VERTIGRIP ON LADDER

VERTICAL LIFELINE ON LADDERS

EN 353-1:2014 + A1:2017 | RfU 11.119 | EN* 795:2012 A | AS/NZS 1891.3:2020

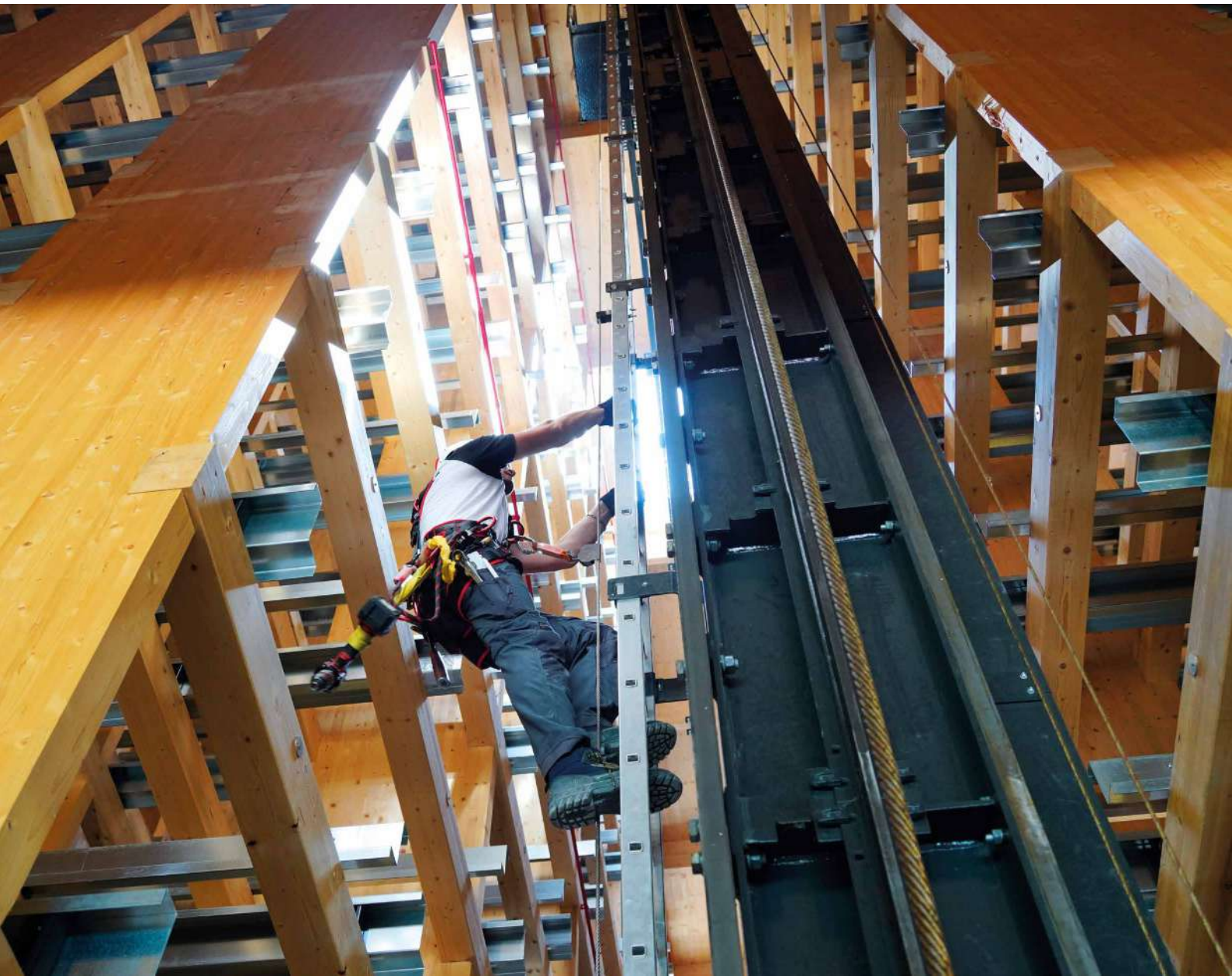
*only for VERTOP17, VERTOP09, VERTOP17A4, VERTOP09A4

STRONG
Complete system in AISI 316 stainless steel - AISI 304 stainless steel - EN AW 6082 aluminium alloy, guarantees excellent corrosion resistance.

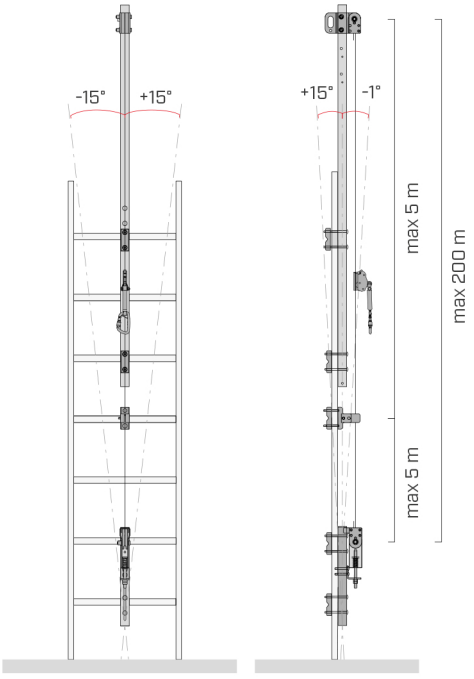
FUNCTIONAL
Guided type fall arrester on rope with integrated energy absorber, which allows a controlled ascent and descent in safe conditions.

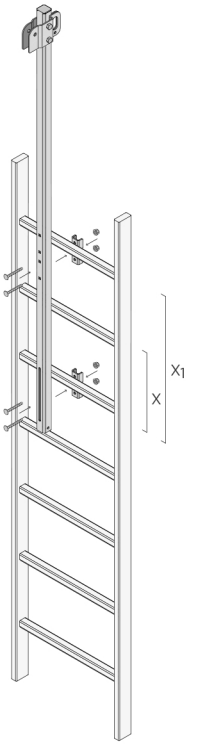
PRACTICAL
The system can be assembled off-centre on the ladder.

MAXIMUM NUMBER OF USERS



TECHNICAL DATA*

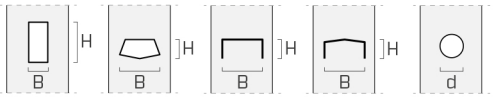




450 mm ≤ x_1 ≤ 700 mm
225 mm ≤ x ≤ 350 mm

** The values indicated are the result of experimental tests carried out under the supervision of third parties in accordance with the standard referred to. For a correct calculation report with minimum distances according to the standard requirements, the substructure must be checked by a qualified engineer before installation.*

step shape



B from 20 to 100 mm
H from 10 to 60 mm
d max 35 mm

VERTICAL LIFELINE COMPONENTS



anchor EN 795 Type A on end element

VERTOP17
VERTOP09

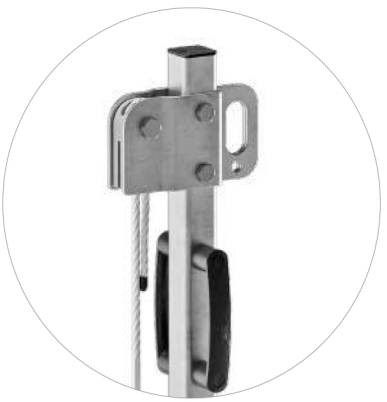
VERTHAND



A4 AISI 316 **NOTE:**
For versions in A4, see the page on components (see page 90).

VERTIGRIP
VERTICAL LIFELINE

ANCHOR POINT EN 795 A FOR ACCESS TO ROOF



VERTOP17
anchor EN 795 Type A on VERTOP17
end element of VERTIGRIP

