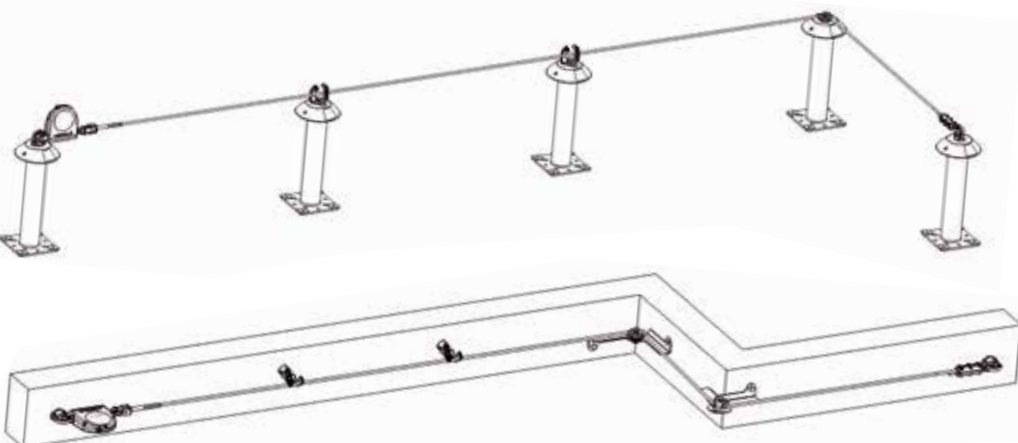




## PRODUCT ADVANTAGES

- ▲ Can be used with a simple karabiner
- ▲ Always clipped passing the supports
- ▲ Distance between supports is certified up to 15m
- ▲ Visual indicator which permits an optimum adjustment of the cable tension
- ▲ Ease of installation, thanks to the cable terminations which can be crimped in a press or attached on site without special tools
- ▲ Resistance to corrosion, due to the stainless steel components



READY-TO-INSTALL KIT

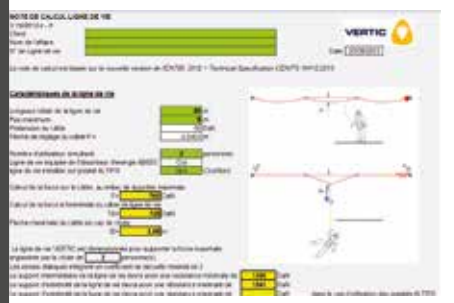
The BATILIGNE system exists in ready-to-install kit.  
Lengths available: 15m, 30m or 40m.

## SAFETY WITHOUT UNCLIPPING

The operator, clipped to the cable, can move around without having to unclip himself when passing the intermediate supports.



CALCULATION PROGRAMME



According to the requirements of the EN 795, VERTIC offers a specific programme to calculate its lifeline systems.

## COMPONENTS BATILIGNE®

|  |  |   |   |
|--|--|---|---|
| <p><b>Energy absorber</b></p> <p>Fitted at the end of the lifeline, it reduces the forces applied to the structure.</p>  |  <p><b>ABS55</b></p>      |  <p><b>ES-2</b></p>     | <p><b>Crimped articulated end piece</b></p> <p>Extremity part of the lifeline with the cable crimped at points.</p>   |
| <p><b>Intermediate piece</b></p> <p>Spacing 15m maximum.<br/>Allows the passing of the karabiner without unclipping.</p>   |  <p><b>BA.INT2</b></p>    |  <p><b>BA.ANG2</b></p>  | <p><b>Corner piece</b></p> <p>Allows making adjustable corners.<br/>Can be mounted on façade with the façade support (BA.ANGSA).</p>                              |
| <p><b>Manual end piece</b></p> <p>Manually fitted to the end of the cable without special tools.</p>   |  <p><b>BA.EXT2</b></p>    |  <p><b>BA.ANGSA</b></p> | <p><b>Corner support for façade</b></p> <p>Enables corner piece to be mounted on a salient or reentrant corner.<br/>Adjustable according to the corner angle.</p> |
| <p><b>Manual tensionner</b></p> <p>Allows to adjust the pretension of the lifeline to 50kg. Includes a tension indicator. Manual assembling, without any specific tools.</p> |  <p><b>BA.TSL2-50</b></p> |  <p><b>C18</b></p>      | <p><b>Cable</b></p> <p>8mm , 7x7 stainless steel cable.<br/>VERTIC Bolduc incorporated in the core of the cable for better traceability.</p>                      |
| <p><b>Crimped tensionner</b></p> <p>Allows to adjust the pretension of the lifeline to 50kg.<br/>Also allows controlling if the lifeline is over or under tensioned.</p>     |  <p><b>BA.TSL3-50</b></p> |  <p><b>PS</b></p>       | <p><b>Safety sign</b></p> <p>Must be installed at the access of the system.<br/>Allows the identification and the control of the system.</p>                      |