

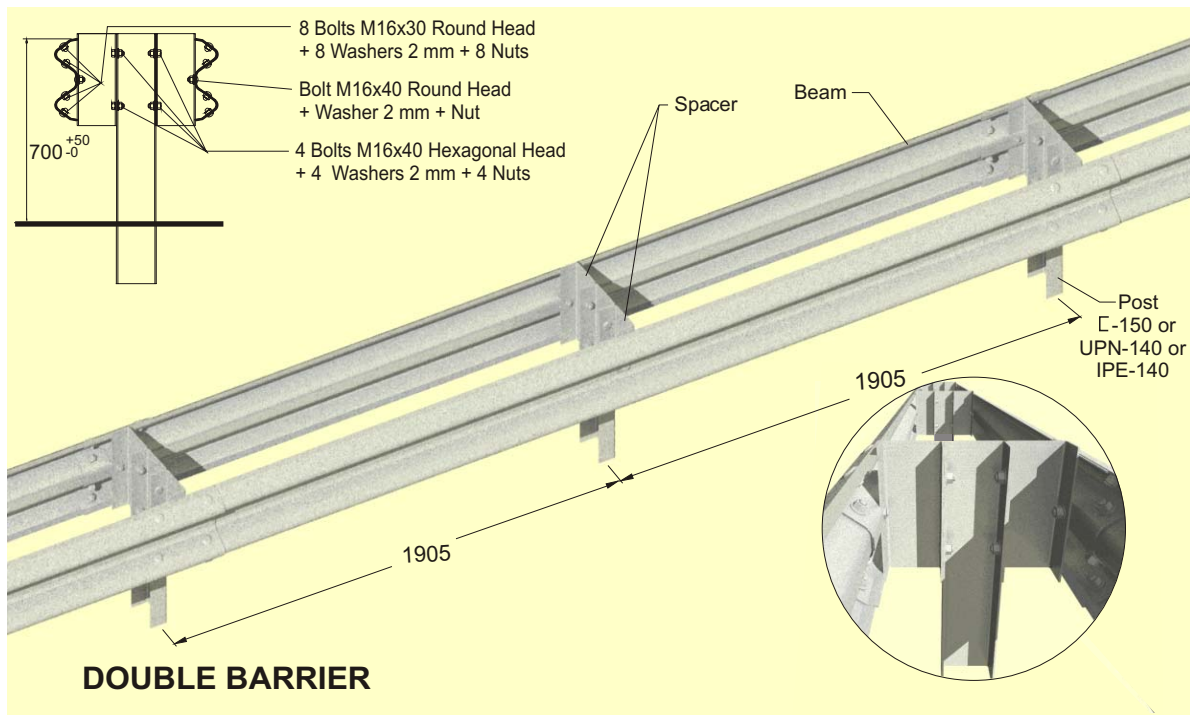
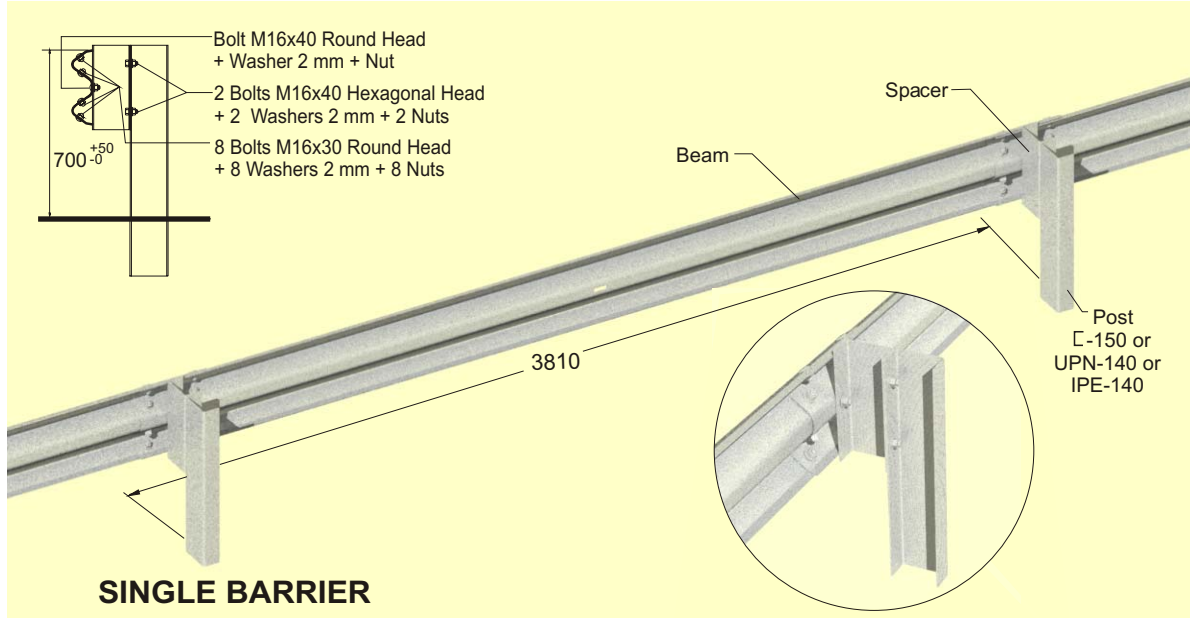
HIASA

GUARD RAIL AMERICAN STANDARD (AASHTO)



DESCRIPTION:

Dimensions in mm



Geometrical dimensions of W-Beam in accordance with american standard AASHTO M 180

Base metal nominal thickness of W-Beam can be either 3 mm or 2,67 mm

Base steel can be either in compliance with mechanical requirements of AASHTO M 180 or S 235 JR according to european standard EN 10 025 (equivalent to ASTM 570 Grade 33). Hot dip galvanizing can be either according to AASHTO M 180 or ASTM A 123.



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ELEMENTS AND ACCESSORIES:

Dimensions in mm

