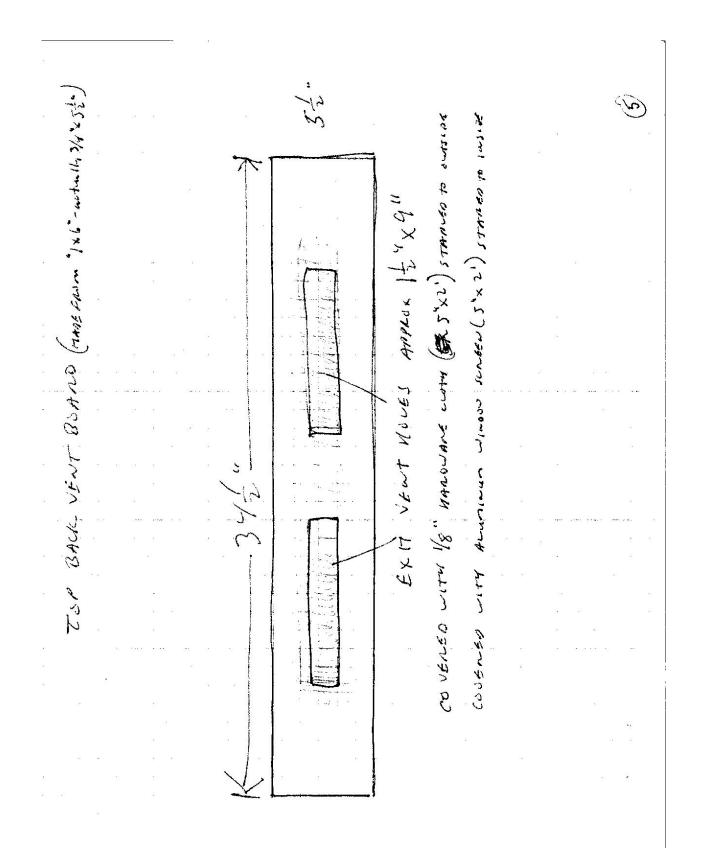
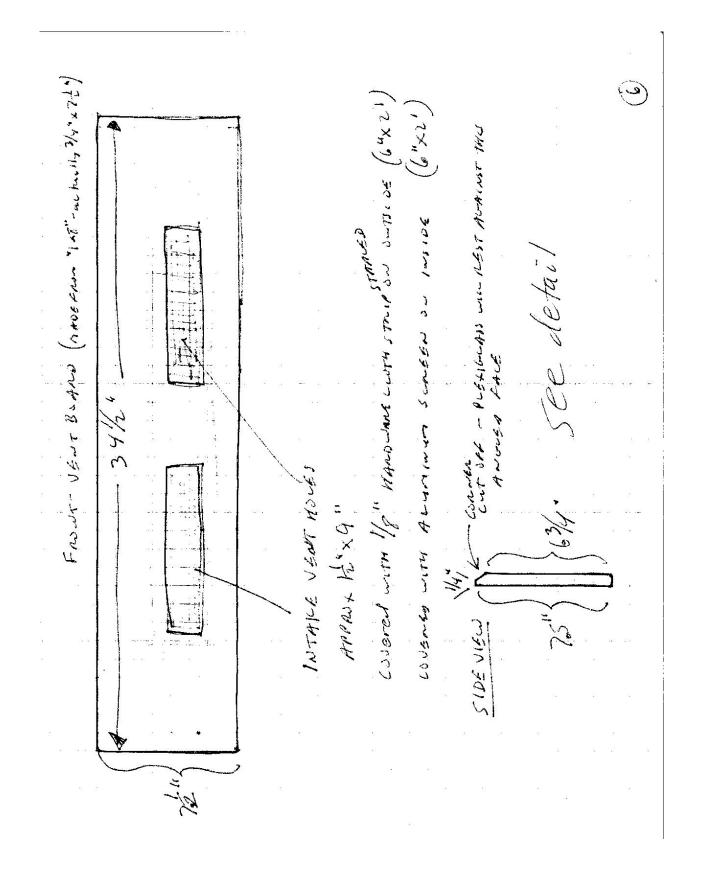


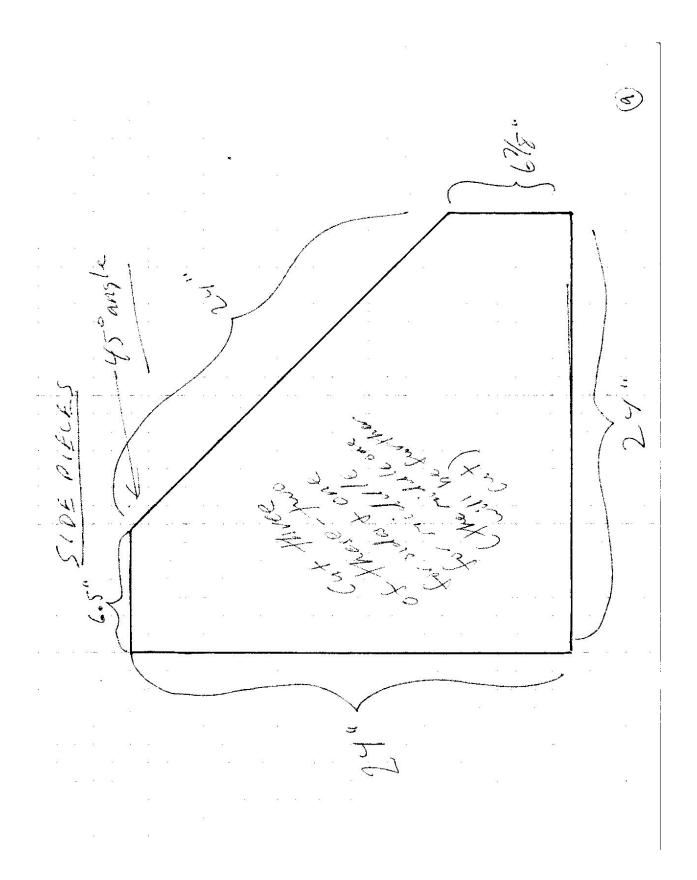
SUPPAR PUCKIOCASJ INSIDE UP FRUS BoAND TO KEW SAUED AND ATTACHED TO THO DECE TOP BUAND - LIFE SIZE 8740 E FRAN "IX8" (7/ ×72") PINE \mathbf{X} • 3/4 4 TOP. •

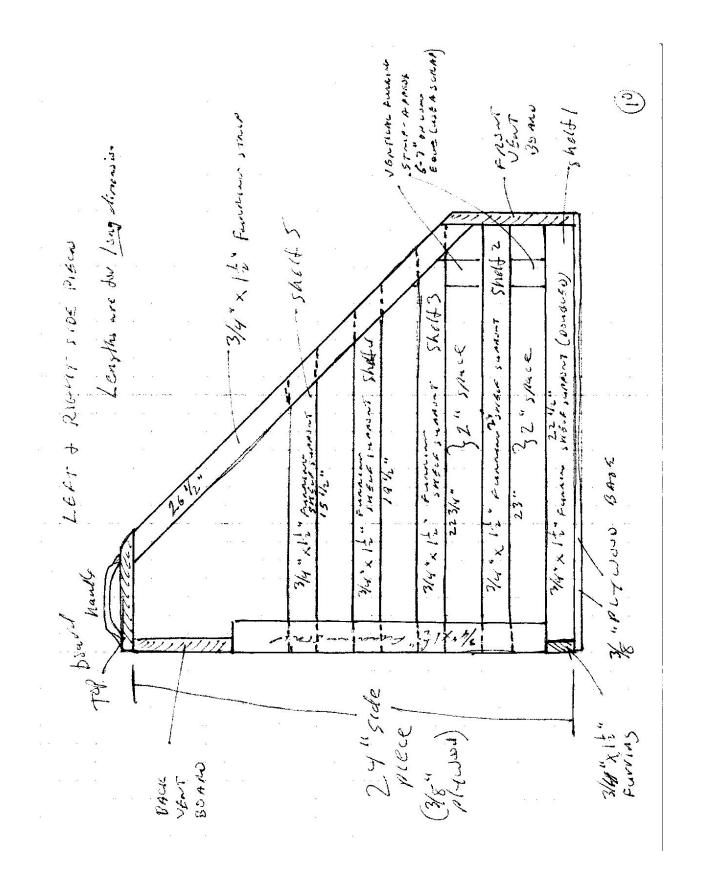


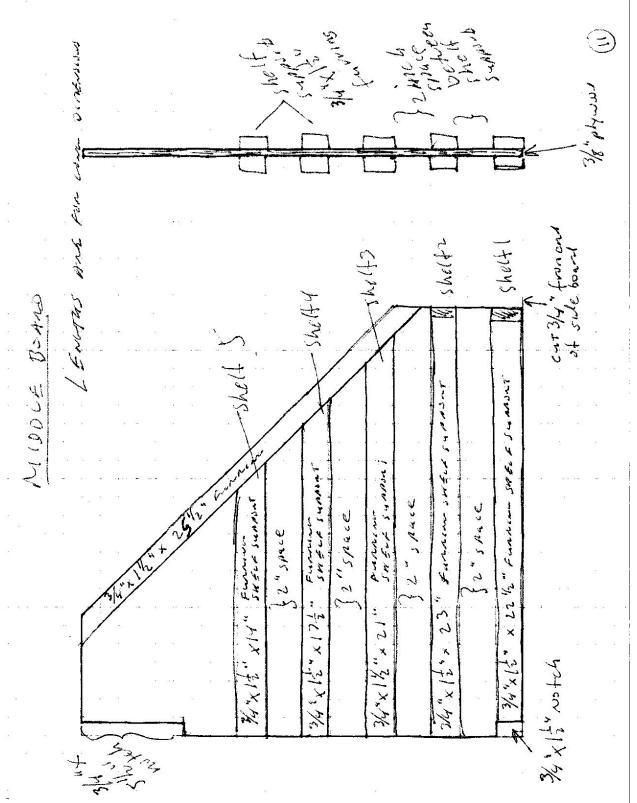


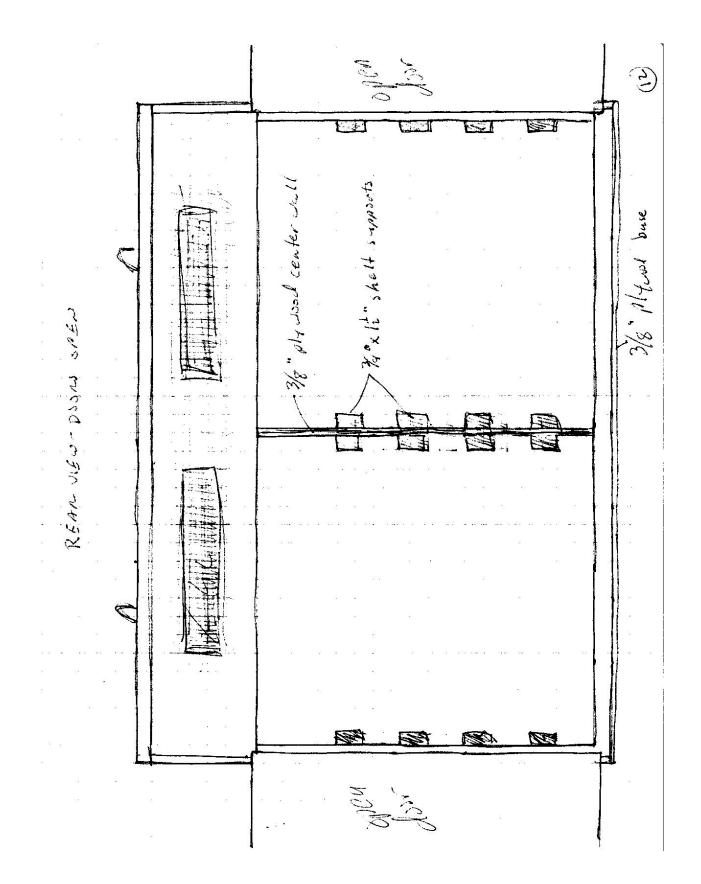
5 . PIECE THIMPO FASH TUP BSAND - PAUL 055 FRUNT VENT BUARD DETAL- LIFE SIZE Enc. JE SMELF Spert trans? 3/4 * (L" strup to surrout Enc. 21 , 7/4 * 1/2 . Scatuso 70 Front BLAND support for secon me (pur news pathen curen scrap Appasa 1/4 x 1" glaced 2" × 34 × 3 4 L crow Bear red treats Auguran window scale a (ascaulthet frois m 2245 000 0 6 (swith 191 アンシ Hour

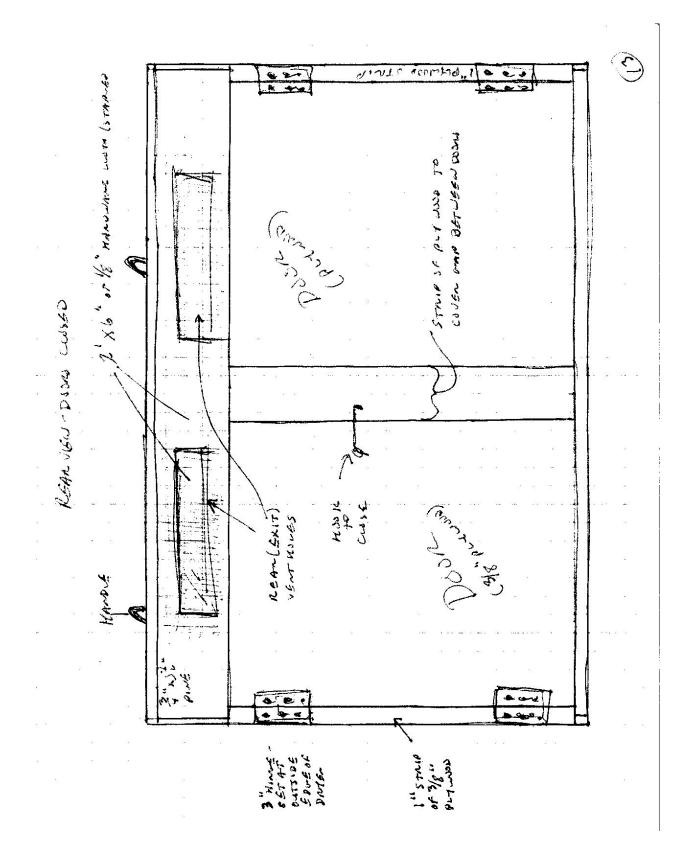
PL-LIP ... Ø Two X4"X 12" x22"." String Screwso towermen 34 × 711 ... P.JE X342 34 × 15 × 342 " BASE (TOP VIEW) BACK Two 24 % It * 22 K" stans sure uso rousined

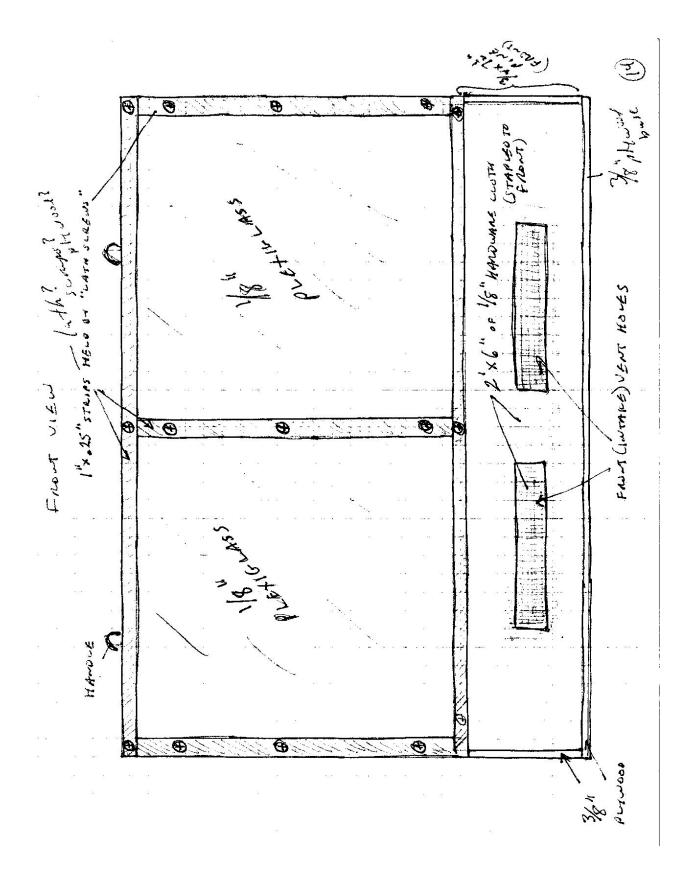








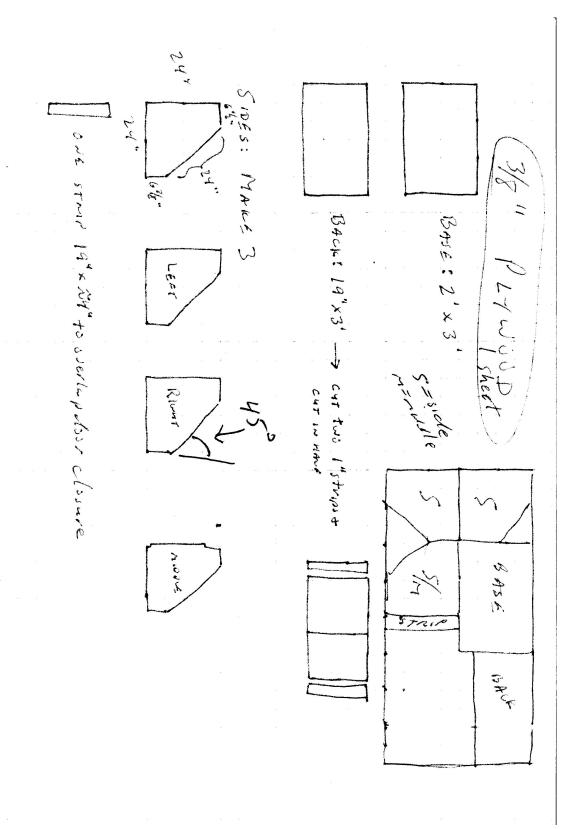




#1 (BOTTON) EXTERIOR DIMENSIONS: 16 28" × 22 12 " 16 36" × 22 12 . 112: ALUMINUM WINDOW SCREENS - TWO OF ENCLORED -: 61 15 × ... 8/2 9/ Dryin RAckse MADE FROM USED/DISCANOED 16 3/5 " × 16 3/2" × • • •• • 1 4 . . • . . 2 4.1 ш× ц #5 (Jup) #2 #3

14"x12" ETT FURNING STRIPS (BUT ANEFTRA 1022 ?? 8 4'xe' sheet 3/8" ALTWOOD (CDX J- A-C) 1 B' Pièce "1×6" pine 1 6' PIELE "1×8" BUJE 12" 1"x 1/4" LATTY ON YUNAN WOUD 12" × 24" 1/3" MANAUATE CLUTH 12" * 24" ALUMINGA JUNSEN 20" ×36" FIBENFLASS SCREEN 2 44-0-63 4 3" HINDES 15 1" LATA SUNSUS .5 # 1" ·5 # 14" 3/8 or 1/2" STARLES PARAT: APPRIX I QUART PRIMER + 1 QUART BLACK DRTING SKELVES / RACKS:

SCHEEN NEARING SHISDE ON WARD JANE STORES MAY GIVE FOR TON OUD SCHEEMS- YOU WILL NEED AT VERST 10 SO THAT TON WAVE ENDER OF THE COMMEN MIELES. NOTE THAT THENK AND DIFFERENT DIAMETERS OF THE SPUINING MATERIAL (THE RUSSER COND THAT HOURS THE SCHEEN IN MUACE). USE THE OUN OCNEEN TRATERIAL ON BUT NEW. All angles are either 45 degrees or 90 degrees.



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The Dehydrator Plans and Photos are from the CRFG-R Solar Food Dehydrator workshop, held in June, 2009. My apologies for the quality of the scanned "plans." Also, Obviously I'm not a draftsman.

This design is a combination of several other plans seen in books and online.

One adaptation would be to cover the top vent with cardboard or in some other way regulate the air flow.

My recommendation is to look at and probably print the photos to accompany the plans.

Good luck!

Mike Roa