



VERTIGRIP

VERTICAL LIFELINE

**rothoblaas**

Solutions for Safety

COLLECTIVE PROTECTION AND ACCESSES

SIMPLE

Fast and easy to assemble, installation only takes a few steps.

COMBINABLE

Modular system that can meet any design requirement thanks to the wide range of available accessories making the system versatile.

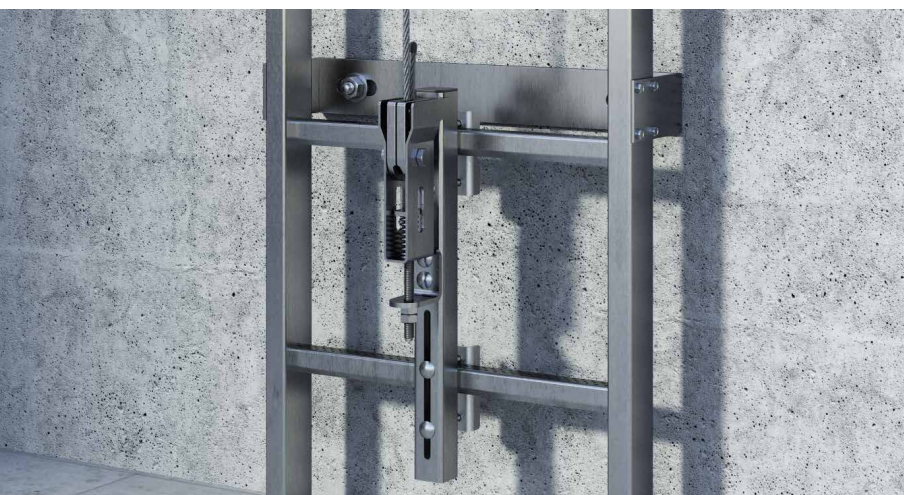
DURABLE

Complete system in AISI 316 stainless steel - AISI 304 stainless steel - anodized aluminium alloy EN AW 6082 guarantees good corrosion resistance. Complete system in stainless steel A4 available on request.



VIDEO

Scan the QR Code and watch the video on our YouTube channel

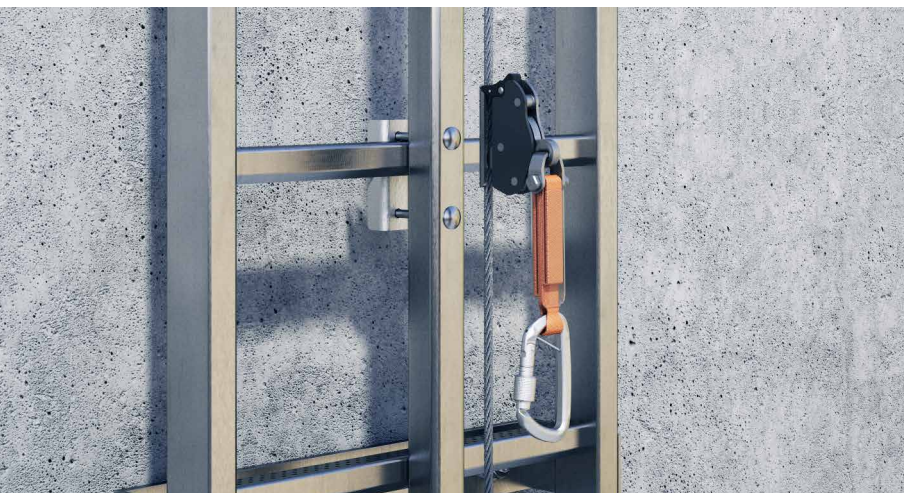


FIELD OF USE

- Anchor system on fixed ladders
- Direct anchor system on structure

EFFECTIVE

Device that allows to tension the rope of the vertical lifeline in a fast and effective way.



SAFE ACCESS

System that ensures that the workplace at height is safely reached.

TOTAL CONTROL

Guided type fall arrester on rope with integrated energy absorber, which allows a controlled ascent and descent in safe conditions.

■ MAIN COMPONENTS OF THE VERTICAL LIFELINE

TENSIONER

CODE	description	material	weight [kg]	pcs
VERTSPEAR	set for vertical lifeline with clamps and tensioner	stainless steel AISI304 EN AW 6082	2,60	1



ROPE

CODE	description	material	weight [kg/m]	pcs
CABLE	stainless steel rope AISI 316 Ø8 mm 7x7	stainless steel AISI316	0,259	1



GUIDED TYPE FALL ARRESTER

CODE	description	material	weight [kg]	pcs
VERTSLIDE	removable guided type fall arrester with energy absorber for vertical lifeline	stainless steel AISI304 - aluminium alloy EN AW 7075 T6	0,465	1



■ SUPPORTS FOR VERTICAL LIFELINE ON LADDER

UPPER ANCHOR SYSTEM

CODE	description	material	weight [kg]	pcs
VERTOP09	upper anchor system (0,9 m) for vertical lifeline on ladder	stainless steel AISI304	4,44	1
VERTOP17	upper anchor system (1,7 m) for vertical lifeline on ladder	stainless steel AISI304	9,46	1



VERTOP09



VERTOP17

LOWER ANCHOR SYSTEM

CODE	description	material	weight [kg]	pcs
VERTBASE	lower anchor system for vertical lifeline on ladder	stainless steel AISI304	1,84	1



VERTBASE

INTERMEDIATE BRACKET

CODE	description	material	weight [kg]	pcs
VERTINT	intermediate bracket for vertical lifeline on ladder*	stainless steel AISI304 - ABS	0,64	1



VERTINT

*Recommended every 5 meters.

SUPPORT FOR VERTICAL LIFELINE ON STRUCTURE

UPPER ANCHOR SYSTEM

CODE	description	material	weight [kg]	pcs
------	-------------	----------	----------------	-----

VERTOPWALL	upper anchor system for vertical lifeline on structure	stainless steel AISI304	5,17	1
------------	--	-------------------------	------	---



LOWER ANCHOR SYSTEM

CODE	description	material	weight [kg]	pcs
------	-------------	----------	----------------	-----

VERTBASEWALL	lower anchor system for vertical lifeline on structure	stainless steel AISI304	4,52	1
--------------	--	-------------------------	------	---



INTERMEDIATE BRACKET

CODE	description	material	weight [kg]	pcs
------	-------------	----------	----------------	-----

VERTINTWALL	intermediate bracket for vertical lifeline on structure*	stainless steel AISI304 - ABS	1,52	1
-------------	--	-------------------------------	------	---



*Recommended every 5 meters.

VERTICAL LIFELINE ACCESSORIES

HANDLE

CODE	description	material	weight [kg]	pcs
------	-------------	----------	----------------	-----

VERTHAND	set of handles for VERTOP17	PA-6 - stainless steel AISI304	0,14	1
----------	-----------------------------	--------------------------------	------	---



VERTHAND

LADDER REINFORCEMENT

CODE	description	material	weight [kg]	pcs
------	-------------	----------	----------------	-----

VERTSUP1	additional reinforcement set for ladder*	stainless steel AISI304	1,48	1
----------	--	-------------------------	------	---



VERTSUP1

*Threaded bars, nuts and washers not included in the set.

INFORMATION PLATE

CODE	description	pcs
TARGA	system information plate: IT-EN-DE-ES-FR	1
TARGASTI1	additional adhesive for information plate: PL-SK-CS-HU-RO	1
TARGASTI2	additional adhesive for information plate: NL-SV-NO-FI-RU	1

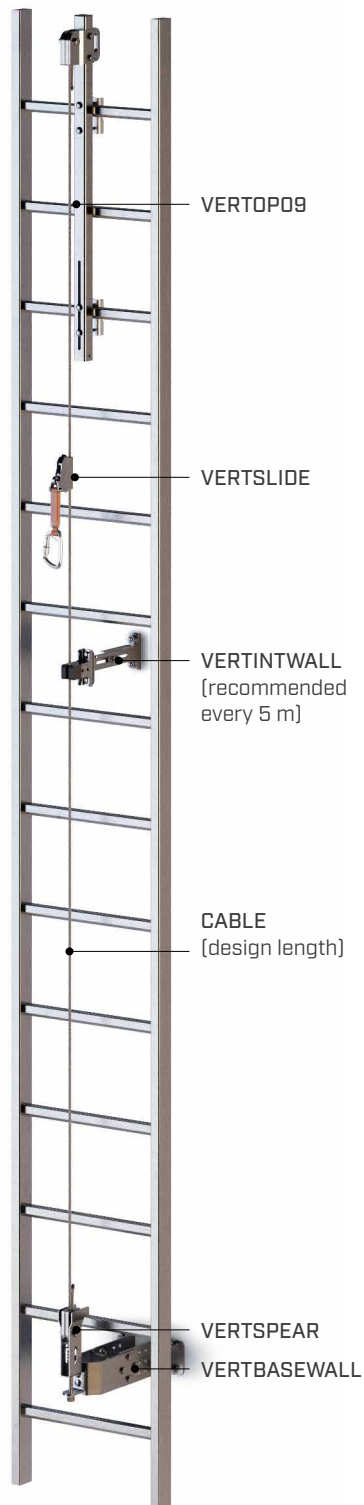
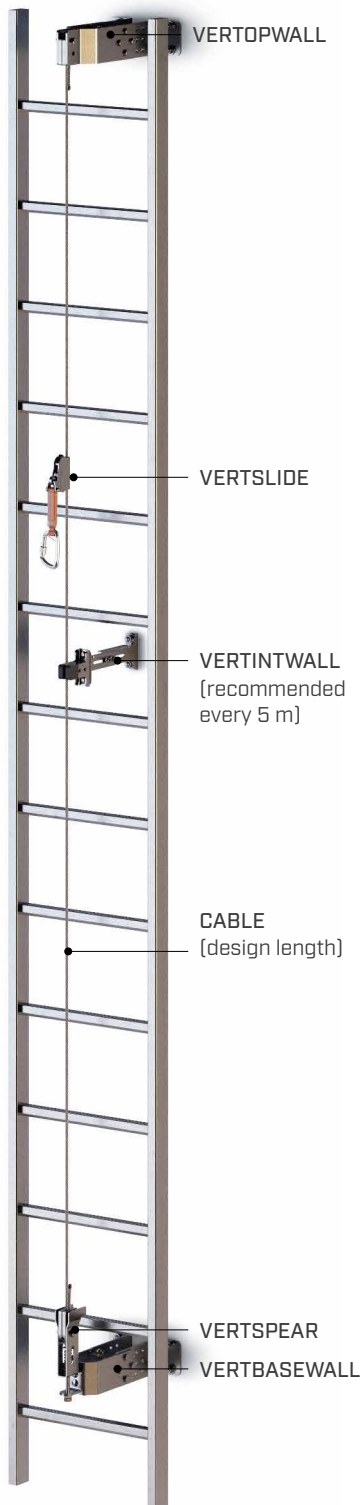


TARGA

VERTICAL LIFELINE APPLICATIONS



VERTICAL LIFELINE APPLICATIONS



Rotho Blaas Srl

Via dell'Adige N.2/1 | 39040, Cortaccia (BZ) | Italy
Tel: +39 0471 81 84 00 | Fax: +39 0471 81 84 84
info@rothoblaas.com | www.rothoblaas.com

