

type: **SWAGE ALUMINUM PORTABLE FLAGPOLE**  
 version: **BANNER**

Swage flagpoles are made of 2 or more tubes of 50mm diameter joined together by putting one into another

**Flag display:**  
 Rotating truck head revolves because of the wind, the flag is always outstretched.

**Flag fixing:**  
 banner arm, plastic bands, flag weight

**Hoisting of the flag:**  
 by raising the flagpole  
**Lowering of the flag:**  
 by putting down the flagpole

**TUBE PROFILE:**  
 Swage aluminum

**ANODIZING:**  
 20 microns

**WALL THICKNESS:**  
 2 mm



■ **AVAILABLE ACCESSORIES**

| FINIALS |                                     | WEIGHT [kg] |
|---------|-------------------------------------|-------------|
| 1       | Rotating truck head with arm        | 1,2         |
| 2       | Golden bulb/round finial (brass)    | 0,22        |
| 3       | Silver bulb/round finial (aluminum) | 0,16        |
| 4       | Black mushroom shaped top (plastic) | 0,142       |
| 5       | Aluminum flat top fi 75             | 0,185       |



| HALYARD SYSTEM |                             | WEIGHT [kg] |
|----------------|-----------------------------|-------------|
| 1              | Flag weight                 | 0,6         |
| 2              | Plastic band (polyethylene) | 0,034 / mb  |



| INSTALLATION ELEMENT |   | WEIGHT [kg] |
|----------------------|---|-------------|
| 1                    | Steel zinced hear shaped base<br>For car tire   | 3,4         |
| 2                    | Steel zinced round base<br>for usage with extra ballast   | 6,15        |
| 3                    | Aluminum ground sleeve 50mm<br>For foundation   | 0,4         |
| 4                    | Steel zinced base for screwing into the ground<br>For installation in soil (ground, mud, sand)              | 1,48        |
| 5                    | Steel powder coated base for hammering into the ground<br>For installation in soil (ground, mud, sand)      | 1,5         |
| 6                    | Steel zinced cross base For installing in ground using anchors or using pavement bricks as an extra ballast | 4,6         |



| Height [m]                          | 3                                | 4,5                              | 6                                |
|-------------------------------------|----------------------------------|----------------------------------|----------------------------------|
| Number of sections [pcs]            | 2                                | 3                                | 4                                |
| Flagpole diameter (top/bottom) [mm] | 50                               | 50                               | 50                               |
| Net weight without accessories [kg] | 2,7                              | 3,9                              | 5,2                              |
| Recommended size of the flag [m]    | 1,2 x 2<br>[2,4 m <sup>2</sup> ] | 1,2 x 2<br>[2,4 m <sup>2</sup> ] | 1,2 x 2<br>[2,4 m <sup>2</sup> ] |
| Size of transport package [cm] ±5%  | 190x11x6                         | 190x11x11                        | 190x11x11                        |