



NEXTLEVEL GUIDE INSTRUCTIONS

PATENT PENDING



Supplies needed:

Screw gun, screw tip extension (at least 8" long), T25 torque bit, T20 torque bit, large Philips screw tip, pencil, tape-measure, small pliers (needle nose works best), extra person to help; Please note- you may need a 2"x2"-length will be determined based on the measurements of your wooden base.

The NextLevel Guide can be installed any where on the front of your base, please make note of:

Location of vents

Location of cabinet pulls

Cabinet door clearance

(will the sofa being raised 3/4" still allow you to open the cabinet)

Step 1: Decide where you are going to position your leg rest. A “standard” wooden base under jackknife sofas is 14" tall, 27" deep. Some bases have a board running along the back of the base. If you do not have one, you can easily add a 2"x2" board. The NextLevel Guide will need this back brace to install. If your sofa base is not 27" deep, there are additional “screw holes” on the NLG to accomodate different lengths at the front and back.

Step 2: Use a pencil and mark the position of the jackknife sofa frame to make sure you install it back in the same location when you have completed installation. **If your frame hangs over the front of your sofa base, measure how far off the front it protrudes and make note of the distance.**

Measure from the front of your wooden sofa base to the metal frame inside of your base cushion. When you feel the front of the underside of the sofa frame inside the fabric, measure how far forward it is from the base and make note. **This metal frame will sit on the NLG foam to support the front of the sofa.**



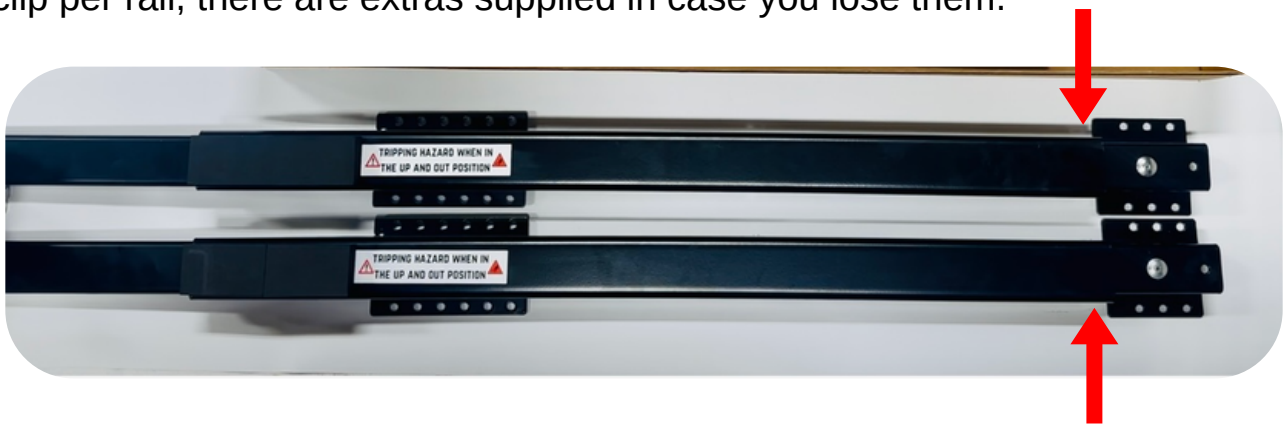
Step 3: Using your screw tip extension, remove the screws on both ends of your sofa that are fastening it to the base. Carefully lift and remove your sofa and place it away from the base. If there are support bars running under neath the sofa frame, you will need to remove them

Step 4: Lay out your leg rest hardware

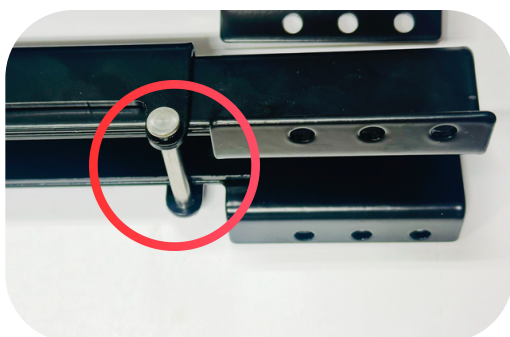
and supplies. You should have your leg rest pad, two metal rails, two bed support rails, two pins, two clips, two long 3/4" shims, four 1/4" shims (you may not use all four 1/4" shims", 8 wood screws and 4 silver screws.



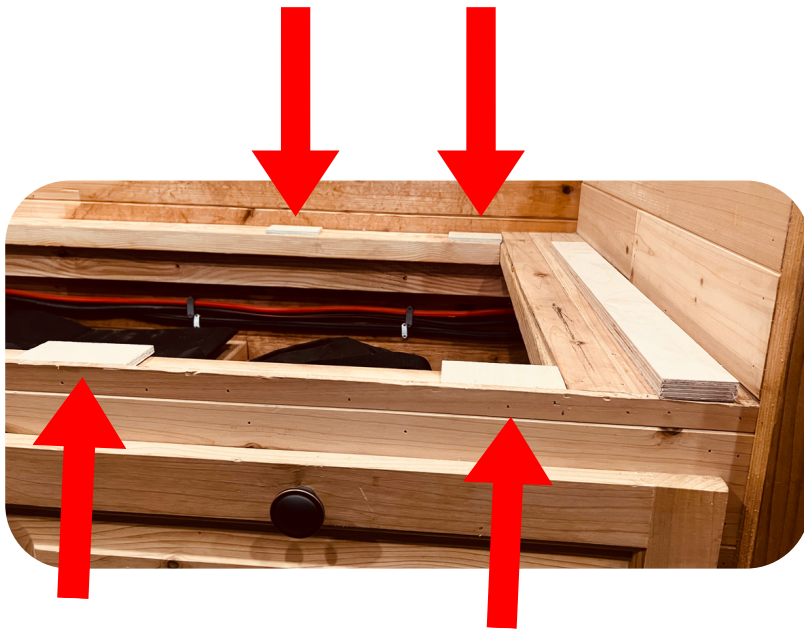
Step 5: Lay out your rails with stickers facing upright. The two rails that sit on top for the bed support will have foam on them. The bed support rails (with foam) should be placed on top of the leg rest frame. The foam goes on the end with the leg rest hinge. Place your pins in the ears of the top rails through the ears of the bed support rails to connect them. Note the location with the arrows in the photo below. You will need a small pliers of some sort (needle nose works best) to attach the clips. You only need one clip per rail, there are extras supplied in case you lose them.



Fastened pins/clips should look like the photos below (circled in red.



Step 6. Place your assembled rails where you will install them on your base frame (DO NOT SCREW THEM DOWN YET). Flip the rails upright and using the silver screws, attach the cushion to the top of the metal rails. The logo should be upright when screwing the cushion to the rails. This ensures the cushion is attached in the correct position.



Step 7. Place your small wooden shims where you chose to mount the leg rest rails to assure the leg rest will sit level. Some places may not need a shim.

Step 8. Place your leg rest rails onto your desired location. Ensure that the front and rear rails are the same distance apart, confirming that they are flat and square to the front the front screw tab (see red arrow). They should be mounted parallel to the front of the original jackknife base location which is where you previously took note. (If your metal sofa frame hangs over the front of the base, place the front screw tab the same distance forward). There are multiple screw tab hole locations for adjusting the front of the leg rest to where you need it to be. If it is required to move a long distance forward, you may need to add extra structure (like a 2"x2") to the rear base to fasten the rails to. Make sure the bed support foam will land directly under the frame of the sofa. This will ensure when sitting on the sofa the rail will support the frame. This is also important for when in the bed position.





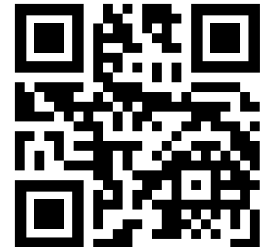
Step 9. Once you have your leg rest rails situated in your preferred location ensuring they are square and level, use the provided wood screws to fasten the rails to your base.

Step 10. Fasten four screws per rail. Two in the front, two in the rear. Use the holes that work best for your situation.



Step 11. After the rails are fastened down, verify that the rails slide freely in and out. If it is not straight, level and square; it may bind. Make adjustments if necessary to make sure it moves freely.

NOTE: If you are still going to use an existing bed support, you will need to shim up the bed support 3/4". We do sell single rail bed supports on their own if you would like to purchase. Scan this QR code to take you to our NextLevel Guide product page





Step 12. Place your provided 3/4" shims in the location that you marked in the second step. Now place your sofa on top of the 3/4" shims and screw it back down where it was originally located. It's easiest doing this with the sofa in the "bed" position.

There are multiple different configurations for ways the jack knife sofa has been installed by the manufacturer. Use your best judgement on where and how to mount your NextLevel Guide leg rest and bed support.

If you have any questions or need assistance, please reach out to us at UnderCover-Guide@gmail.com for further assistance.

WWW.UNDERCOVER-GUIDE.COM

WARNING

WARNING: TRIPPING & PINCH-POINT HAZARD

Exercise extreme caution when using or moving the NextLevel Guide. Watch your footing at all times to prevent tripping or fall-related injuries. Keep hands, fingers, and other body parts away from all pinch points. Contact with these areas can result in severe injuries, including, but not limited to crushing or lacerations.

LEGAL DISCLAIMER

By using the NextLevel Guide, the user acknowledges and accepts full responsibility for following all safety instructions. The manufacturer shall not be liable for any injuries, damages, or losses arising from misuse, failure to follow safety warnings, or improper handling of the product.

Stickers applied on the rails:

PATENT PENDING



**TRIPPING HAZARD WHEN IN
THE UP AND OUT POSITION**



**PINCH POINT ON BOTH RAILS
WEIGHT LIMIT 60 LBS**

