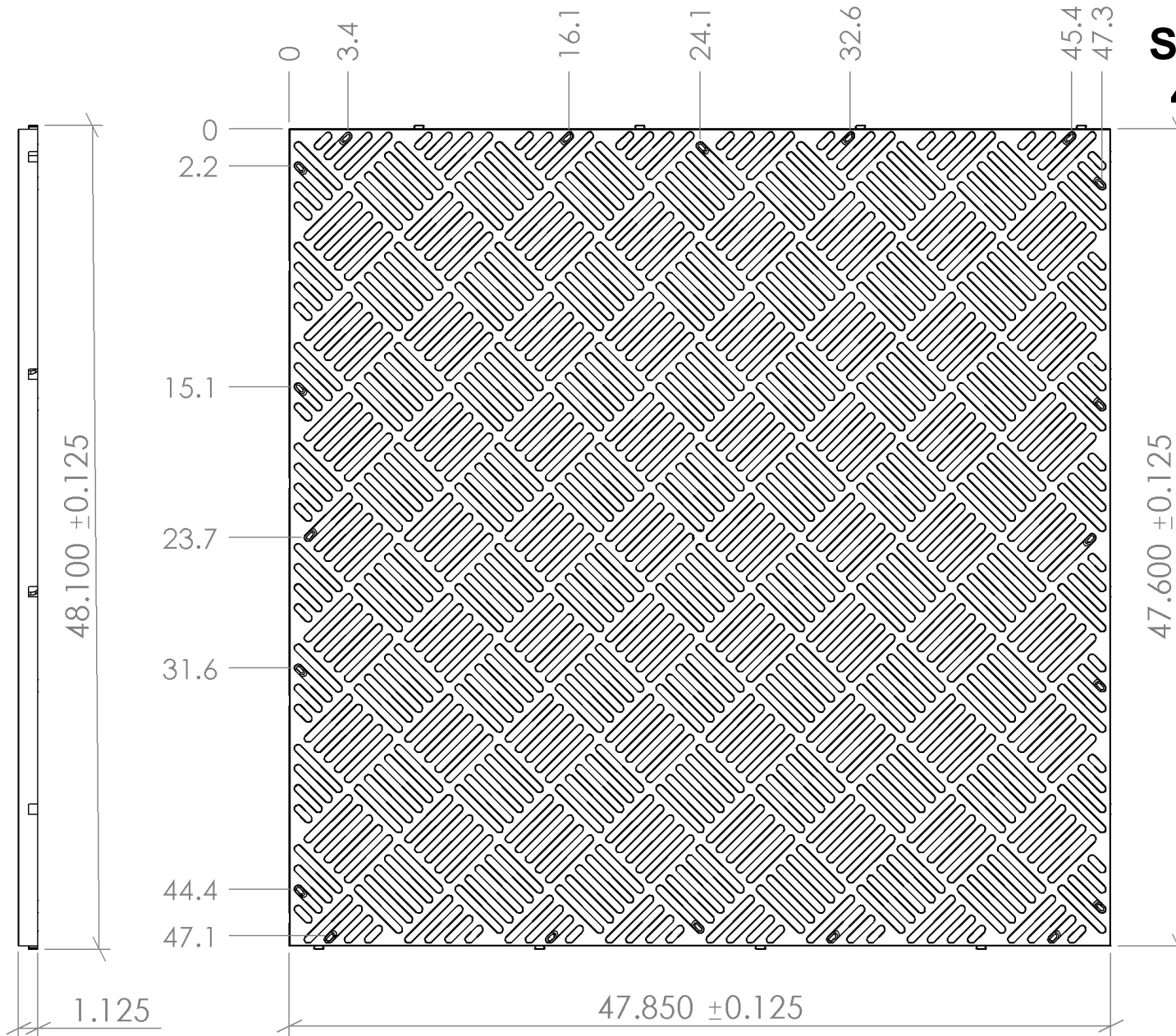


SUNWALK® 45 SERIES
4' x 4' - HIGH IMPACT



CTE NOTE: Polypropylene has a Coefficient of Thermal Expansion of $80 \times 10^{-6} \text{ K}^{-1}$. A 60" panel at 72°F would measure 59.65" at -31°F or 60.21" at 140°F - CTE for use conditions should be factored into construction design.

