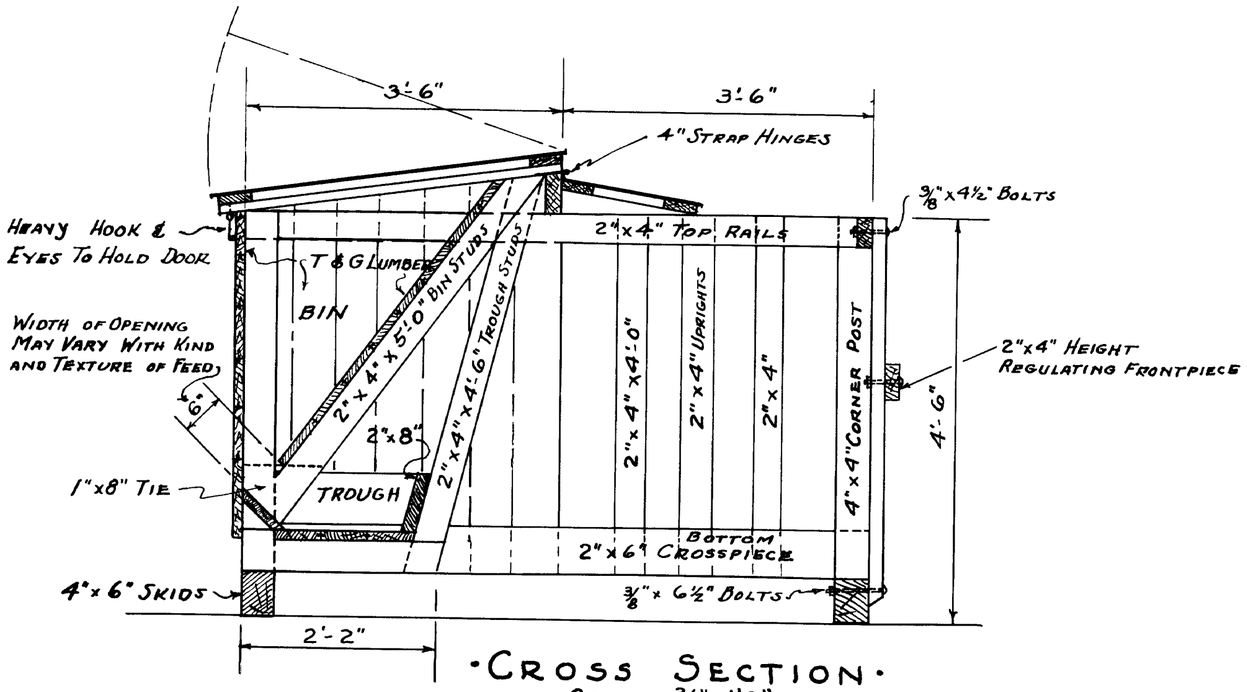
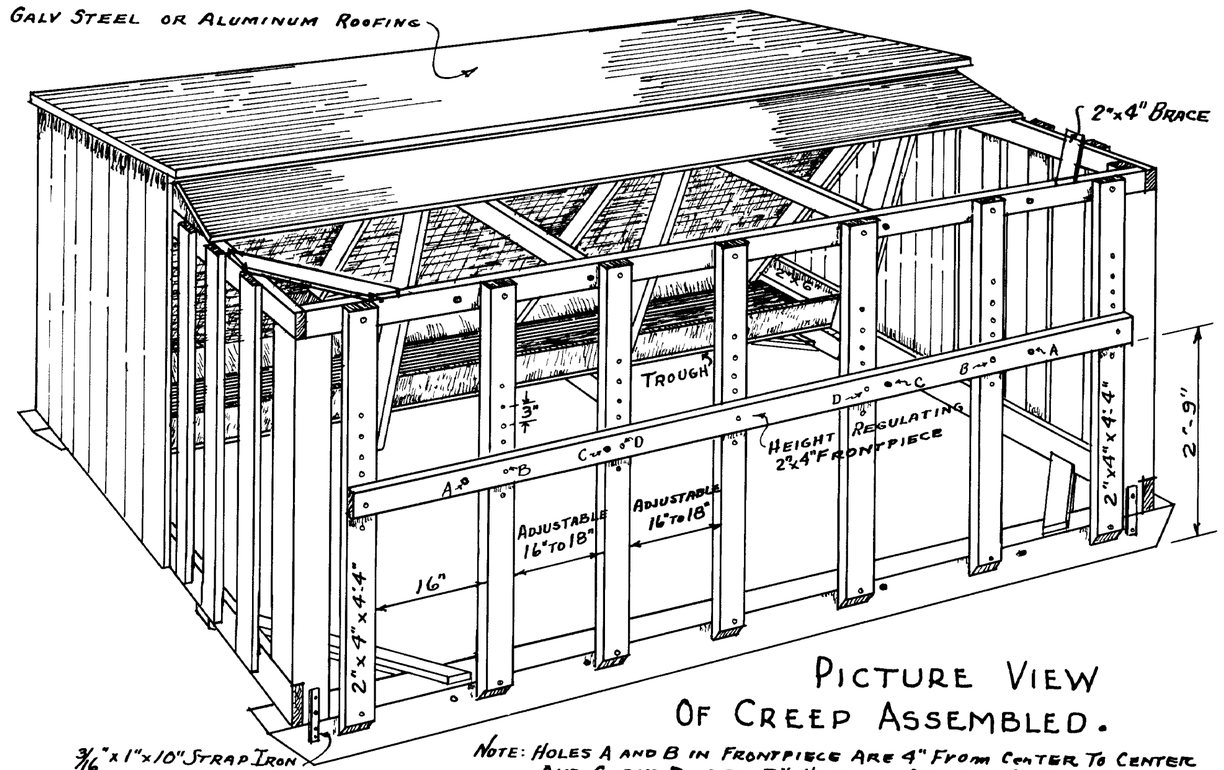


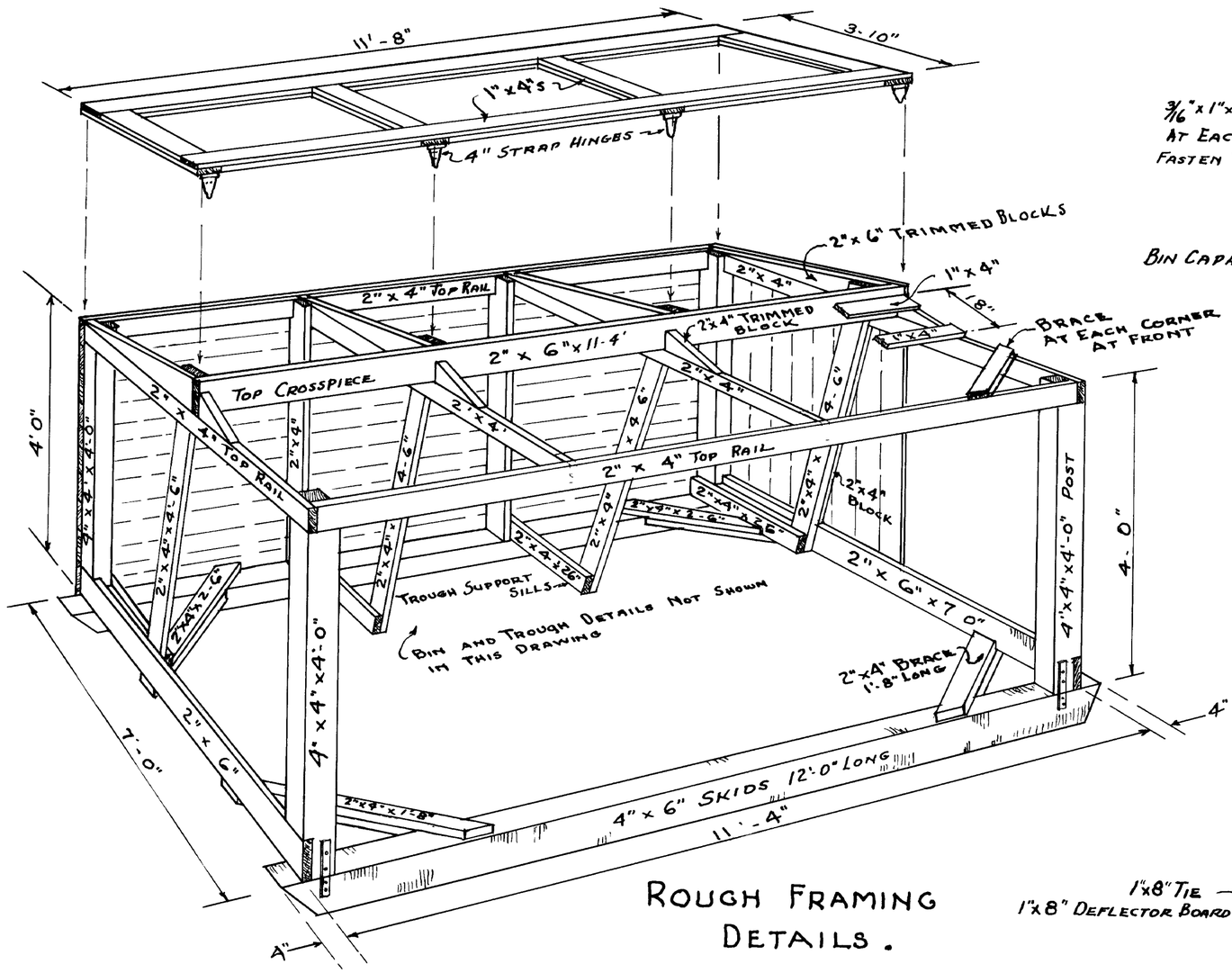
·Cross Section·
Scale 3/4"=1'0"



3/16"x1"x10" Strap Iron At Each Corner Fasten With 3" Lag Screws

Picture View Of Creep Assembled.

Note: Holes A and B in Frontpiece are 4" From Center To Center And C and D are 2" Holes in Skid And Top Rail To Match.



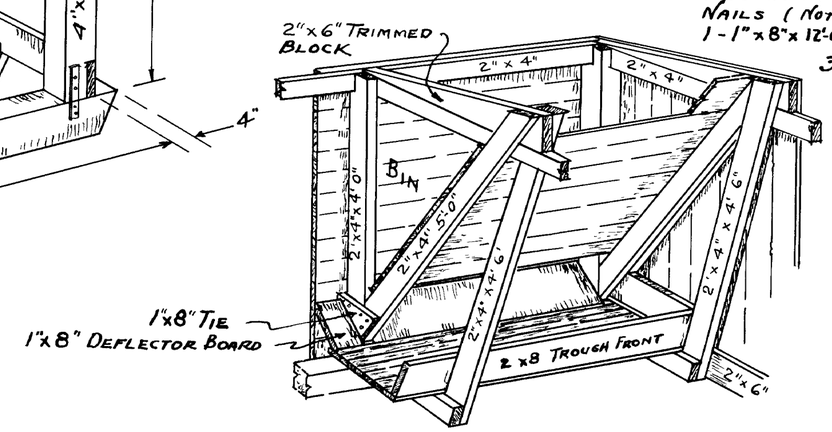
Rough Framing Details.

Bin Capacity. Approx 40 Bushels

· List of Materials ·

2 - 4"x6"x 12-0"	Skids
2 - 2"x6"x 10-0	Bottom Crosspieces and Trough Ends
4 - 4"x4"x 4-0	Corner Posts
2 - 2"x 4"x 14'0"	Top Rails and Trimmed Blocks
4 2"x 4"x 7-0"	Top Rails
13 2"x 4"x 4'-4"	Uprights For Front and Sides
6 - 2"x4 x 5-0"	Bin Studs and Blocks at Ends
6 - 2"x4"x 4'-6'	Trough Studs and Blocks at Ends
6 - 2"x4"x 2'-3"	Trough Support Sills
1 - 2"x6"x 12-0'	Top Crosspiece
1 - 2"x 6"x 14'-0'	Trimmed Blocks at Top
1 - 2"x4"x 12-0"	Height Regulating Frontpiece
5 - 1"x4 x 12-0"	For Hinged Top Frame
2 - 1"x 4 x 12'-0"	Front Top Frame
2 - 2"x4 x 12-0"	Bracing
1 - 2"x8' x 12-0"	Trough Frontpiece
28 - 1 x6" x 12-0"	Tongue & Grooved Boards
2	Sheets 12'0' Galv Steel or Aluminum Roofing
1	Sheet 20"x12'0' " " " " "
4	4" Strap Hinges For Top With Screws
14	3/8"x 4½" Bolts For Adjustable Uprights
7	3/8"x 6½" " " " "
4 pc 3/16" x 1"x 10" Stap Iron 16 3" Lag Screws	
Nails (Not Itemized)	
1 - 1"x 8"x 12'-0'	Deflector Board

3 pairs or sets of Heavy Hook & Eyes For Door



· Bin & Trough Details ·

Cooperative Extension Work In Agriculture & Home Economics
Division of Agricultural Engineering
University of Kentucky, Lexington
And
U S Dept Of Agriculture Cooperating

·Calf Creep·

Designed by R Tabb, W P Garrigus, J B Brooks
Drawn By J B B 10/20/54 Approved By J B Kelley
Sheet 1 of 1 Sheets. File No Ky. 11.772-32