

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 353-1:2014 + A1:2018	RFU 11.119	AS/NZS 1891.3:2020
-------------------------------	------------	-----------------------



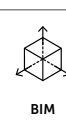
MAXIMUM NUMBER
OF USERS



LOAD DIRECTION



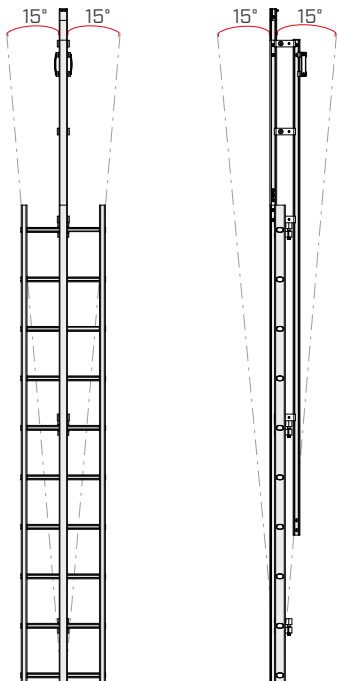
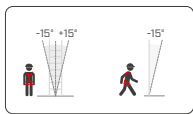
TYPES OF
APPLICATION



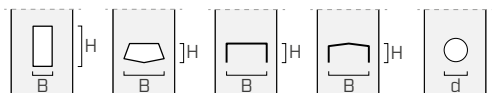
■ TECHNICAL DATA

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

installation range

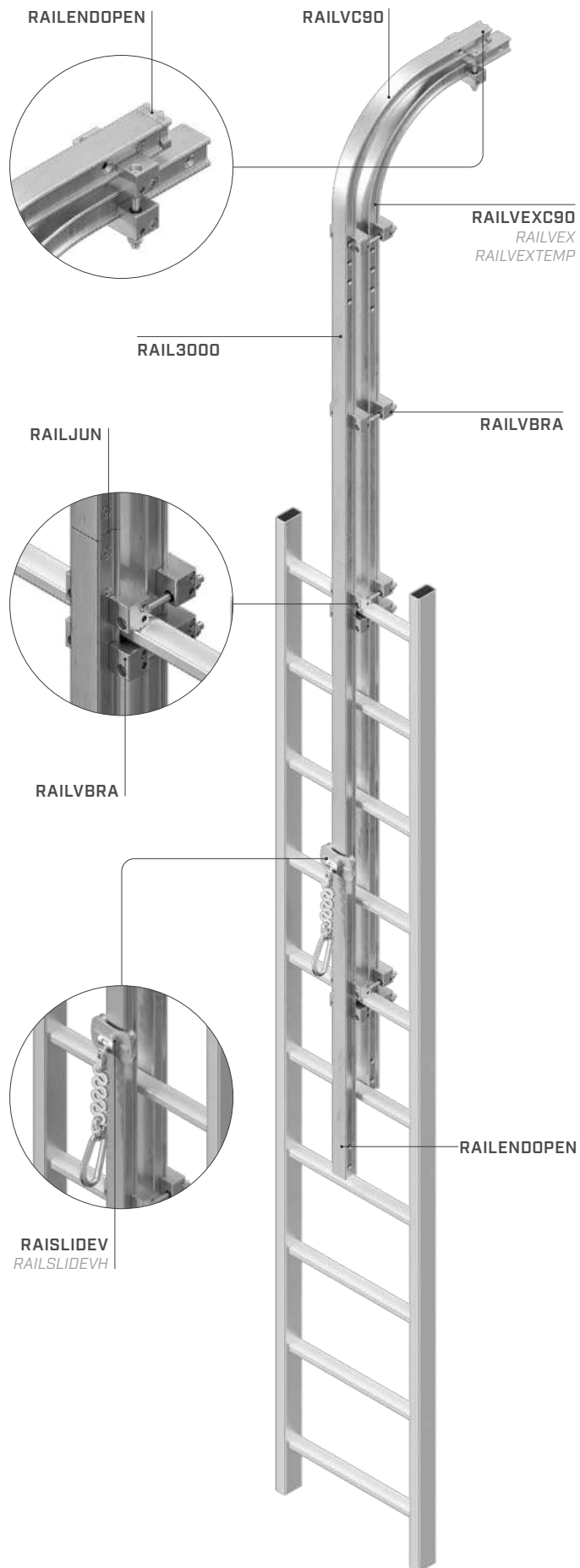


step shape



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).