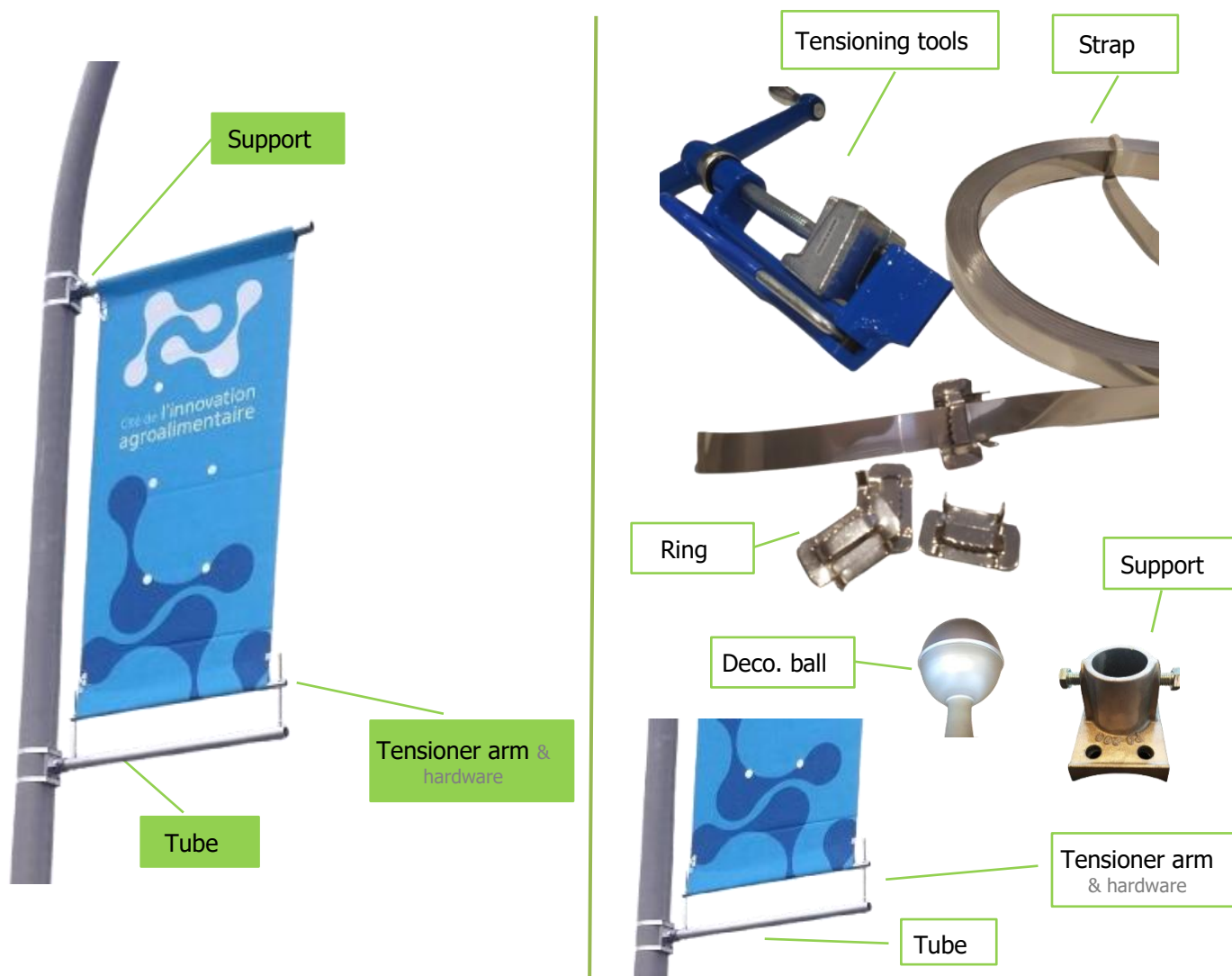


Oriflamme support With tensioner arm

TOOLS NECESSARY FOR THE INSTALLATION OF YOUR ORIFLAMME NEED PER ASSEMBLY OF ORIFLAMME SUPPORT

- **Support** (aluminum) = 2x per oriflamme + 2 bolts 3/8" tensioner
- **Tube** (aluminum) = 2x per oriflamme
- **Tensioner arm + screw** (and hardware) = 1x per oriflamme
- **Ring** (stainless Steel) = 4x per oriflamme
- **Strap** (stainless Steel) = 100'L Box (for +/- 8 tubes de 10"D to 12"D)
- **Tensioning tool** = 1x required for hardware installation (optional)



Hardware calculation VS Number of oriflamme

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- **Tube** (aluminum) = 2x per oriflamme
- **Ring** (stainless Steel) = 4x per oriflamme
- **Strap** (stainless Steel) = 100'L Box (for +/- 8 tubes de 10"D to 12"D)

IMPORTANT NOTE

Plan **one oriflamme per support assembly** with a **maximum dimension of 36"l x 72"H or 18' square for safety reasons**. The size may vary depending on **the regular wind area** and the bad weather experienced. In a **large wind area**, it is recommended to choose a **lower and narrower oriflamme**. In addition, it is advisable to equip the banners with wind traps.

CALCULATION BY NUMBER OF ORIFLAMME:

SUPPORT & TUBE

Nb. oriflamme x 2 = Nb kit

RING

Nb. oriflamme x 4 = Nb of ring = Nb of box (100x box or 25x box)

STRAP

Nb. oriflamme x 12 = Nb necessary feet ÷ 100 = Nb of box

0 to 8 ori = 1 box 9 to 16 ori = 2 boxes

17 to 24 ori = 3 boxes 25 to 32 ori = 4 boxes

NOTE : Always calculate "a little" upwards, in order to predict a breakage or something else during the installation.