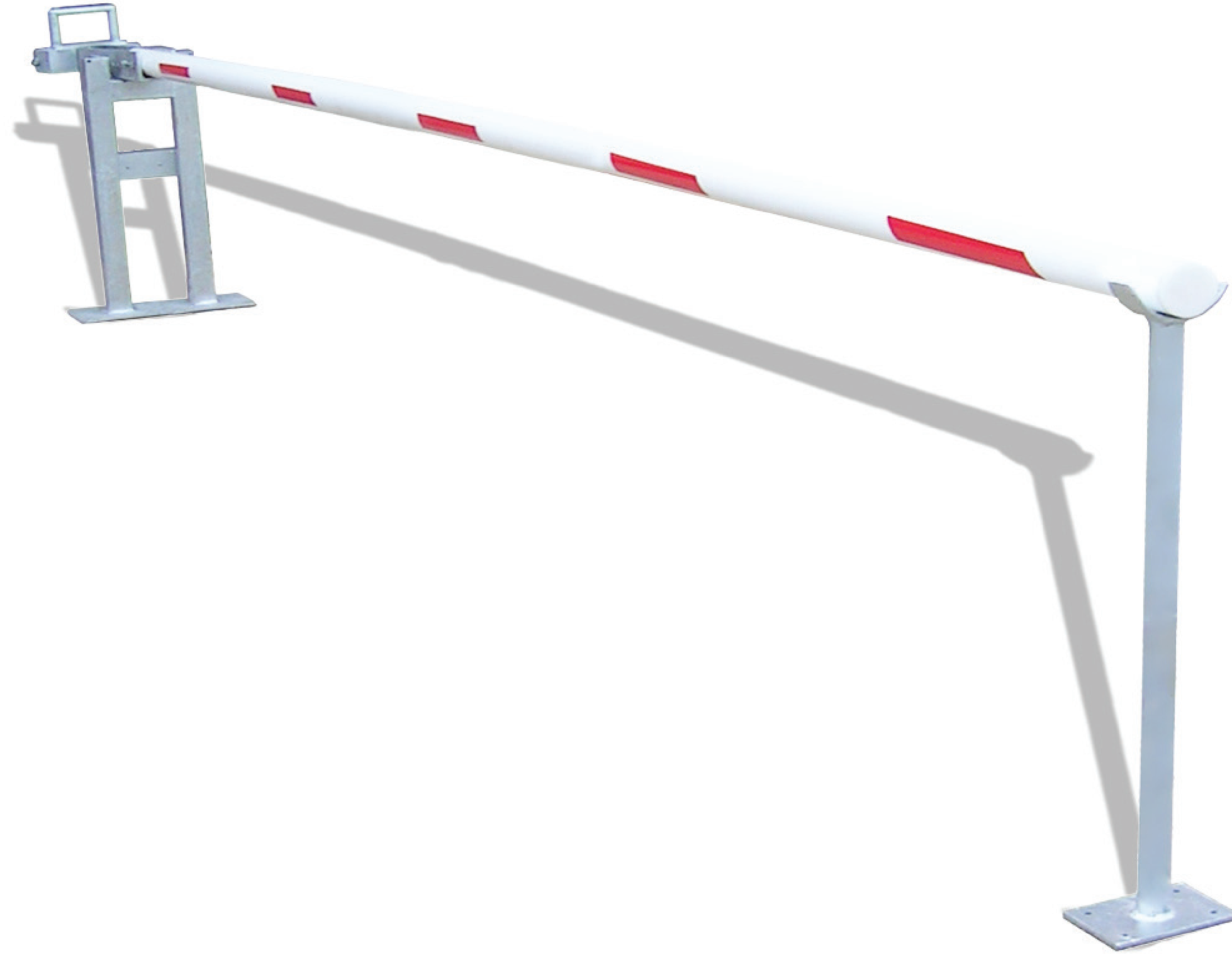


MB



## GENERAL DESCRIPTION

Optima MB manual arm barriers are designed for controlled flow of traffic. Because the MB manual arm barrier is not motorized, the guard needs to raise and lower the barrier. This barrier is not designed for crash resistance; the main purpose is to control entrances.

## DESCRIPTION

Locking parts, counterweights, handle, frame and all other parts are hot-dips galvanized to prevent corrosion. The barrier boom is Ø100mm aluminum piping. The aluminum boom is electrostatically powder-coated to white and red reflecting stripes are placed on both sides. A "STOP" sign in one direction is also supplied with the unit. Counterweights are made of steel/cast iron and they slide on pivot assembly to balance the arm whatever the boom length is.

## ENVIRONMENTAL CONDITIONS

-15 °C and +65 °C, 95% non-condensing humidity.

## MAIN FEATURES OF MANUAL ARM BARRIERS AS FOLLOW

- ⇒ Ease of use.
- ⇒ Maintenance Free.
- ⇒ Long Life.
- ⇒ Resistance to corrosion as all parts are hot-dip galvanized.

## OPTIONAL ACCESSORIES

- ⇒ Different color options.
- ⇒ Stop sign with mounting pedestal.

## ARM WIDTH

MB series: From 2 meter to 6 meter.

## MAIN BODY MEASUREMENTS

