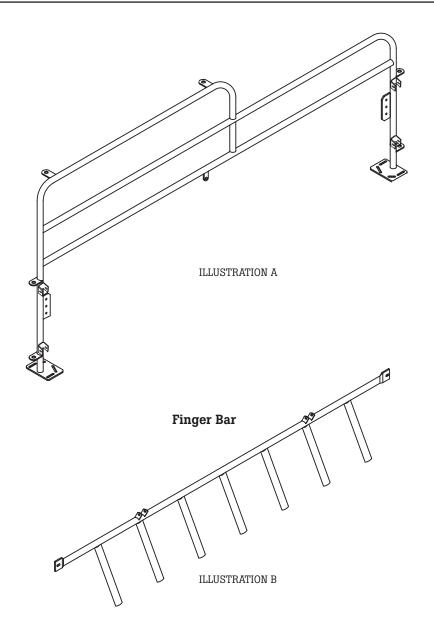


Advantage Crate Installation Manual



Identification of Advantage Crate Components



7' Galvanized Solid Bar Crate

- 1) 1260600200 Right Side
- 1) 1260500200 Left Side

7'6" Galvanized Solid Bar Crate

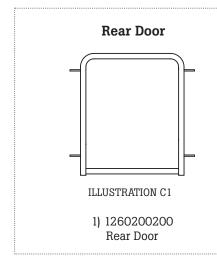
- 1) 1260610200 Right Side
- 1) 1260510200 Left Side

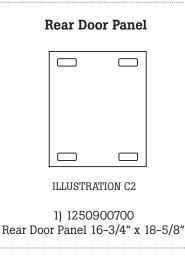
7' Galvanized Solid Bar Crate

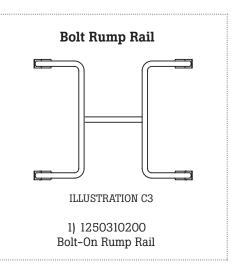
2) 12660420200 Finger Bar

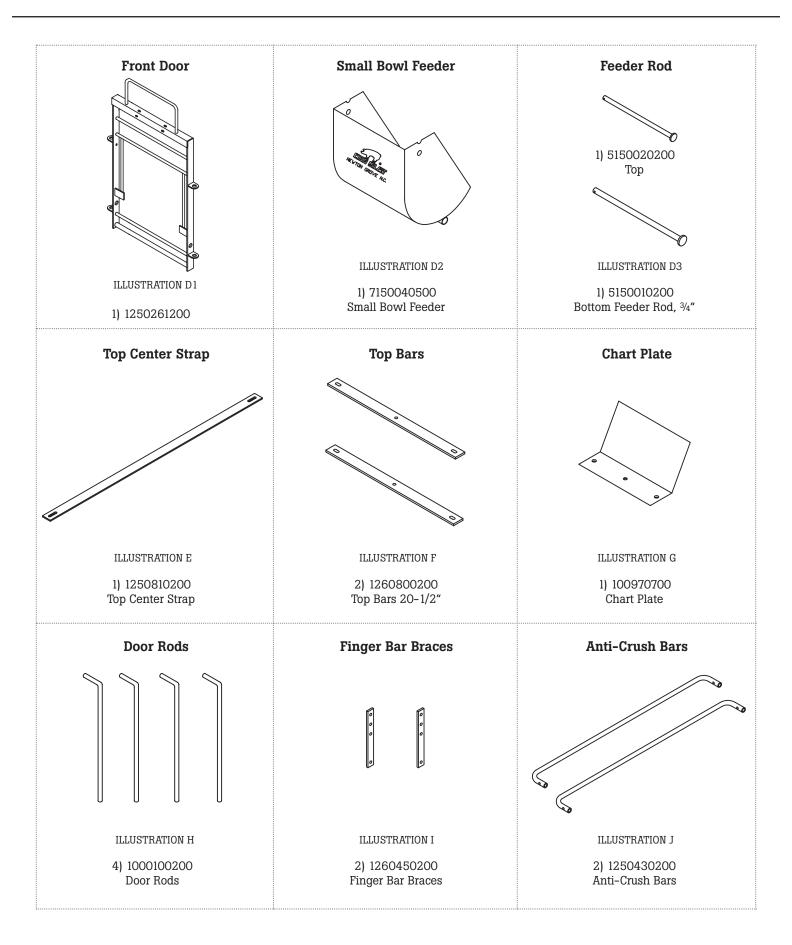
7'6" Galvanized Solid Bar Crate

- 1) 1260440200 Left Finger Bar
- 1) 1260430200 Right Finger Bar

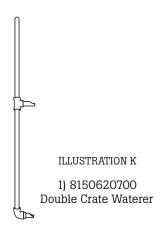


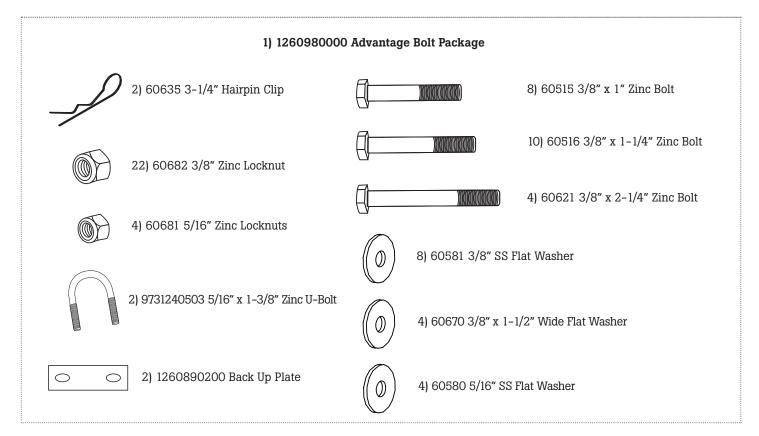


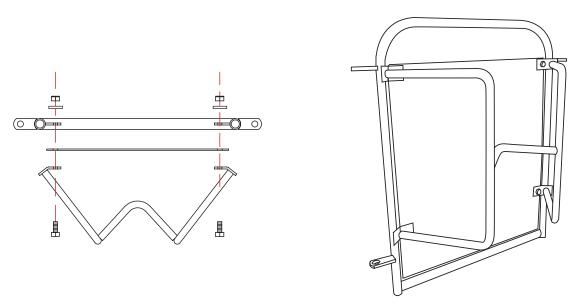




Identification of Advantage Crate Components

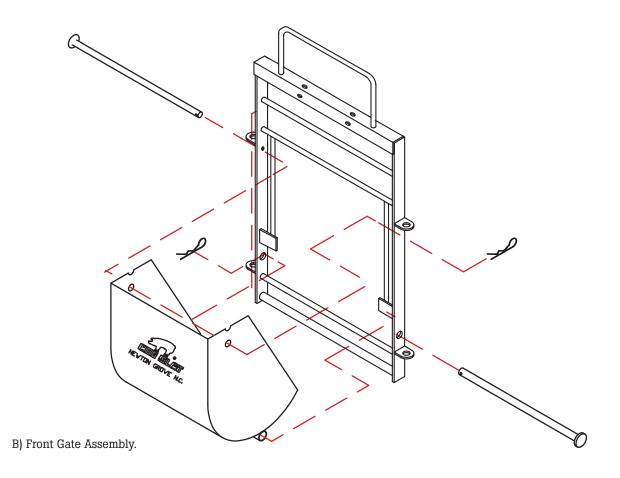


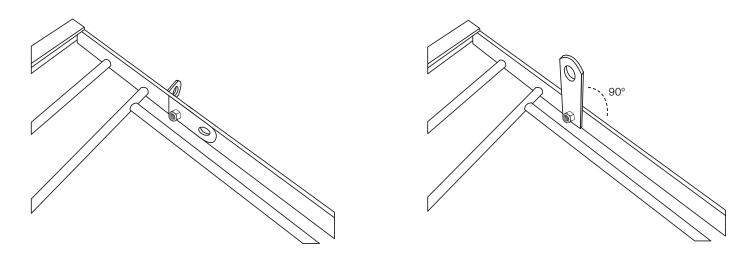




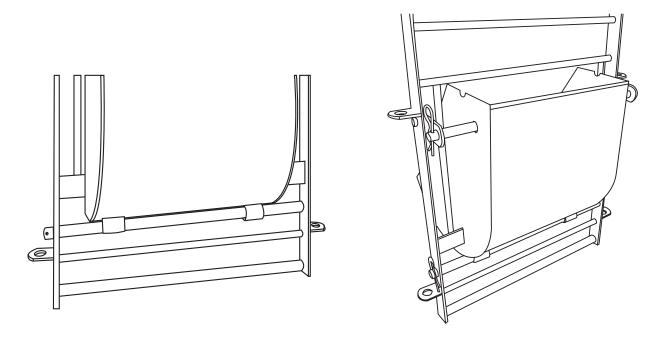
A.) Assemble the rear gate by centering the rear door panel (Illustration C2) on the rear door tabs (Illustration C1) and positioning the bolt-on rump rail (Illustration C3) in place.

Secure with (4) 3/8" x 1" bolts, 3/8" washers and 3/8" locknuts.



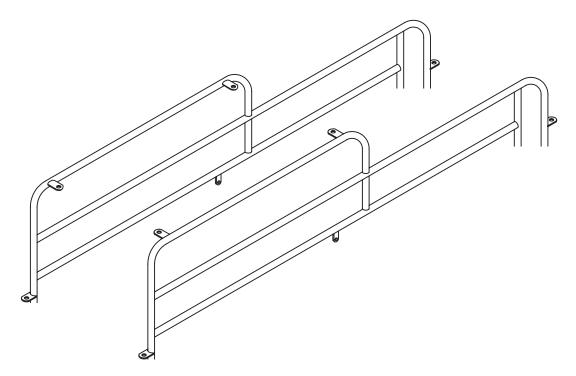


C) Locate two feeder tabs on the front gate (Illustration D1), loosen bolts and position at 90° angle to frame, tighten loosely.

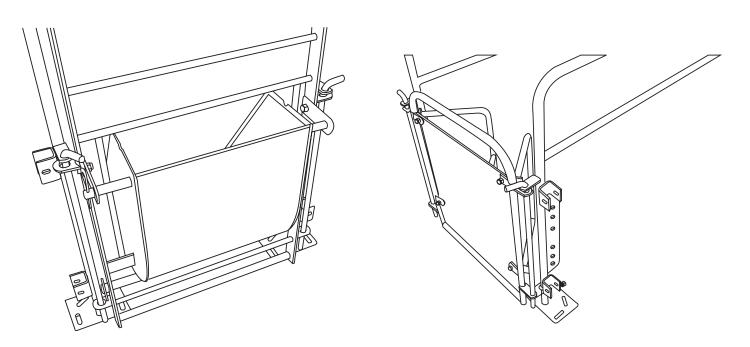


D) Locate the top and bottom feeder rods (**Illustration D3**), the rods are similar in appearance but vary in diameter. Position the stainless steel feeder (**Illustration D2**) in the front gate and slide the 3/4" rod through the gate and feeder loops on the bottom and insert hairpin clip. Slide 5/8" rod through feeder tabs and holes in feeder sides and secure with hairclip clip.

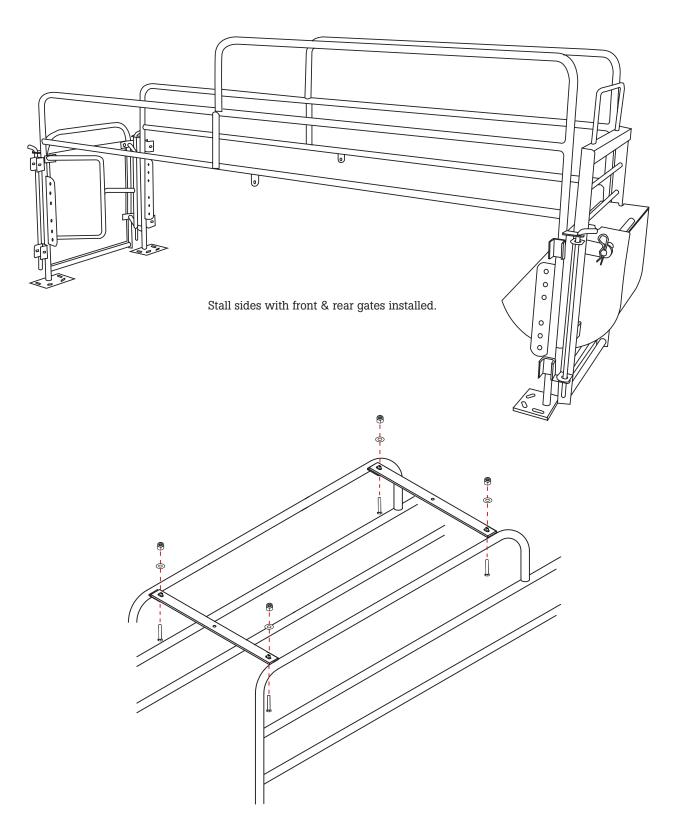
Tighten feeder tabs bolts on frame.



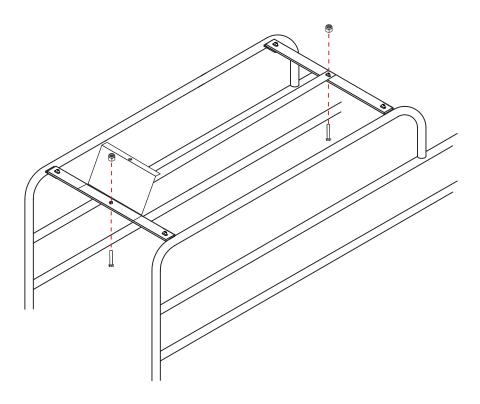
E.) Stand right and left stall sides (Illustration A1) about 24" apart. Note tabs on top of the side should be facing in.



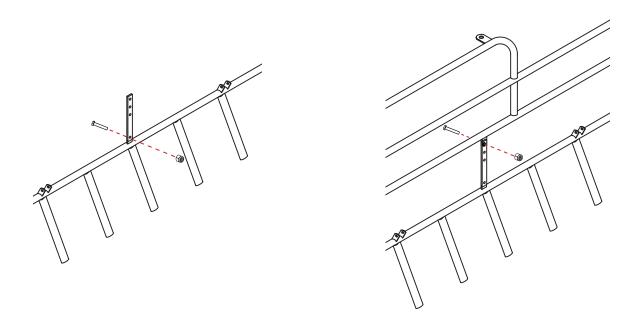
F) Attach front gate with feeder to each stall side with (2) gate rods (Illustration H). Next, install rear gate with rump bar with (2) gate rods (Illustration H).



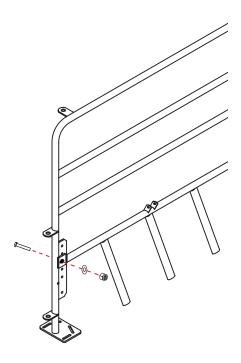
G) Install the two top cross braces (Illustration F), to side tabs with (4) 3/8" x 1" bolts, 3/8" washers and 3/8" locknuts.



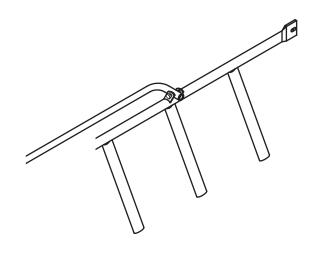
H) Install top brace (Illustration E) to rear cross brace with (1) 3/8" x 1" bolt and locknut. Position Chart Plate (Illustration G) over junction of top and cross brace and top brace and fasten with (1) 3/8" x 1" bolt and locknut.



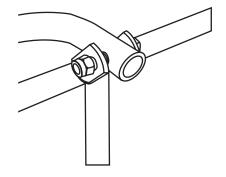
I) Attach finger bar brace (Illustration I) to finger bar (Illustration B) with (1) $3/8" \times 1"$ bolt and locknut using single hole end. Position finger bar on crate side with (1) $3/8" \times 1"$ bolt and locknut.



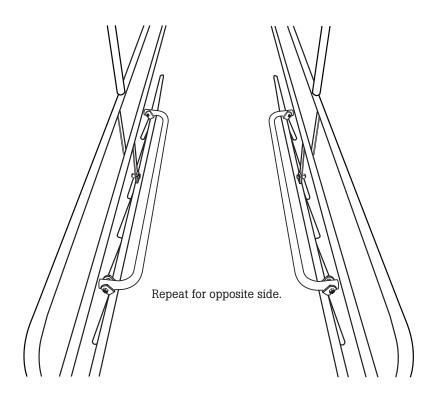
J) Fasten finger bar to side panel front and back using (2) 3/8" x 1-1/4" bolts, 3/8" x 1-1/2" washers and 3/8" locknuts.

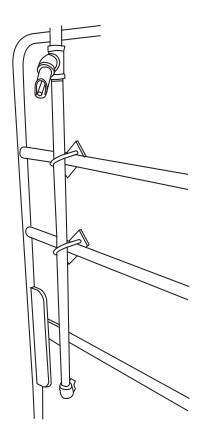


K) Install anti-crush bar (ILLUSTRATION J) on finger side with (2) 3/8" x 2-1/4" bolts and 3/8" locknuts.



CAUTION: Do not over tighten locknut. Only tighten to end of bolt to allow anti-crush bar to pivot freely.





L) Position double nipple water bracket (ILLUSTRATION K) on right crate side in line with the back edge of feeder bowl. Attach to crate side with (2) back up plates and (2) U-bolts using (4) S.S. 5/16" lock nuts and (4) S.S. 5/16" x 3/4" flat washers. Mount bottom nipple 4" from floor with top nipple at a 60° angle from crate side. Tighten very securely to prevent movement by sow.

