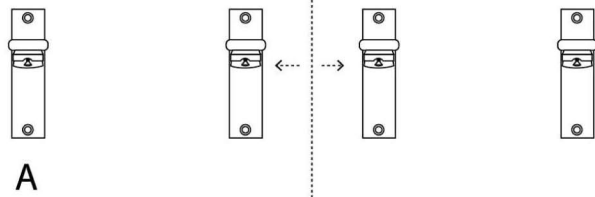


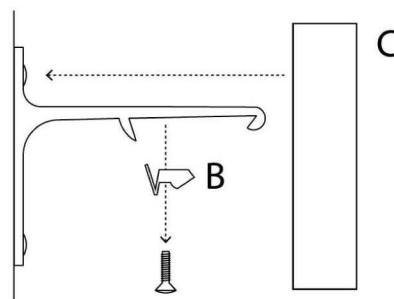
## Traverse Splice Installation

①



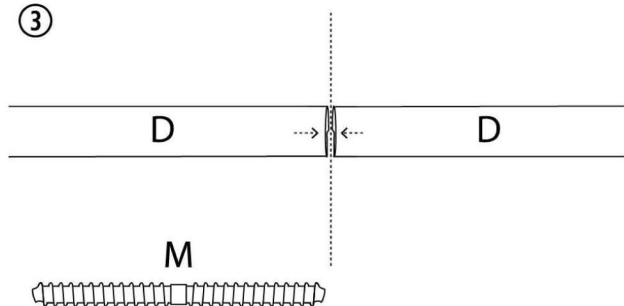
Mount wall brackets (A) to wall with appropriate hardware for wall type; place middle brackets a maximum of 4" away from splice.

②



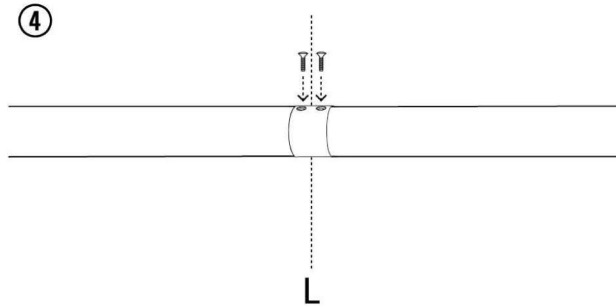
Remove plastic rod clip (B) and slide on bracket cover plate (C), Magnet will hold it in place.

③



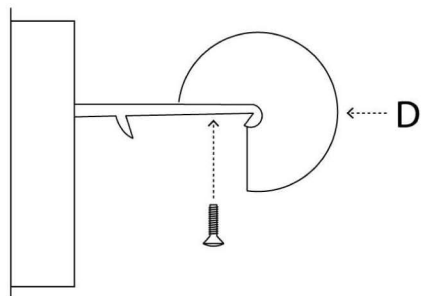
Screw wood rods (D) tightly together using Rod Joiner Screw (M) at center of rods.

④



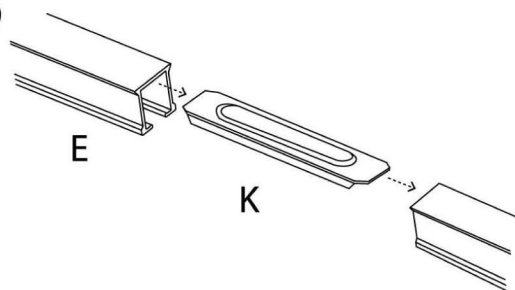
Place Rod Joiner (L) onto seam of rods and screw down on top of rod joiner.

⑤



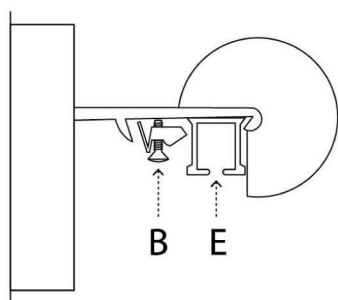
Place joined wood rod (D) over bracket arms making sure bracket arm is pushed as far forward as possible into center of wood rod. Then attach rod to bracket with included small wood screws.

⑥



Slide track splice (K) over top edge of track (E) and hammer on opposite edge of track splice using a rubber mallet. Slide other track on opposite side.

⑦



Place metal track (E) under lip of bracket arm and secure with plastic Rod clip (B).

Continue following Instructions for Traverse Installation, Step 5, on page 12