Suggested Specification: Mounting Interfaces

The mounting interface shall be non-metallic to avoid corrosion. It shall be adequately designed to withstand UV as well as the usual chemical agents present on airfields.

In combination with elevated lights not exceeding 356 mm, the mounting interface shall withstand wind speeds up to 482 km/h.

Additional specification for the T300/3 base plate only: The base plate shall be fully compliant to FAA AC 150/5345-46 (current edition) requirements.

Remark: TC3, tripod, PA2 are not specified in FAA AC 150/5345-46 (current edition).