

Tall Cabinet Drawer Keyed Double Lock Installation [002-1904-xx]

Contents:

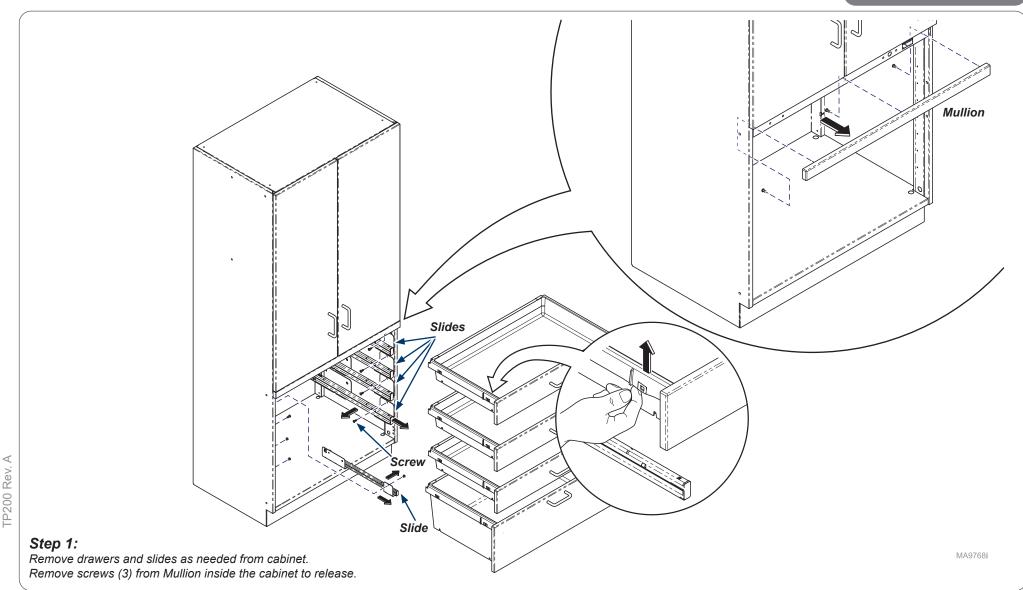
Installation1-5 Exploded View......6

Note

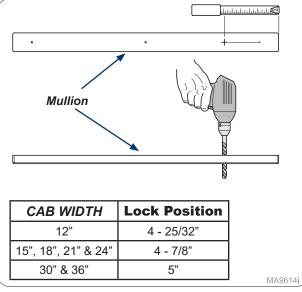
This install can be used for any Tall Cabinet Double Drawer Keyed Lock installation. The assembly process will be the same. The Lock Bar will be a different size depending on the number of drawers.

Special Tools:

Language of origin: English

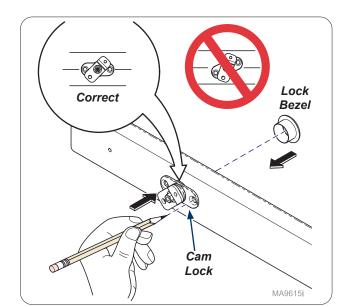


1



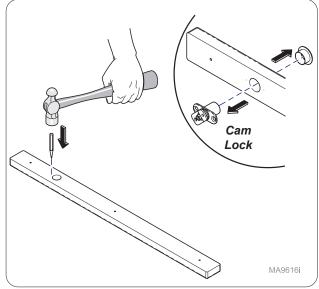
Step 2:

Measure from edge of mullion mark and drill 3/4" hole through mullion.



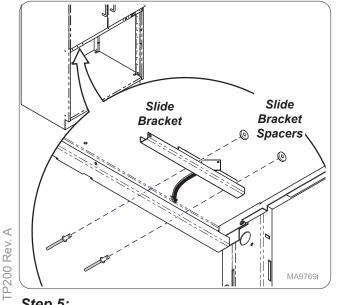
Step 3:

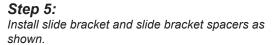
Insert cam lock and lock bezel loosely into hole and mark mounting holes as shown. **Note: Make sure Lock housing is parallel with mullion**.

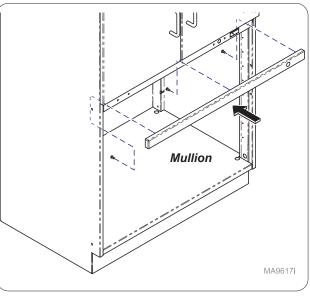


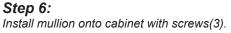
Step 4:

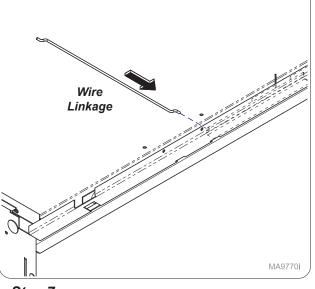
Remove cam lock and lock bezel and use hole punch and hammer to start mounting holes.



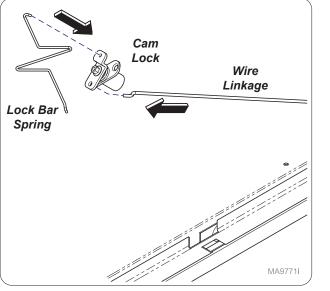


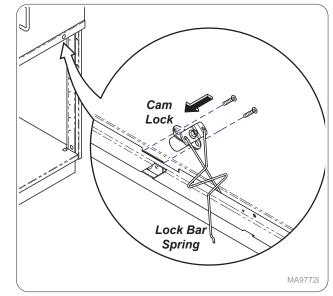


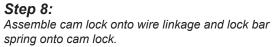




Step 7: Install wire linkage into slide bracket.

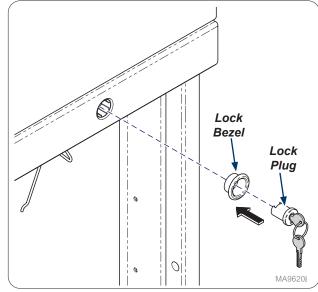






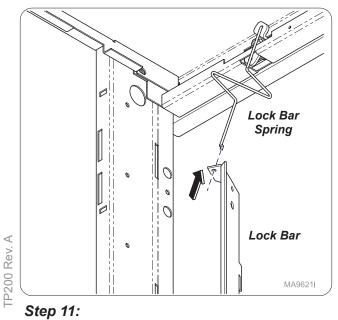


Install cam lock into mullion from inside cabinet making sure lock bar spring is on top as shown.

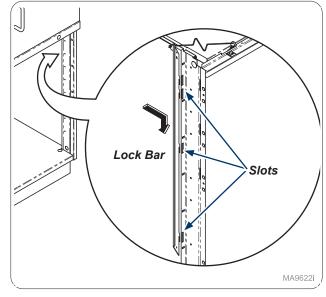


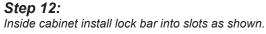
Step 10:

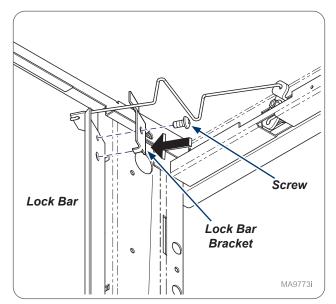
On outside of cabinet install lock bezel and lock plug. Note: Cam should be in lock position as shown in next step.



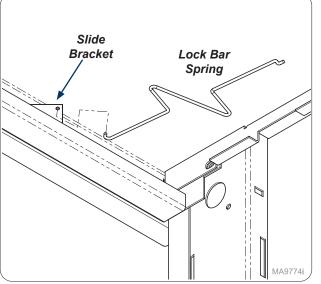
Install lock bar onto lock bar spring.



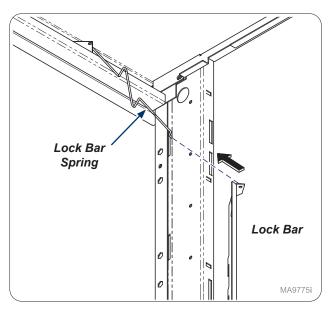


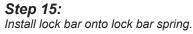


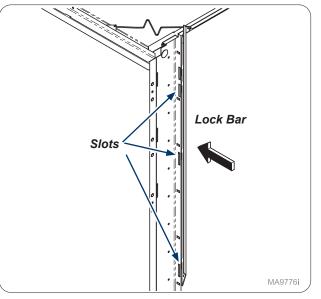
Step 13: Secure lock bar bracket onto lock bar with screw provided.



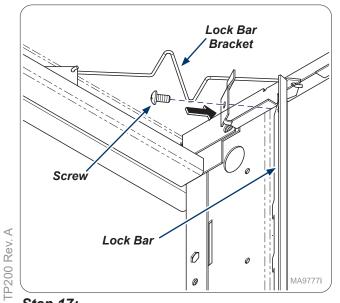
Step 14: Install lock bar spring onto slide bracket.

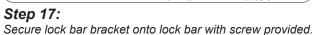






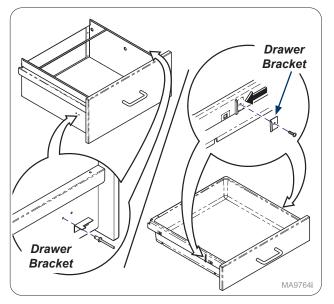
Step 16: Inside cabinet install lock bar into slots as shown. Note: Lock bars will vary but assembly process is the same.





Slide Slide Screw MA9626

Step 18: Re-install slides with screws as needed.



Step 19:

Install drawer brackets as needed on drawer or filing drawers. Note: Numbers of bracket(s) and screw(s) will vary with number of drawers.

