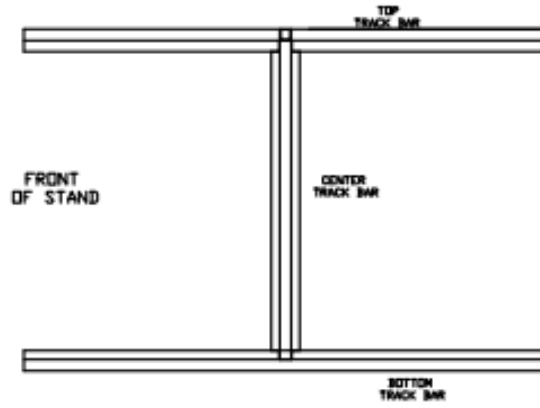


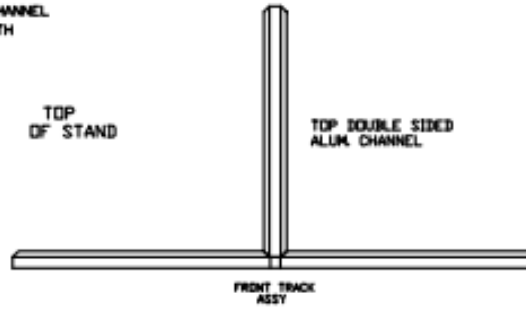
STEP 1.

JOIN TOP, CENTER, AND BOTTOM TRACK BARS THIS CREATES FRONT TRACK ASSY



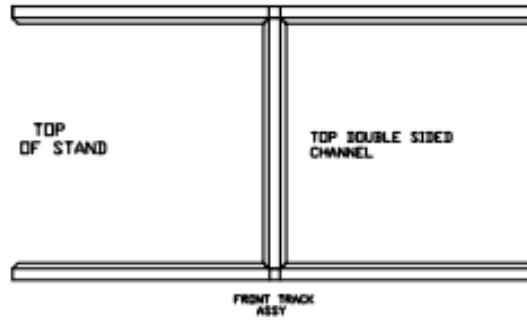
STEP 2.

ROTATE THE FRONT TO THE FLOOR AND TOP DOUBLE SIDED CHANNEL JOIN FRONT ASSY WITH



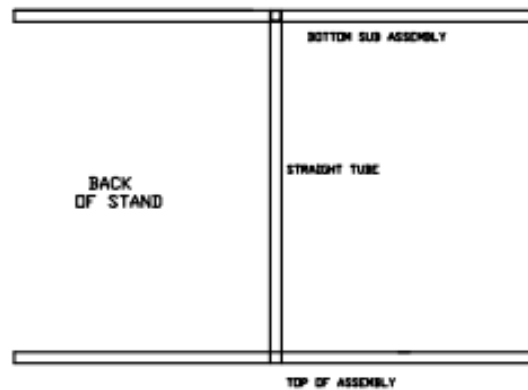
STEP 3.

WITH THE FRONT STILL ON THE GROUND JOIN TOP BACK TOP ASSY WITH TOP DOUBLE SIDED CHANNEL



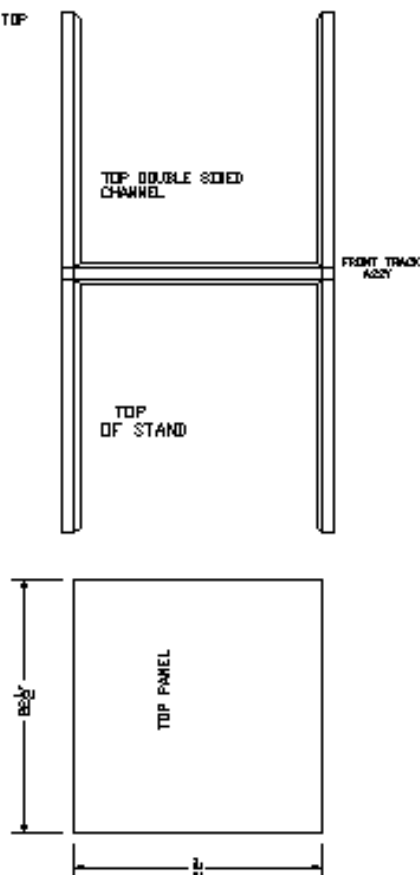
STEP 4.

ROTATE THE ASSY WITH THE TOP NOW ON THE GROUND JOIN BACK TOP ASSY WITH STRAIGHT TUBE AND CONNECT BOTTOM SUB ASSEMBLY



STEP 5.

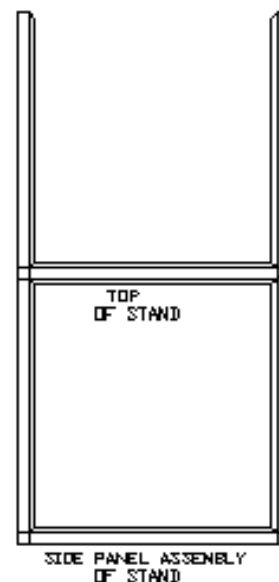
SLIDE TOP PANEL INTO THE TOP OF THE CHANNELS



STEP 6.

LAY SIDE ZIG ASSEMBLY ON THE FLOOR
LOCATE THE (4) LEGS ON THE CONNECTORS
VERIFY THAT THE TRACKING IS ON THE RIGHT SIDE
AND THE BOTTOM TRACKING IS LOCATED CORRECTLY
THE BOTTOM TRACKING OF THE SIDE PANEL
TAP THE LEGS TO GET THEM STARTED THEN
CONTINUE TO TAP UNTIL THE ASSEMBLY
IS NESTED INTO THE SIDE PANEL

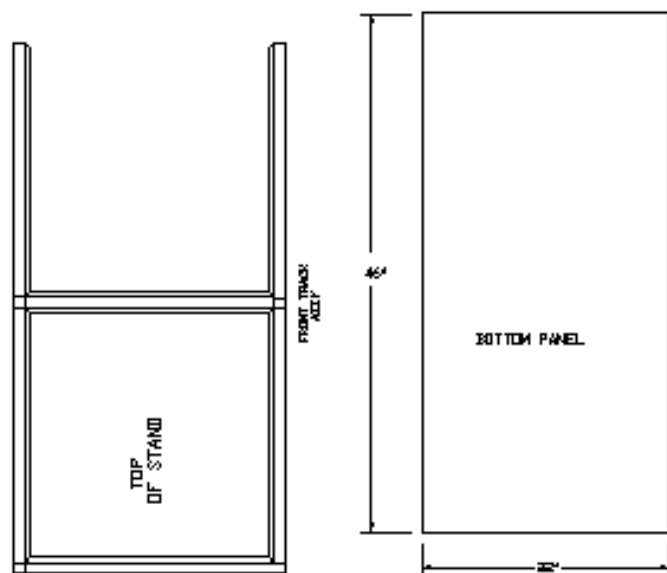
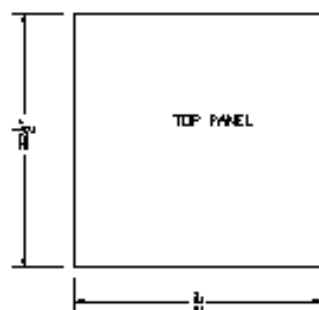
*** CAUTION ***
MAKE SURE THE PANEL STARTS IN THE CHANNELS DURING THIS, THE PANELS WILL FIT INTO THE CHANNELS ON THE ALUM BARS



Custom
Reptile
Habitats

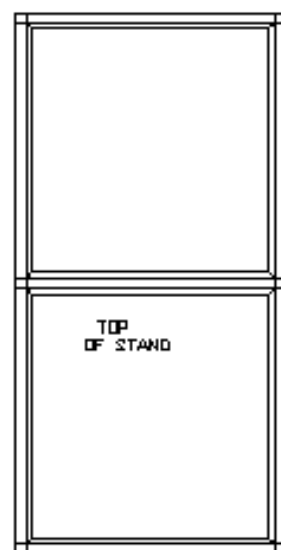
STEP 7.

KEEP THE STAND AS THE PRIOR POSITION
SLIDE THE TOP AND BOTTOM PANELS IN PLACE



STEP 8.

JOIN SIDE PANEL ASSEMBLY IN (4) LOCATIONS
MAKE SURE TO NOTE THE TRACKS
ARE FACING THE FRONT
AND THAT IT IS CORRECT
WITH THE LARGER SPACING
TOWARDS THE TOP FOR THE
TOP TRACKING



Custom Reptile Habitats

