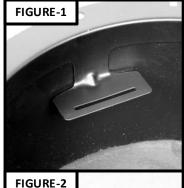
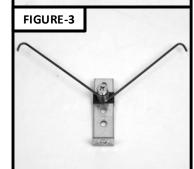
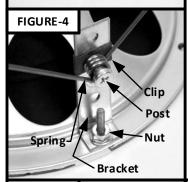


INSTALLATION SHEET FOR TORSION-MOUNT GRILLES CN-4M, CN-8M, WB-4T, and WB-8T.

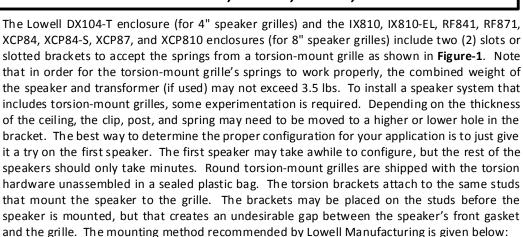












Step 1

Remove the torsion bracket hardware from the plastic bag. **Figure-4** identifies each of the included parts: two (2) brackets, two (2) clips, two (2) springs, two (2) posts, and four (4) nuts.

Step 2

Slide a clip over the second hole on one of the brackets with the flat side of the clip on the bent side of the bracket and with the tapped slanted side of the clip on the flat side of the bracket as shown in **Figure-2**. Repeat for the second clip and bracket.

Step 3

Insert a post into the hole of one spring and use a Phillips screwdriver to screw the post into the tapped clip on the bracket as shown in **Figure-3**. Repeat for the second spring and bracket.

Step 4

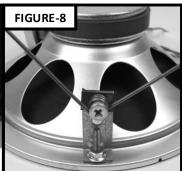
Lay the grille face down (on a soft surface to avoid scratching the white grille) and place the speaker over the 4) threaded studs. Tighten a nut on two (2) opposite studs that are 180 degrees apart. Place a bracket assembly and nut over the remaining two (2) opposite studs and tighten as shown in **Figure-4**. The completed torsion assembly is shown in **Figure-5**.

Step 5

Squeeze the two springs as shown in **Figure-6** and insert the springs into the slots in the enclosure as shown in **Figure-7**. If you can push the grille up and flat to the ceiling but the springs don't open up to hold the grille tight, move the clips, posts, and springs to the top hole farthest away from the speaker and try again. If instead, you have a case where the top of the bracket hits the metal surface where the slot is located and prevents you from pushing the grille up to the ceiling, it will be necessary to take apart the bracket assemblies and cut off the top 2 holes of the bracket with a metal cutting saw. Replace the clip, post, and spring in the second hole from the speaker as shown in **Figure-8**. Once you figure out the correct configuration of the torsion spring hardware for your application, preparing the torsion spring hardware for the rest of the speakers in your speaker system can be done in just minutes.







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