571MK-F

Flush Mount Kit for 571C/571D

Features

- Flush Mount Kit for 571C/571D
- Vertical or Horizontal Orientation
- Retrofit Installation Compatible
- New Installation Compatible with 571MK-MRH or 571MK-VRH

Applications

- Airports
- Industrial
- Mass Transit
- Corporate
- Educational

General Description

The 571MK-F flush mount kits kit allows for the 571C or 571D communication stations to be mounted flush to a wall. The 571MK-F includes a flush mount back box. The kit allows for both horizontal and vertical configurations of the 571C or 571D. Conduit openings are provided on each side of the box for a 3/4" conduit. **Note: the 571C/571D must be purchased separately.**

The 571MK-F provides four mounting ears for retrofit installation, supporting walls up to 38.1mm (1.5in) thick.

For new construction, the 571MK-MRH horizontal mud ring bracket is needed for horizontal installations and 571MK-MRV vertical mud ring bracket is needed for vertical installations. These brackets must be purchased separately.
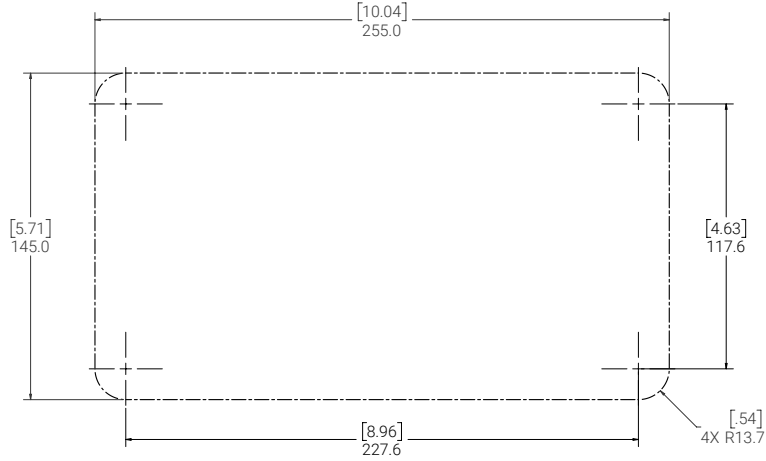
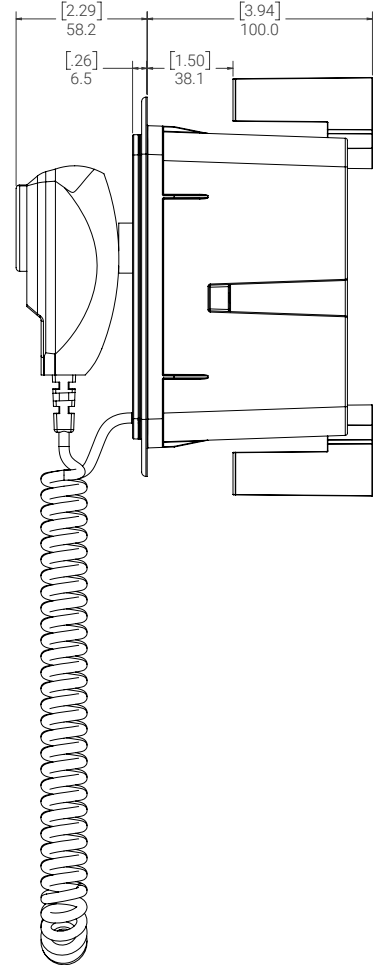| Weight	
Flush Mount Kit - Unit Weight	1.01 lbs/.46 kg.
Flush Mount Kit - Shipping Weight	1.90 lbs/.86 kg.

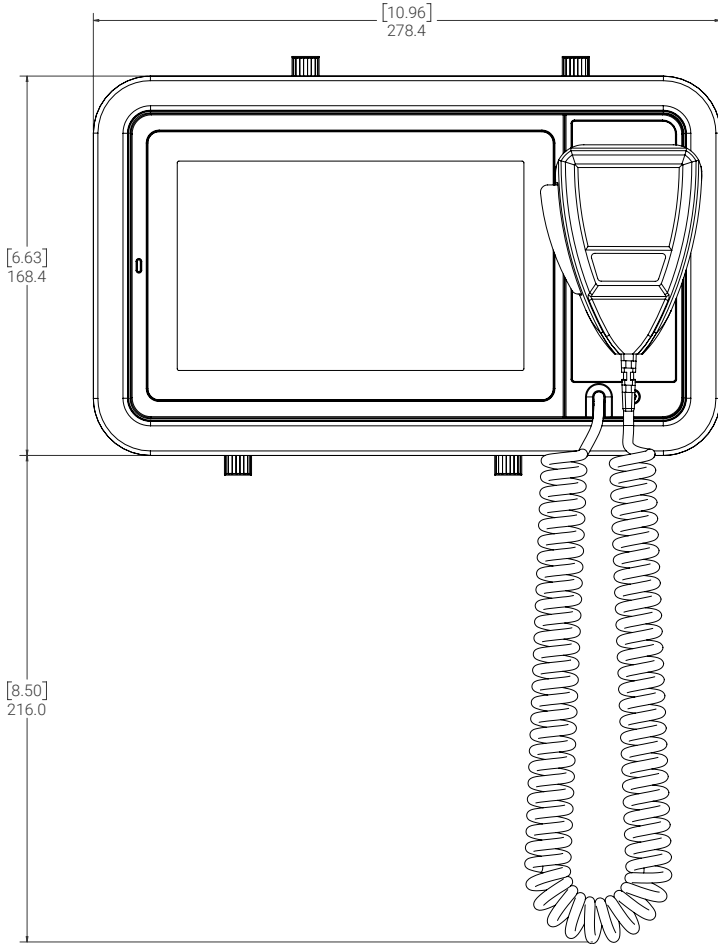## Dimensional Drawings

Cut out for Flush Mount Box

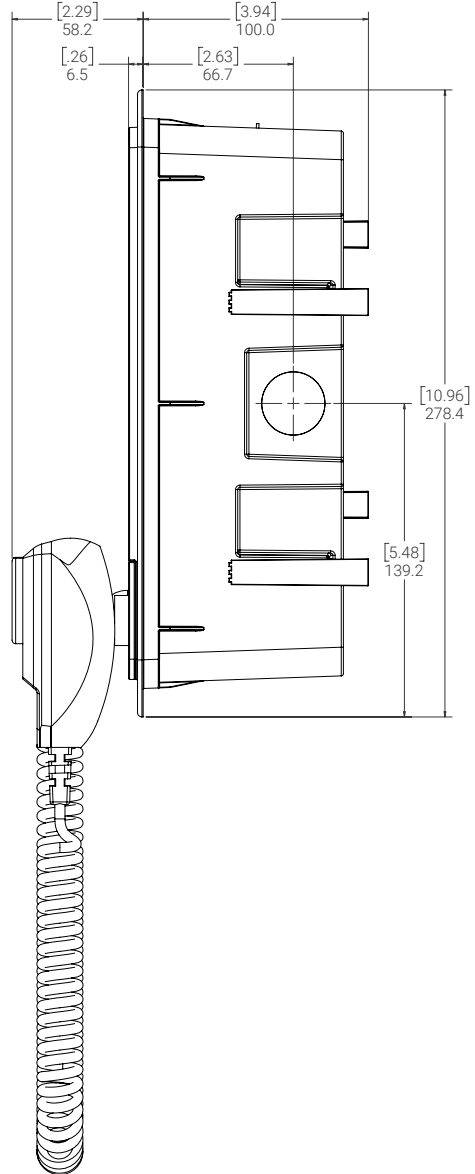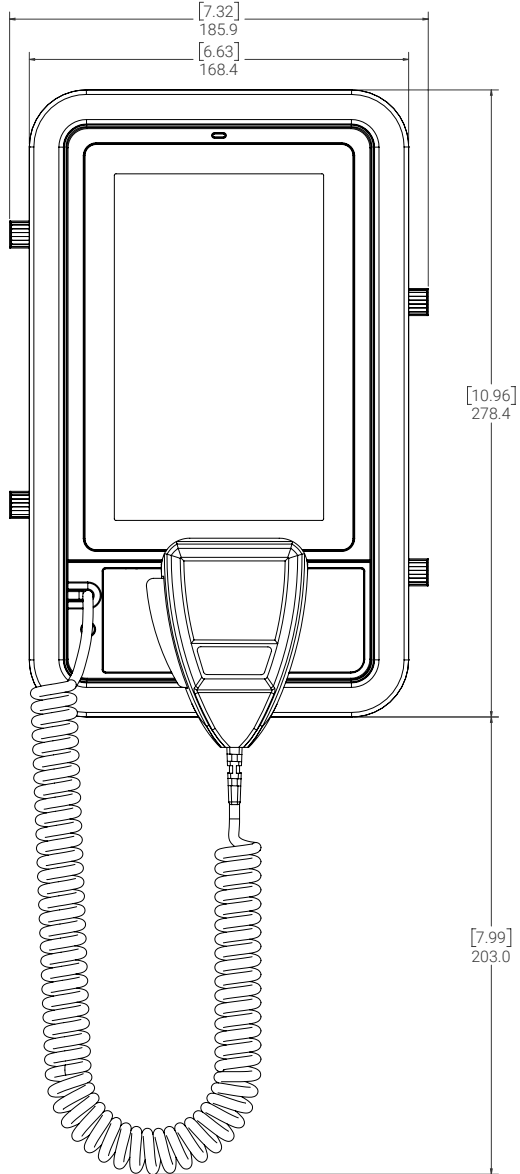**Horizontal Configuration - w/o Core Unit**
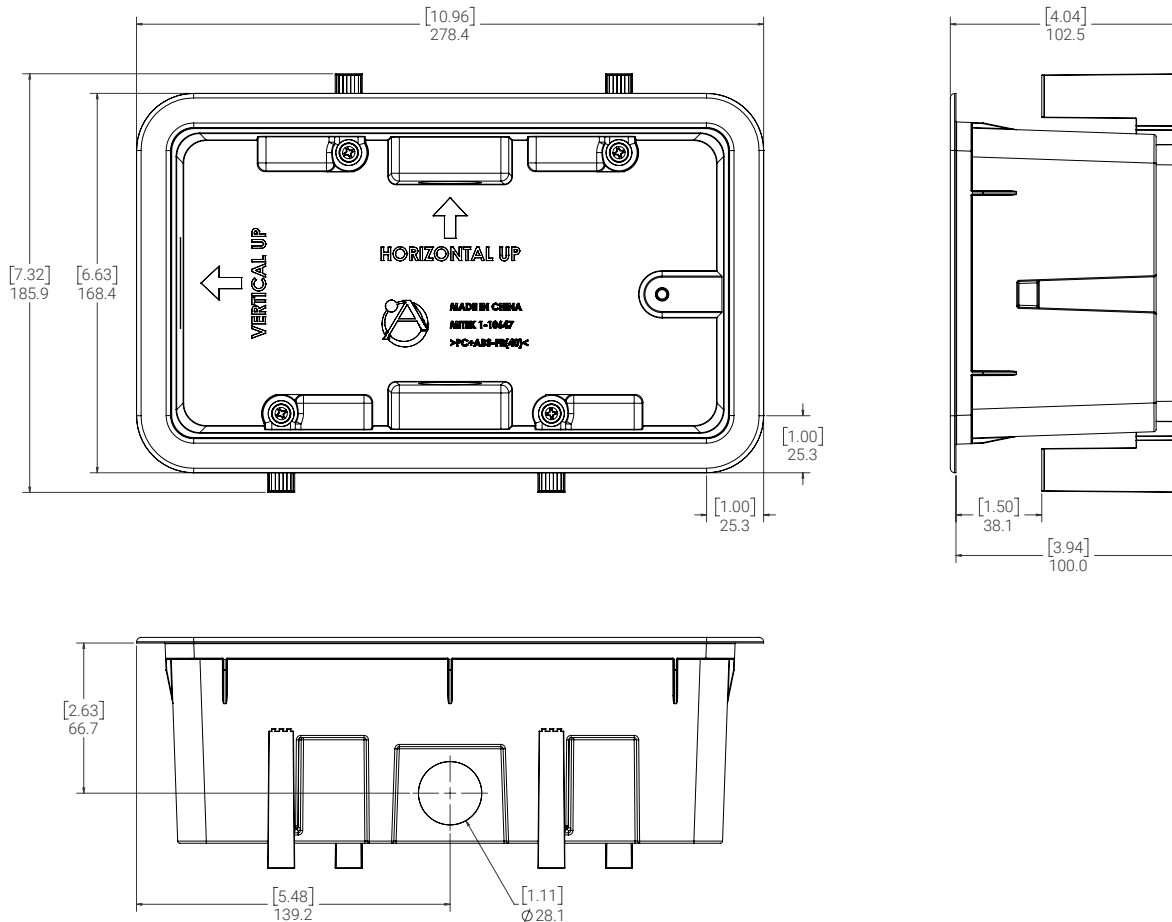
Dimensional Drawings

Horizontal Configuration - w/ Core Unit - Front/Side View

Dimensional Drawings

Vertical Configuration - w/ Core Unit - Front/Side View

[7.32] 185.9
[6.63] 168.4
[10.96] 278.4
[7.99] 203.0

[2.29] 58.2
[3.94] 100.0
[.26] 6.5
[2.63] 66.7
[10.96] 278.4
[5.48] 139.2

Architect and Engineer Specifications

The 571 flush mount kit shall have four screws for attaching to either the 571C or 571D communication station. It shall contain a back box with four mounting ears allowing attachment for up to a 1.5in (38.1mm) thick wall. For pre-construction it shall work with a 571MK-MRH or 571MK-MRV. It shall have two openings for 3/4in rigid conduit (1.109in/2.815mm opening size) diameter for wiring. It shall be manufactured in plastic and colored RAL 9011 graphite black.

The 571 flush mount kit shall be the AtlasIED 571MK-F.