



FALL-ARREST MOBILE RUNNER



The CMBV mobile runner circulates remotely through the intermediate brackets.

The fall-arrest mobile runner ensures a unidirectional blocking.

Possible connection at any point of the cable.

Certified EN-353-1 with textile shockabsorber, can easily be inserted on the lower part of the system.

COMPONENTS VERTILIGNE®

Crimped extremity bracket Extremity bracket of the lifeline with the cable crimped at points.	 ES2	 SBP	Wall offset for lower bracket Allows fixation on concrete wall.
Mobile intermediate bracket Gives freedom of movement when travelling. Delivered with 3 sizes of staples to adapt to the ladder rungs.	 IMV	 PHR2	Extension bracket Attached to the top of the ladder. Facilitates passage of the ladder operator onto the roof.
Fixed intermediate bracket Delivered with 3 sizes of staples to adapt to the ladder rungs.	 IFV	 SVH	Top fixing support Allows the fixing on top of the ladders. Compatible with different types of ladder uprights.
Cable 8mm , 7x7 stainless steel cable. VERTIC Bolduc incorporated in the core of the cable for a better traceability.	 C18	 SHL4	Bottom fixing support Adjustable support for bottom fixing. Compatible with several sizes of uprights.
Lower bracket Pretensions the cable and enables rapid attachment of the runner on the lower part of the system.	 EVB3	 SHL1	Tubular mast fixing Standard part usable as top or bottom part. Adjustable model suiting the diameter of the mast.
Safety sign Must be installed at the access of the system. Allows the identification and the control of the system.	 PSV	 BAG01 / ESC8	Cable-locking ring Allow curves and changes of directions. Available in removable or crimped versions.

PRODUCT BENEFITS

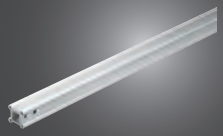
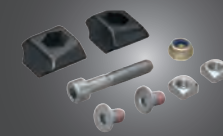
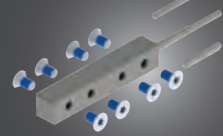





- Weight capacity by runner: 125 kg maximum (user & tools included)
- 8m between 2 intermediate brackets
- PRATICITY:** can be used by simultaneous people: 3 users at 3 meters distance
- VERSATILE:** installation on a wide range of vertical structures
- USER-FRIENDLY:** easy runner installation on the cable, even with gloves
- SECURE:** includes a tension control device
- RESISTANT:** 100% made of stainless steel



PRODUCT BENEFITS

- Load capacity per runner: 150 kg maximum (user & tools included)
- FLUIDITY:** smooth travelling upwards and downwards
- USER-FRIENDLY:** circulation on the same rail: 3 users at 3 meters distance
- HANDY:** can be installed directly on the ladder rungs

COMPONENTS VERTIRAIL®

Aluminium rail Drilled and milled. Available in 1, 1.5 and 3 meters.	RRAIL 
Fixed end stop Blocks the runner at the end, to secure the system. Adds a nice finish to the rail.	REXTF 
Rail coupling block Allows the assembling of two lengths of rails. The 4 pins ensure a perfect rail lining up.	RECL 
Retractable end stop This end stop enables the runner to be fitted at the end of the rail. Automatic locking.	RBE 
Mistake-proofing device Allows preventing any mistake when inserting the runner on the system.	RDET 
Safety sign Must be installed at the access of the secured area. Allows the system identification and control.	RPS 
Fixing bracket for ladders Can be positioned along the rail. Adjustable to the size and the spacing of the ladder rungs. Compatible with all the spacings.	RSUPECH 
Switch Allows a continuity of the movement, and the change of circulation of the runner. Available in 3 or 4 directions.	RAIG3D/RAIG4D 

ONLINE TUTORIALS

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



For a frontal exit, an extension bracket can be added. (Ref. PHR2)



RSUPECH rail support fixing principle on ladder

