

1) Fall Protection Screens shall be manufactured from not less than 6 gauge galvanized wire, shall be attached using the heliarc process to 2 - 1.25" X 1.25" X .1875 galvanized angle and have openings no larger than 4" x 4", or as specified. Two threaded rods shall secure the Skylite Screen on the skylight.

2) Fall Protection Screens shall be of such construction and mounting that they are capable of withstanding a load of at least 200lbs. applied perpendicularly at any one area of the screen. They shall also be of such construction and mounting that under ordinary impact loads they will not break the glass/domes below them.

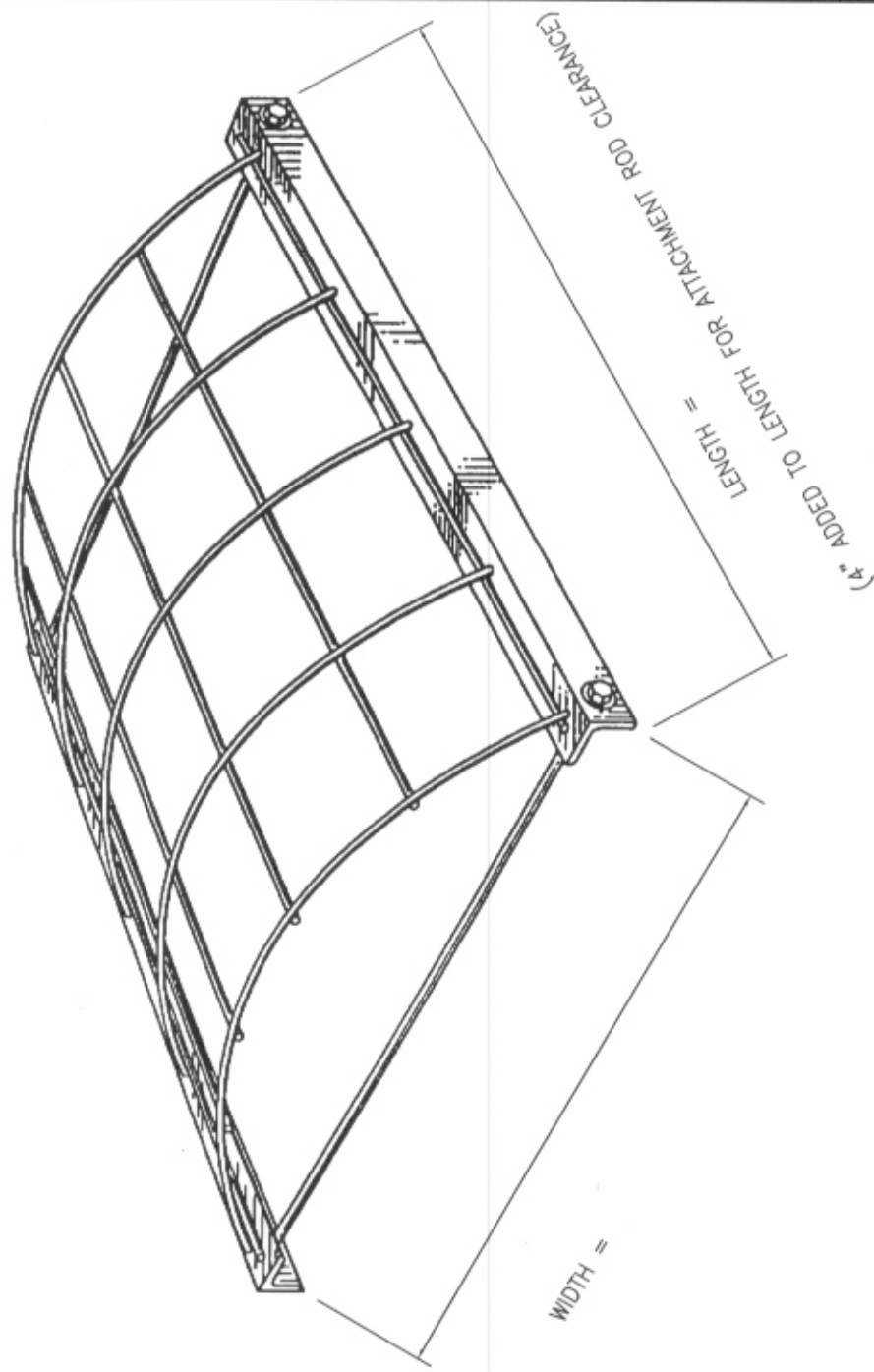
3) Prefabricated galvanized wire screen, angle iron and threaded rod.

4) Reference Standards:  
 OSHA - 29 CFR Parts 1910 & 1926 (specifically 1926.501 & 1926.502) Roof Opening Fall Protection.

## FALL PROTECTION SCREEN

FOR FALL PROTECTION SCREENS PROVIDE OUTSIDE DIMENSION OF TOP FRAME

|      |                 |   |
|------|-----------------|---|
| QTY: | O.D. TOP FRAME= | X |
| QTY: | O.D. TOP FRAME= | X |
| QTY: | O.D. TOP FRAME= | X |
| QTY: | O.D. TOP FRAME= | X |
| QTY: | O.D. TOP FRAME= | X |



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| SPECIFICATIONS |               |                |
|----------------|---------------|----------------|
| TEST METHOD    | TEST PRESSURE | ALLOWED        |
| LIVE LOAD      | 200 LBS       | FULL RESTRAINT |