WOLF®

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1	Panel, front
1	Panel, back
2	Support, side
1	Support, center
4	Foam
21	Screw, #8 x 1/2"

**Note:** Additional screws are provided but not used.

INDUCTION RANGE RISER INSTALLATION

1   Place the front panel face down on a protected work surface, then remove the protective material from the back of the panel.

    Note: Limit the amount of protective material removed to ensure the stainless steel is protected throughout the assembly process.

2   Insert the side supports into the riser assembly and secure using two #8 x 1/2" screws per side.
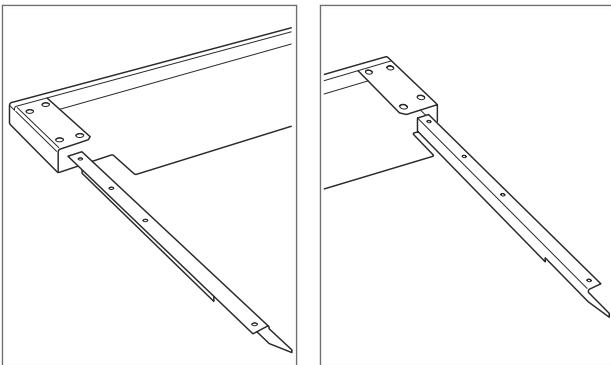
3   Remove the paper backing from two of the foam pieces, then adhere each to another piece of foam to create two (square) blocks.

4   Remove the paper backing from the two foam blocks.

5   Install both blocks (centered) between the side supports and centerline of the front panel.
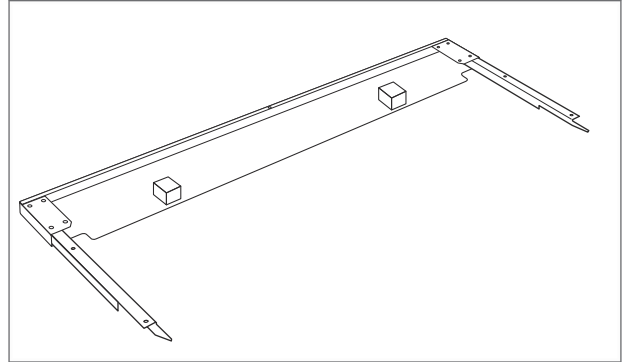
6   Place the center support bracket on a protected work surface, then place the back panel on the center support and install one #8 x 1/2" screw in the back panel bottom hole.
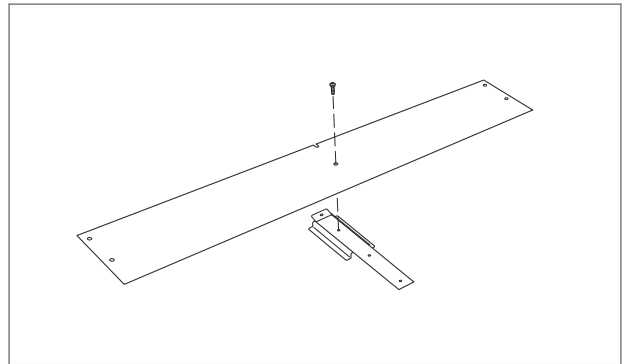
7   Remove the paper backing from the black tape on the center support flanges, then align the center support hole with the center hole on the front panel.

    Note: Angle the center support slightly to ensure the tape doesn't adhere before the support is properly aligned with the center hole.

8   Press the center support to secure the tape to the front panel, then secure the back panel to the front panel using five #8 x 1/2" screws.
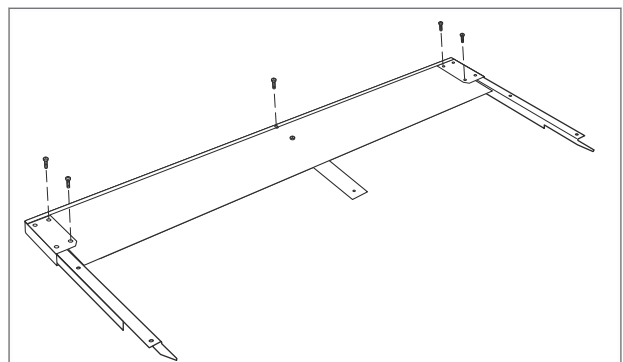
9   Remove the island trim from the range by extracting the screws along the top and both sides.

10   Install the new riser.

     Note: The foam blocks are designed to prevent gaps between the cooking surface and riser. The foam blocks may need to be compressed slightly while the riser is installed.

11   Once the riser is installed, insert two screws through the back of the range and into the right, left and center supports.