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|-------------------|--------------------------|------|--|
| Project location: | | | |
| Project name: | | | |
| Model #: | WB A01 UP 19IN Neri Grey | Date | |

Compliance:

- Compliant with AASHTO 2015 standard.
- Design for wind speed 180 MPH
- * design criteria: 2020 Florida Building Code, Risk Category II, Exposure

Dimensions - Weight

| Height | Lenght | Projection | Weight |
|--------|-----------|------------|--------|
| 10' | 1' 7 1/4" | 1' 5 3/4" | 7.0 lb |

Materials:

- Aluminum 6061-T6 (ASTM B221-20).

Description

Wall bracket made from aluminum elements composed as follows:

- A bracket (lenght 1' 7 1/4") comprising a horizontal tube (\varnothing 2"), a vertical tube (lenght 6" - \varnothing 3") and a terminal element (lenght 4" - \varnothing 2 1/4") suitable for a post top mounting.
- A rectangular strip plate, height 8", width 4" and thickness 1/2". The plate is welded to the support tube and it's provided with two holes (\varnothing 1/2") for fixing to the wall with expansions bolts.

The power cable enters the wall bracket through the rear hole (\varnothing 1 1/4").

The total height of the wall bracket is 10", with an effective projection of 1' 5 3/4".

Finish:

- Standard colour is dark grey NERI type.
- Information about paint steps used on this product in specific technical sheet.

Note:

- NERI will not accept any responsibility for incorrect anchorage placement.

