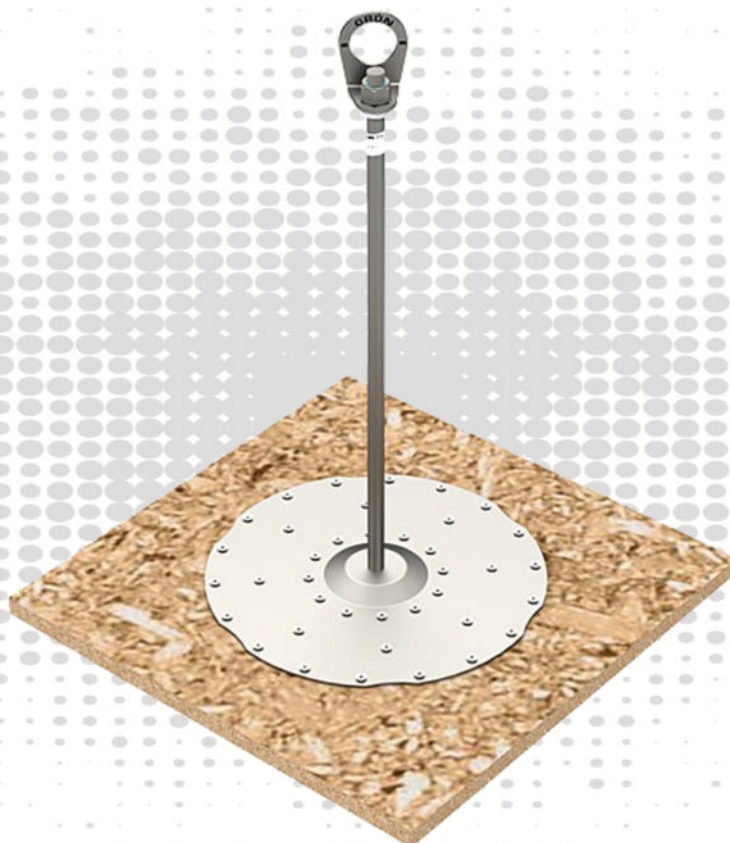




GRÜN EAE SAFEX WOOD



TOOLS



TX30



2x 24

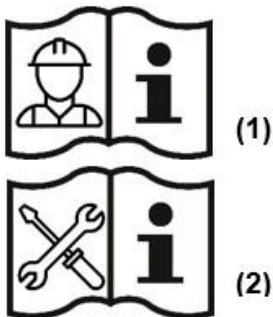


ATTENTION:

When using the anchor device, observe the GRÜN safety instructions.
When mounting the anchor device, observe the assembly instructions.

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Abbreviations	Meaning
EAE	E inzelanschlage e inrichtung (Single anchor device)
SYS	Seil - S ystem (Lifeline system)
BEF	B efestigungs s et (Fixing set)
ZUB	Z ubehör (Accessories)

ATTENTION:

To use the anchor device, observe the GRÜN safety instructions **(1)**.

To attach the anchor device, observe the installation instructions **(2)**.

Only the installation instructions from GRÜN apply.

Only the fixing materials supplied by GRÜN are permitted to be used.

Do not replace individual parts.

1 Utilisation variants



GRÜN EAE SAFEX WOOD



GRÜN SYS SAFEX WOOD Z

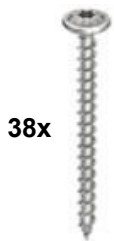


GRÜN SYS VARIANT WOOD

SET



GK SAFEX WOOD



38x

**BEF SAFEX WOOD +
VARIANT WOOD**



ZUB WIRBELÖSE

SET



GK SAFEX WOOD



38x

**BEF SAFEX WOOD +
VARIANT WOOD**

SET



GK VARIANT WOOD



38x

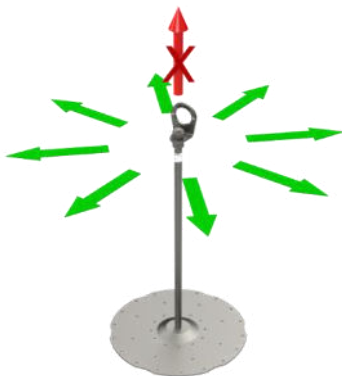
**BEF SAFEX WOOD +
VARIANT WOOD**

2 Technical data

Product specifications:

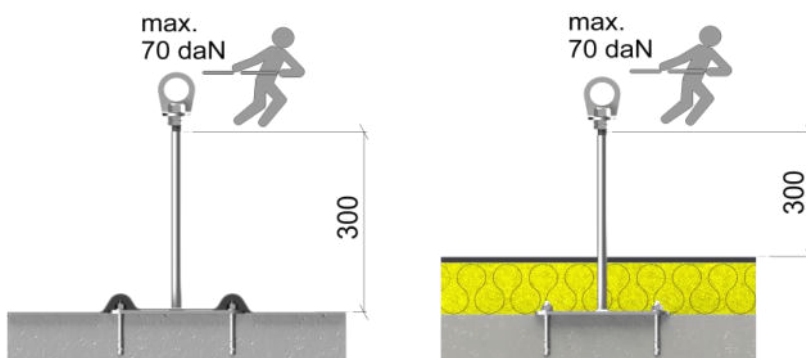
Requirement	Test centre	Marking	User
DIN EN 795:2012 CEN/TS 16415:2017	DEKRA Testing and Certification GmbH Persönliche Schutzausrüstung/Personal Protective Equipment Dinnendahlstr. 9 44809 Bochum - Germany		
aBG Z-14.9-978	Deutsches Institut für Bautechnik (DIBt) Kolonnenstr. 30 B 10829 Berlin - Germany		
ETA-24/0548	Deutsches Institut für Bautechnik (DIBt) Kolonnenstr. 30 B 10829 Berlin - Germany	CE ₂₅	

Load direction:



Standard construction height: 300mm bis 600mm
 Custom lengths: 700mm bis 1000mm
 Material: A2 stainless steel
 Footplate dimension: Ø 330mm

Free support projection



The subfloor must be part of the static basic construction.
 In case of doubt, this should be checked by a structural engineer.

Between the roof sheathing and the attachment device, usual separating/sealing layers may be present up to a total thickness of ≤ 5 mm.

Assembly specifications according to EN795

EN 795

3 Assembly specifications EN 795

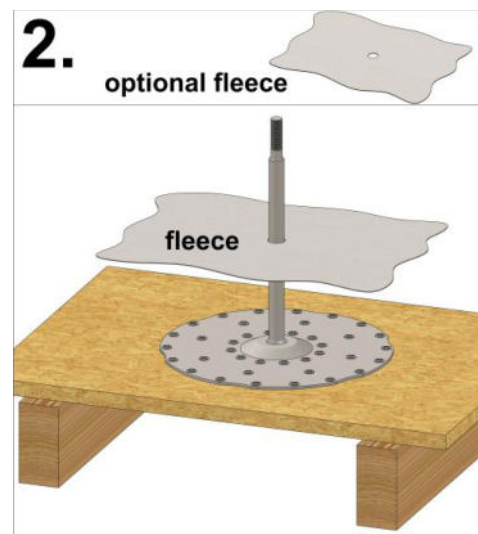
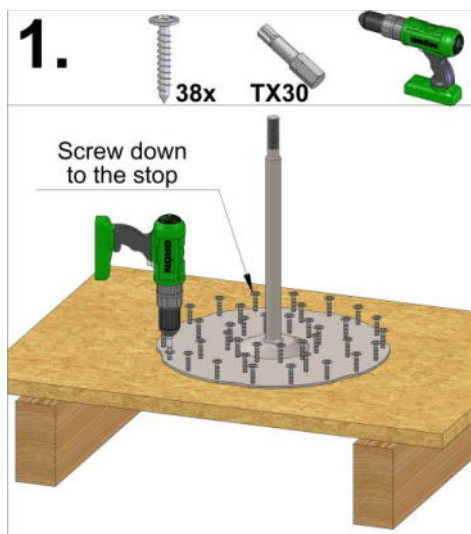
3.1 Substrate requirements

Installation must be carried out on suitable subfloors with adequate strength.

GRÜN recommendation:

Subfloor	Dimensions	
Formwork boards	Minimum component thickness	22 mm
OSB 3	Minimum component thickness	16 mm
Construction veneer plywood BFU 100	Minimum component thickness	15 mm

3.2 Structure and assembly of the anchor device



Assembly specifications according to ETA und DIBt

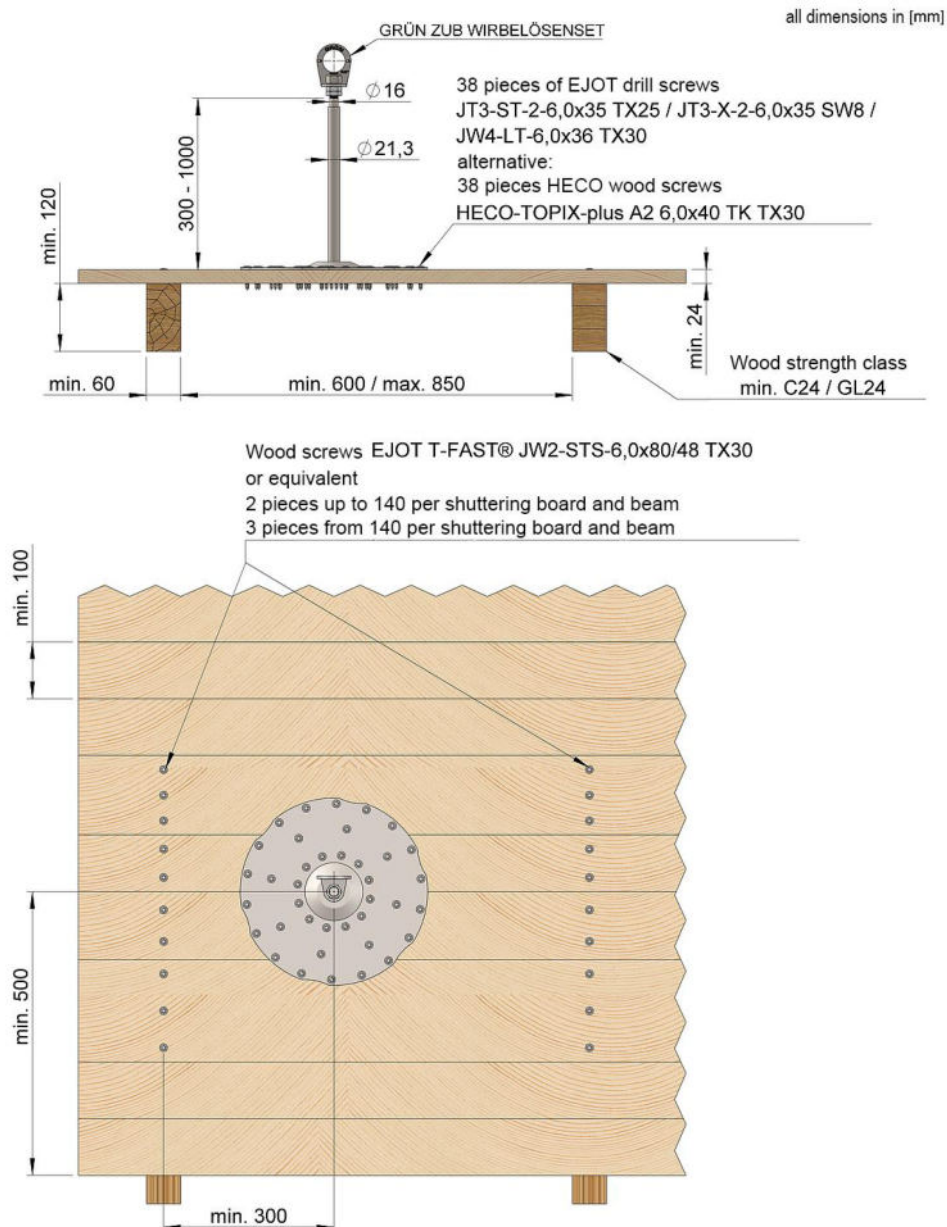


4 Assembly specifications ETA und DIBt

4.1 Substrate requirements

Subfloor	Minimum component thickness	Minimum width
Formwork boards	24 mm	100 mm
OSB 3	22 mm	625 mm
Construction veneer plywood BFU 100	21 mm	800 mm

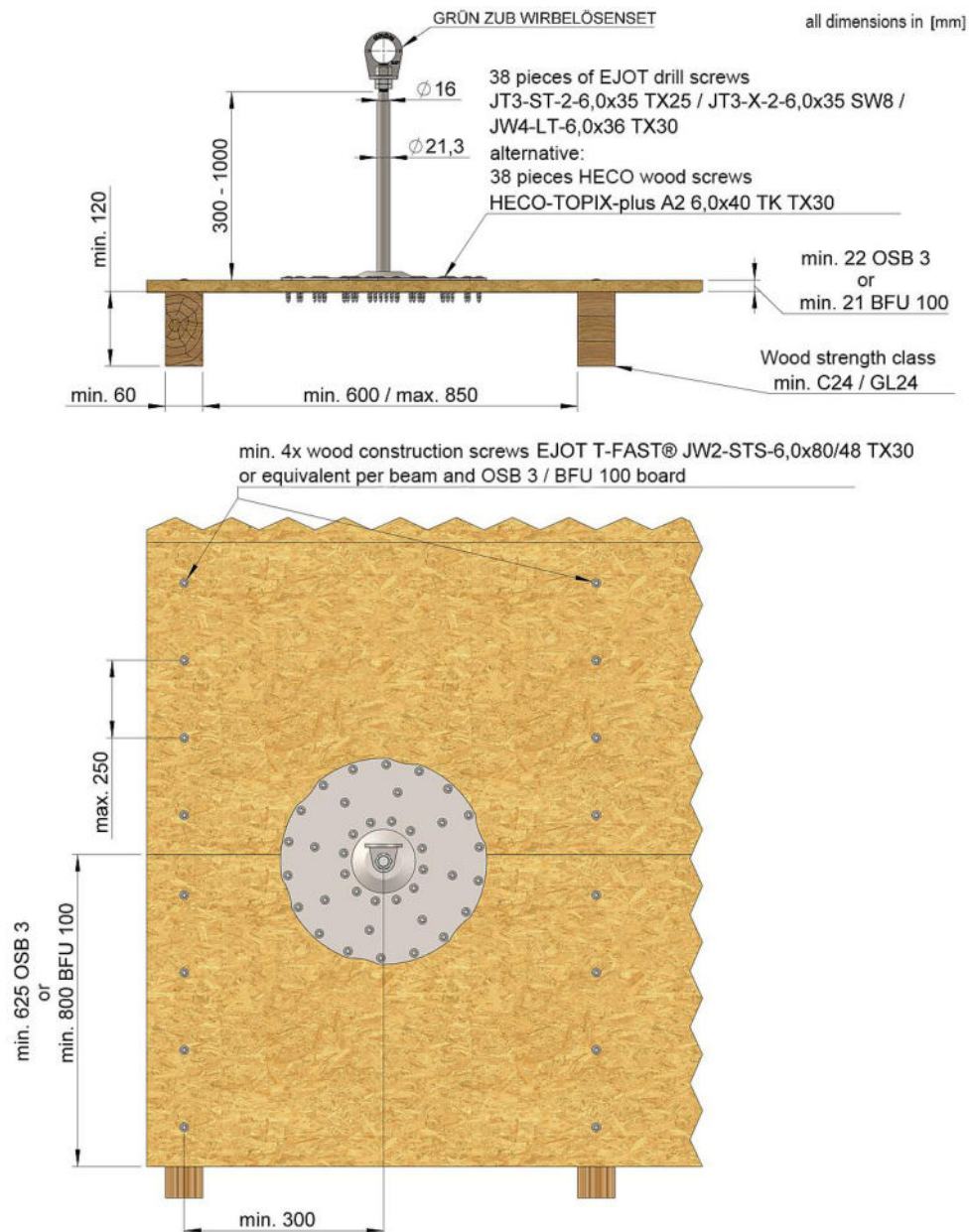
4.2 Assembly instructions and positioning on formwork boards



Assembly specifications according to ETA und DIBt



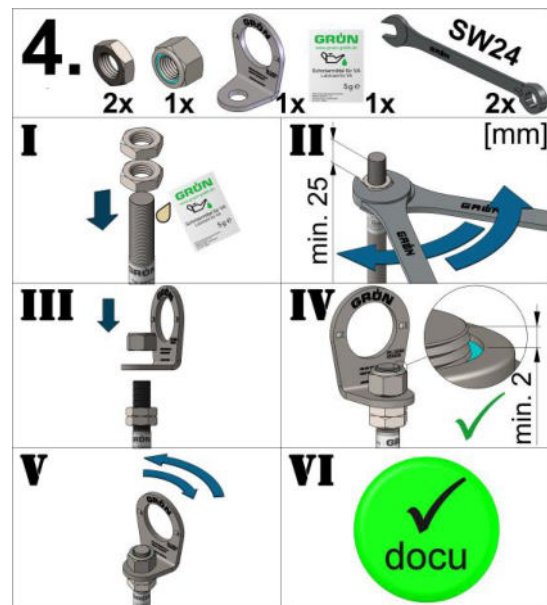
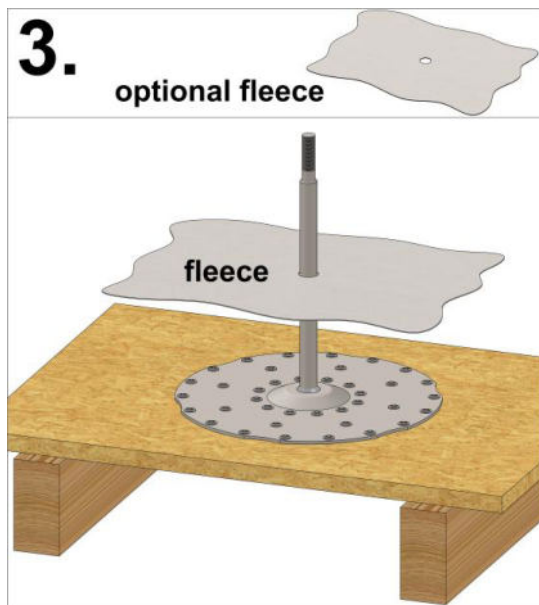
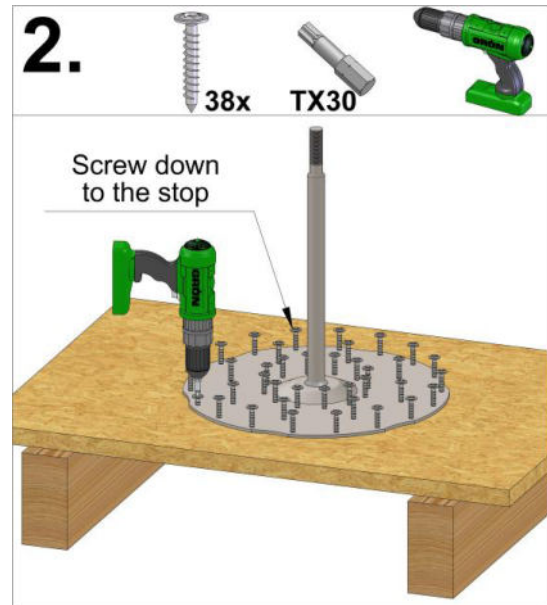
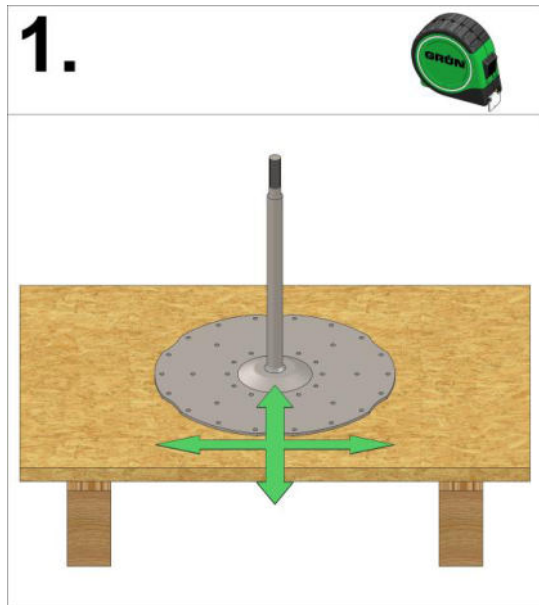
4.3 Assembly instructions and positioning on OSB 3 and BFU 100



■ Assembly specifications according to ETA und DIBt



4.4 Structure and assembly of the anchor device



5 Documentation

The installer is obliged to document the installation, including photos of details that will no longer be visible.

Installation documentation and maintenance documentation form available at:
(<https://gruen-gmbh.de/de/absturzsicherung/downloads/>)



Digital documentation with GRÜN DOKU possible at:
(<https://documentation.gruen-gmbh.de>)



6 Product labelling

Type plate



Example illustration of labelling

- | | | | |
|---|---|---|---------------|
| ① | Manufacturer / Utilisation | ④ | Max. users |
| ② | Product name | ⑤ | Serial number |
| ③ | Observe installation instructions & safety instructions | | |

Swivel eye (anchorage points)



Example illustration of labelling

- If the labelling of the anchorage device is no longer accessible/recognisable after installation, additional labelling must be provided in the vicinity.

[illegible]

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

MA_SAFEX_VARIANT_WOOD_en_26_01

GRÜN

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