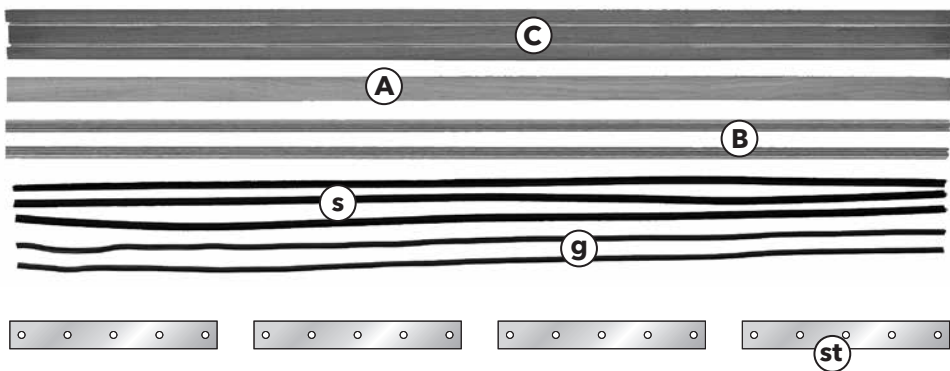


JAMB KIT INSTALLATION - SINGLE DOOR

KIT CONTENTS



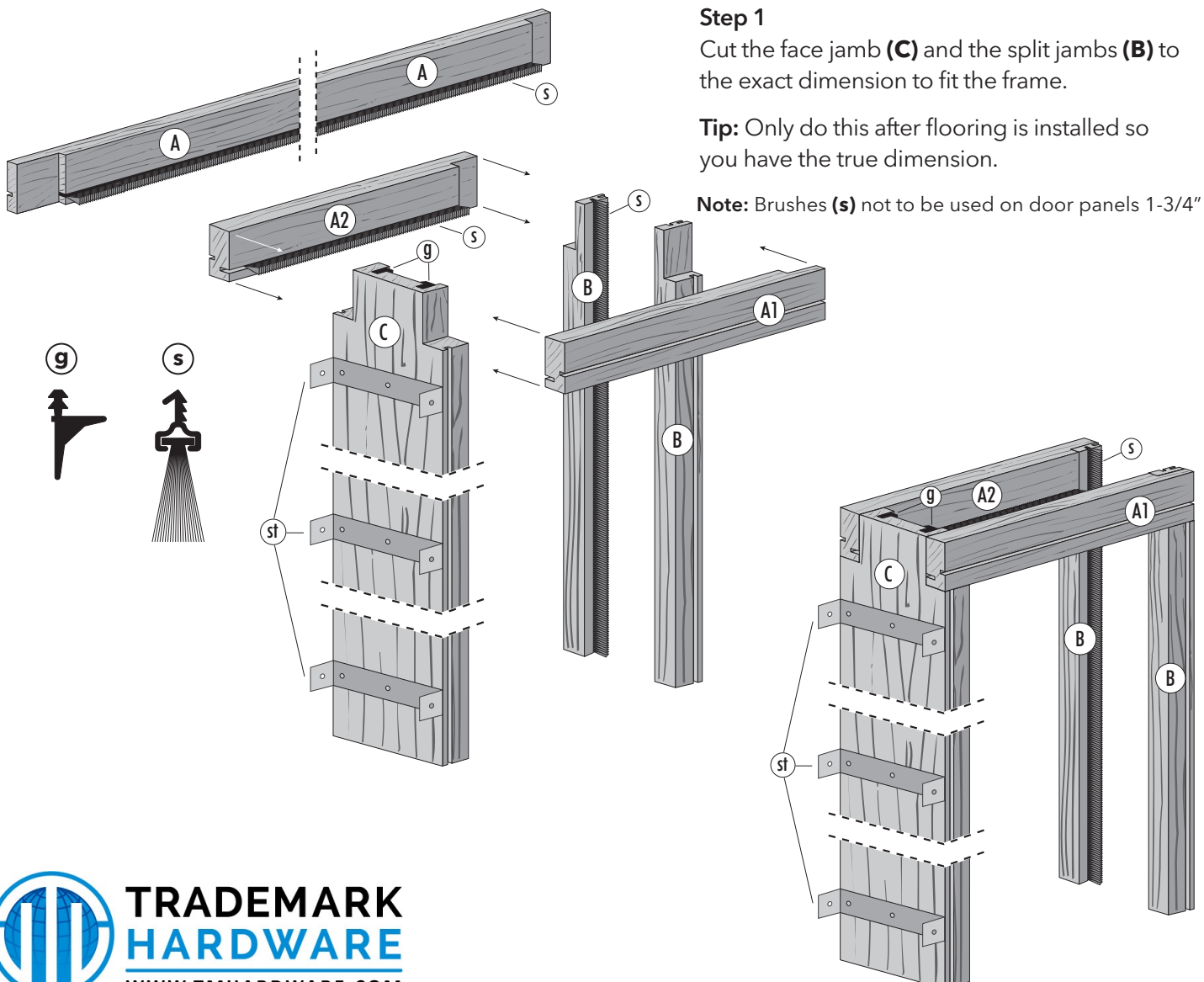
- (A)** Jamb Header
- (B)** Split Jambs (2 pcs)
- (C)** Face Jamb
- (g)** Rubber gaskets (2 pcs)
- (s)** Brushes (3 pcs)
- (st)** Metal brackets (4 pcs)

Step 1

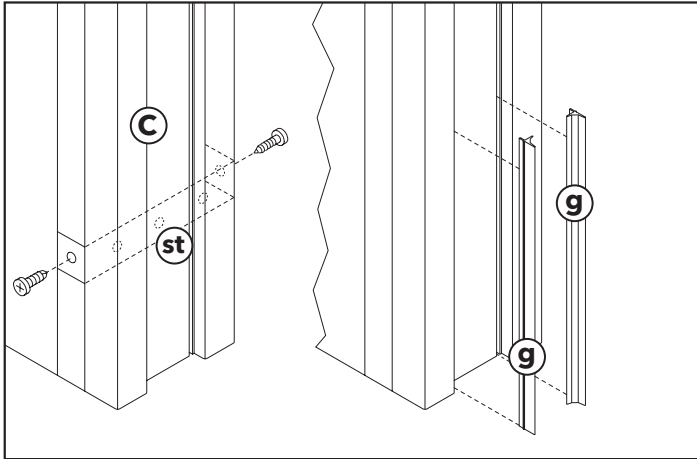
Cut the face jamb **(C)** and the split jambs **(B)** to the exact dimension to fit the frame.

Tip: Only do this after flooring is installed so you have the true dimension.

Note: Brushes **(s)** not to be used on door panels 1-3/4" thick

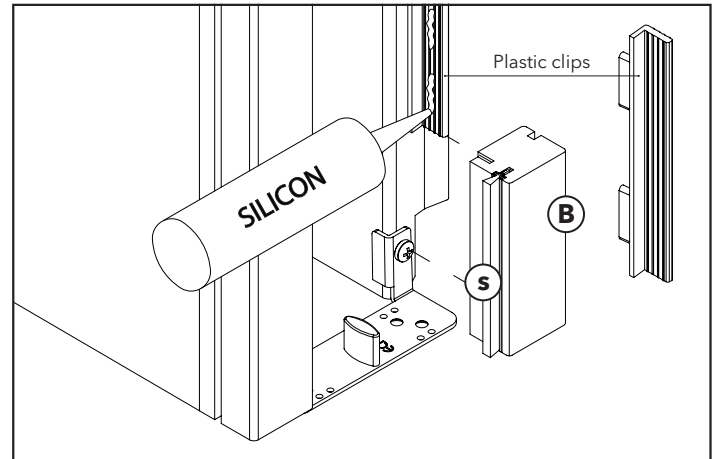


JAMB KIT INSTALLATION - SINGLE DOOR



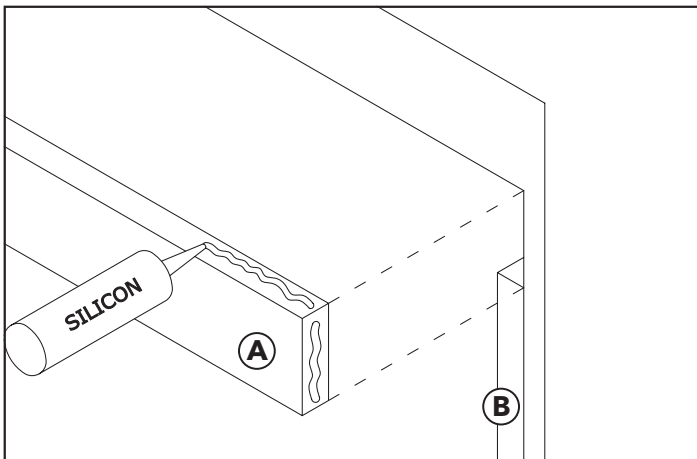
Step 1

Place the wooden face jamb **(C)** into position and drill 4 pairs of holes equidistant along its length through the recess for the rubber gaskets **(g)** and through the metal door post. Countersink these holes and screw the wooden door post into place. Detach the rubber gaskets and insert each length into the recesses.



Step 2

Attach the cut split jambs **(B)** to the plastic clips (included with the frame kit) using a few beads of silicon.



Step 3

Cut the jamb header **(A)** in half and each piece need to be trimmed to size to fix securely into place on top of split jambs **(B)** and face jambs **(C)**.

Note: Header should only be cut once you have the exact dimension of the face and split jamb



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