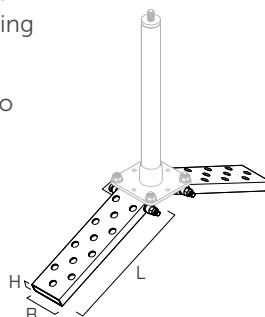


# TOWER PEAK

## ADAPTER FOR DOUBLE LAYER RIDGE PIECE FOR TOWER

- Accessory that allows for lifeline assembly even on closed roofing, without the need for opening and adapting to any slope
- The TOWER PEAK adaptor makes it possible to provide safety for up to four workers



### CODES AND DIMENSIONS

CODE	material	B [mm] [in]	H [mm] [in]	L [mm] [in]	pcs
TOWERPEAK	S235JR zinc plated steel	100 4	30 1 3/16	350 13 3/4	1

### COMPLEMENTARY PRODUCTS

no.	CODE	description	Ø [mm]	min. dimensions GL24h beam [mm]
24	HBS	screw for timber	8	100 x 100

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 calculation report with minimum distances according to the relevant standard requirements, the substructure must be checked by a qualified engineer before installation.

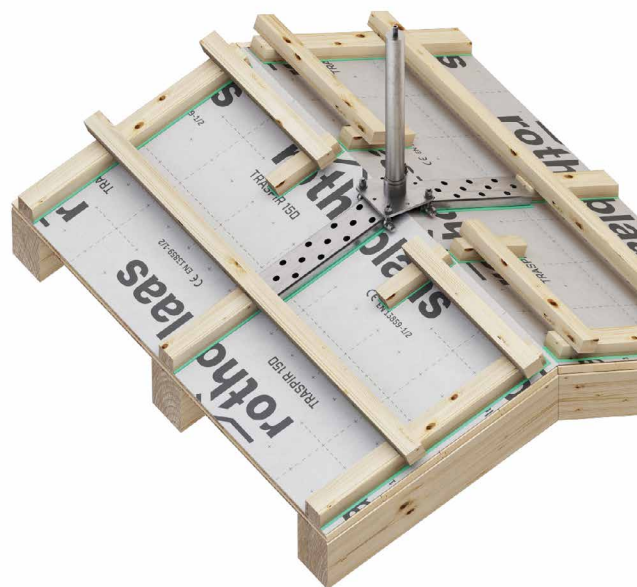
EN 795:2012  
A+C

CEN/TS  
18415:2013

UNI  
11578:2015  
A+C



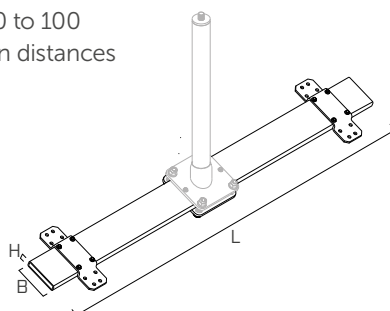
MAXIMUM NUMBER  
OF USERS



# TOWER SLOPE

## FASTENING GUIDE FOR TOWER ON RAFTER

- It can be positioned at any point on the roof
- Due to the range of action from 50 to 100 cm, it can cover the most common distances between beams



### CODES AND DIMENSIONS

CODE	material	B [mm] [in]	H [mm] [in]	L [mm] [in]	pcs
TOWERSLOPE	S235JR zinc plated steel	100 4	20 13/16	1200 47 1/4	1

### COMPLEMENTARY PRODUCTS

no.	CODE	description	Ø [mm]	min. dimensions GL24h beam [mm]
16	HBS	screw for timber	8	100 x 100

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 calculation report with minimum distances according to the relevant standard requirements, the substructure must be checked by a qualified engineer before installation.

EN 795:2012  
A+C

CEN/TS  
18415:2013

UNI  
11578:2015  
A+C



MAXIMUM NUMBER  
OF USERS

