

8' X 56" CONE FEEDER

Item # CPCF



Tools Required:

- ½" Wrench
- ½" Socket
- Drill
- 5/16" x 6" Drill Bit
- Small Hammer
- Tape Measure (optional)



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RESOURCES

Components:

- (5) 8' Rings
- (12) 56" Legs
- (12) 62" 2-Hole Uprights
- (1) 5" Ring
- (2) Bolt Kits

Instructions:

Step 1: Start by assembling the basic frame for the feeder by starting with the bottom ring and attaching the legs in the pre-drilled holes. Work bottom to top. **All welds MUST align with trademark facing up.**

NOTE: Do not use a drill or impact to assemble.

NOTE: Leave all bolts hand tight until all rings are placed.



Step 2: Install the additional 6 legs between the existing 6 legs.



Step 3: Tighten all hardware until the ring is slightly dimpled.

Step 4: Place 5' ring in the middle of the hay ring on the ground.



Step 5: Place all cone uprights in the feeder centered between the legs.

NOTE: Notch farthest from the end of the upright goes down.

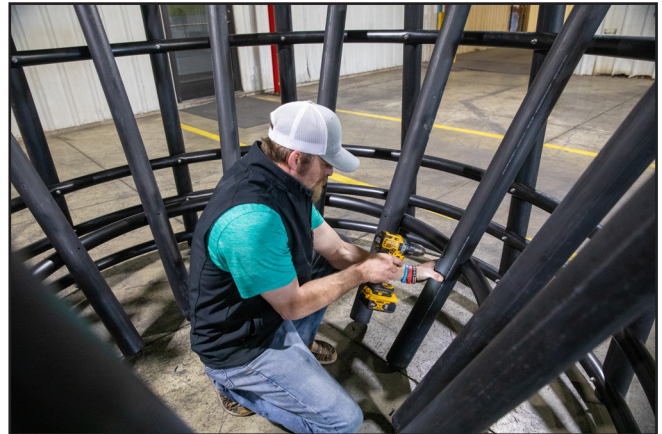


Step 6: Drill the upright holes on the top ring.



Step 7: Loosely bolt the uprights in place.

Step 8: From inside the feeder, pull the 5' ring up into the bottom notches of cone uprights, drill your holes and bolt together.



Step 9: Tighten all hardware.

NOTE: Periodically check to ensure that the bolts are still secure.