

## **HORIZONTAL LIFELINE SYSTEM**







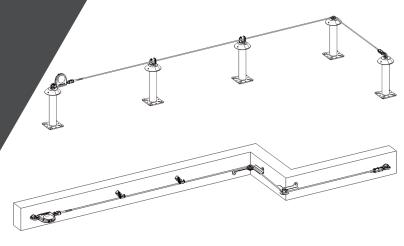




- Can be used without any carriage, with only a single carabiner
- √ Easy access through intermediate brackets without unclipping
- $\sqrt{\phantom{0}}$  Maximum span between 2 supports is **certified up to 33 ft (10m)**
- $\sqrt{\phantom{a}}$  Tension control indicator enables an **optimum adjustment of the wire rope**
- $\sqrt{}$  **Ease of installation**, swadgeless or crimped ends
- $\sqrt{\phantom{a}}$  Stainless steel components, **corrosion resistant**

Fax. 905-434-8606







## **BATILIGNE KIT**

The BATILIGNE system is also available in a READY-TO-INSTALL KIT.

Lengths available: 49.21 ft (15m), 98.43 ft (30m) or 131.23 ft (40m).

# SAFETY WITHOUT UNCLIPPING

While the operator is clipped on the lifeline system, he can go through the intermediate brackets without unclipping.

A single carabiner enables the operator to work in an optimum position in relation to the lifeline.



## **BATILIGNE®** COMPONENTS

### **Energy shock absorber**

Installed at end of the lifeline, it reduces the loads applied to the structure.



#### Intermediate bracket

Spaced at 33 ft (15m) maximum.

The carabiner passes through the intermediate bracket without unclipping.



#### Swadgeless end

swadgeless connector enables termination of the wire rope without specific tools.

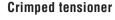


#### **Eyelet tensioner**

Enables the tension adjustment of a lifeline to 110 lbs (50 kg). Includes a tension Swadgeless assembling,



indicator. without any specific tools.



Allows to adjust the pretension of the lifeline to 110 lbs (50kg).

Prevent over tensioning of the lifeline.



### Crimped end with articulated shackle

End part of a lifeline to crimp the wire rope.



#### Corner bracket

Can be installed on facade with the specific wall support BA.ANGSA.



#### Corner support for facade

Enables corner bracket to be installed on acute or obtuse corners.

Adjustable depending on the degree of angle.



#### Wire rope

5/16" (8mm), 7x7 stainless steel cable.

VERTIC Bolduc incorporated in the core of the wire rope for quality control and traceability.



#### Safety sign

Must be installed at the access of the svstem.

Provides identification and control of the system.

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