



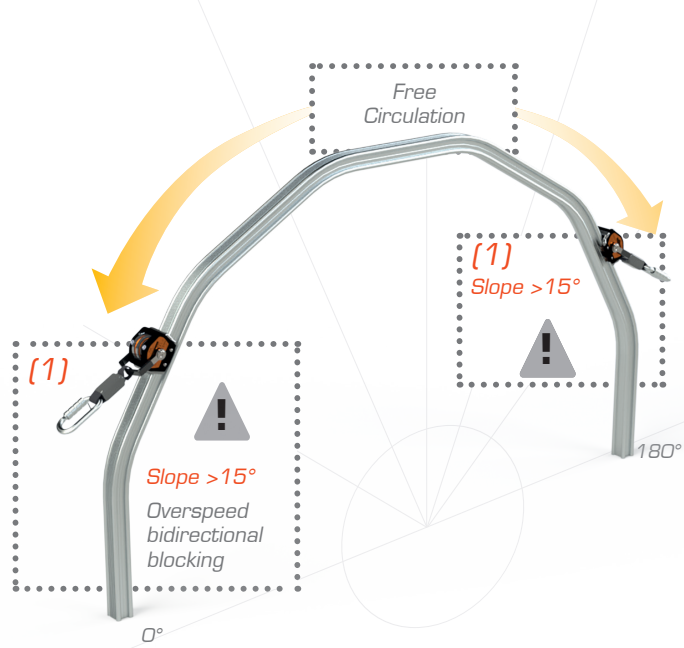
PRODUCT BENEFITS

- ▲ **VERSATILE:** optimum safety on all types of tilts from 0 to 180°
- ▲ **USER-FRIENDLY:** allows easy changes of directions:
 - certified with shockabsorber, sternal connected, for a vertical use,
 - certified with & without shockabsorber, for a horizontal use.
- ▲ **MODULAR:** various routes may be used, thanks to the switch enabling a continuous movement
- ▲ Load capacity by runner: 150 kg maximum (user & tools included)

Can be specially bent upon request



▲ Bidirectional blocking system
on slopes from 15 to 90°



▲ Bidirectional self-locking runner

Our runner is equipped with numerous track rollers in order to ensure a perfect circulation, no matter the use position.

[1] Centrifugal bidirectional blocking, only when the user needs it. Overspeed blocking no matter the bracket's slope.



COMPONENTS COMBIRAIL®

Aluminium rail Drilled and milled. Available in 1, 1.5 and 3 meters.	RRAIL 	RAIG3D/RAIG4D 	Switch Allows a continuity of the movement, and the change of circulation of the runner. Available in 3 or 4 directions.
Runner blocking system Allows to block the runner in a specific zone. Also available in aluminium (Ref. RANTIRALU).	RANTIR 	RRO 	Entry/Exit piece for runner Can be installed at any location on the rail, to allow the installation of the different runners.
Retractable end stop This end stop enables the runner to be fitted at the end of the rail. Automatic locking.	RBE 	RA90E/RA90S 	90° angles for lateral movement Interior or exterior angles allowing the runner to circulate sideways.
Fixed end stop Blocks the runner at the end, securing the system. Finishes the extremity of the rail nicely.	REXTF 	RA90S2/RA90E2 	90° angles for overhead applications Interior or exterior angles allowing the runner to circulate overhead.
Rail coupling block Allows assembling two lengths of rail sections. The 4 pins ensuring a perfect lining up of the rail.	RECL 	REQG 	Wall offset Allows mounting the rail on a facade, when circulation is done overhead. Also available in stainless steel (Ref. REQI).
Rail support Made of copper-aluminium, it facilitates the fitting and removal of the rail. Also permits free expansion of the rail.	RSUP 	RPS 	Safety sign Must be installed at the access of the system. Allows the identification and the control of the secured area.