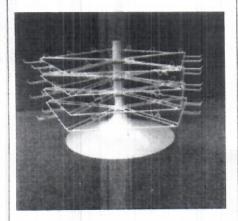
## A-LINE #X732 4-TIER BAG & TISSUE FLOOR DISPLAY ASSEMBLY INSTRUCTIONS

## **PARTS:**

1 x Base (NO LONGER TRUMPET BASE AS SHOWN); 4 X 5-Sided Multi-Prong Tiers (stacked on the base in the order of how they will go on display)



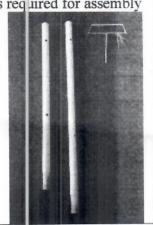
STEP 2: Pull up the first tier sitting at the top on the base (make sure to pick up the bearing and washer with it); Raise up the tube so that tier plus hardware are above the pre-drilled hole at the very top; Take one cotter pin and slide through the holes; hardware and tier will sit on top of the cotter pin - open cotter pin with pliers to secure in place



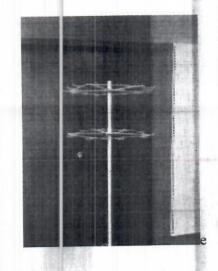
## PARTS CONT'D:

2 Tubes with pre-drilled holes; 1 sign holder

HARDW ARE: 4 X cotterpins (attached o sign holder); bearings and flat washers (not shown) are already placed in between each tier as required for assembly



STEP 3: Repeat Step #2 for the remaining 3 tiers

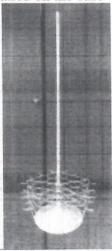


TOOL REQUIRED FOR
ASSEMBLY:
PAIR OF PLIERS TO OPEN
THE COTTER PINS TO
SECURE THEM IN PLACE

## STEP 1:

\*\* LEAVE TIERS ON THE BASE AS RECEIVED;

Take the tube with NO cap at the top and insert into the base; take 2<sup>nd</sup> tube (with a white cap at the top) and insert into first tube installed on the base



FINISHED ASSEMBLY WITH SIGN HOLDER AT THE TOP



NOTE: IF TIERS ARE REMOVED FROM THE BASE, THE ORDER THEY MUST BE PUT BACK IN IS: 1<sup>ST</sup>/TOP TIER = 15 PRONGS 2<sup>ND</sup> AND 3<sup>RD</sup> MIDDLE TIERS= 10 PRONGS 4<sup>TH</sup>/BOTTOM TIER = 5 PRONGS