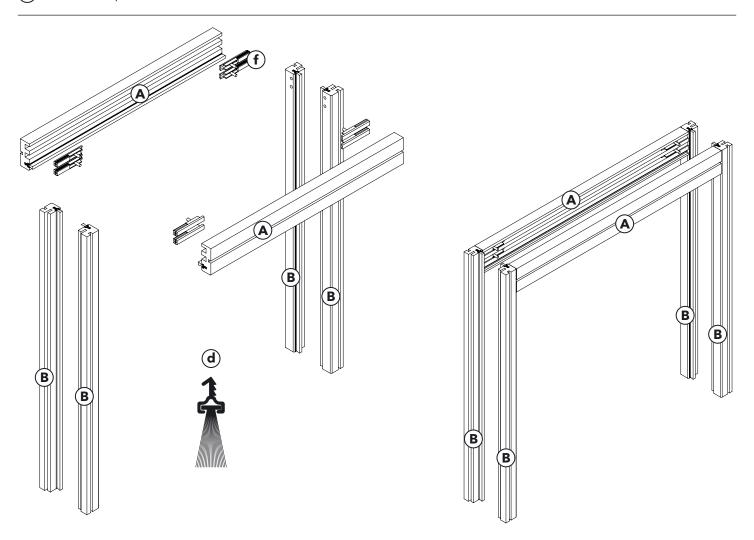


0582

JAMB KIT INSTALLATION - DOUBLE DOOR

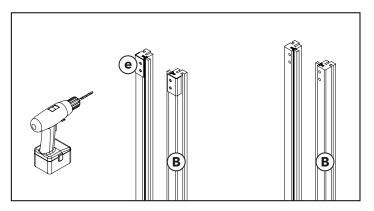
KIT CONTENTS (A) (B) (e)

- (A) Jamb Headers
- **B** Split Jambs (4 pcs)
- Metal Brackets (4 pcs)
- **f**) Bolt (8 pcs)
- **d**) Brushes (4 pcs)

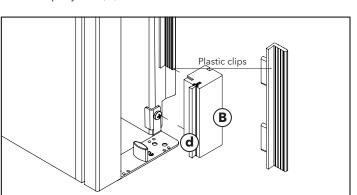


Note: Brushes **(d)** not to be used if you're using 1-3/4" thick door.

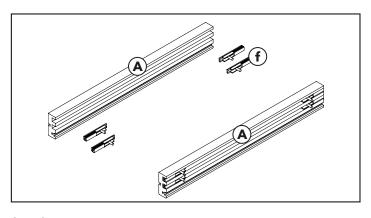
JAMB KIT INSTALLATION - DOUBLE DOOR



Step 1Position the metal brackets (**e**) as indicated on the drawing and drill the split jamb (**B**). Use a 4 mm bit.

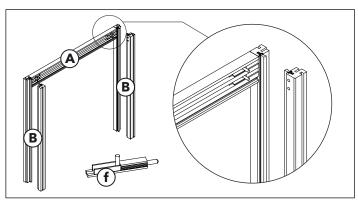


Step 2
Place the split jambs (**B**) into position and attach them to the system by compression using the plastic clips supplied into the frame kit box. Insert the brushes (**d**) only when the jambs are painted or stain and only if using a 1-3/8" door.

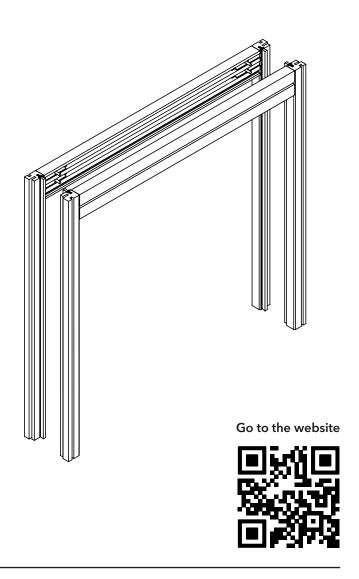


Step 3 Cut the jamb headers ($\bf A$) into two lengths equal to the space remaining between the split jambs ($\bf B$). Insert the bolts ($\bf f$) (4 pcs on each header piece).

Note: With jambs installed casing can now be added.



Step 4 Attach the jamb header ($\bf A$) with bolts ($\bf f$) to split jambs ($\bf B$) using the metal brackets ($\bf e$).







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