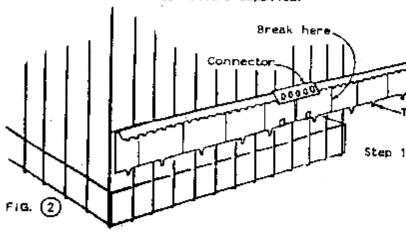


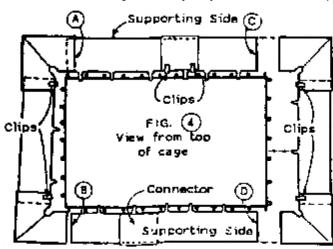
## INSTRUCTIONS FOR CAGES WITHOUT A BASE EDGE

(See other side for cages with a base edge)

Note: For larger than 25"x25" use connectors supplied.



- Step 3 if all tabs will not fit between wires, break tab off by bending down. At least two tabs are needed on each side for cages more than 25" per side.
- Step 4 Assemble 1 short side and 2 corners to fit cage end snugly, Fig. 3, and push clips on over!apping points, see Fig. 4 and Fig. 5, make another assembly for opposite end.
- Step 5 Position long side piece at angle against long cage side, Fig. 4 at point "A", with other hand push corner assembly, from Step 4, into side piece 2 or 3 notches. At opposite side, position remaining side at angle against cage with other hand, join corner at point "B" and push together snugly; now push corner and side at point "A" together snugly and push clips on overlapping points, Fig. 4. Repeat with remaining assembly at points ""C" and "D".



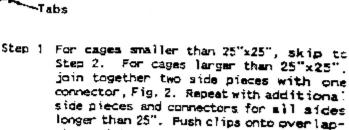
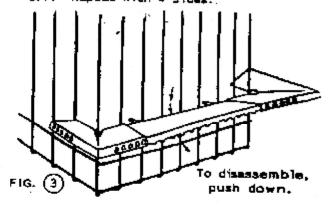


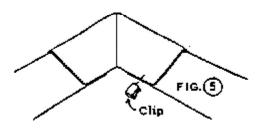
FIG.

Side piece

Step 2 Position side piece against cage, Fig. 2, and locate groove nearest corner. With top smooth side facing you, grip with two hands and thumbs at either side of groove on opposite side from groove. Bend towards you, then back and forth to break off. Repeat with 4 sides.

ping points, see Fig. 4 and Fig. 5.





Note: To disassemble, remove clips and push bottom of side down away from conner, see Fig. 3.