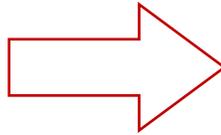
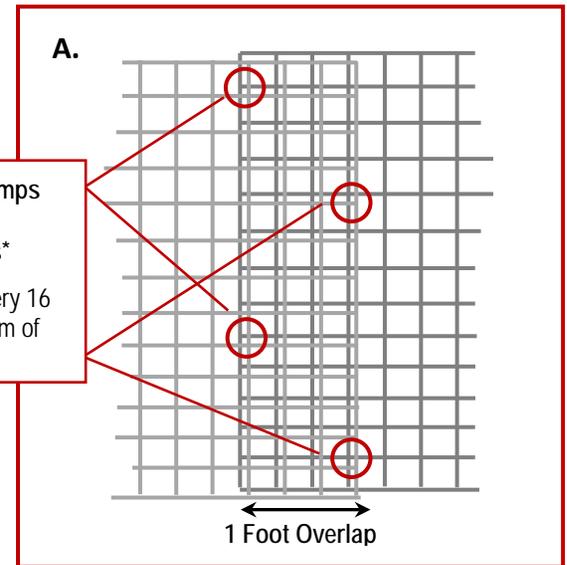


THE CORRAL TRAP

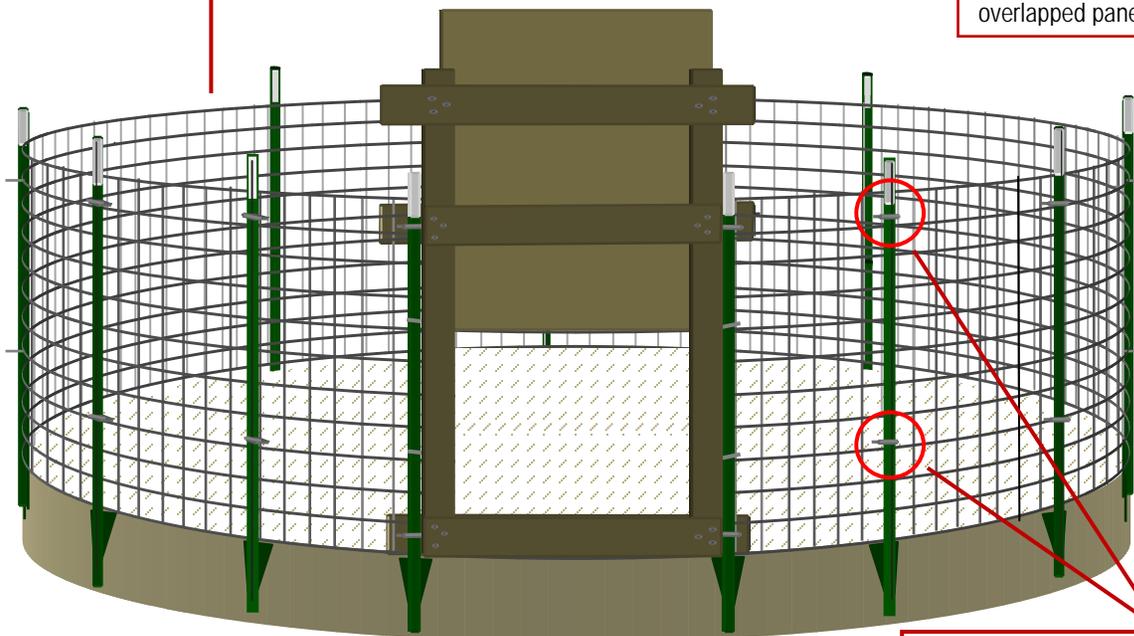
16-foot × 5-foot sections of 4-gauge welded wire livestock panels with 4-inch × 4-inch or 2-inch × 4-inch mesh spacing



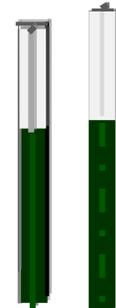
$\frac{5}{16}$ -inch cable clamps
or
Nylon cable ties*
Spaced alternately every 16 to 20 inches down seam of overlapped panels



* If using nylon cable ties, use 3 U-bolts per post to fasten panels to the T-posts.



B.
6 ½-foot steel T-posts



C.
U-Bolts
 $\frac{5}{16}$ inches × 1 ½ inches
or
 $\frac{5}{16}$ inches × 2 ½ inches



Illustration By: Bill Hamrick, Mississippi State University Extension Service

- Overlap the livestock panel ends 1 foot; fasten the adjoining ends using four cable clamps or nylon cable ties (See example in Box A).
- A 3-panel trap requires a **minimum** of 9 steel T-posts (Box B): (a) 1 on each side of the trap door (total 2), (b) 1 at each section where 16-foot panel ends overlap (total 2), (c) midway of each 16-foot panel (total 3), and (d) 3 to 3½ feet on each side of the door (total 2).
- Attach wire panels to T-posts using $\frac{5}{16}$ -inch × 2 ½ -inch U-bolts and use 2 U-bolts per T-post; 1 near top of panel and 1 at 16 to 20 inches from the bottom (See example in Box C). Use 4 evenly spaced U-bolts on each side of the door to fasten wire panel ends to door posts. Securely fasten the door to the posts with 12- gauge to 14-gauge wire.