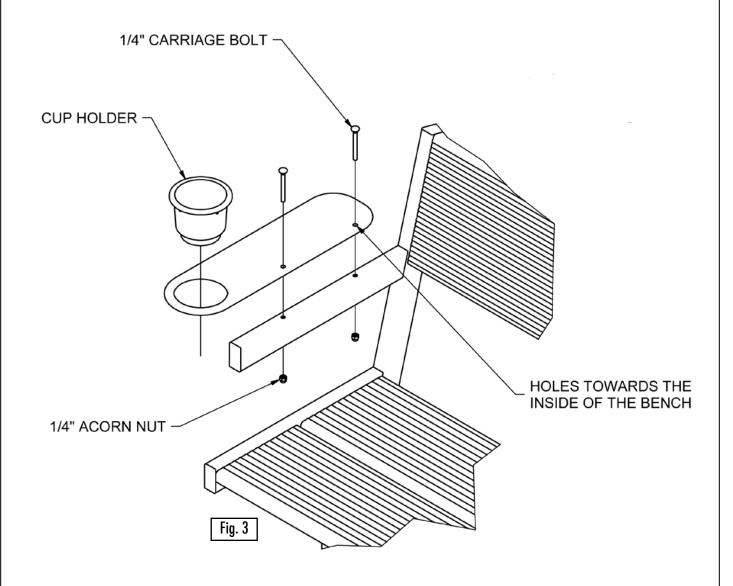
STEP 2

- Install (6) cap plugs into the ends of the 1 x 2" tubes on bench frames where illustrated in Figure 2.
 Do not use on the bench legs.

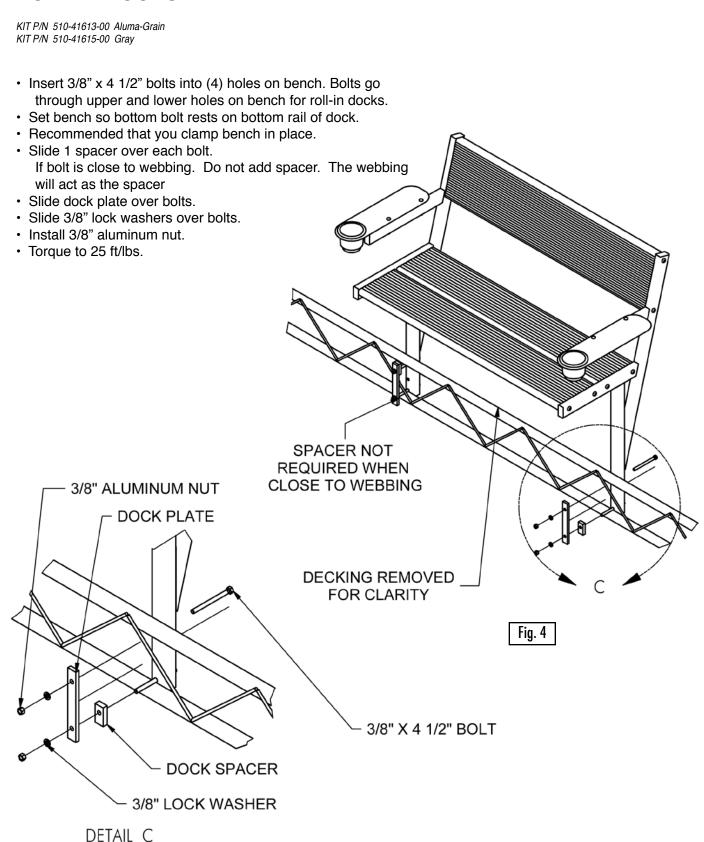


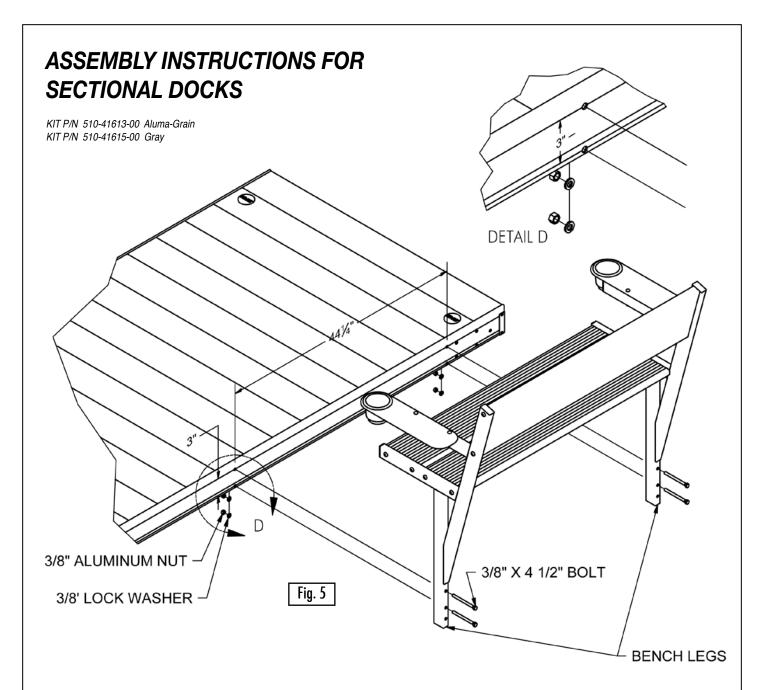
STEP 3

- Attach the armrest as shown in Figure 3 using (4) 1/4 X 2-1/2" carriage bolts and (4) 1/4" Acorn nuts.Torque to 10 ft/lbs.



ASSEMBLY INSTRUCTIONS FOR ROLL-IN DOCKS





- For attachment to sectional docks, mounting holes must be drilled using a 13/32" drill bit.
- After determining the location of the bench, use a framing square and mark a vertical line across the top and bottom serration (these serrations are 3" apart and are intended to act as a hole spacing reference; refer to Detail D).
- Mark a second line 44-1/4" from the first as shown in Fig. 5.
- Use the hammer and center punch to make a dimple for the drill bit. This helps to prevent
 the drill from wandering during the drilling process. Keep the drill bit perpendicular to the
 dock frame while drilling.
- Insert (4) 3/8" x 4 1/2" bolts through the bench legs and the dock side. Bolts go through upper and middle hole on bench for sectional docks.
- Place (4) 3/8" lock washer and (4) 3/8" aluminum nuts on the bolts. Torque to 25 ft/lbs.
- · MAKE SURE THE BENCH IS SQUARE TO THE DOCK.

