Revolution SVR Drawer Series Assembly Instructions



Before you begin

FOR QUICK & EASY 3D ASSEMBLY INSTRUCTIONS

Step 1: Search for BILT Instructions and download the free BILT app.

Step 2: Once in the BILT app, search your Killerspin table model in the BILT app search bar.

Step 3: Begin easy assembly of this product using the BILT 3D-guided interactive instructions.







TABLE MODEL

Safety

- 1. Do not stand or sit on the table.
- 2. The table is heavy. Assembly requires two adults. Follow all assembly instructions carefully.
- 3. Make sure to position the table in an area where there is sufficient space to play so players willnot be harmed by surrounding objects while playing.
- 4. Remeber to pull down the supporting legs before unlocking the table halves and moving them.
- 5. Children's use should be properly supervised.

Maintenance

- 1. The table is designed for indoor use only and should be kept in a ventilated space away from: direct sunlight, extensive humidity, high temperatures, corrosive environments, and rain.
- 2. Proper care and maintenance of your table's surface is required for long term performance. Over time, your table's playing surface can build up layers of dirt and grime. You can protect your investment with the Killerspin table tennis surface cleaner MyT Clean.
- 3. MyT Clean helps maintain superior conditions for optimal play. It removes the dust, dirt, grease and fingerprints that can build up and make your table look worn. Keep your table tennis surface clean for the best bounce, and maximum shot control.

Tools





TABLE MODEL

Prepare

- 1. Lay the boxes on a smooth, clean surface.
- 2. Open the lid and check to make sure you have all the parts:



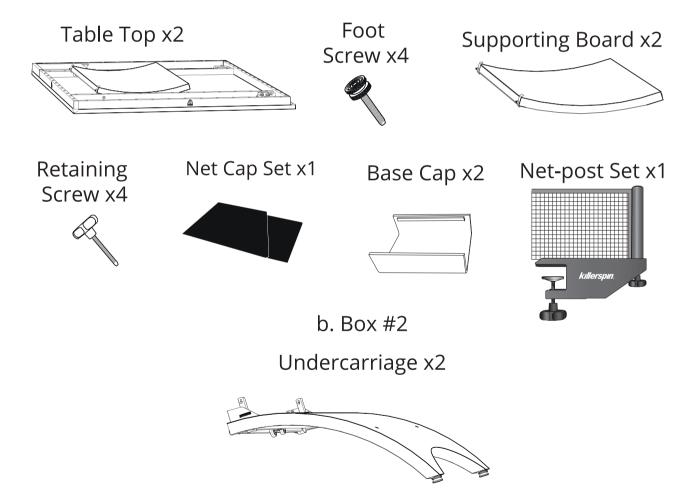


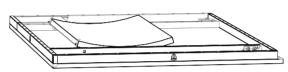
TABLE MODEL

Assembly

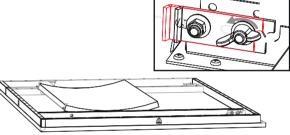
Please read carefully.
Assembly requires two adults.



1. Using 2 people, remove (2) Table Tops from the box and place them upside down onto a blanket or piece of cardboard, free of any debris, so you do not scratch the playing surfaces.



2. Loosen the (4) Wing Nuts on the Table Top Locking Brackets, then slide the brackets back so the notches are open.



3. Before attaching the Undercarriage in the following steps, be sure you are matching the correct parts. An Undercarriage will be attached to a Table Top with a matching number. The other Undercarriage will be attached to the other Table Top with a matching number. Continue to the next step once you have found the matching parts.

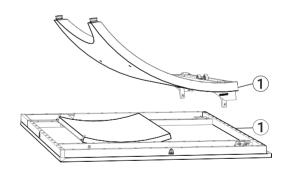
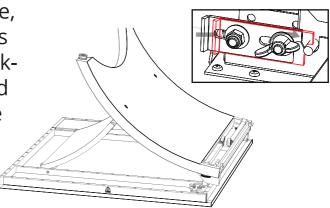


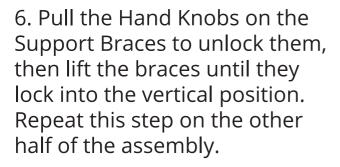


TABLE MODEL

4. Holding the Undercarriage in place, rest the pins on the Supporting Arms in the notches on the Table top brackets. Slide the Locking Brackets closed on both sides, then hand tighten the Wing Nuts. Repeat this step on the other half of the assembly.



5. Lift the Support Board, then insert the two tabs into the holes in the Undercarriage. Repeat this step on the other half of the assembly. Attach the Undercarriage to the Support Board using (2) Retaining Screws. Repeat this steps on the other half of the assembly.



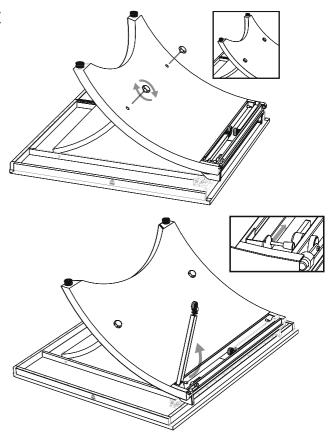
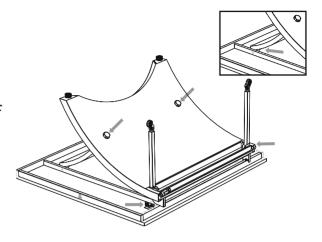
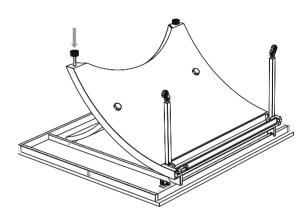


TABLE MODEL

7. Check that the Wing Nuts and Retaining Screws are tight. Repeat this step on the other half of the assembly. Check that the nuts in these locations are tight.



8. Screw (2) Foot Screws onto the legs of the Undercarriage. Repeat this step on the other half of the assembly.



9. With two people, flip the assembly over, being careful not to bend the Supporting Braces, then remove the blanket or cardboard. Repeat this step on the other half of the assembly.

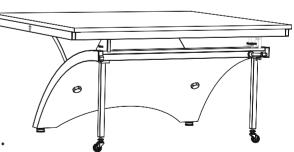
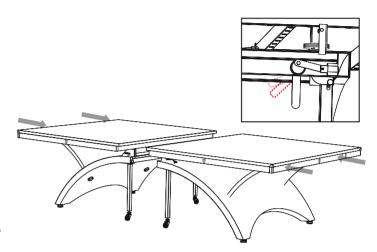
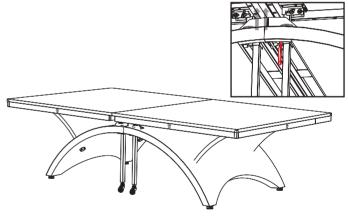


TABLE MODEL

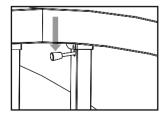
10. Retract the Linking Bolt by pulling down on the Linking Bolt Lever. Repeat this step on the other half of the assembly. Carefully bring the two halves together, making sure the Linking Bolts are aligned with the holes on the opposite side.

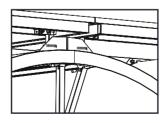


11. Push both Linking Bolt Levers up to attach the two tables. You may need to lift or adjust the two sides slightly in order for the Linking Bolts to fully engage.



12. Pull the Knobs on the Support Braces to unlock them, then lift the braces until they lock into the horizontal position.





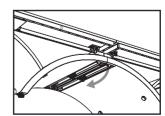
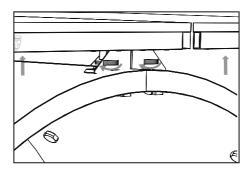


TABLE MODEL

Adjustments

TABLE TOP AND HEIGHT ADJUSTMENTS

1. Lift the Table Top while turning the height adjustment knob clockwise to raise the Table Top until it is even with the other side. Raise the other side of the same Table Top you adjusted in the previous step until it is even with the other Table Top.



2. Adjust the (4) Foot Screws until the table is level. The recommended height for the Table is 2 feet and 6 inches from the ground. Screw the Foot Nuts up to lock the feet into place.

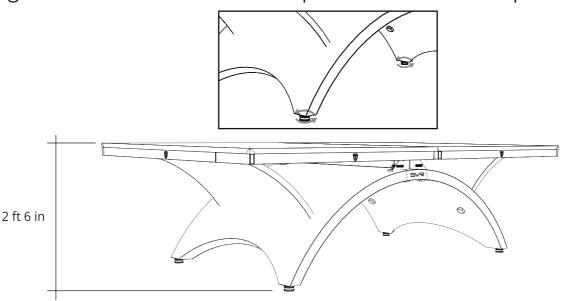


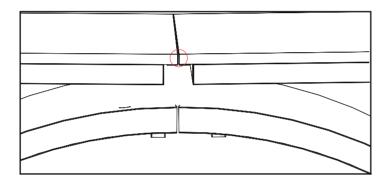


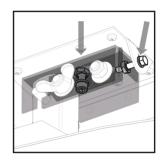
TABLE MODEL

Adjustments

ADDITIONAL TABLE ADJUSTMENTS

1. The following step will show you how to adjust your Table if the gap is uneven. Loosen the bolt on the Table Top Locking Bracket by adjusting the Table Top Fine Tune Bolt. Repeat this step on the other side of the Table Top.





2. The following step will show you how to adjust your Table if the horizontal alignment is off. Loosen the Bolts of the Undercarriage Brackets on both sides of an Undercarriage, then push or pull that side of the Table until two sides are aligned. Re-tighten the Bolts once the two sides of the Table are aligned.

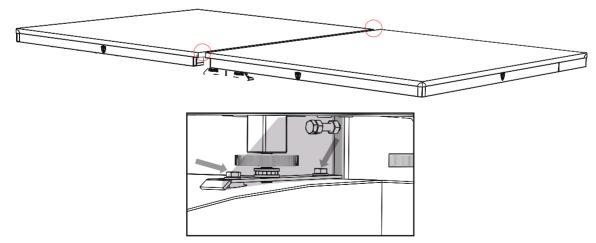
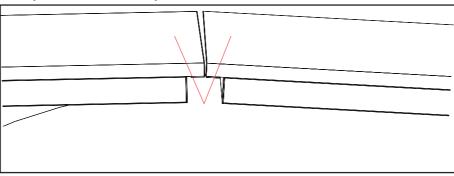


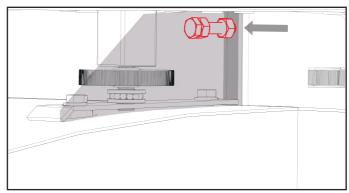
TABLE M<u>ODEL</u>

Adjustments

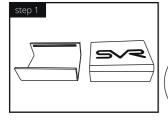
ADDITIONAL TABLE ADJUSTMENTS

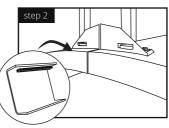
3. The following step will show you how to adjust your Table if it is sagging or peaks in the center. Adjust the Table Sag Bolt in or out to make sure both sides of the Table are level and all parts in the center are flush. Repeat this step on the other side of the assembly.

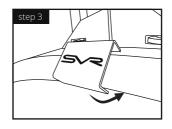


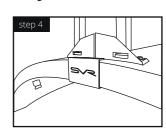


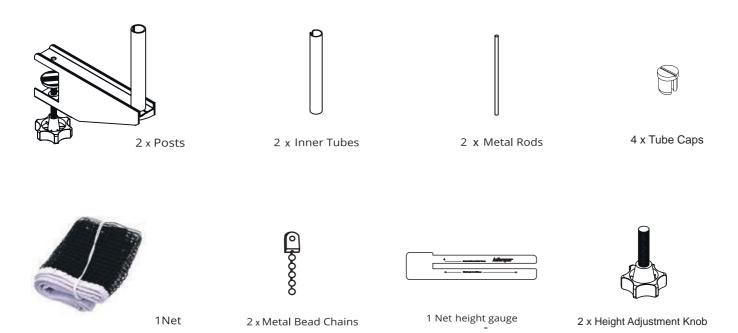
4. Attach (1) Base Cap to the Undercarriage where the two halves meet. Repeat this step on the other side of the assembly.



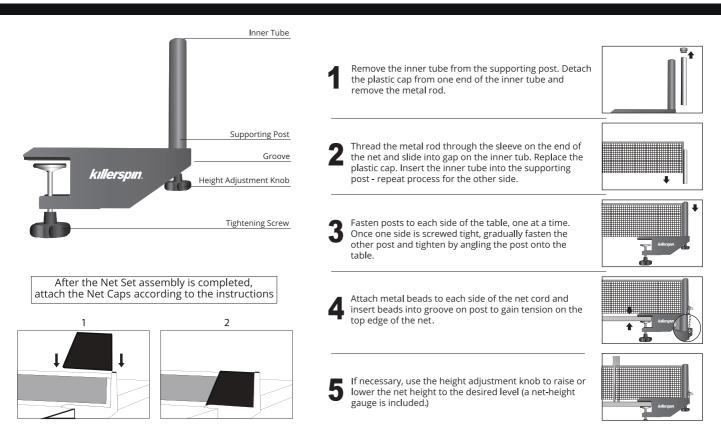








HOW TO INSTALL



CONGRATULATIONS!

This completes the assembly of the Killerspin Revolution SVR

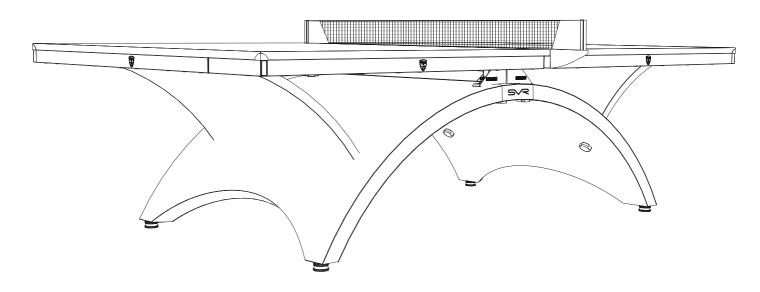


TABLE MODEL

Dimensions

Length: 9 ft (274 cm) Width: 5 ft (152.5 cm) Height: 2 ft 6 in (76 cm)

Table Top: 1"

Package

No.1

Size: 5.41 x 4.79 x 0.78 Ft.

Weight: 264.55 lbs

Include: Table Top x2, Supporting board x2, Retaining Screw x4, Foot Screw x4, Net-post Set x1, Base Cap x2,

Net Cap Set x1

No.2

Size: 4.39 x 4.65 x 1.21 Ft.

Weight: 143.3 lbs

Include: Undercarriage x2



Designed by Killerspin in Chicago

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