

H-RAIL + TOWER

HORIZONTAL RAIL SYSTEM ON SUPPORTS

COMPATIBLE

It can be assembled in combination with all TOWER brackets.

FUNCTIONAL

The combination with TOWER supports allows to raise the rail to overcome obstacles in the roof.

SIMPLE

The special mounting plate ensures quick and simple installation of the rail on the TOWER supports.

EN 795:2012 D	CEN/TS 18415:2013	UNI 11578:2015 D	AS/NZS 1891.4:2009	AS/NZS 1891.2:2001	BS 8610:2017 01-02-03 -05
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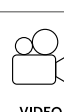
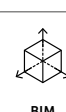
MAXIMUM NUMBER
OF USERS



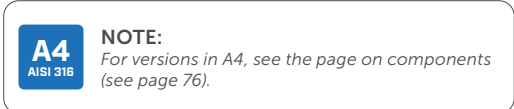
LOAD DIRECTION



TYPES OF
APPLICATION



1



1

H-RAIL ON TOWER | TOWERA2 | TOWER22

H-RAIL ON TOWERXL

* 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.

 fall protection restraint		EN 795:2012 D	CEN/TS 18415:2013	UNI 11578:2015 D	AS/NZS 1891.2:2001	AS/NZS 1891.4:2009	BS 8810:2017 D1 - D2 - D5
users (system)	no.				N.A.		
users (span)	no.						
maximum span	$x_{\max}$ [m]	6			6		6

TOWER

 suspension		EN 795:2012 D	CEN/TS 16415:2013	UNI 11578:2015 D	AS/NZS 1891.2:2001	AS/NZS 1891.4:2009	BS 8810:2017 D3 - D5
users (system)	no.				N.A.		
users (span)	no.						
maximum span	$x_{\max}$ [m]	2			2		2

For H-RAIL + TOWER components, see page 76.