

*(Effective until October 1, 2020)*

**WAC 296-307-25039 How must skylight screens be constructed and mounted?** Skylight screens must be constructed and mounted to withstand a load of at least two hundred pounds applied perpendicularly anywhere on the screen. Skylight screen must be constructed and mounted so that, under ordinary loads or impacts, they will not deflect downward enough to break the glass below them. They must be constructed of grillwork with openings a maximum of four inches long or of slatwork with openings a maximum of two inches wide and any length.

[WSR 97-09-013, recodified as § 296-307-25039, filed 4/7/97, effective 4/7/97. Statutory Authority: RCW 49.17.040, [49.17.]050 and [49.17.]060. WSR 96-22-048, § 296-306A-25039, filed 10/31/96, effective 12/1/96.]

*(Effective October 1, 2020)*

**WAC 296-307-25039 How must skylight screens be constructed and mounted?** See requirements in chapter 296-880 WAC, Unified safety standards for fall protection.

[Statutory Authority: RCW 49.17.010, 49.17.040, 49.17.050, 49.17.060, and chapter 49.17 RCW. WSR 20-12-091, § 296-307-25039, filed 6/2/20, effective 10/1/20. WSR 97-09-013, recodified as § 296-307-25039, filed 4/7/97, effective 4/7/97. Statutory Authority: RCW 49.17.040, [49.17.]050 and [49.17.]060. WSR 96-22-048, § 296-306A-25039, filed 10/31/96, effective 12/1/96.]