



1. Use a screwdriver to assemble. Do not tighten at this time.
2. Place on guide rail channel with screws loosened. Adjust to the proper width to fit the guide rail. To access the screws, slide one end off the guide rail and tighten one screw.
3. Carefully remove the adapter from guide rail and tighten the second screw. Verify that the adapter is properly adjusted and moves freely.

**Note:** To assure proper fit, make sure the base plate is lying flat during adjustment.

4. After set up is complete, remove the original base from router. Place router on the adapter, align with the holes and tighten using the original router screws. Attach the adapter with router to the guide rail track and verify that it moves freely. Adjust fit if required.

**Note:** For a more stability, keep pressure against the guide rail while cutting.

**Warning:** While operating, do not adjust or remove the adapter until router comes to a complete stop.

The router guide uses the guide rail rear channel, the same channel that is used by one of the connector bars when connecting two rails. To use router guide on the full length of the two attached rails, do the following:

- Position and clamp the rail set on the work
- Temporarily remove the top connector from the rear channel.
- After completing the router operation, replace the top connector.

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Put these instructions and the original sales invoice in a safe, dry place for future reference.