

Rotating Slat Divider Installation Guide

Simple illustrated setup overview



1 Hardware Included



Wood slats
with pre-drilled
holes



Top pivot
bracket
(spring-loaded)



Bottom pivot
bracket/pin



Mounting
screws

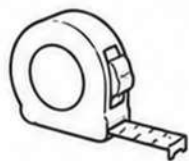


Wall
anchors

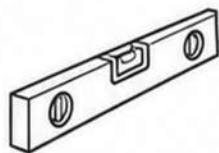


Spacers

2 Tools Needed



Measuring
tape



Level



Pencil



Drill



Screwdriver
or driver bit

3 Before You Start

- Confirm the floor and ceiling surfaces are solid and aligned.
- Measure the opening and confirm slat layout.
- Keep hardware organized before installation.
- Pre-mark mounting locations for each slat.



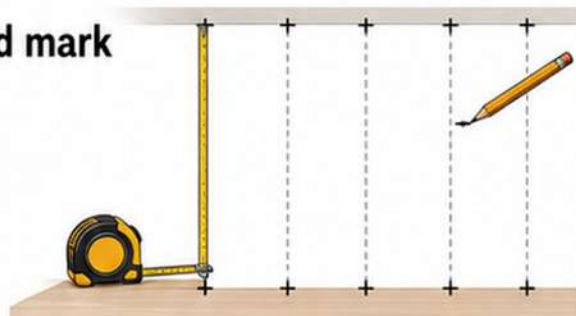
IMPORTANT

Install the top and bottom pivot points in vertical alignment for smooth rotation.

Installation Steps

Simple step-by-step setup

1 Measure and mark

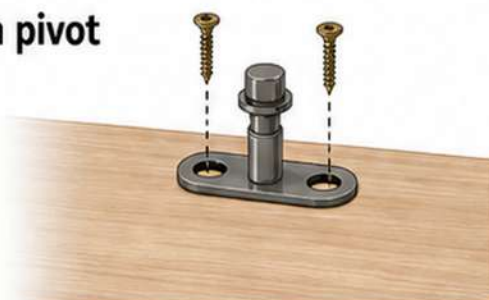


Action: Measure the opening and mark the top and bottom mounting points for each slat.

Expected result:

The mounting points are aligned and evenly spaced.

2 Install the bottom pivot



Action: Position the bottom pivot bracket at the marked floor location and fasten it with the provided screws. Use wall anchors only if required by the mounting surface.

Expected result:

The bottom pivot is secure and centered on the mark.

3 Install the top pivot

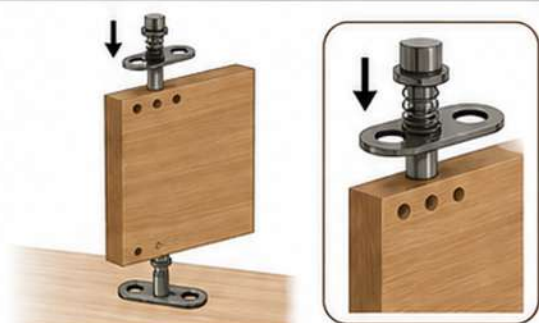


Action: Install the spring-loaded top pivot directly above the bottom pivot, keeping both points in vertical alignment.

Expected result:

The top and bottom pivot points line up vertically.

4 Insert the slat



Action:

Place the slat onto the bottom pivot pin, then compress the top spring-loaded pivot and guide it into the top hole of the slat. Add spacers as needed.

Expected result:

The slat is held securely and rotates freely.

5 Repeat and test rotation



Action:

Install the remaining slats the same way, confirm spacing, and rotate each slat to check smooth movement.

Expected result:

All slats are installed, aligned, and rotate smoothly.



Final Check

- All pivot points are tight.
- Spacing is consistent.
- Slats are vertically aligned.
- Each slat rotates smoothly.



TIP

If rotation feels tight, recheck vertical alignment of the top and bottom pivots.