

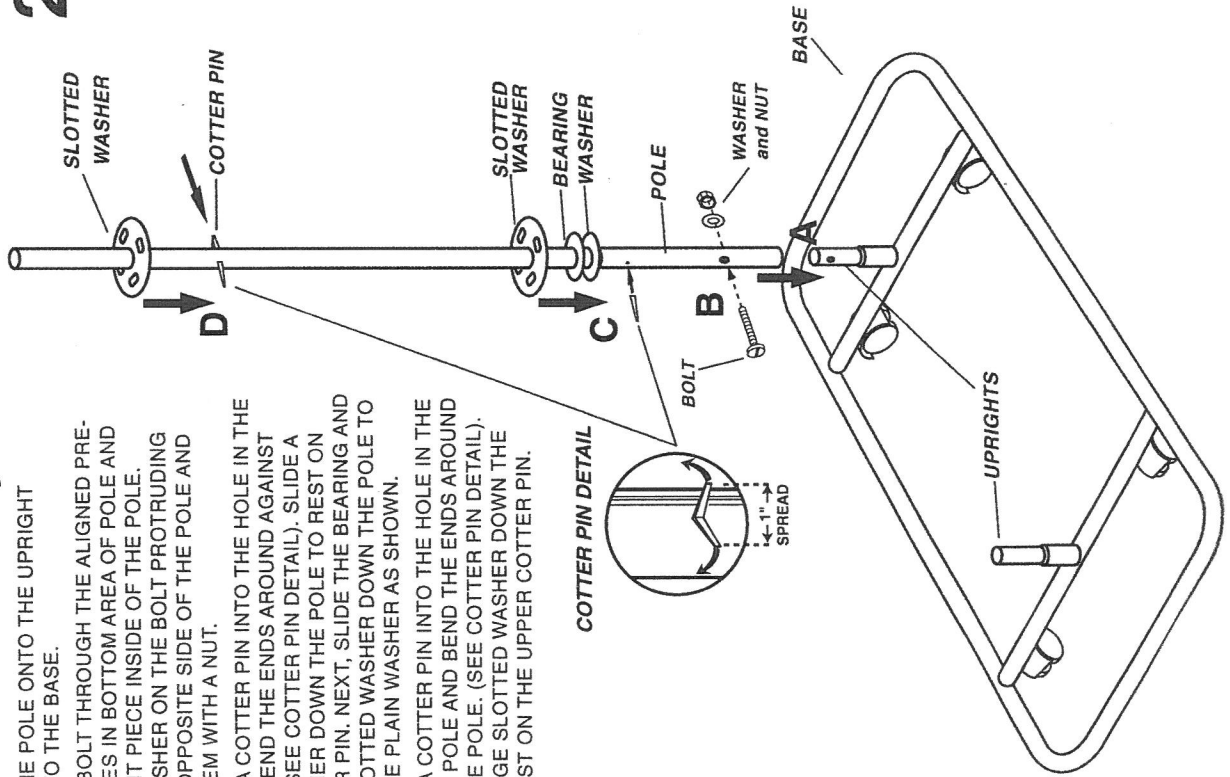
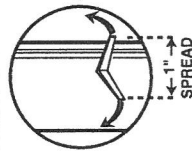
For Usage of Dual Spinner Stand:

START HERE:

1 BASE & POLE Assembly:

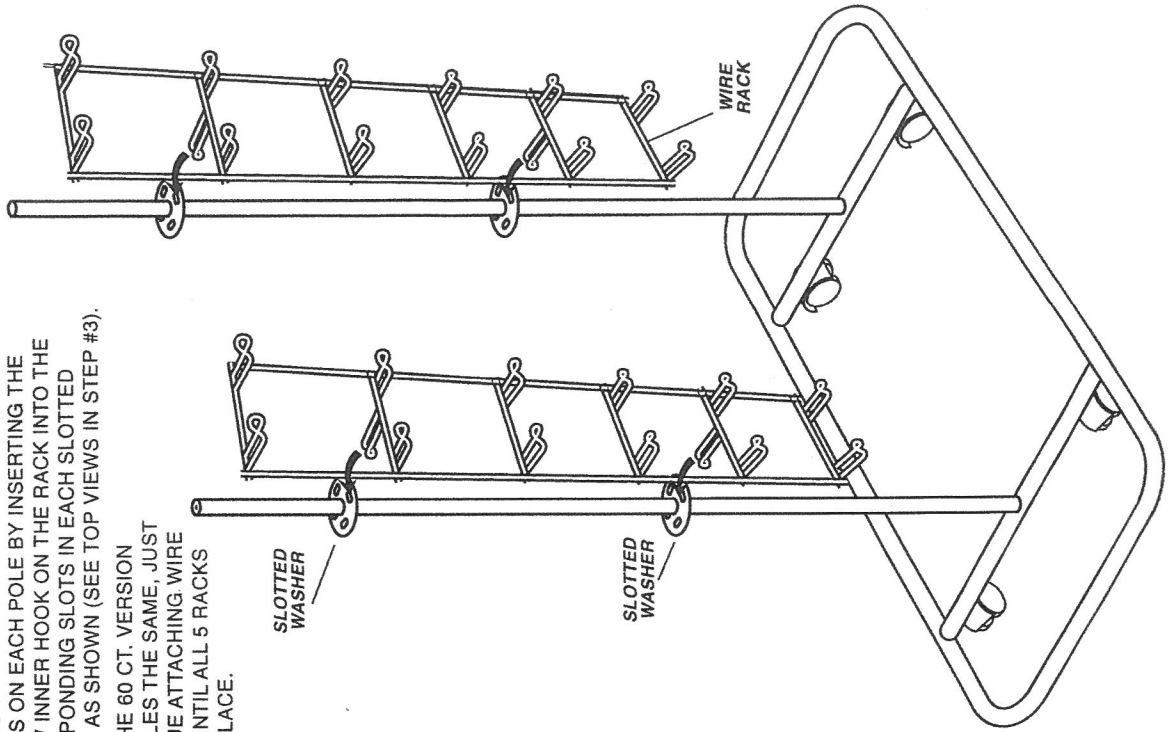
- A** - DROP THE POLE ONTO THE UPRIGHT ATTACHED TO THE BASE.
- B** - INSERT BOLT THROUGH THE ALIGNED PRE-DILLED HOLES IN BOTTOM AREA OF POLE AND THE UPRIGHT PIECE INSIDE OF THE POLE. PLACE A WASHER ON THE BOLT PROTRUDING FROM THE OPPOSITE SIDE OF THE POLE AND SECURE THEM WITH A NUT.
- C** - INSERT A COTTER PIN INTO THE HOLE IN THE POLE AND BEND THE ENDS AROUND AGAINST THE POLE (SEE COTTER PIN DETAIL). SLIDE A PLAIN WASHER DOWN THE POLE TO REST ON THE COTTER PIN. NEXT, SLIDE THE BEARING AND A LARGE SLOTTED WASHER DOWN THE POLE TO REST ON THE PLAIN WASHER AS SHOWN.
- D** - INSERT A COTTER PIN INTO THE HOLE IN THE TOP OF THE POLE AND BEND THE ENDS AROUND AGAINST THE POLE. (SEE COTTER PIN DETAIL). SLIDE A LARGE SLOTTED WASHER DOWN THE POLE TO REST ON THE UPPER COTTER PIN.

COTTER PIN DETAIL



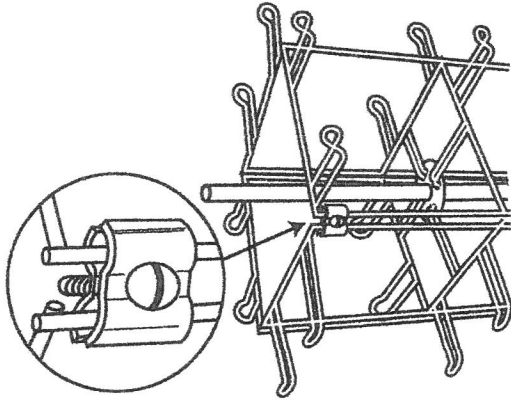
2 WIRE RACK Attachment:

- 2** HOOK EACH WIRE RACK ONTO THE TWO SLOTTED WASHERS ON EACH POLE BY INSERTING THE NARROW INNER HOOK ON THE RACK INTO THE CORRESPONDING SLOTS IN EACH SLOTTED WASHER AS SHOWN (SEE TOP VIEWS IN STEP #3).
NOTE: THE 60 CT. VERSION ASSEMBLES THE SAME. JUST CONTINUE ATTACHING WIRE RACKS UNTIL ALL 5 RACKS ARE IN PLACE.

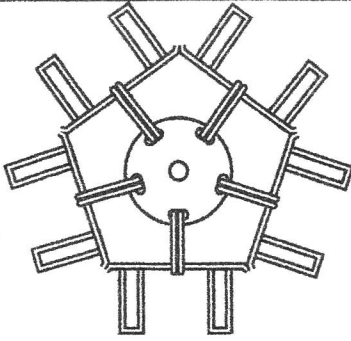


3 REMOVE BOLTS FROM PRE-ASSEMBLED CLAMPS. PLACE HALF OF EACH CLAMP ON FRONT AND OTHER HALF ON THE BACKSIDE OF THE WIRES AT EACH CORNER (SEE CLAMP DETAIL) OF WIRE RACK. SCREW THE BOLT THROUGH THE THREADED HOLE IN BOTH HALVES OF THE CLAMP AND TIGHTEN WITH A SCREWDRIVER TO SECURE IN PLACE. REPEAT PROCEDURE FOR THE REMAINING CLAMPS AT THE TOP AND BOTTOM CORNERS.

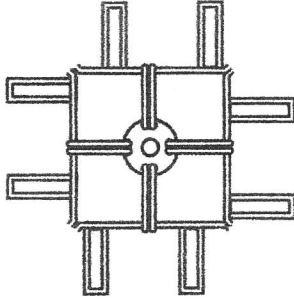
CLAMP DETAIL



Top Views:



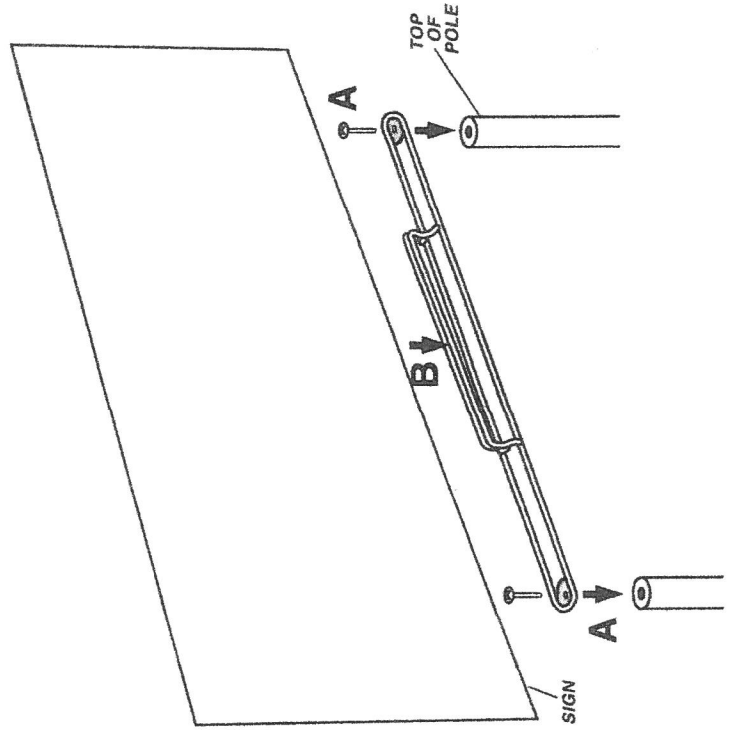
5 sided - 60 ct.



4 sided - 48 ct. or 72 ct.

SIGN Placement:

- 4** **A** - ATTACH HEADER BRACKET USING TWO PHILLIPS HEAD BOLTS PROVIDED AS SHOWN.
- B** - PLACE THE HEADER CARD INTO THE BRACKET AND CENTER.



SIGN HOLDER DETAIL