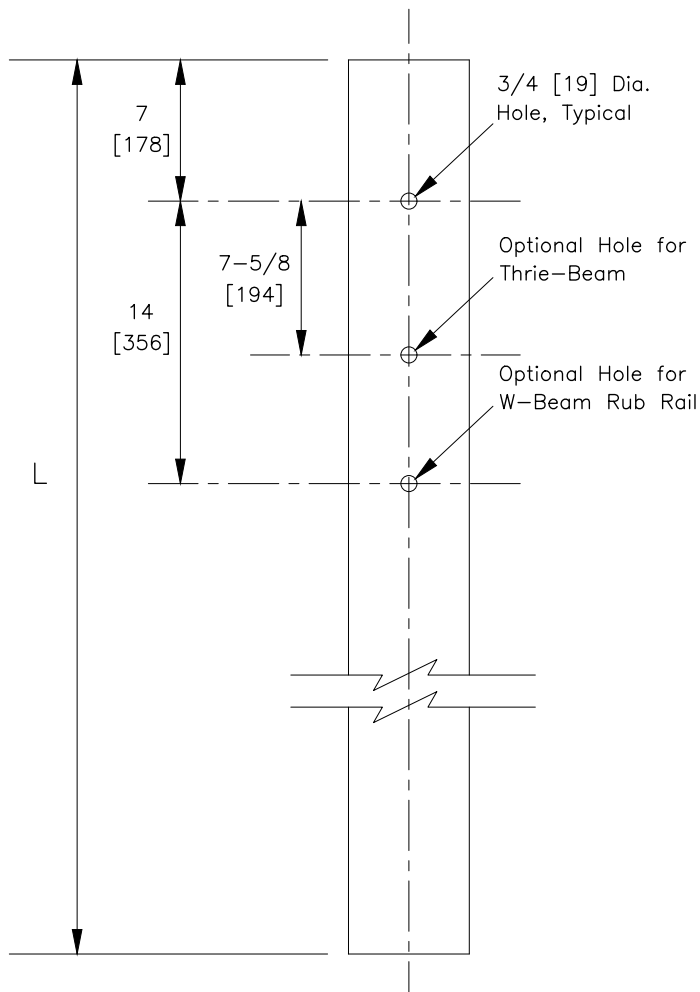
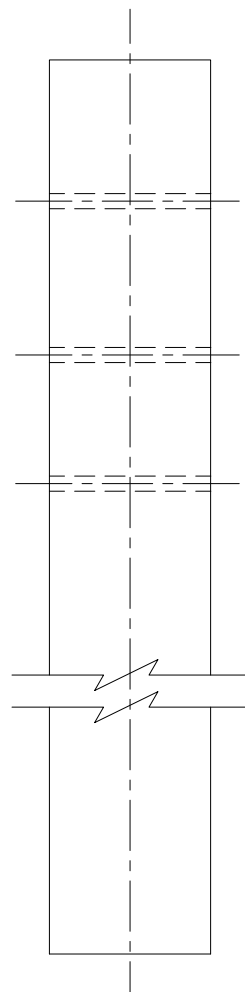


PLAN VIEW

DESIGNATOR	L	W	D
PDE01	64 [1626]	6 [152]	8 [203]
PDE02	72 [1829]	6 [152]	8 [203]
PDE03	78 [1981]	6 [152]	8 [203]
PDE04	81 [2057]	6 [152]	8 [203]
PDE05	72 [1829]	8 [203]	8 [203]
PDE06	78 [1981]	8 [203]	8 [203]
PDE07	72 [1829]	10 [254]	10 [254]
PDE08	78 [1981]	10 [254]	10 [254]



FRONT ELEVATION VIEW



SIDE ELEVATION VIEW

TIMBER GUARDRAIL POST



PDE01-08

SHEET NO.

DATE

1 of 2

9/23/2025

SPECIFICATIONS

Posts shall be made of timber with a stress grade of at least 1200 psi [8.3 MPa]. Grading shall be in accordance with the rules of the West Coast Lumber Inspection Bureau, Southern Pine Inspection Bureau, or other appropriate timber association. Timber for posts shall be either rough-sawn (un-planed) or S4S (surface four sides) with nominal dimensions indicated. The variation in size of posts in the direction parallel to the axis of the bolt holes shall not be more than $\pm 1/4"$ [6mm]. Only one type of surface finish shall be used for posts and blockouts in any one continuous length of guardrail.

All timber shall receive a preservative treatment in accordance with AASHTO M 133 after all end cuts are made and holes are drilled.

Dimensional tolerances not shown or implied are intended to be those consistent with the proper functioning of the part, including its appearance and accepted manufacturing practices.

INTENDED USE

PDE01-08 Timber Posts are used in various W-Beam and Thrie-Beam Guardrail systems.

CONTACT INFORMATION

Task Force 13 (TF13)
a Non-Profit Association
<https://TF13.org>

TIMBER GUARDRAIL POST

PDE01-08

SHEET NO.

DATE

2 of 2

9/23/2025

