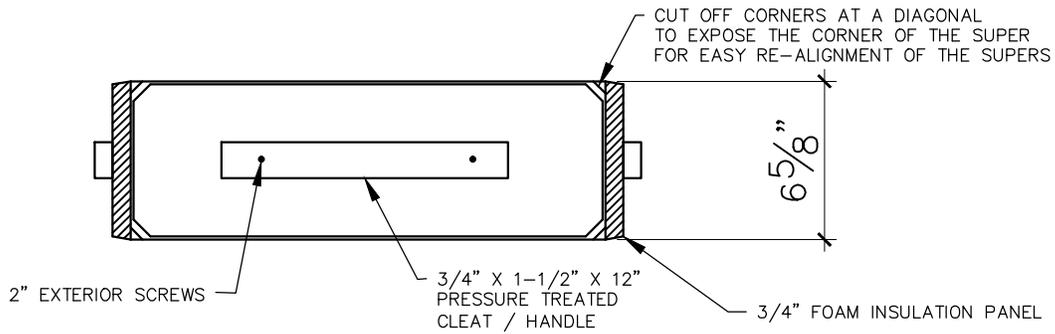
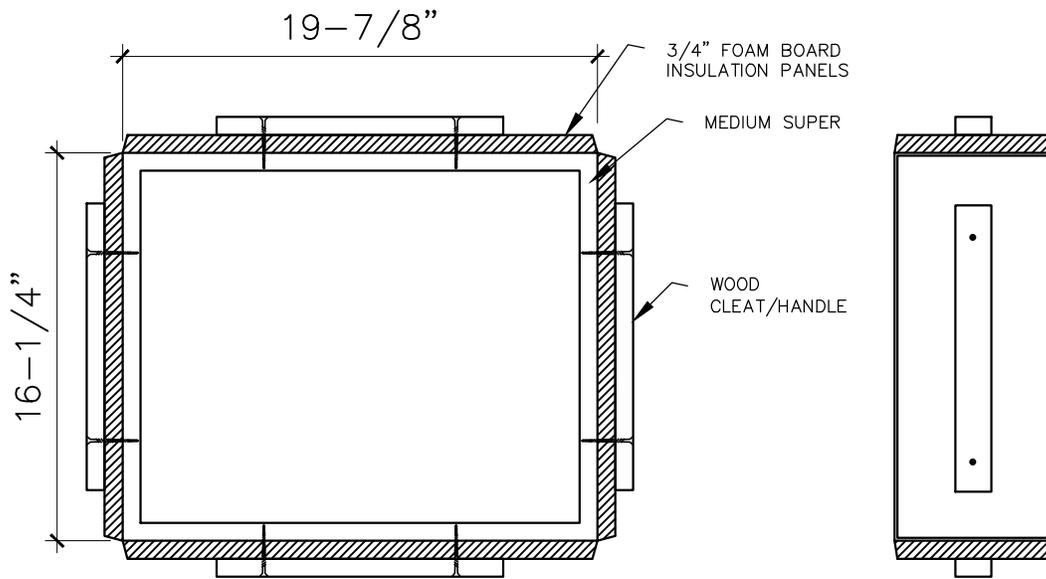
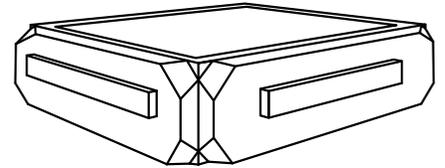


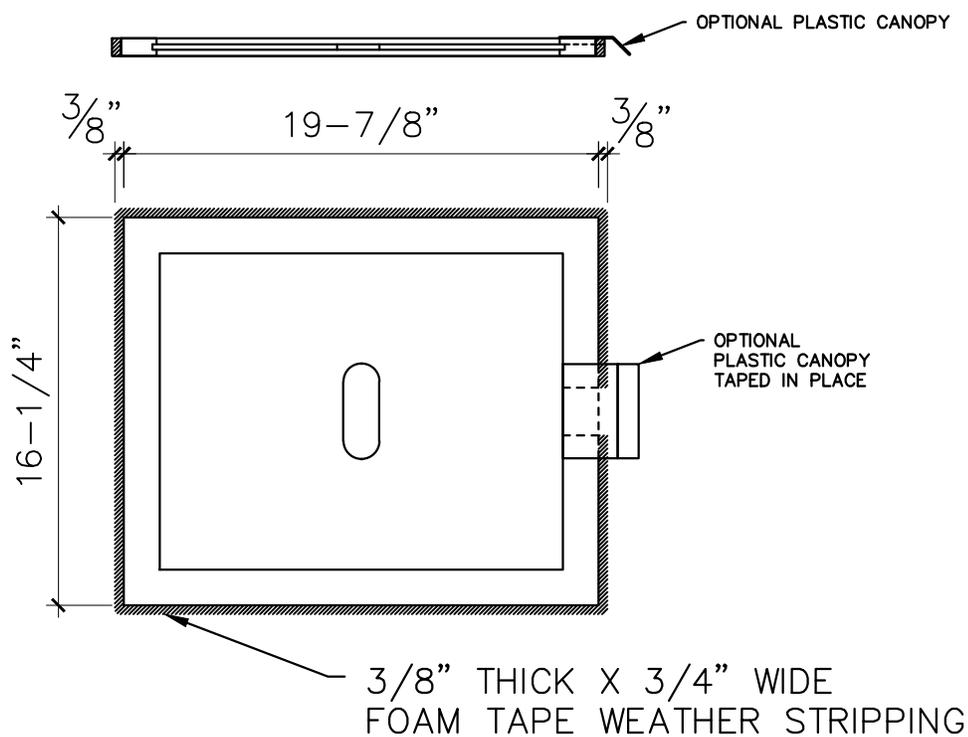
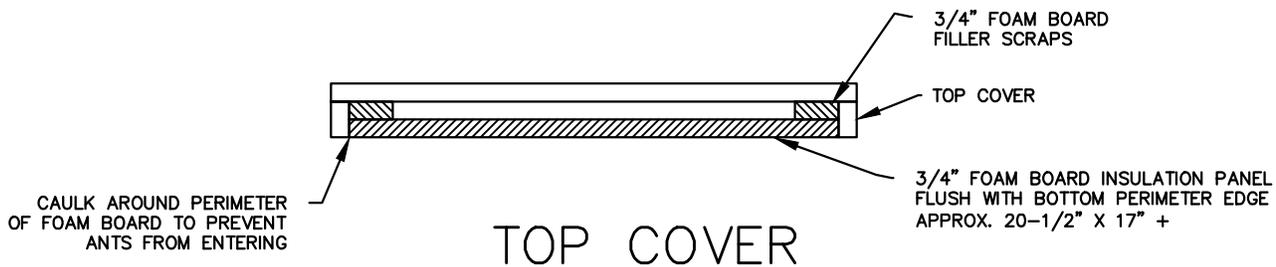
STEWART FARM YEAR-ROUND INSULATION SYSTEM FOR BEE HIVES

INSULATING A MEDIUM SUPER



STEWART FARM YEAR-ROUND INSULATION SYSTEM FOR BEE HIVES

INSULATING THE TOP AND INSIDE COVERS

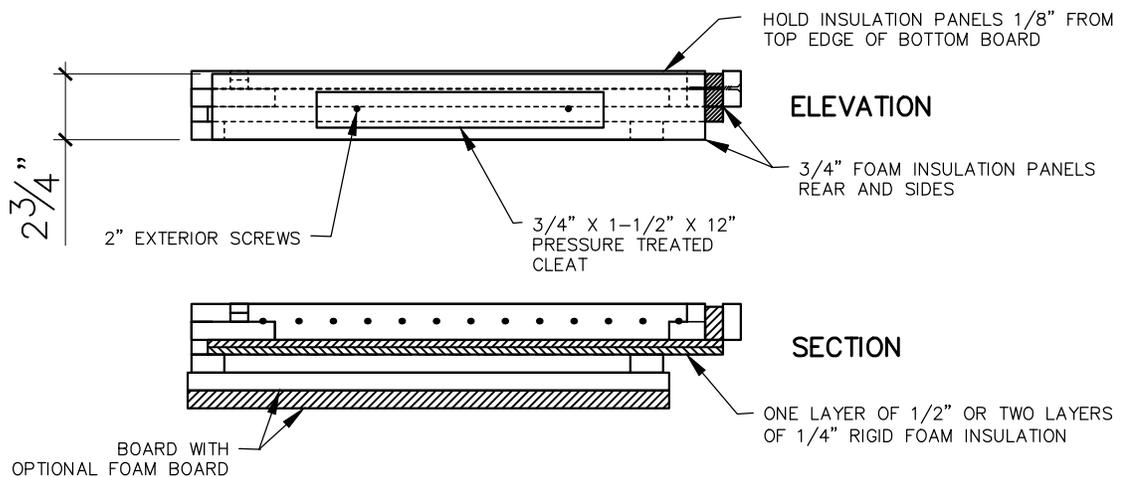
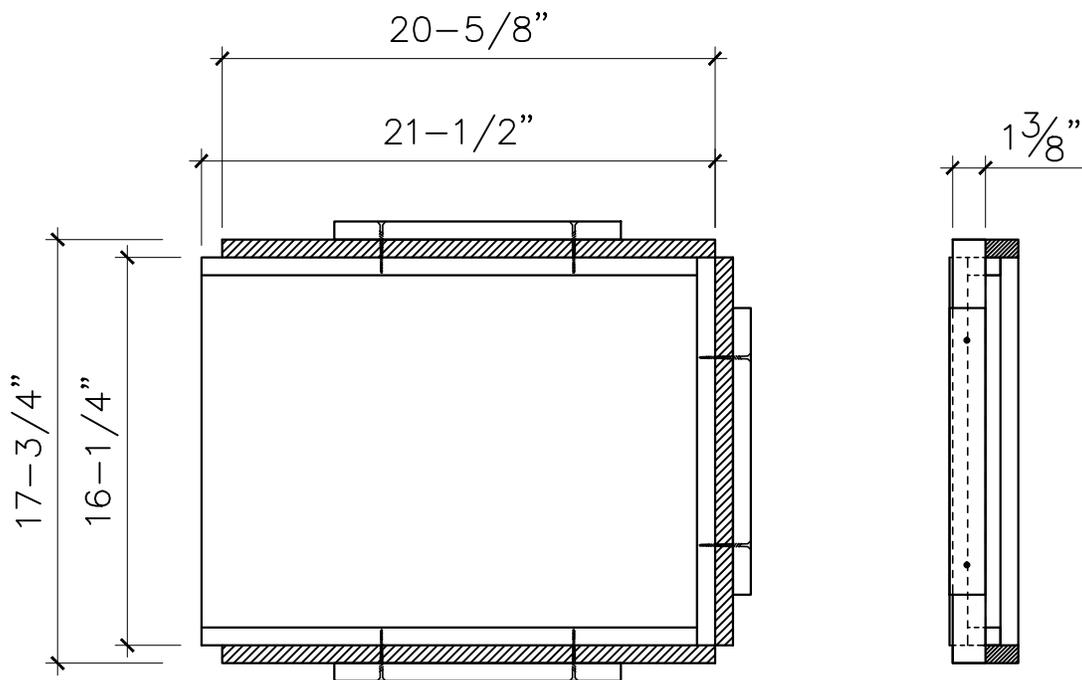


INSIDE COVER

STEWART FARM YEAR-ROUND INSULATION SYSTEM FOR BEE HIVES

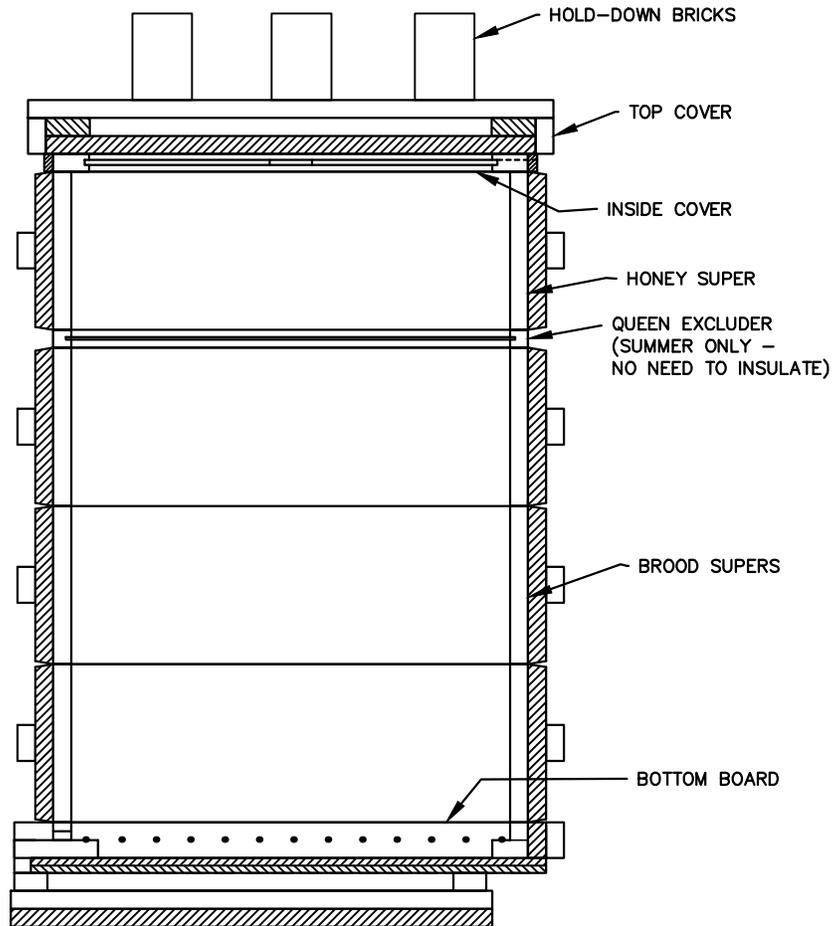
INSULATING A BOTTOM BOARD

THE BOTTOM PANEL IS IMPORTANT
BUT THE SIDE PANELS ARE OPTIONAL



STEWART FARM YEAR-ROUND INSULATION SYSTEM FOR BEE HIVES

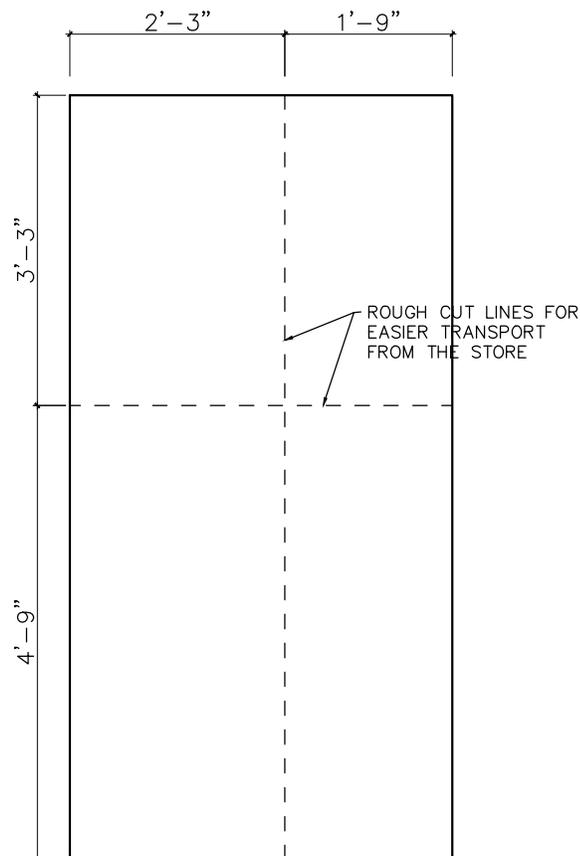
ASSEMBLED HIVE SECTION FRONT TO BACK



 = RIGID FOAM INSULATION

STEWART FARM YEAR-ROUND INSULATION SYSTEM FOR BEE HIVES

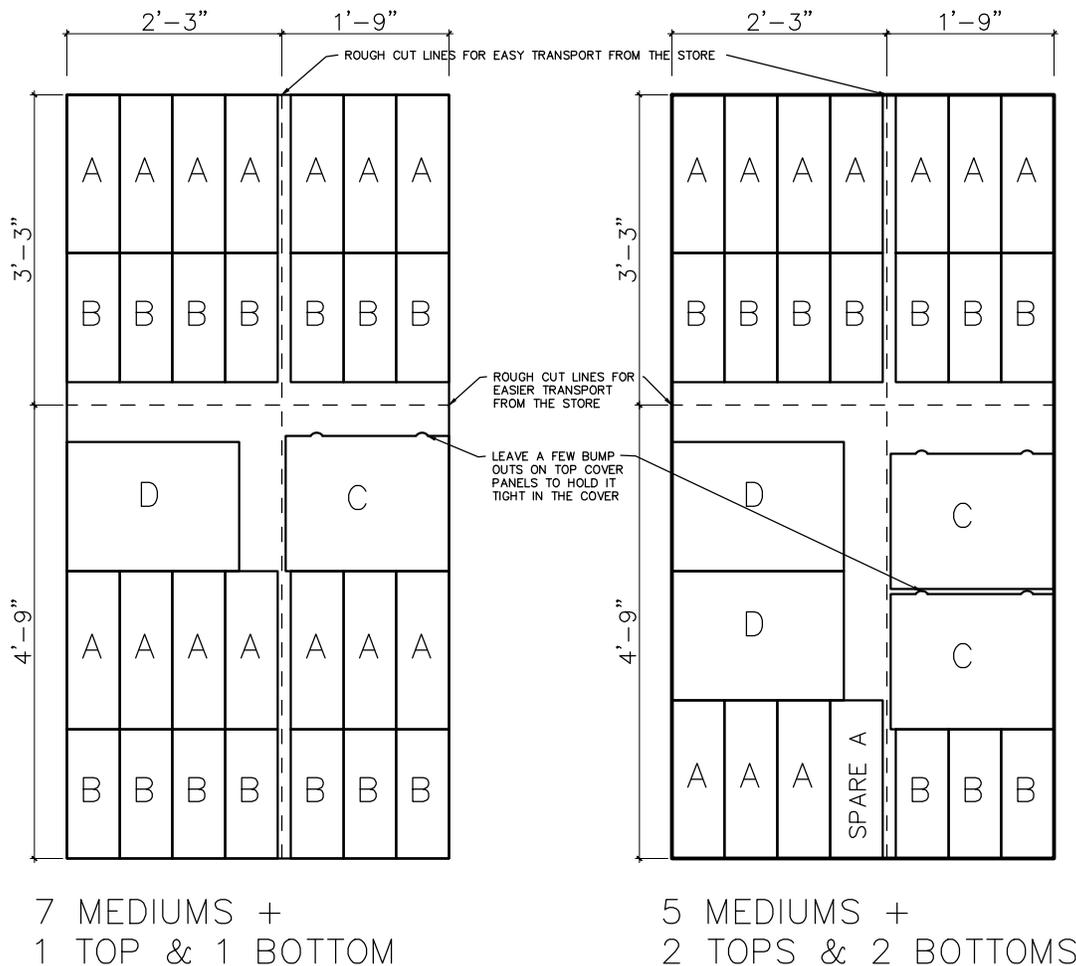
CUTTING PANELS
FROM STANDARD 4' X 8' SHEETS
OF RIGID FOAM INSULATION



THE ABOVE ROUGH-CUT LINE PATTERN IS PROVIDED TO MAKE IT EASIER TO TRANSPORT THE 4' X 8' PANELS FROM THE STORE IN A STANDARD SIZED VEHICLE. ALL LAYOUTS ON THE FOLLOWING PAGES ARE BASED ON USING THE SAME ROUGH-CUT LINES SO THAT YOU CAN BUY AND ROUGH-CUT ALL OF THE INSULATION THEN LATER MIX AND MATCH BETWEEN THE VARIOUS LAYOUTS TO CUT THE PANELS SIZES YOU NEED AT THE TIME. YOU CAN ACHIEVE A LITTLE BETTER EFFICIENCY IN THE USE OF THE 4' X 8' SHEETS IF YOU PLAN AHEAD EXACTLY WHICH LAYOUTS YOU ARE GOING TO USE. ON SOME LAYOUTS YOU CAN ADJUST THE ROUGH CUT LINES BY A COUPLE OF INCHES TO GET A COUPLE MORE PANELS FROM SOME OF THE SHEETS.

STEWART FARM YEAR-ROUND INSULATION SYSTEM FOR BEE HIVES

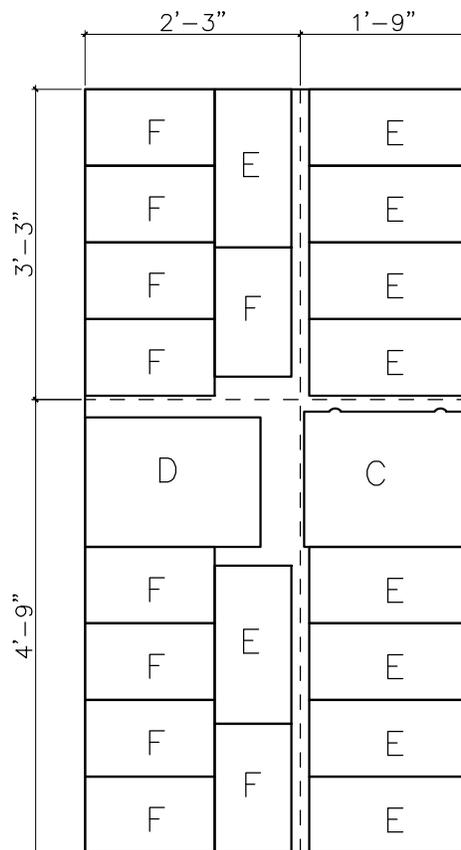
LAYOUTS FOR CUTTING PANELS
FOR MEDIUM SUPERS
FROM STANDARD 4' X 8' SHEETS
OF RIGID FOAM INSULATION
(TO INSULATE THREE HIVES OF 4 MEDIUM SUPERS EACH)



- A = MEDIUM SUPER SIDE 6-5/8" X 19-7/8"
- B = MEDIUM SUPER FRONT OR REAR 6-5/8" X 16-1/4"
- C = UNDER TOP COVER 20-1/2" X 17"
(CUT EXACTLY TO FIT YOUR COVER)
- D = BOTTOM BOARD 22" X 16-1/4"
(CUT EXACTLY TO FIT YOUR BOTTOM BOARD)

STEWART FARM YEAR-ROUND INSULATION SYSTEM FOR BEE HIVES

LAYOUT FOR CUTTING PANELS
FOR DEEP SUPERS
FROM STANDARD 4' X 8' SHEETS
OF RIGID FOAM INSULATION

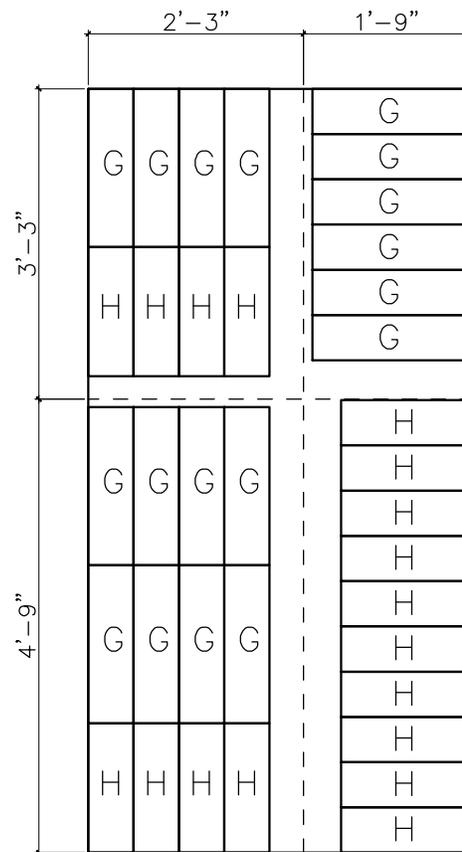


5 DEEPS +
1 TOP & 1 BOTTOM

- E = DEEP SUPER SIDE 9-5/8" X 19-7/8"
- F = DEEP SUPER FRONT OR REAR 9-5/8" X 16-1/4"
- C = UNDER TOP COVER 20-1/2" X 17"
(CUT EXACTLY TO FIT YOUR COVER)
- D = BOTTOM BOARD 22" X 16-1/4"
(CUT EXACTLY TO FIT YOUR BOTTOM BOARD)

STEWART FARM YEAR-ROUND INSULATION SYSTEM FOR BEE HIVES

LAYOUT FOR CUTTING PANELS
FOR SHALLOW SUPERS
FROM STANDARD 4' X 8' SHEETS
OF RIGID FOAM INSULATION



9 SHALLOWS

G = SHALLOW SUPER SIDE 5-11/16" X 19-7/8"

H = SHALLOW SUPER FRONT OR REAR 5-11/16" X 16-1/4"