Hexagonal Bombast (or "Hex Bomb")

The full name of this figure should be "Bidirectional Hexagonal Bombast". It is a $1\frac{1}{2}$ -length figure that requires 12 bars of music.

Bars 1-4: The first triangle are the "sliders." They dance counterclockwise to the next position within their triangle.

The second triangle are the "hookers." They hook *clockwise* around each other, passing right shoulders with a "basket" clash on beat 3 (the downbeat of bar 2) as they move through the center, advancing two open places within their triangle.

Bars 5-8: Repeat, with second triangles sliding counterclockwise and first triangles hooking clockwise.

Bars 9-12: Repeat, with first triangles sliding and second triangles hooking.

At the end of the figure, the dancers are in back in their home positions.

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