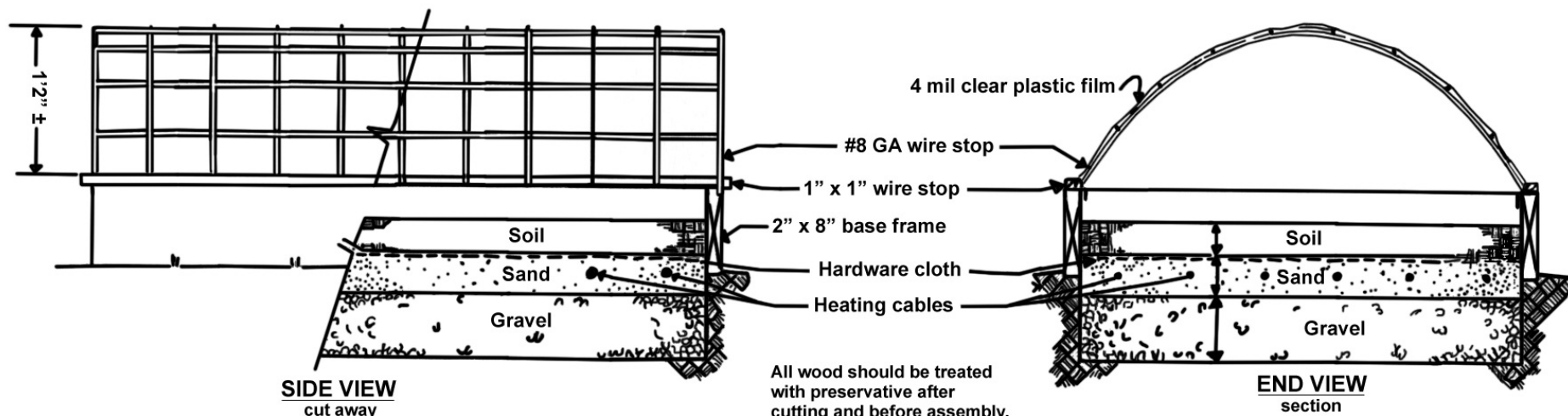




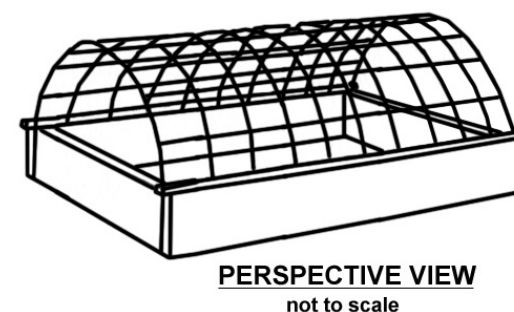
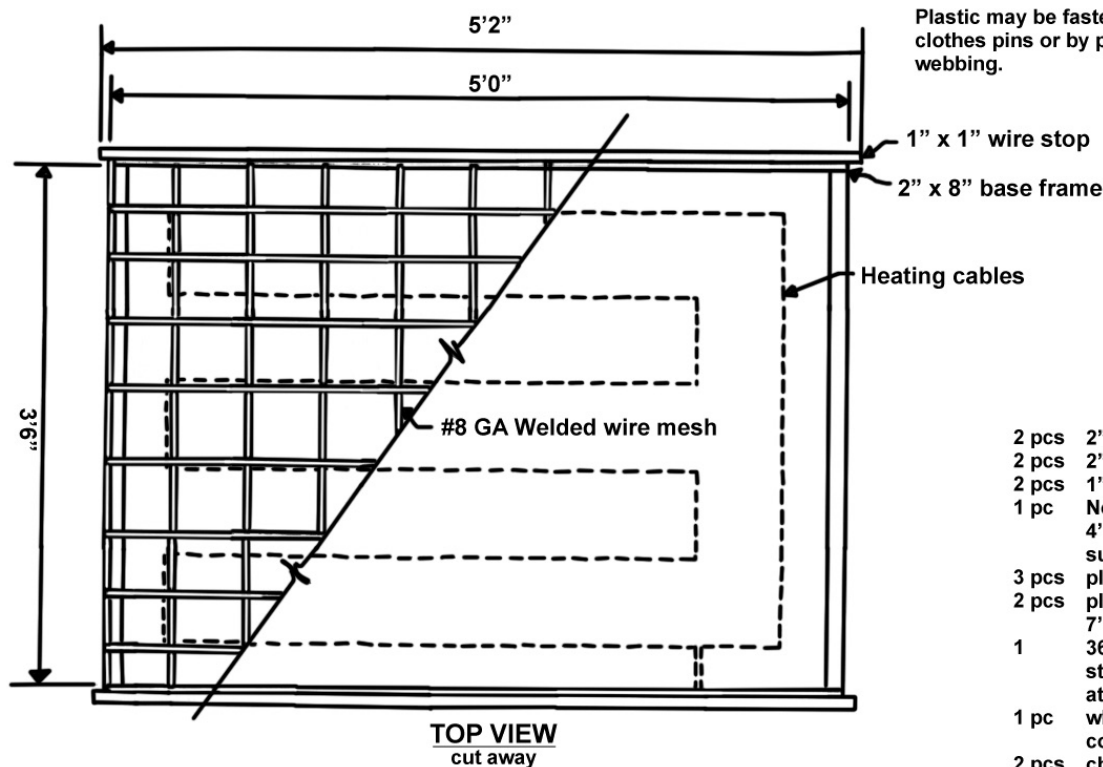
NOTE: Separation of heating cables is variable to amount of heat needed per sq. ft. according to geographic location. Refer to USDA leaflet no. 445.

All wood should be treated with preservative after cutting and before assembly.

Metal parts and fastenings to be galvanized or otherwise resistant to corrosion.

Wood parts may be fastened with screws or with nails.

Plastic may be fastened by clothes pins or by plastic webbing.



MATERIAL LIST

- 2 pcs 2" x 8", 5' long for sides
- 2 pcs 2" x 8", 3'6" long for ends
- 2 pcs 1" x 1" wire stop, 5'2" long for sides
- 1 pc No 8 gauge 6" x 6" welded wire, 5' long
- 4'6" wide for top of wood frame to support plastic film
- 3 pcs plastic webbing 2" wide, 5' long
- 2 pcs plastic film, 4 mil clear 3' wide
- 7' long
- 1 360-watt soil heating cable, thermostatically controlled to shut off at 70°F
- 1 pc white plastic film, 4 mil., 5' x 8' for covering frame during winter
- 2 pcs cheesecloth, 3' x 7'
- 4 in sand 2" above, 2" below heating cable
- 1 pc ½" hardware cloth, 5' x 3½'

Designed in cooperation with
Crops Research Division

Cooperative Extension Work in AGRICULTURE AND HOME ECONOMICS			
and the			
United States Department of Agriculture cooperating			
MINI-HOTBED AND PROPAGATING FRAME			
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