



# Stainless Steel Extension Mast

## Lightning rod elevation

### Stainless Steel Extension Mast 1D+



Made of stainless steel, the extension masts allow a lightning conductor to be raised up to 6 m without guying.

The various components are assembled together by fitting them together.

The end of the **AFC1242MR** mast is equipped with a stainless steel socket threaded to M20 to accommodate the Active 1D+ Early Streamer Emission without additional accessories.

The **AFC1442MR** mast kit (including 2 masts, one with a welded socket for fixing the Active 1D+ Early Streamer Emission) allows to reach a height of 4 meters.

The **AFC1642MR** mast kit (including 3 masts) allows to reach a height of 6 meters.

Details mast 1



Details mast 2



Details mast 3



### Characteristics :

| Reference :           | AFC1242MR                   | AFC1442MR                           | AFC1642MR                           |
|-----------------------|-----------------------------|-------------------------------------|-------------------------------------|
| Designation :         | Stainless steel mast 2m 1D+ | Set of stainless steel masts 4m 1D+ | Set of stainless steel masts 6m 1D+ |
| Length (m) :          | 2,00                        | 4,00                                | 6,00                                |
| Outer diameter (mm) : | 42                          | 42                                  | 42                                  |
| Weight (kg) :         | 6,2                         | 14,7                                | 23,2                                |
| Material :            | 304L stainless steel        |                                     |                                     |
| Extremity :           | Stainless steel socket M20  |                                     |                                     |

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In the continue framework of its products, Franklin France shall be entitled to modify specifications without notice