

# I H-RAIL VERTICAL



## RAIL SYSTEM FOR VERTICAL USE ON LADDER

### FUNCTIONAL

The sliding device with integrated energy absorber allows continuous ascent and descent in safe and comfortable conditions.

### DURABLE

The elements in AISI 304 stainless steel and aluminium alloy provide excellent resistance to corrosion.

### PRACTICAL

It is a user-friendly system comprised of few elements that are easy to install.

|                               |            |                       |
|-------------------------------|------------|-----------------------|
| EN<br>353-1:2014<br>+ A1:2018 | RFU 11.119 | AS/NZS<br>1891.3:2020 |
|-------------------------------|------------|-----------------------|



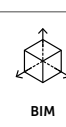
**MAXIMUM NUMBER  
OF USERS**



**LOAD DIRECTION**



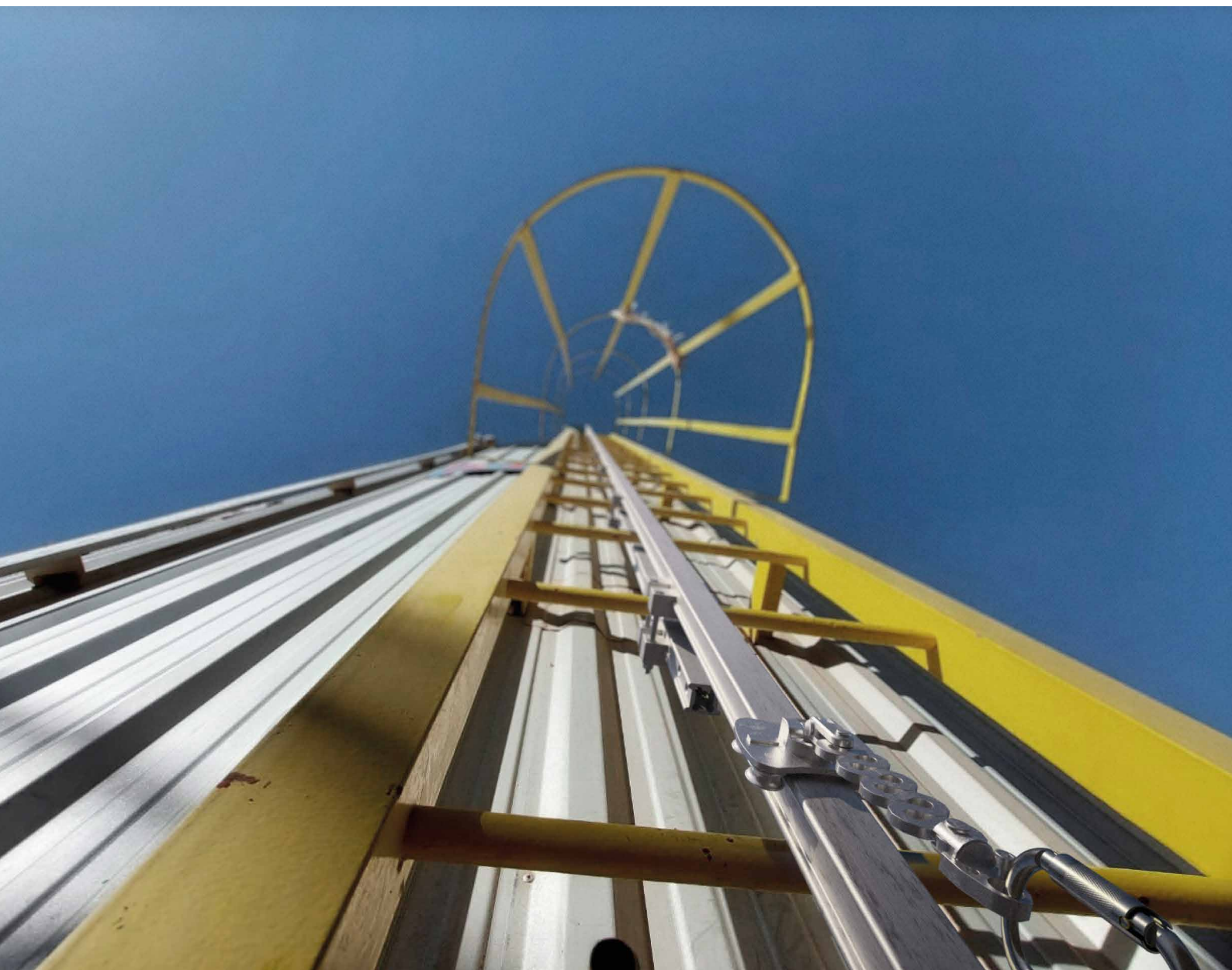
**TYPES OF  
APPLICATION**







VIDEO



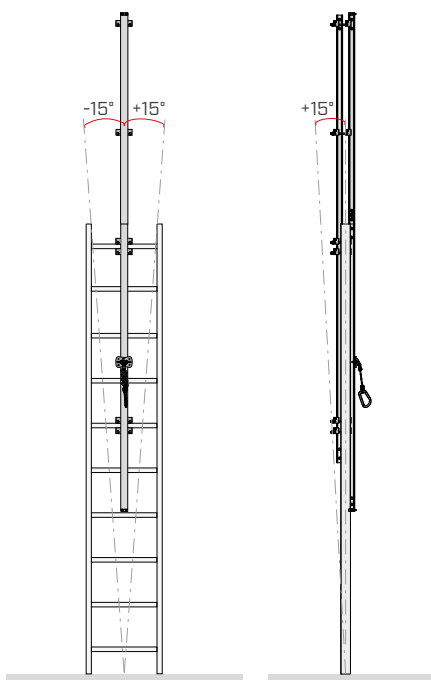
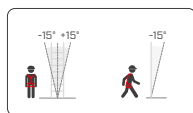
MANUALS



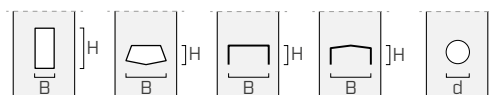
## ■ TECHNICAL DATA

|  |                |   |   |
|--|----------------|---|---|
|  <b>fall protection</b> |                |  |   |
|  |                | EN<br>353-1:2014<br>• A1:2017   | AS/NZS<br>1891.3:2020   |
|  |                | RFU 11.119  |   |
| <b>maximum number of users</b>   | no.            |  |  |
| <b>minimum distance between operators</b>  | $z_{\min}$ [m] | 3   | 3   |
| <b>minimum span</b>  | $x_{\min}$ [m] | 0,5   | 0,5   |
| <b>maximum span</b>  | $x_{\max}$ [m] | 3   | 3   |

installation range

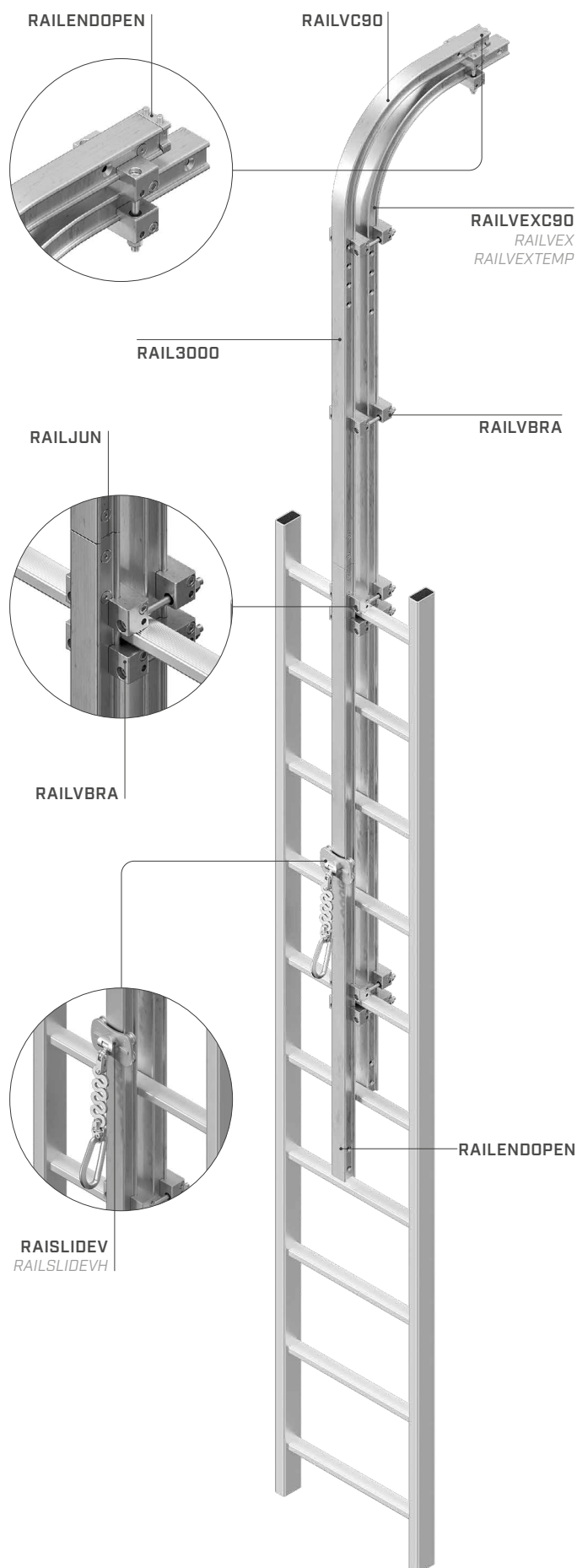


step shape



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

## H-RAIL VERTICAL COMPONENTS



**A4**  
AISI 316

**NOTE:**  
For versions in A4, see the page on components (see page 76).