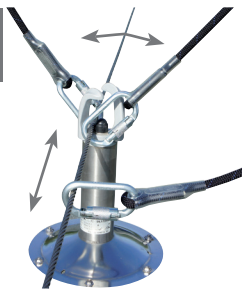


PRODUCT BENEFITS

- ▲ **USER-FRIENDLY:** can be used with a simple carabiner
- ▲ **INSTALLATION-FRIENDLY:** no need of special tools to install the end-brackets on the cable
- ▲ **CORROSION RESISTANT:** manufactured in stainless steel
- ▲ Always clipped while passing the supports
- ▲ Distance between supports is certified up to 15m
- ▲ Visual indicator allowing an optimum adjustment of the cable tension

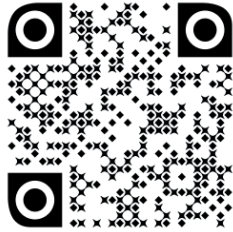
SAFETY WITHOUT UNCLIPPING

The operator, already attached to the cable, can move around without unclipping while passing the intermediate supports.



ONLINE TUTORIALS

For more information regarding the use or the installation of our BATILIGNE HLL system, please go to our YouTube channel and check out our online tutorials!

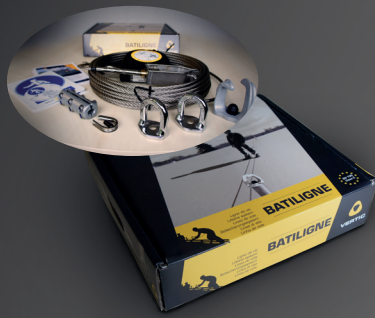


CALCULATION PROGRAM

According to the requirements of the EN 795, DELTA PLUS SYSTEMS offers a specific program to calculate the lifeline features. Available online 24/24 and 7/7. Do not hesitate to contact us to get your personal IDs.



READY-TO-INSTALL KIT



For even greater simplicity, the HLL BATILIGNE system is also available in ready-to-install kit.

Lengths available:

- 15m
- 30m
- 40m

COMPONENTS BATILIGNE®

Cable 8mm , 7x7 stainless steel cable. VERTIC Bolduc incorporated in the core of the cable for a better traceability.	CI8 	BAINT2 	Intermediate bracket Spacing 15m maximum. Allows the circulation of the carabiner without unclipping.
Energy absorber Fitted at the end of the lifeline, it reduces the loads applied to the structure.	ABS55 	BAANG2 	Angle bracket Allows making adjustable angles on posts.
Manual tensionner Installation between energy absorber and manual/crimped tensionner (ref. BATSLx50). Allows the lifeline to be tensioned at the end without special tools.	TSL4 	BAANGSA 	Angle bracket for facade Enables the angle bracket to be mounted on a salient or reentrant corner. Adjustable according to the corner radius.
Manual fall indicator Allows to adjust the tension of the lifeline to 50kg. Includes a tension indicator. Manual assembling, without special tools.	BATSL250 	ES2 	Crimping tip with end-bracket Extremity part of the lifeline with the cable crimped at points.
Crimped fall indicator Allows to adjust the tension of the lifeline to 50kg. Also allows controlling if the lifeline is over or under tensioned.	BATSL350 	BAEXT2 	Manual extremity bracket Manually fitted to the end of the cable without special tools.
End bracket Extremity part of the lifeline. Can be installed on standard rigid post PSTx.	PEX 	T 	T bracket Extremity part of the lifeline. Can be installed on concrete, on steel structure or on beam (clamping and wrapping-around kits not included).
Anchor ring Versatile, it can be used either as an anchor point or as a lifeline end support.	PEXAFX 	PS 	Safety sign Must be installed at the access of the secured area. Allows the identification and the control of the system.