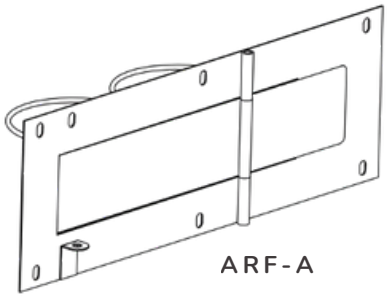
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Assembly Instructions

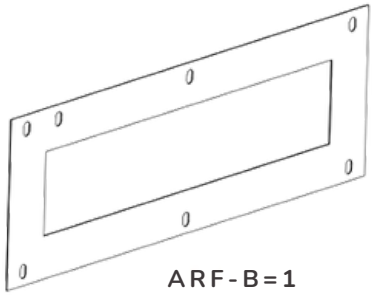
Revolving Feeder Bowls – Twin

Product Code : HAC001





ARF-A



ARF-B=1



ARF-C=2



HW20=7



ARF-D=1



ARF-E=1



HW9=7



T1=1

FIXINGS:

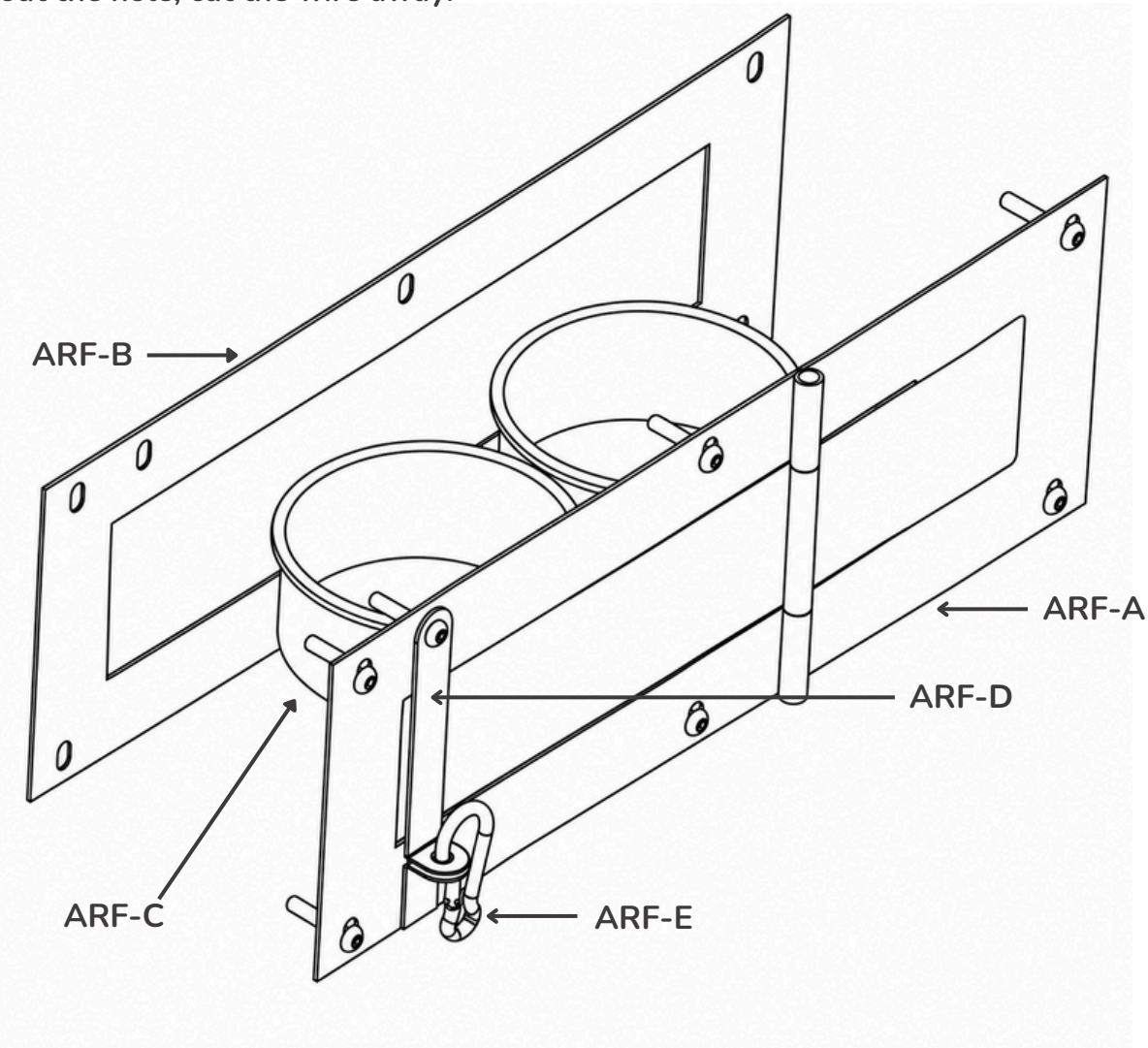
ARF-A: Revolving plate
ARF-B: Back plate
ARF-C: Feeder bowls
ARF-D: Revolving stopper bracket
ARF-E: Clip Lock

TOOLS:

HW9: Allen bolt (M6x25)
HW20: Nut M6
T1: Allen key

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Step 1: Choose the position for the feeder in one of your mesh panels. We recommend holding the plate against the wire and marking the exact space which is approximately 360x90 mm. After marking out the hole, cut the wire away.



Step 2: Attach the revolving stopper bracket (ARF-D) to the revolving plate (ARF-A) with bolt (HW9). Then install part ARF-A and ARF-B on the wire mesh using 6 pieces bolt (HW9) and 7 pieces nut (HW20). Place part ARF on the feeder stand, and install lock (ARF-E) into the hole on part ARF-A and ARF-D.

Step 3 : Attach front and back plates to mesh panel. Using bolt (HW9) and nut (HW20) connect the revolving plate (ARF-A) and back plate (ARF-B) to the wire mesh centering around the cut out.

Step 4 : Insert feeder cups (ARF-C) into the feeder brackets. Use clip lock (ARF-E) to secure the revolving door as needed.