



# Slat Base Replacement Installation Instructions

## Tools and Supplies Needed:

- 96mm jig (included)
- 8 – 1 1/4" Screws (included)
- Square head screw driver or Power drill with square bit (bit included)

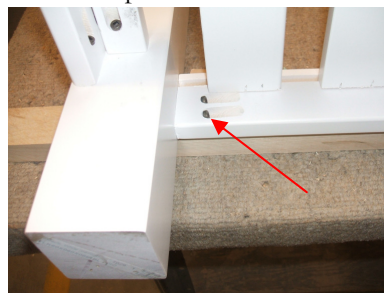
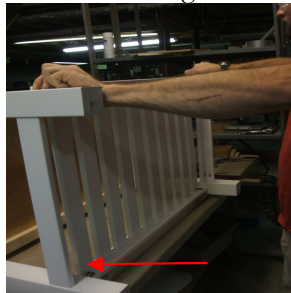
## Safety First

- Wear safety glasses at all times while replacing parts.
- Keep hands at a safe distance when working.

## Slat Base Removal Procedures

\* Cabinet ***MUST*** be uninstalled prior to slat base removal.

1. Lay cabinet over on its back.
  - This will enable you reach the screws in order to detach the base.
2. Locate screws to detach base.
  - Screws are located at the end of each front and back slat.
    - There will be eight screws total. Two per each front and back slat.



3. Securely hold onto to base.

## Slat Base Removal Procedures cont...

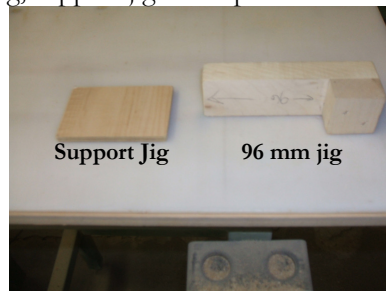
4. Use screwdriver/drill to remove each screw.
  - Be careful not to strip out screw hole.



5. Repeat Steps 2 – 4 until all sides are detached.
6. Remove base and discard.

## Slat Base Attachment Procedures

7. Retrieve 96 mm jig, support jig and replacement base.



8. Place base onto cabinet.
  - Place support jig under the base (shown below).
    - This will ensure the base is properly lined up with the back legs of the cabinet and will only be needed to attach the back part of the base.



## Slat Base Attachment Procedures cont...

9. Place 96mm jig onto leg as follows (shown below):
  - Bottom of jig must be flush with bottom of cabinet leg.
  - Top of jig must be flush with bottom edge of base.

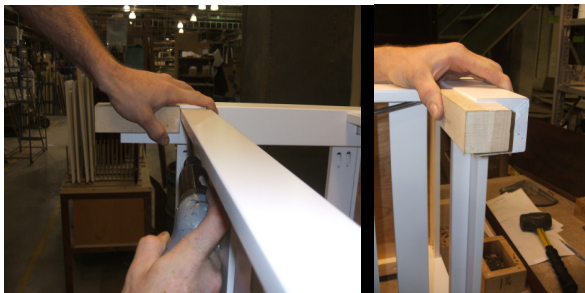


10. Securely hold back of base and 96mm jig.
  - This will ensure the base is even on all sides.



11. Insert two screws into each back leg (shown above).
  - Be careful not to strip out screw hole. This will prevent the screw from tightening into the leg.
    - Stripping can be done by over tightening of the screw into the hole.
  - Back side of base is done first in order to keep base lined up correctly.

12. Securely hold front of base and 96mm jig.
  - This will ensure the base is even on all sides.



13. Insert two screws into each front leg.
  - Be careful not to strip out screw hole. This will prevent the screw from tightening into the leg.
    - Stripping can be done by over tightening of the screw into the hole.