

RIGGING DEVICE AND TEMPORARY ANCHOR POINT

ONE PRODUCT – TWO FUNCTIONS

It can be used either as a lifting device to transport timber elements, or as a temporary fall protection anchor point.

VERSATILE

The device is suitable for many different handling configurations. It can be used to work with any inclination, with both tensile and shear stresses.

GOOD VISIBILITY IN THE CONSTRUCTION SITE

The red coating protects the device and ensures good visibility increasing the safety of workers on the construction site.

DIRECTIVE 2006/42/EC	EN 795:2012 A	ANSI* Z359.18 -2017 A	OSHA 1926.753(e)(2) COMPLIANT	ASME BTH-1-2023 COMPLIANT
-------------------------	---------------------	-----------------------------	-------------------------------------	---------------------------------

*The system has been developed and tested in full accordance with the static, dynamic and residual strength requirements outlined in the relative ANSI standard.



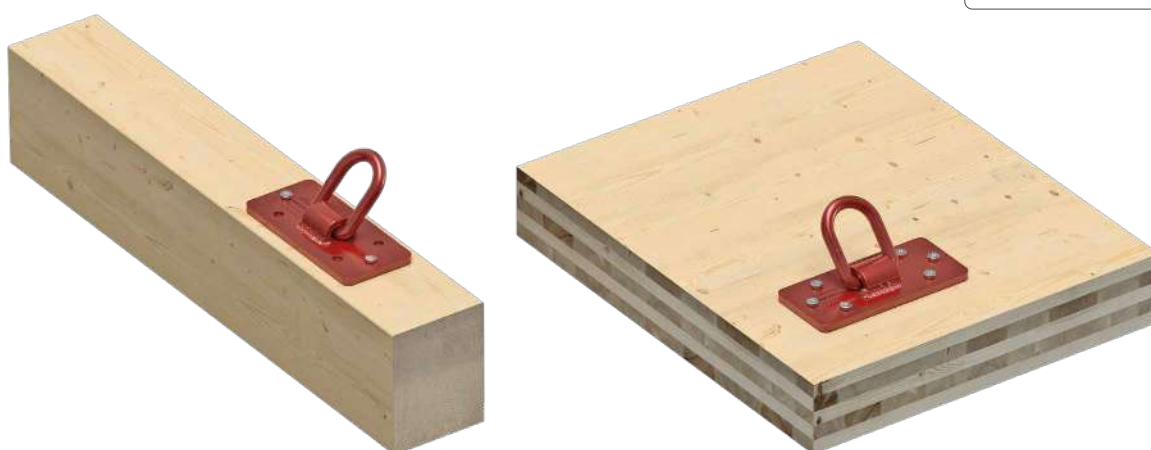
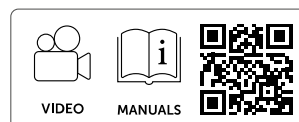
MAXIMUM NUMBER OF USERS



LOAD DIRECTION



TYPES OF APPLICATION



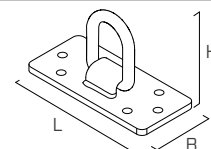
TECHNICAL DATA*

substructure	minimum thickness	fasteners	substructure	minimum thickness	fasteners
CLT	100 mm	HBS PLATE (EVO) Ø10 VGS (EVO) Ø11 + HUS10	GL24h	100 x 120 mm	HBS PLATE (EVO) Ø10 VGS (EVO) Ø11 + HUS10

* The values indicated are the result of experimental tests carried out under the supervision of third parties in accordance with the standards 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.

CODES AND DIMENSIONS

CODE	description	B [mm] [in]	H [mm] [in]	L [mm] [in]	pcs
RAP220100	temporary anchor point (maximum capacity 3150 kg)	100 4	107 4 3/16	220 8 5/8	1



For load values and more detailed information on its use as a transport plate for timber elements, see the technical data sheet in the equipment catalogue and on the website at www.rothoblaas.com.