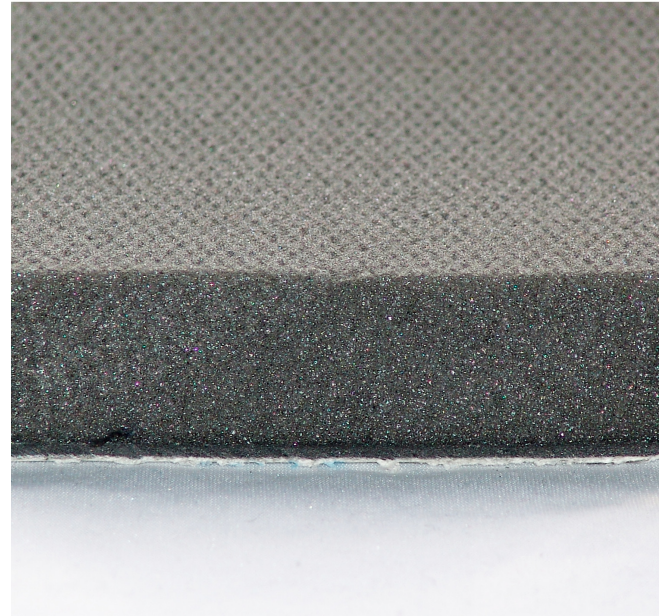




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What's Included?

All Blocks are labeled:

- #1 - 12pcs
- #2 - 6pcs
- #3 - 6pcs
- #4 - 4pcs
- #5 - 4pcs
- #6 - 2pcs
- #7 - 2pcs
- #8 - 2pcs
- #9 - 2pcs
- #10 - 2pcs
- #11 - 2pcs

- Silver Speaker label - 2pcs

ROCKET RS750 NOREZ KIT

1. **T**o begin you must remove the woofers and tweeter. The allen screws that hold these in are either 3mm or 1/8" depending on time of production. De-solder and set aside.
2. **I**f you are upgrading your crossover networks with Skiing Ninja networks, remove the stock crossover networks before you continue.
3. **R**emove the existing dampening material. Most of it will not be reused so it is OK to tear it.

It is important to remove as much of the residual adhesive that is stuck to the cabinet walls as possible. To aid in removal, use a putty knife or paint scraper. If you are having trouble, use a heat gun or hair dryer to loosen the glue. Vacuum and/or wipe the off the cabinet walls to remove debris before starting the installation.

Tools you will need:

- Putty knife or paint scraper
- Heat gun or hair dryer with high setting (optional)
- 3mm or 1/8" Allen wrench

Helpful Hint:

Read the entire guide before starting the install - we mean it!

This is not intended to be an all encompassing step by step guide to crossover installation but it will give you enough information to take care of the basics.

If you have any questions, please do not hesitate to email us at info@skiingninja.com.

If you are stuck, call our emergency help line at:

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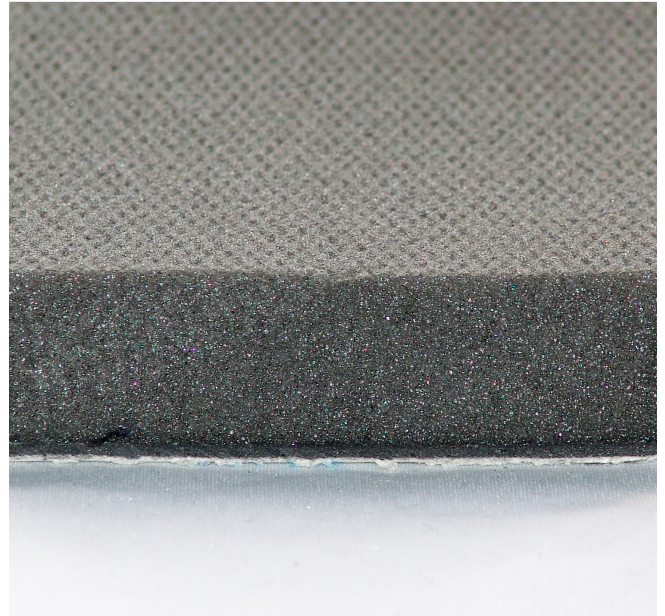
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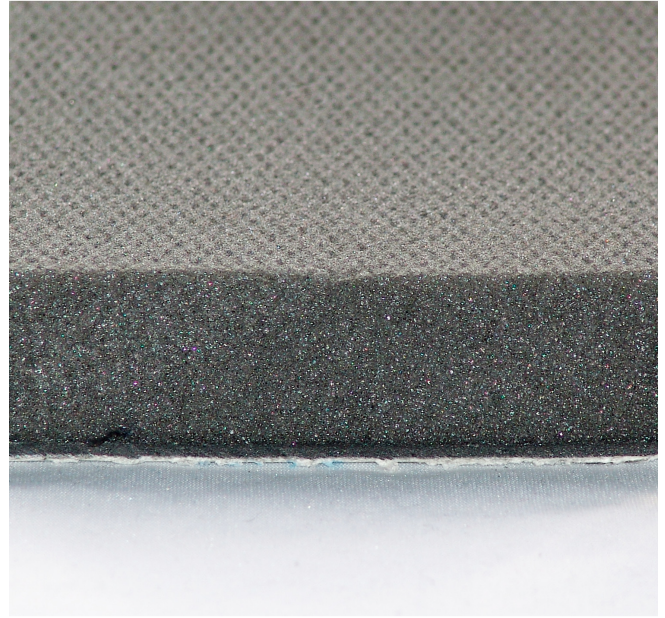
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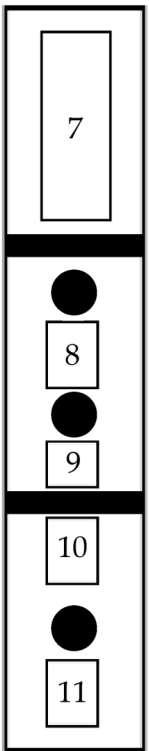
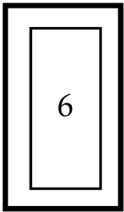


4. **I**f you are installing an upgraded crossover from Skiing Ninja, follow the instructions for installing the new crossover boards before continuing with this installation. See diagram 1.3 on page 3 for correct placement of your new crossover network boards. After the new networks are installed you are ready to continue installing the new dampening material .We suggest holding off attaching any of the wiring to the drivers or binding posts until after the NoRez has been placed.
5. **B**efore you take of the backing off any piece, do a dry run of all the pieces to see how they fit. Due to manufacture variations, some trimming may need to be done. A strong pair of scissors or a box cutter works well.
6. **N**ow you can install the pieces according to the diagrams on the following two pages.
7. **R**econnect the wiring after all the dampening material has been attached.



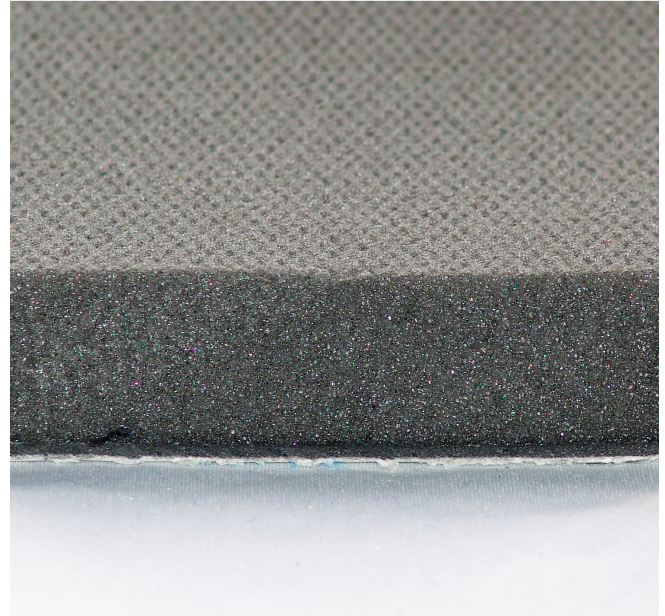
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<p>Back Wall (diagram 1.1): #7 (centered) Jump brace #8 Below tube/above connectors (centered) #9 Below connectors (centered) Jump brace #10 Above tube (centered) #11 Below tube (centered)</p>	<p>Top (diagram 1.2): #6 (center on ceiling)</p> <p>Bottom (diagram 1.2): #6(center on floor)</p>
 <p>BACK (diagram 1.1)</p>	 <p>TOP/BOTTOM (diagram 1.2)</p>
<p><i>Diagram 1.1</i></p>	<p><i>Diagram 1.2</i></p>



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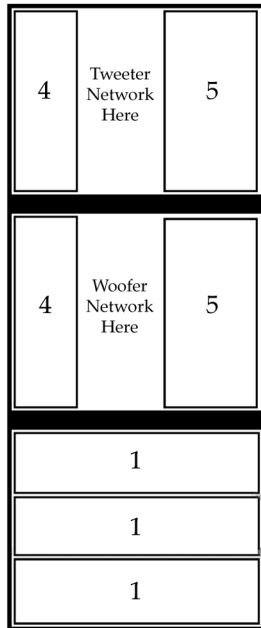


Left Side (diagram 1.3)

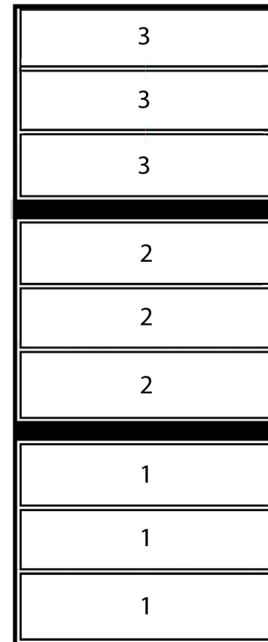
- #1 (bottom justified)
- #1 (bottom justified)
- #1 (bottom justified)
- Jump brace
- #4 (in front of XO) (front justify)
- #5 (behind XO) (back justify)
- Jump brace
- #4 (in front of XO) (front justify)
- #5 (behind XO) (back justify)

Right Side (diagram 1.4)

- #3 (top justified)
- #3 (top justified)
- #3 (top justified)
- Jump brace
- #2 (top justified)
- #2 (top justified)
- #2 (top justified)
- Jump brace
- #1 (top justified)
- #1 (top justified)
- #1 (top justified)



LEFT SIDE
(diagram 1.3)



RIGHT SIDE
(diagram 1.4)

Diagram 1.3

Diagram 1.4