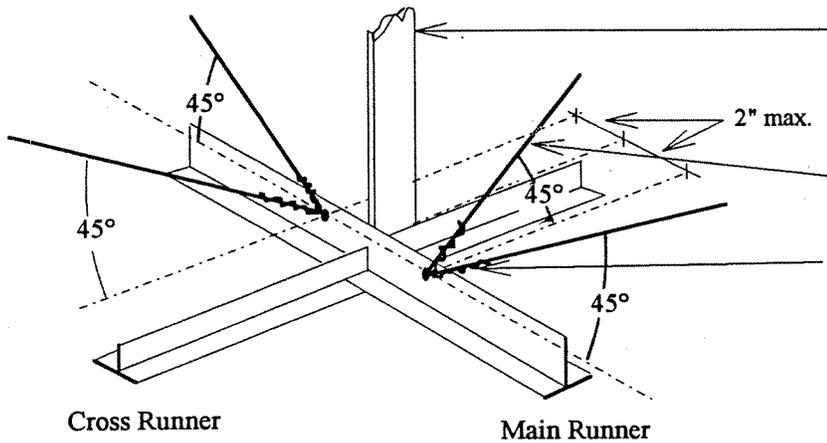


Sway bracing for T-bar Ceiling Supports

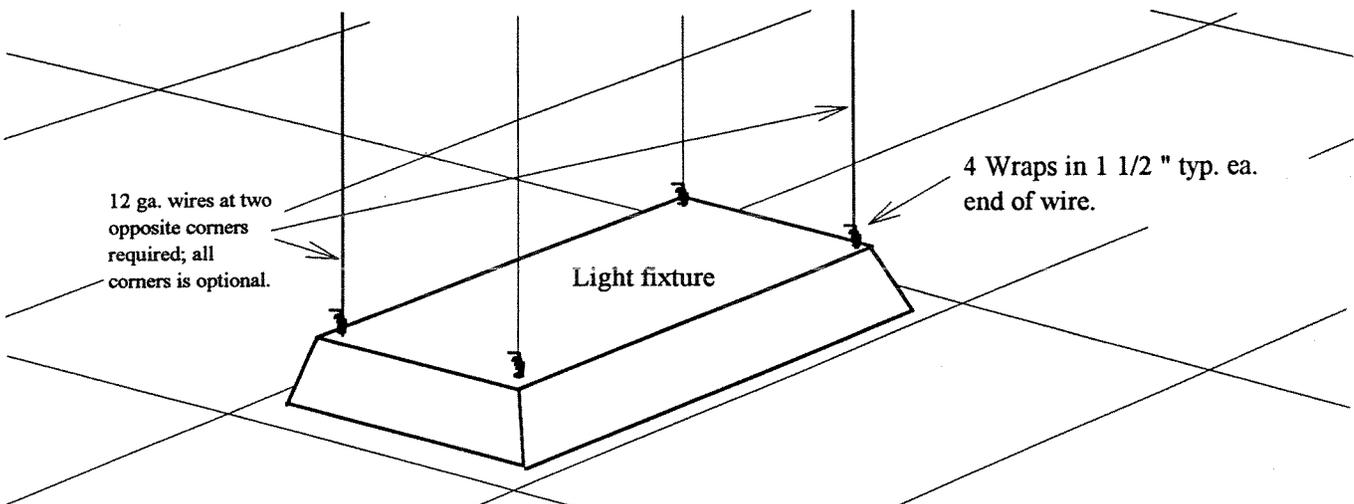


Rigid Compression Strut from runner to roof support, fastened at both ends (EMT or other rigid supports may be used).

12 Ga. splay wires @ 45° horizontal, parallel to axis of main and cross-runners.

4 Wraps in 1 1/2 " typ. ea. end of splay wire.

One set of splay wires at each point shown, 12' o.c. or 144 sq. ft. max., located to avoid light fixtures and ducts.



Note 1: Insulation cannot be placed on top of the ceiling.
 Note 2: Fixtures should be screwed to T-bar runner at ea. corner opposit the corners where 12 ga. wires are required.

