

KEYHOLE
Hovering Panel



Keyhole Hovering Panel Installation Guide

[Home](#) » [Keyhole](#) » Keyhole Hovering Panel Installation Guide 

Contents

- [1 Keyhole Hovering Panel](#)
- [2 Tools Needed](#)
- [3 Instructions](#)
- [4 Documents / Resources](#)
 - [4.1 References](#)

KEYHOLE

Keyhole Hovering Panel



Instructions for installing the Keyhole hovering panel into a compatible piano shell.

Tools Needed

- Required tools 1/4" hex head driver



- Recommended tools (nut driver above not necessary with these tools) drill driver, 1/4" extension rod, 1/4" hex bit



Instructions

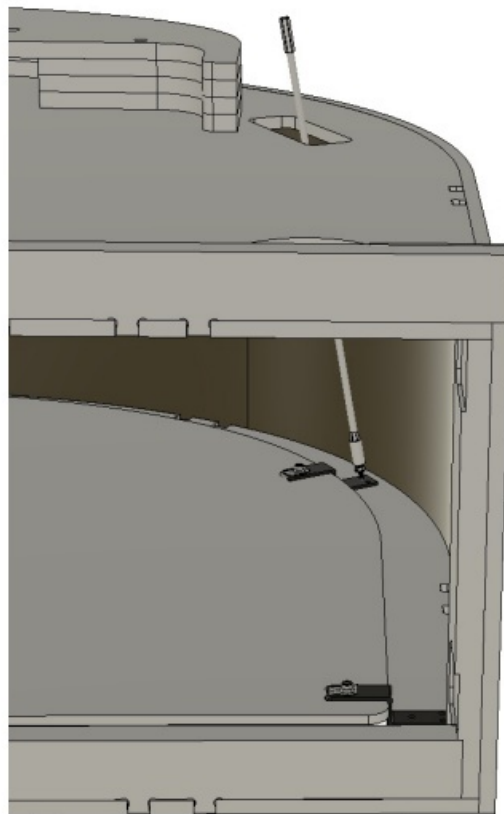
- Note on 50-inch and larger models: you may need to remove the upright supports to allow the panel to fit/slide into the opening on the front of the piano.



- Prepare the panel by attaching the hardware as shown.



- The piano is carefully positioned upside down as shown [and with the sides open if TurnKey], and the panel into position.



- The insert is the same size as the rim opening, so line up the panel to match.
- Use [the supplied] $\frac{3}{8}$ " long hex head screws to anchor each bracket to the rim.

Documents / Resources

	Keyhole Hovering Panel [pdf] Installation Guide Hovering Panel, Panel
---	--

References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.