



RAIL END CAP

### SPECIFICATIONS

Rail cap shall conform to A.S.T.M. B209, alloy 6061-T6 (minimum elongation 10%).

Welding shall conform to the requirements contained in Section 1.5.5 of the AASHTO Standard Specifications for Structural Supports for Highway Signs, Luminaires and Traffic Signals.

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

This plate disc is used as an end cap for traffic rail elements in bridge railing designs BR1 (Aluminum) Type A, BR2A (Aluminum) Type A, BR2 (Aluminum) Type A, and BR3A (Aluminum) Type A.

### 5" O.D. TUBULAR RAIL END CAP

HM-TF-13

STANDARD

RE-41-73