

Synchronizing a Schwintek Slide

This process will work with the slideout either in or out by simply reversing the procedure. We will be covering this with the slideout in the out position.

1. Quickly press and release the retract button. You do not want the slideout to make any movement.
2. Press and hold the extend button until the slideout motors startup and shutdown. When the motors cease to make any noise you can release the extend button.
3. Repeat steps 1 and 2 4 more times completing this process 5 times total.
4. Retract the slideout between 3 and 4 inches.
5. Fully extend the slideout until the motors cease to make any noise.
6. Retract the slideout between 3 and 4 inches.
7. Fully extend the slideout until the motors cease to make any noise.
8. Fully retract the slideout holding the button until the motors cease to make any noise.
9. Fully extend the slideout.

If the slide extends fully and both ends contact the wall at the same time, you are finished with the sync procedure. Stopping a Schwintek slide before it reaches end of travel is the main reason they get out of sync. Always make sure that everything is clear so that you can fully run the slide without stopping. If the slide **DOES NOT** fully retract or extend by the above method you will have an issue that is not sync related. This could include a motor that is disconnected, or other options. You will need to refer to the control box to diagnose this issue. The Schwintek controller will give you a flashing red and green LED indicating which error code the controller detects.

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