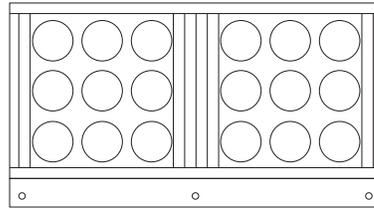


EACH DOUBLE SIGN FRAME KIT INCLUDES:

- A** Sign Frame (single, double, triple)
- B** Chicago Bolts (2 x single, 3 x double, 4 x triple)
- C** 1 x Hex Key / Allen Wrench



A double sign frame shown



B



C

TOOLS REQUIRED:

- D** Power Drill with 3/8" Drill Bit
- E** Chalk or Grease Pencil
- F** Hex Key / Allen Wrench (included)

STEP-BY-STEP INSTALLATION INSTRUCTIONS:

- 1** Measure and mark a vertical line in the center of the back body panel about 2" long from the top edge down with chalk or a grease pencil so it is visible. Do the same to the back of the sign frame in center of the mounting flange.
- 2** Hold the sign frame against the back of the bin aligning the horizontal edge flush with the top of the back panel and with the vertical line on the body centered with the line on the sign frame.
- 3** While holding the sign frame in place, have another person mark each of the mounting holes using the sign frame as a template drawing around the inside of each mounting hole using chalk or a grease pencil so your marks are visible.
- 4** Set the sign frame aside. Using a power drill with a 3/8" drill bit, drill in the center of each hole you have marked all the way through the back panel, making sure not to push too hard so the panel surface does not crack on the inside face.
- 5** Using the supplied Chicago bolts, insert the female end of the bolts into each of the drilled holes from the inside of the back panel. Then align the sign frame to the holes and thread the male ends through the sign frame holes and thread into the female ends, hand tightening. Once all are installed, tighten snugly using the supplied allen wrench/hex key making sure the sign frame is aligned in position.
- 6** Slide signs into each of the sign frame slots and your sign frame installation is complete.

*Image shown is a double Aristata

