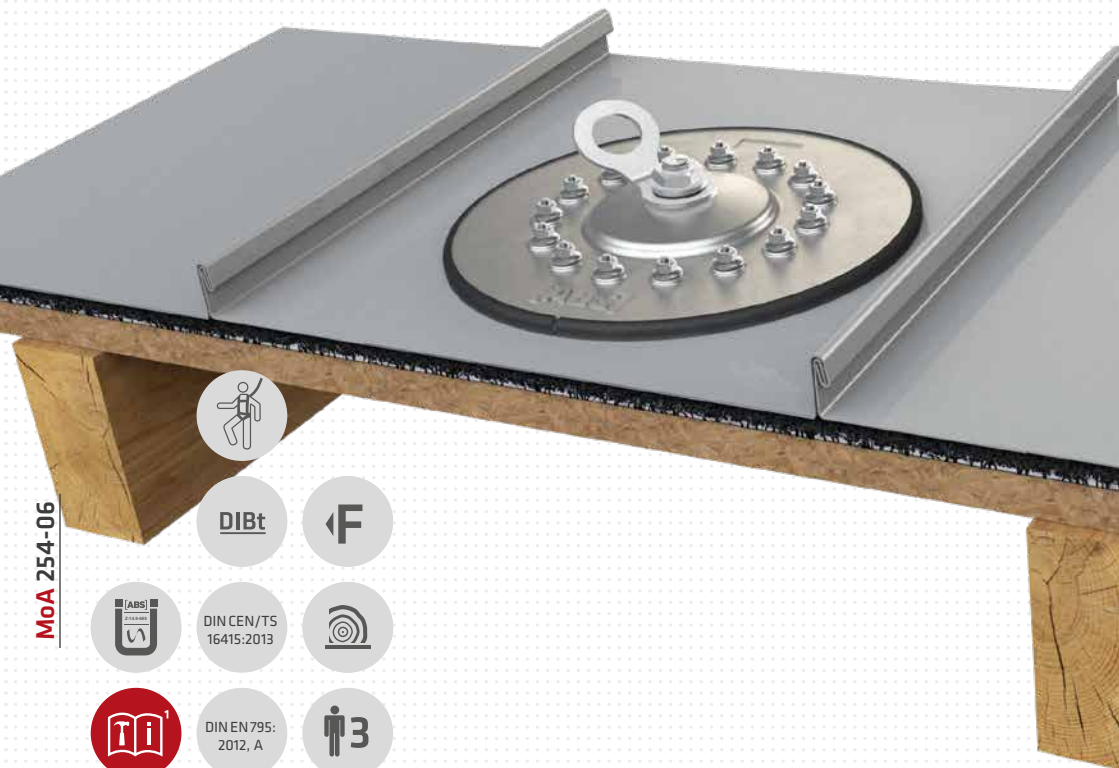


ABS-Lock[®] Falz H

PF-H



MoA 254-06



DIBt



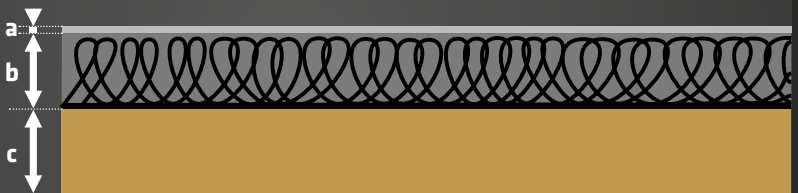
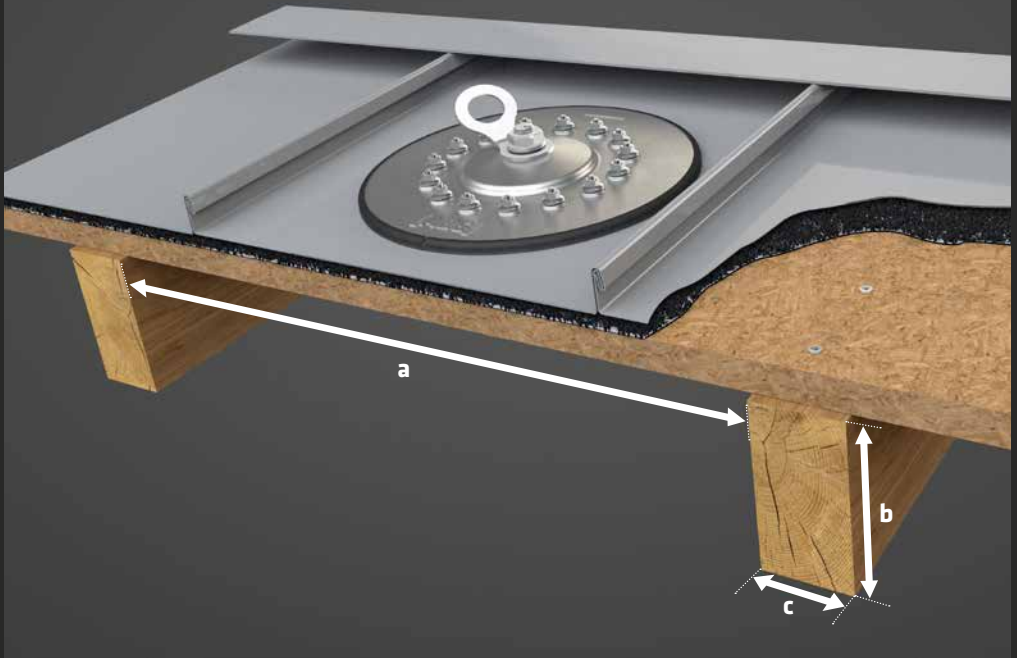
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16415:2013

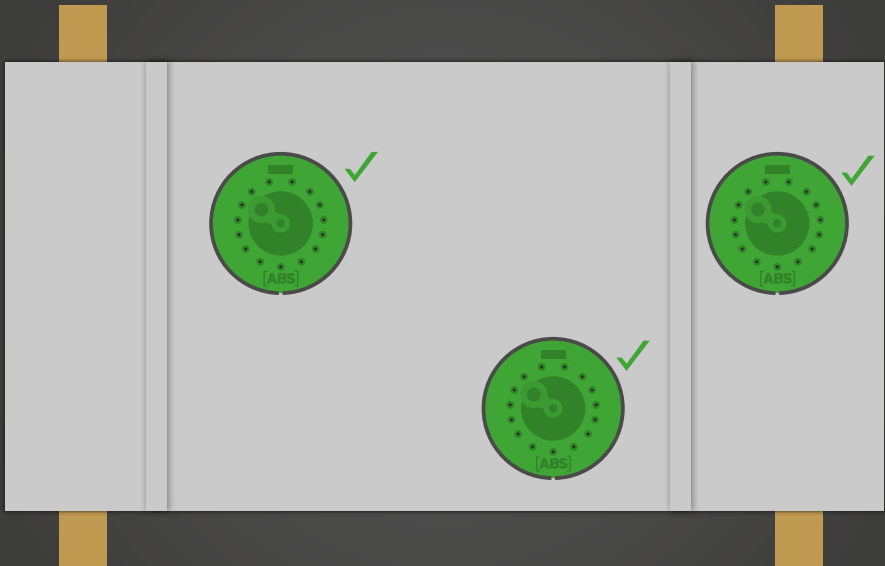
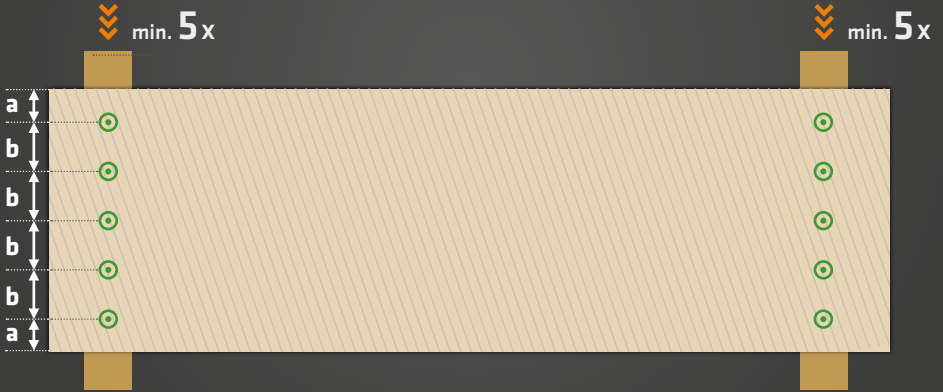


DIN EN 795:
2012, A







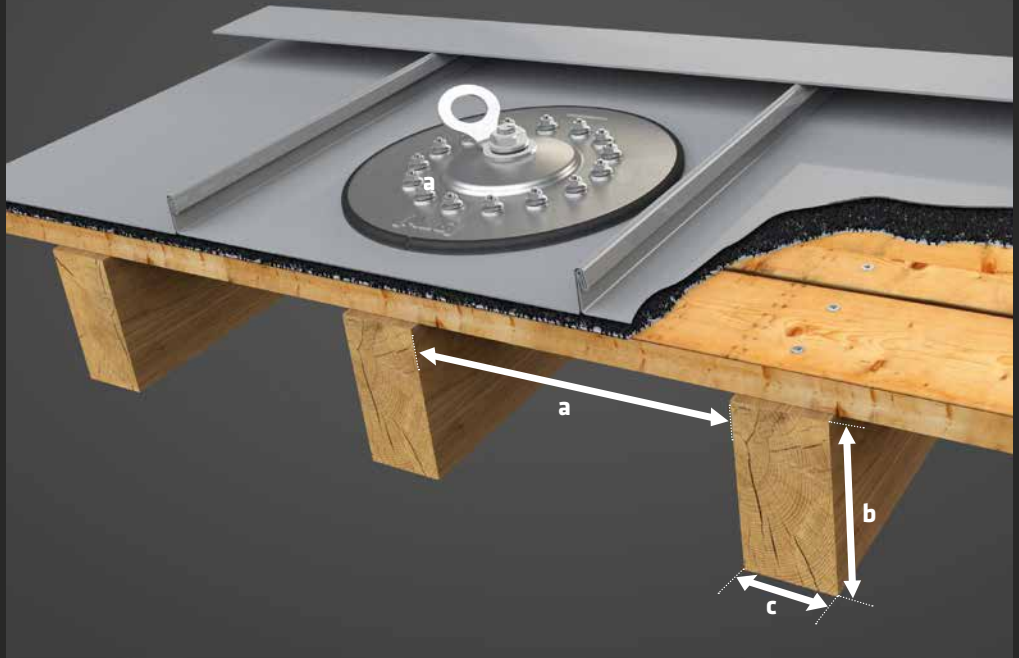




a \longleftrightarrow **500-1000**
mm

b \longleftrightarrow **min. 120**
mm

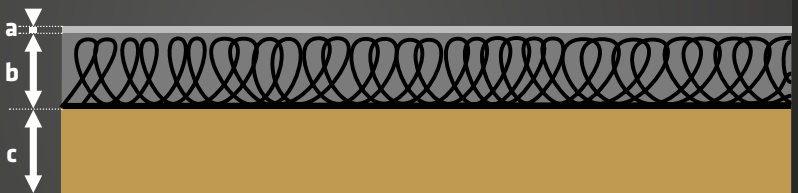
c \longleftrightarrow **min. 60**
mm

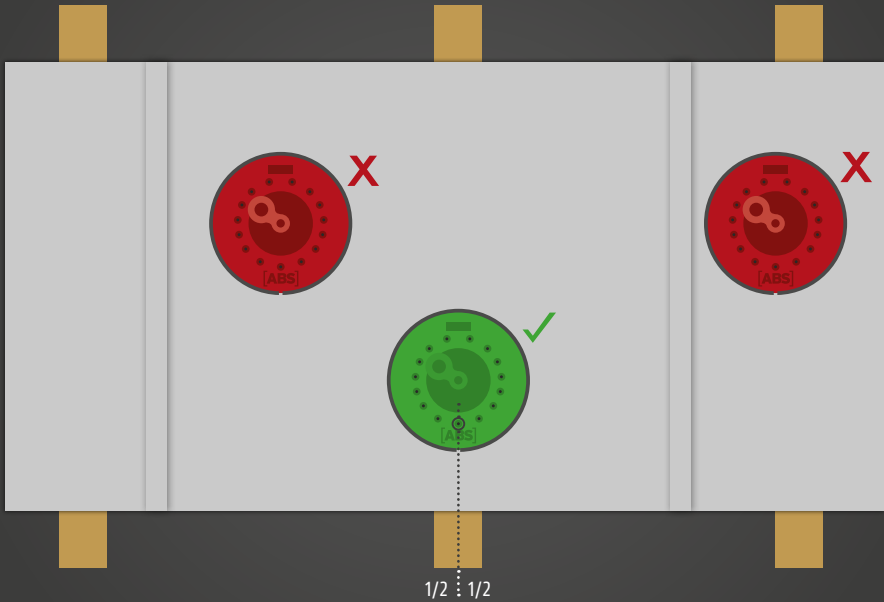
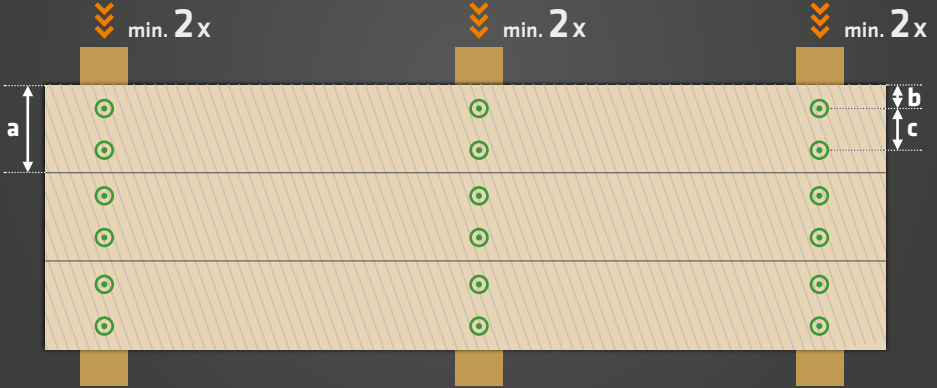


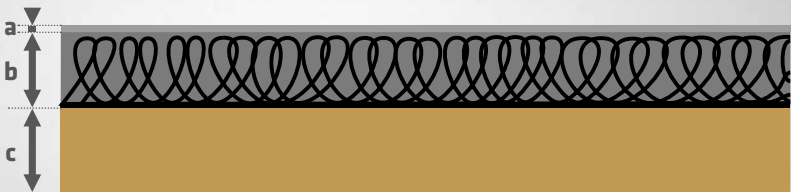
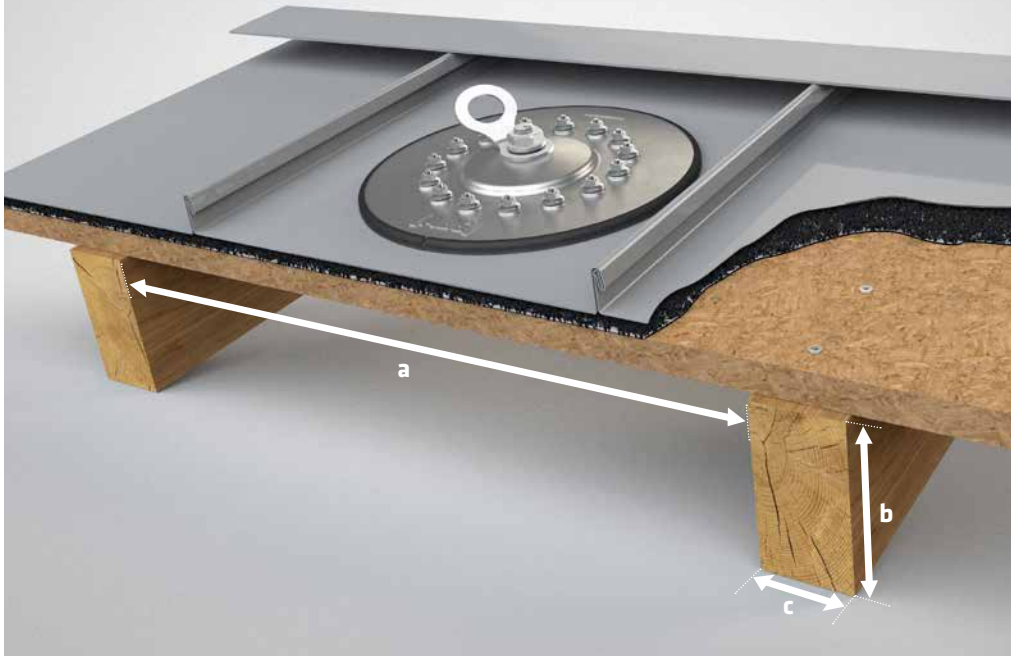
a \longleftrightarrow **max. 1**
mm

b \longleftrightarrow **max. 10**
mm

c \longleftrightarrow **min. 24**
mm









a \longleftrightarrow **500-1000**
mm

b \longleftrightarrow **min. 120**
mm

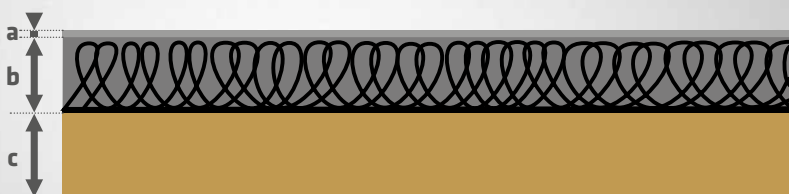
c \longleftrightarrow **min. 60**
mm

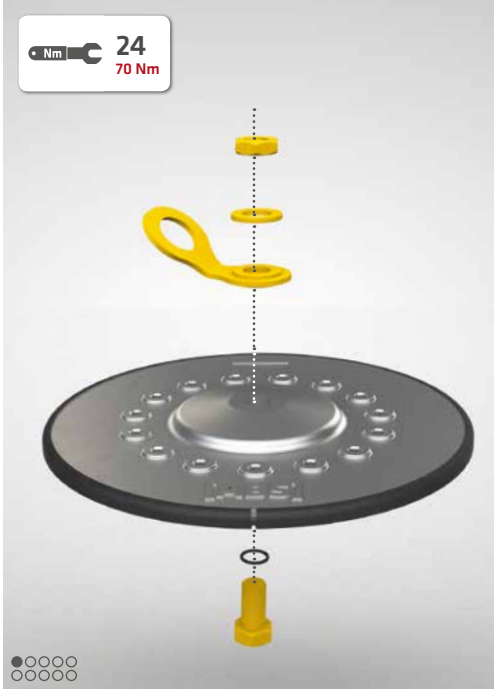


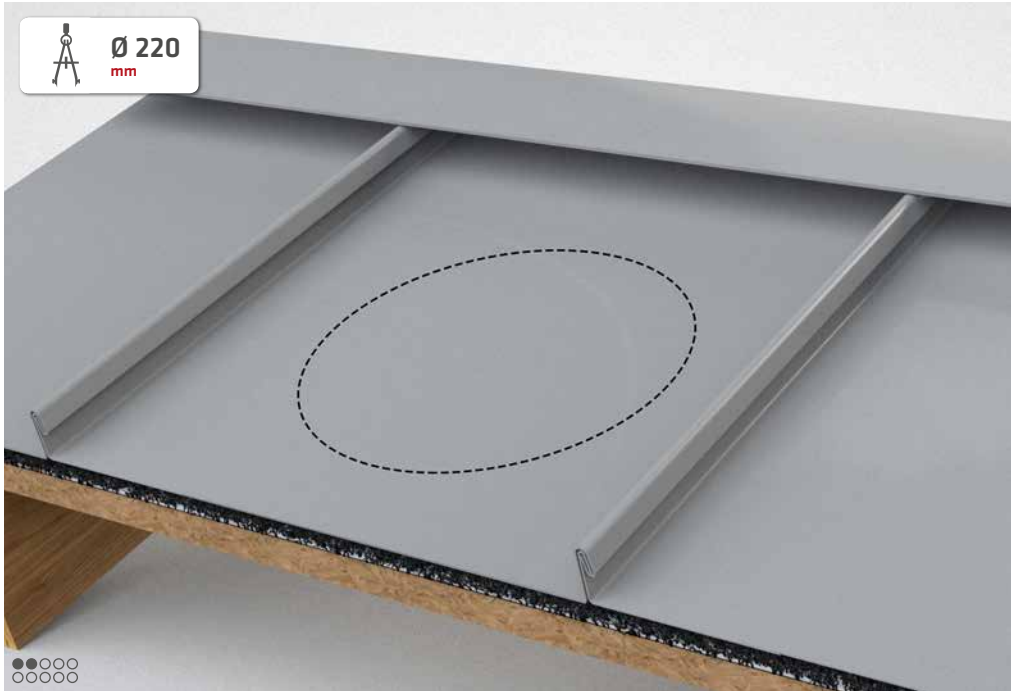
a \longleftrightarrow **max. 1**
mm

b \longleftrightarrow **max. 10**
mm

c \longleftrightarrow **min. 24**
mm

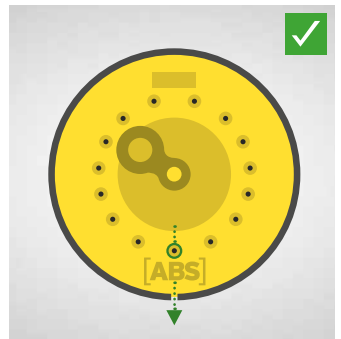
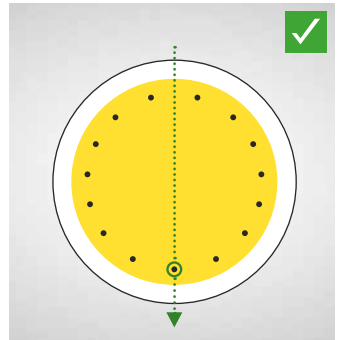
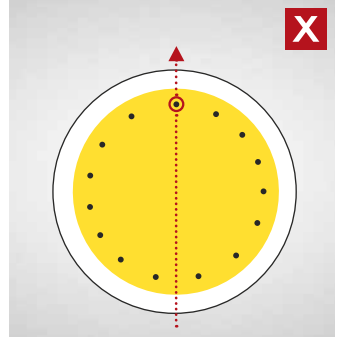
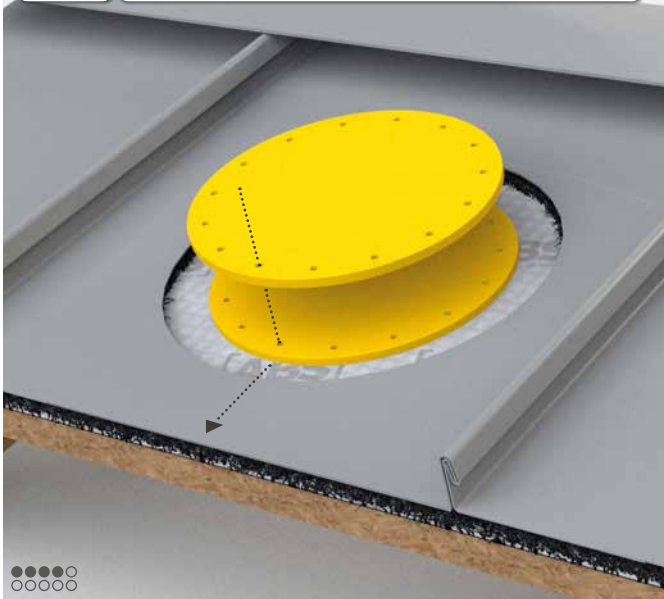


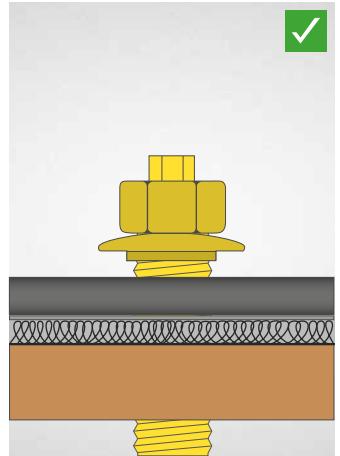
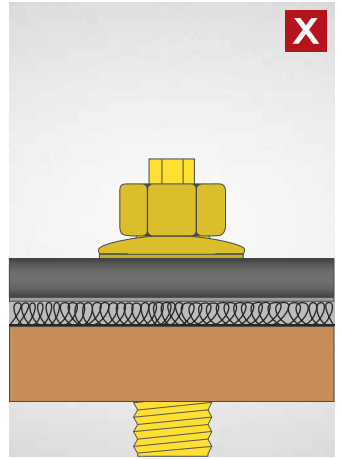
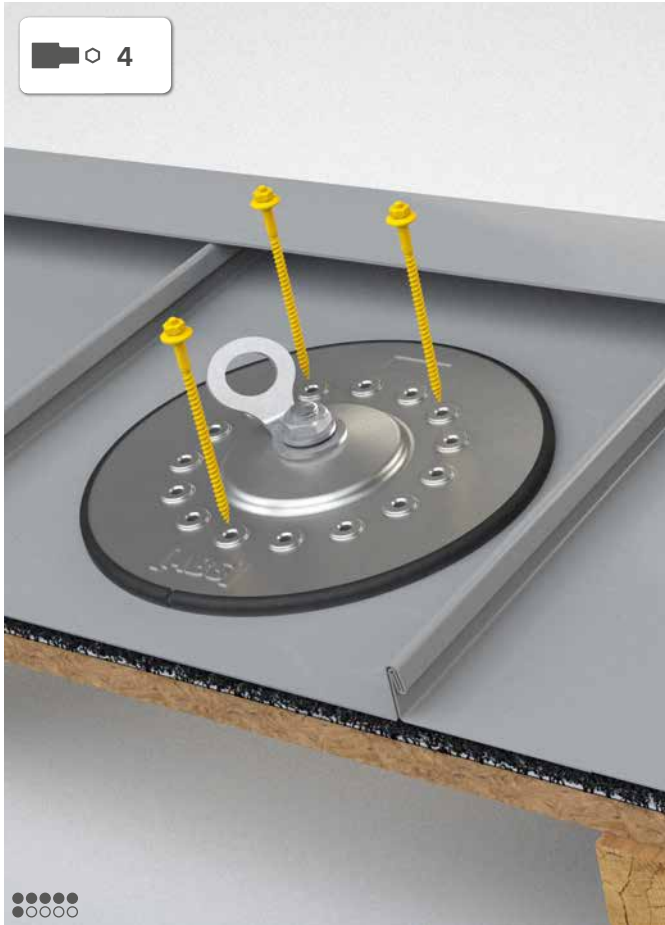


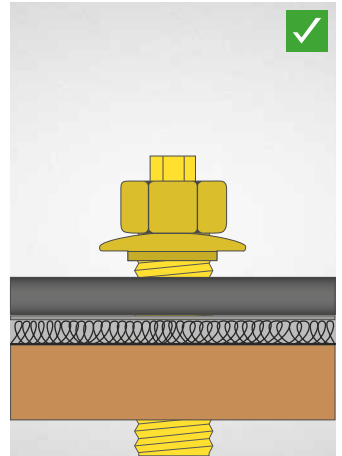
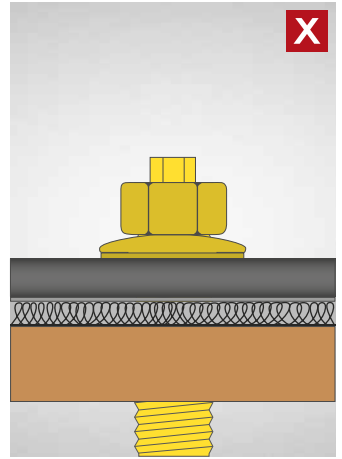
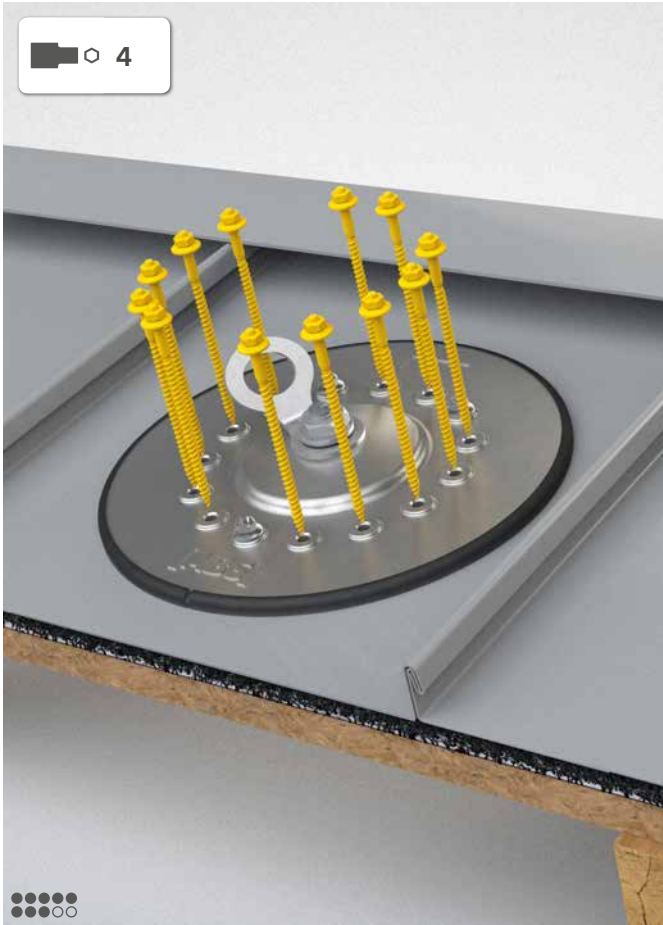


Optional

EPDM-Distanzscheiben zur Überbrückung der Trennlage
EPDM spacer-discs for bridging the separation layer





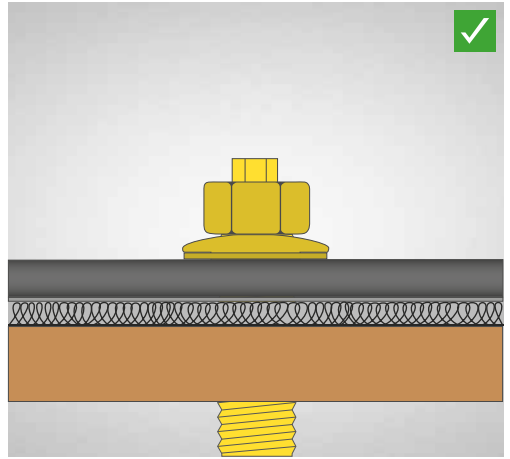
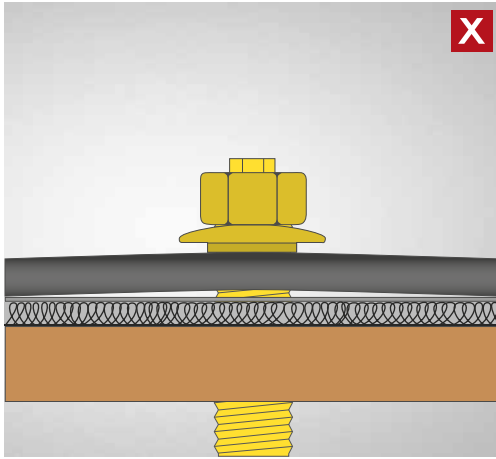


10
4 Nm



Dichtung muss vollflächig angepresst sein.
The seal must be pressed flat against the surface.





ALWAYS ON TOP!

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