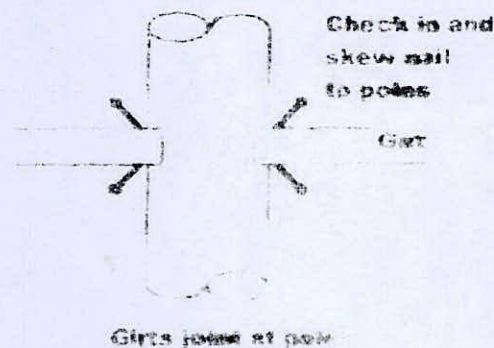
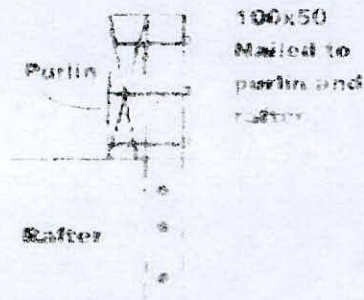
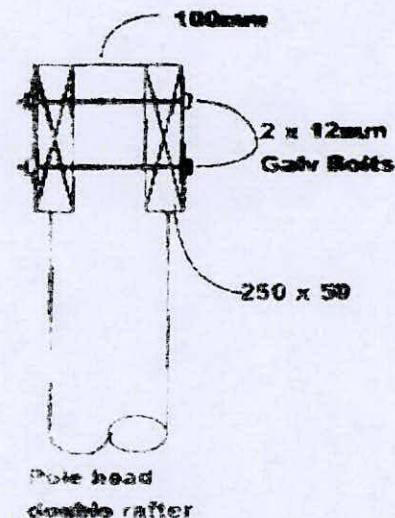
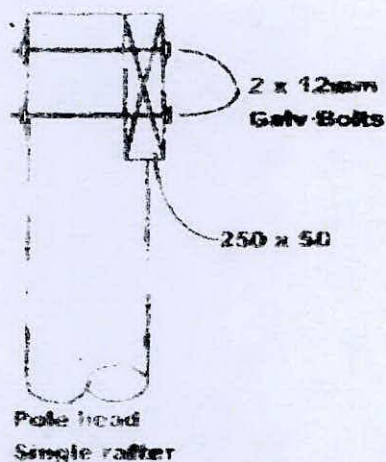
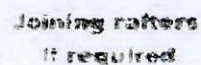




Specifications

3 Bay Street, Wrentham, Mass. 01906 Tel. 508-548-1400

Poles.....175mm S.E.D. galv. pipe 3000mm x 1 metre deep concrete
Rafters.....250mm x 50mm chevron or siku and bolted with two 12mm galvanised bolts and washers.
Double Rafters.....250mm x 50mm siku or 100mm x 50 pulvin blocks at 900mm centres
Purlins.....11 rows of 200mm / 100mm galvanised steel
Girts.....150mm x 50mm siku or 100mm x 50mm pulvin 3 rows at 1.4m centres
End Bracing.....150mm x 25mm siku or 100mm x 25mm pulvin on outside of building
Roof Bracing.....110mm x 50mm siku or 100mm x 50mm pulvin
Iron.....11.4 gauge roof iron 1000mm x 1500mm centres



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