

Material List

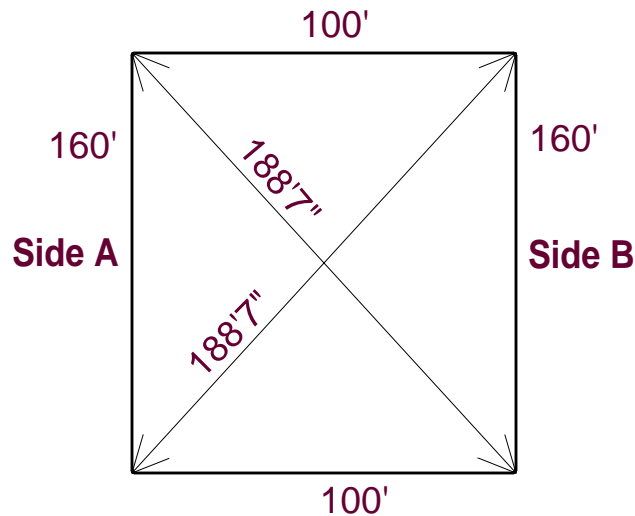
#901DH- Deluxe 100' x 200' Roping Arena

- 75- 10' Panels
- 3- 12' Panels
- 2- 13' Panels
- 2- 15' Panels
- 1- 15' 4" Panel
- 1- 8' Panel
- 1- 12' Ride-Thru Gate
- 1- 11' 2" Ride-Thru Gate
- 3- 10' Ride-Thru Gate
- 1- Holdback Gate
- 1- Curve Section
- 1- Stripping Chute
- 1- Pre-Chute
- 1- Deluxe Roping Chute

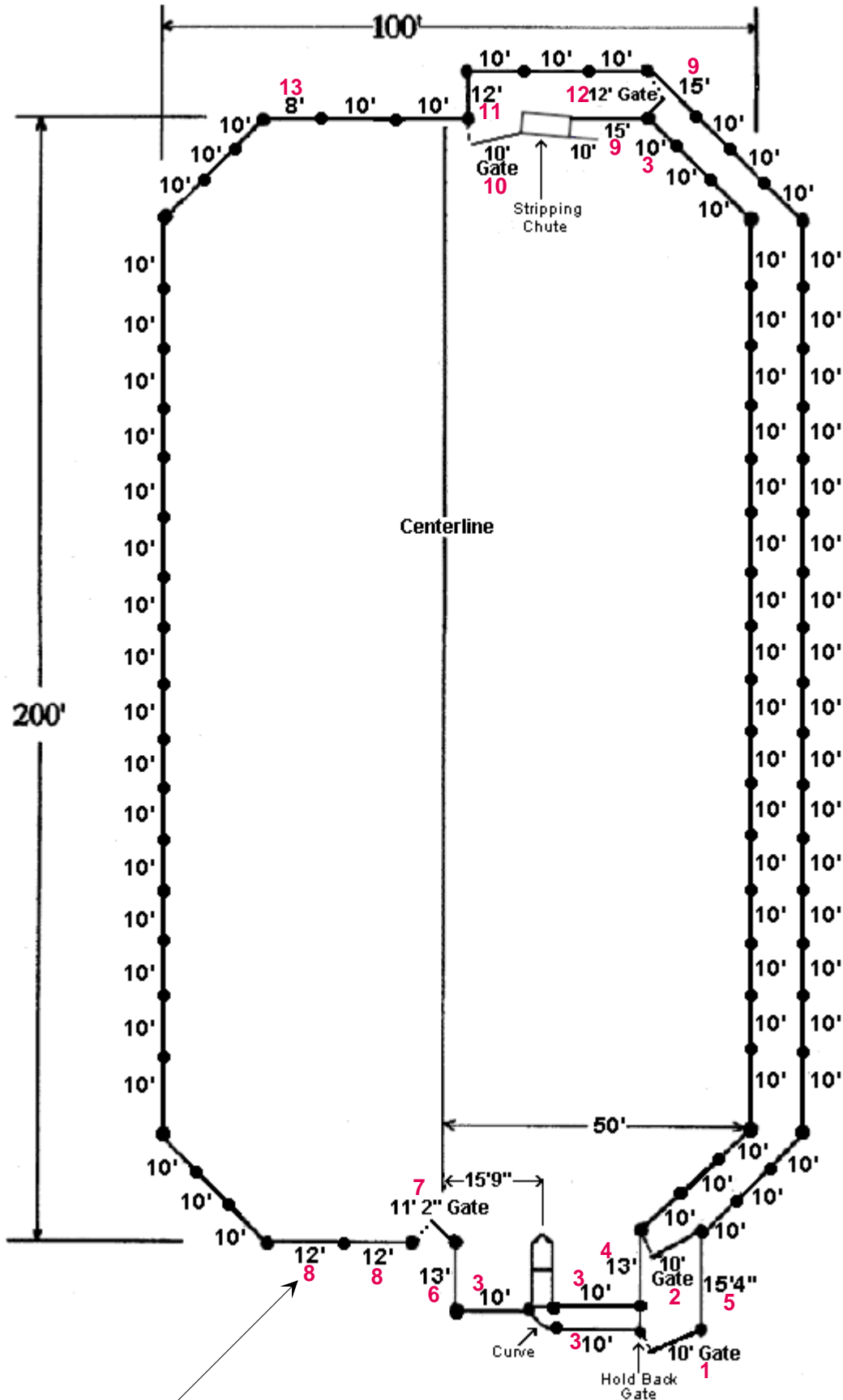
All panel materials are made with 1 1/2" square 14 gauge steel tubing

Instructions on setting up roping arena.

1. Prepare area of approximately 125' wide x 245 to put arena on.
2. Within area, lay out a section 100' wide x 160' long. Measure corner to corner 188'7" to square up the section as per diagram below.



3. When installing the arena, start with the top left hand corner of side A and put up 16-10' arena panels with centerbrace facing out. Continue starting at the lower right hand corner of side B and put up 16-10' arena panels with centerbrace facing out. After arena panels and posts for side A & side B are installed, start at the bottom left hand corner with the arena panels and roping chute section. Size can be adjusted by the installation angle of the corner panels. Continue in upper right hand corner as per arena diagram. Install the return alley last. **Note: For stability we recommend a wood or steel post in the ground every 10' foot. Install posts when setting up the arena panels on side A and side B. Install remaining posts after adjustments on both ends are made.**



Note: Special numbered arena components are marked on side of end posts and correspond with these numbers for exact placement. All other components are standard 10' arena panels, curve section, holdback, roping chute, pre-chute and stripping chute.