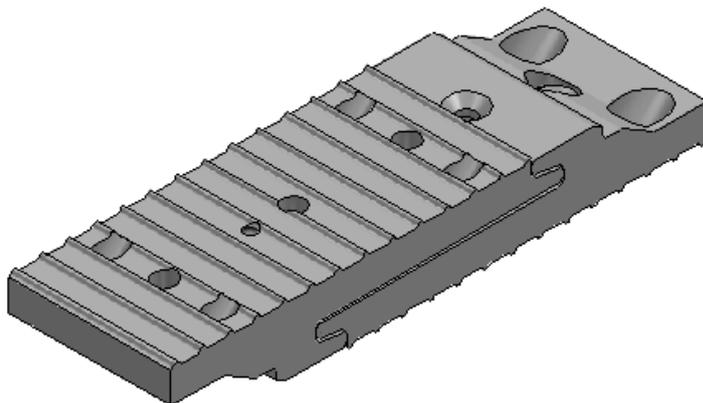


EVO GRIP 200



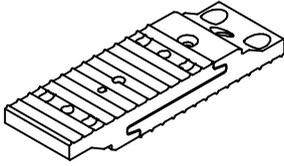
Art.-Nr. K1002, K1012, K1022, K1032

Deutsch	S. 2
English	S. 6
Français	S. 10



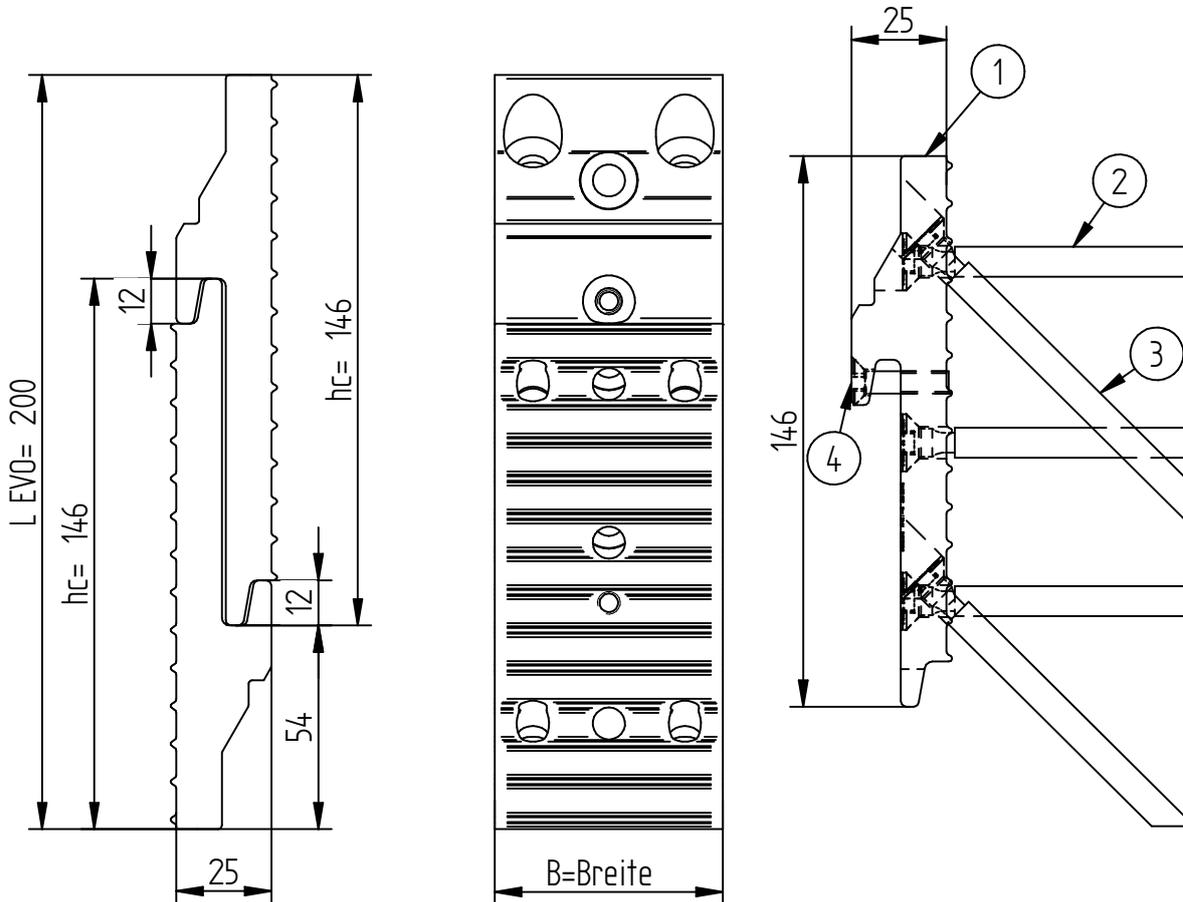
EVO GRIP

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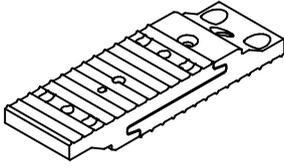
Montageanleitung EVO GRIP 200 Übersicht Abmessungen



M 1 : 2

Pos Nr.	Bauteil	EVO-GRIP-Größen			
		200x60x25	200x100x25	200x140x25	200x180x25
		Art.Nr. K1002	Art.Nr. K1012	Art.Nr.K1022	Art.Nr.K1032
1	Verbinderplatte	146x60x25	146x100x25	146x140x25	146x180x25
2	H-Verschraubung *	6xSK 8x120	6xSK 8x120	6xSK 8x120	6xSK 8x120
3	Schrägverschraubung *	8xSK 8x160	12xSK 8x160	16xSK 8x160	16xSK 8x160
4	Feststellschraube	2x M 6x25	2x M 6x25	2x M 6x25	2x M 6x25

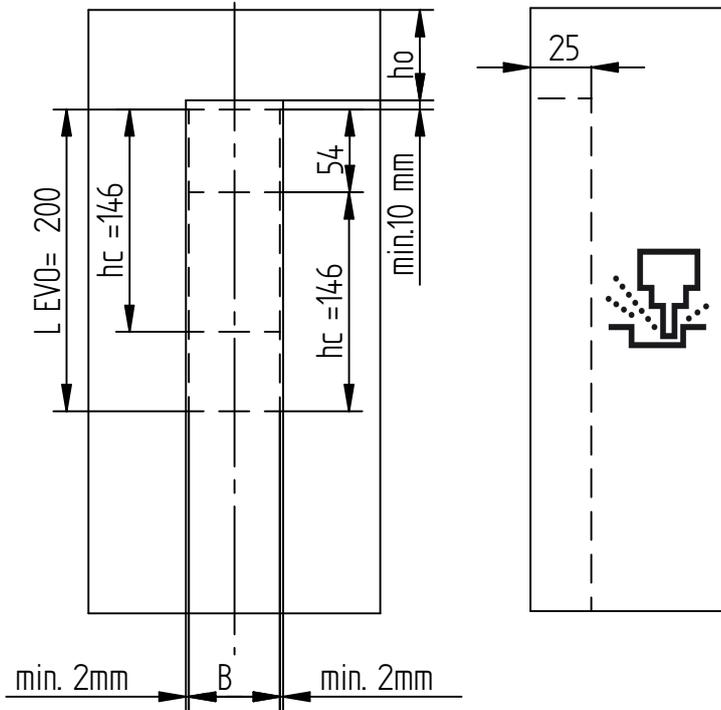
* Schraubenlänge gemäß statischer Berechnung.



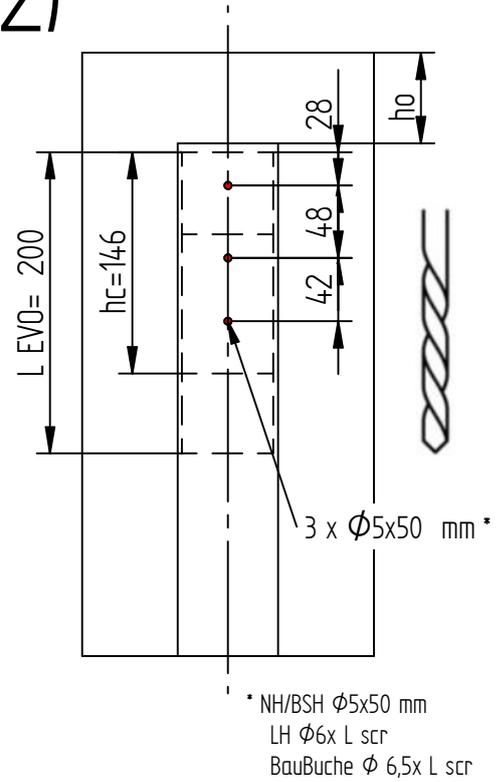
ETA-25/0702

Montageanleitung EVO GRIP 200 Nebenträger-Montage

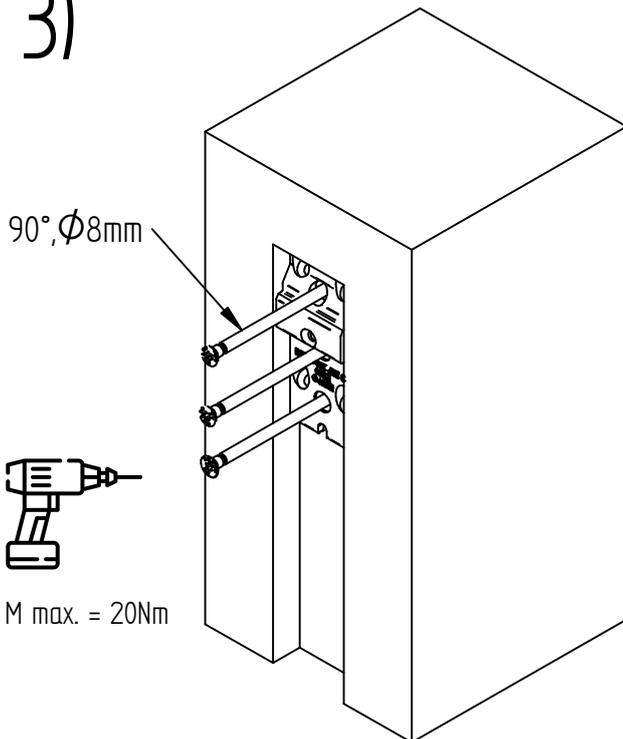
1)



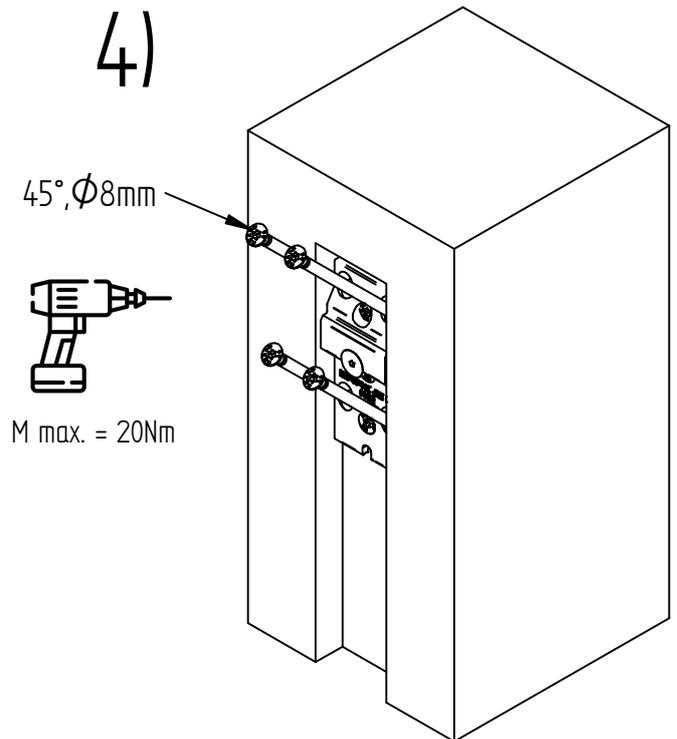
2)

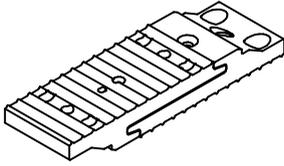


3)



4)





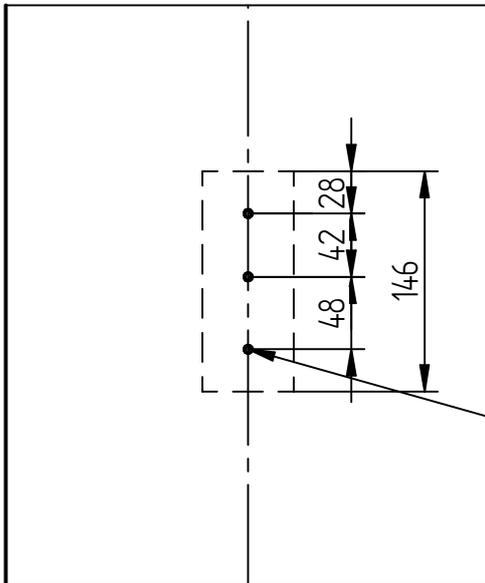
CE
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Montageanleitung

EVO GRIP 200

Hauptträger/Stützen Montage

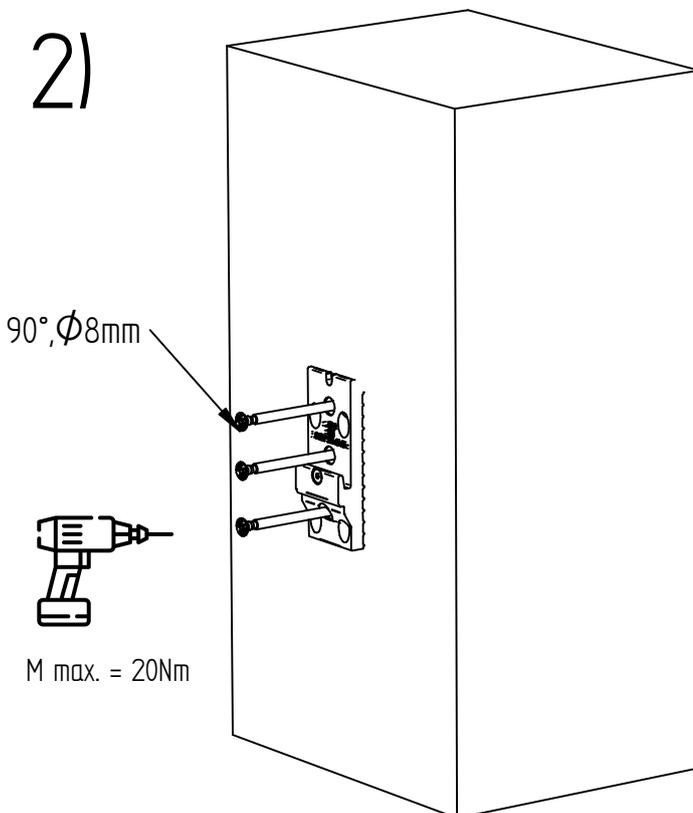
1)



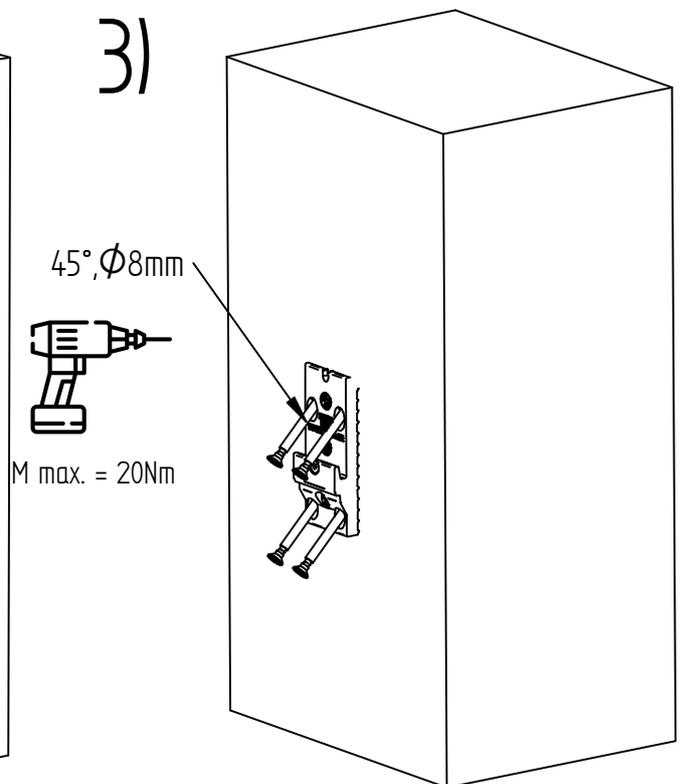
3 x $\phi 5 \times 50$ *

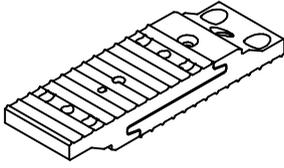
* NH/BSH $\phi 5 \times 50$ mm
LH $\phi 6 \times L$ scr
BauBuche $\phi 6,5 \times L$ scr

2)



3)



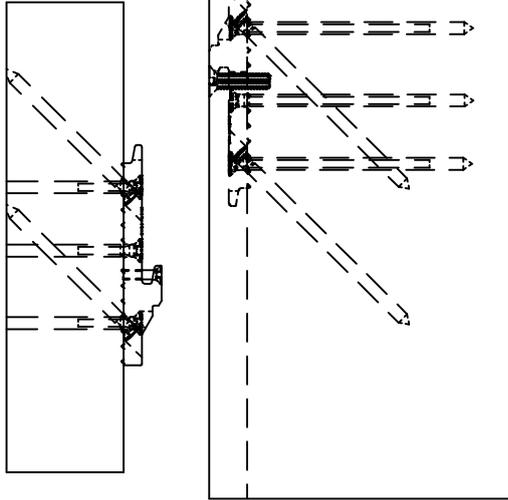


CE

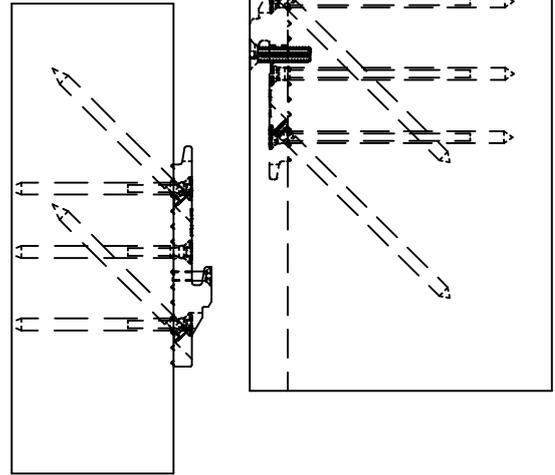
ETA-25/0702

Montageanleitung EVO GRIP 200 Fertigmontage

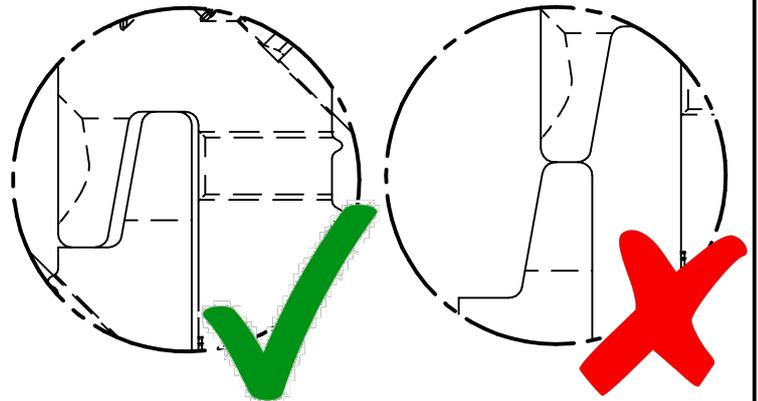
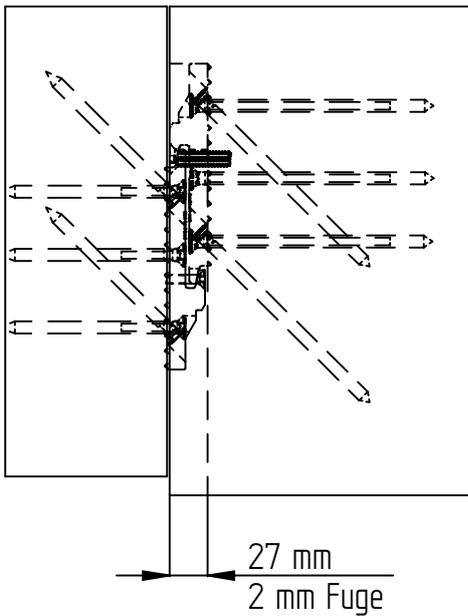
1)

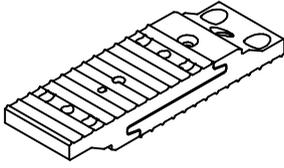


2)



3)



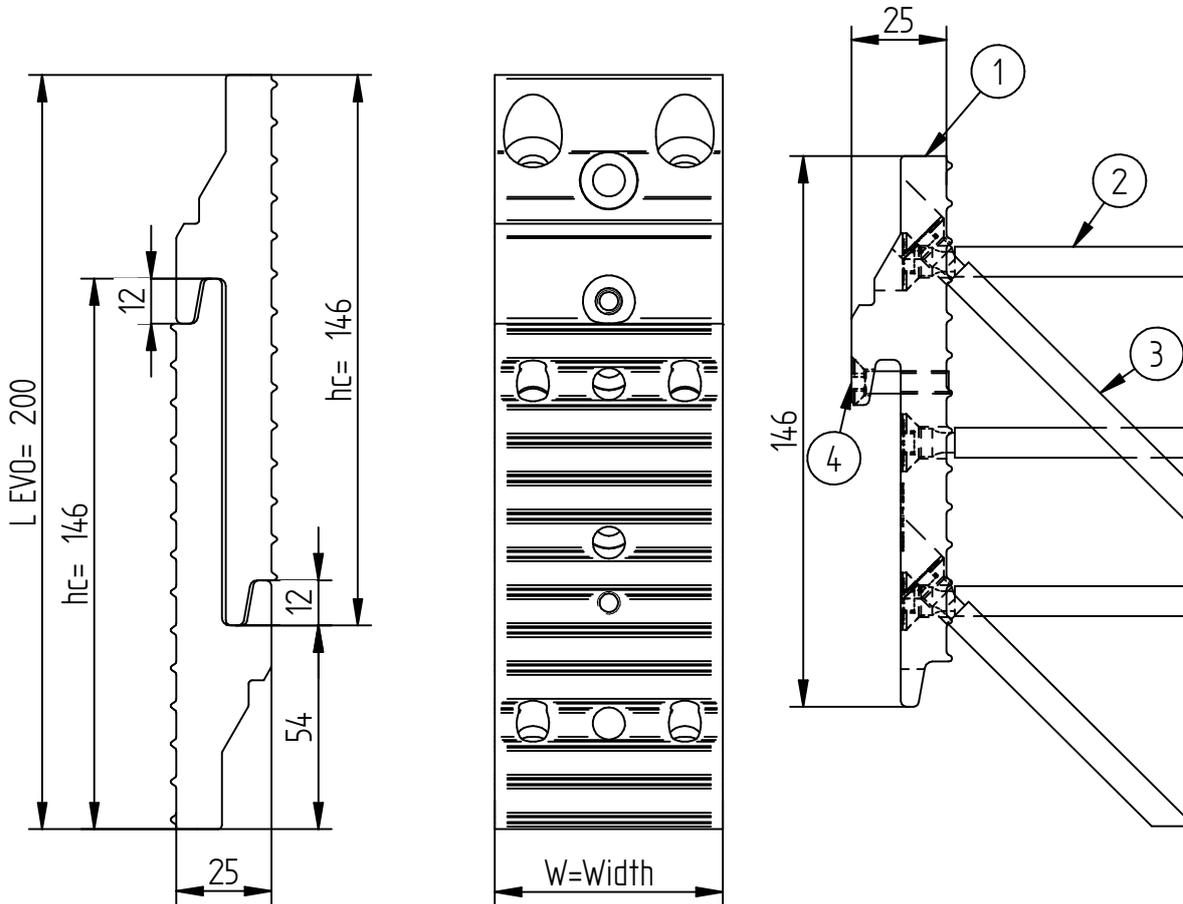


ETA-25/0702

Assembly Instructions

EVO GRIP 200

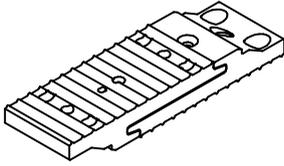
Overview Dimensions



M 1 : 2

Pos Nr.	Part	EVO-GRIP 200			
		200x60x25	200x100x25	200x140x25	200x180x25
		Art.No. K1002	Art.No. K1012	Art.No.K1022	Art.No.K1032
1	Connector platte	146x60x25	146x100x25	146x140x25	146x180x25
2	Horizontal screw connection *	6xCS 8x120	6xCS 8x120	6xCS 8x120	6xCS 8x120
3	Angled screw connection *	8xCS 8x160	12xCS 8x160	16xCS 8x160	16xCS 8x160
4	Locking screw	2x M 6x25	2x M 6x25	2x M 6x25	2x M 6x25

*Screw length according to structural analysis.



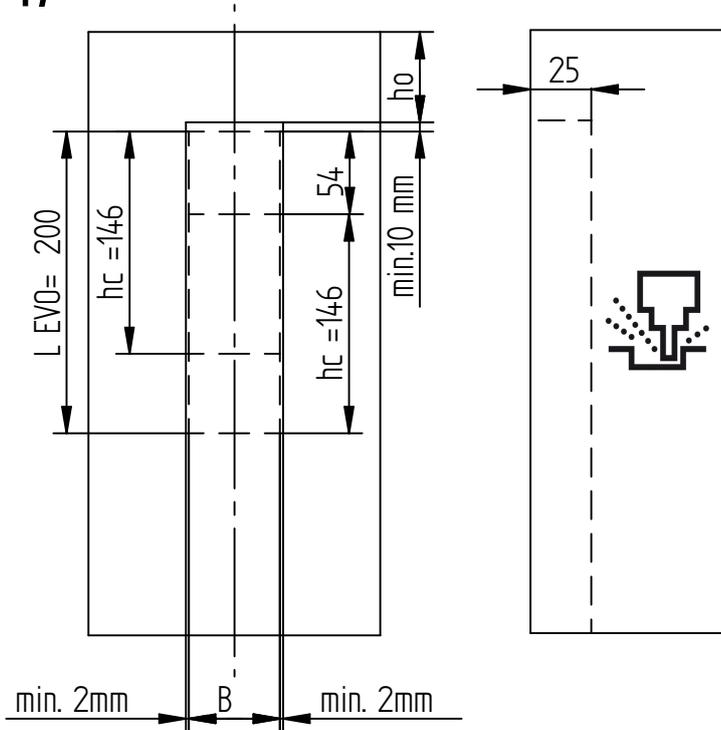
ETA-25/0702

Assembly Instructions

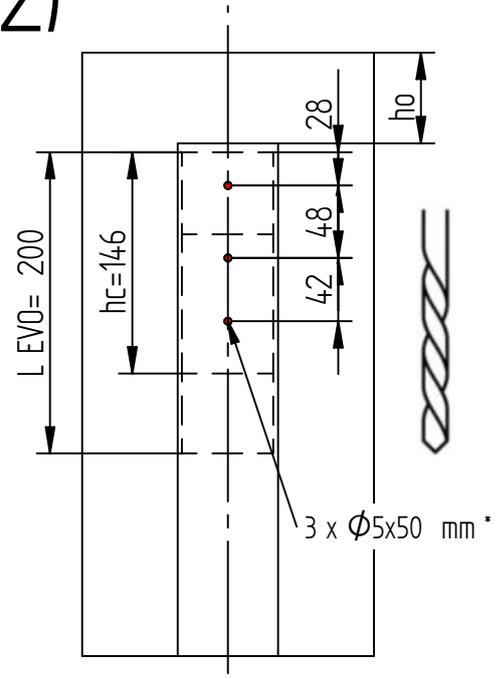
EVO GRIP 200

Secondary Beam Assembly

1)

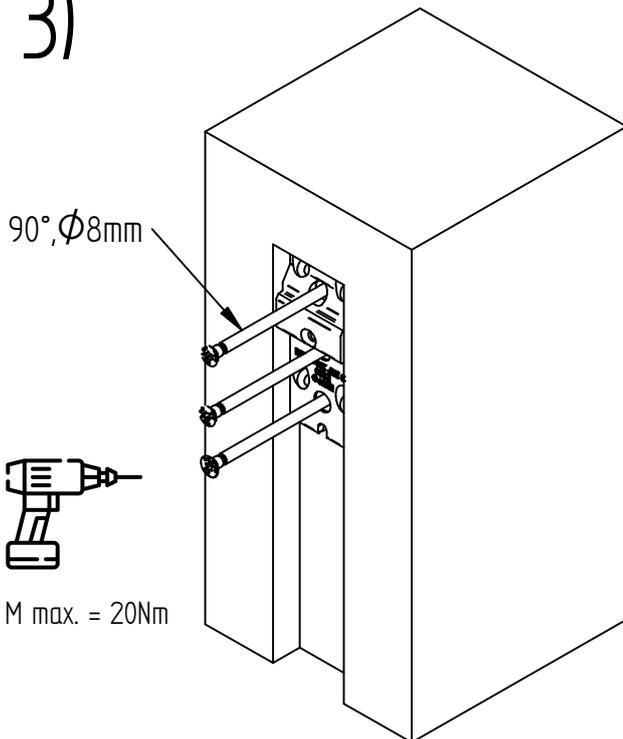


2)

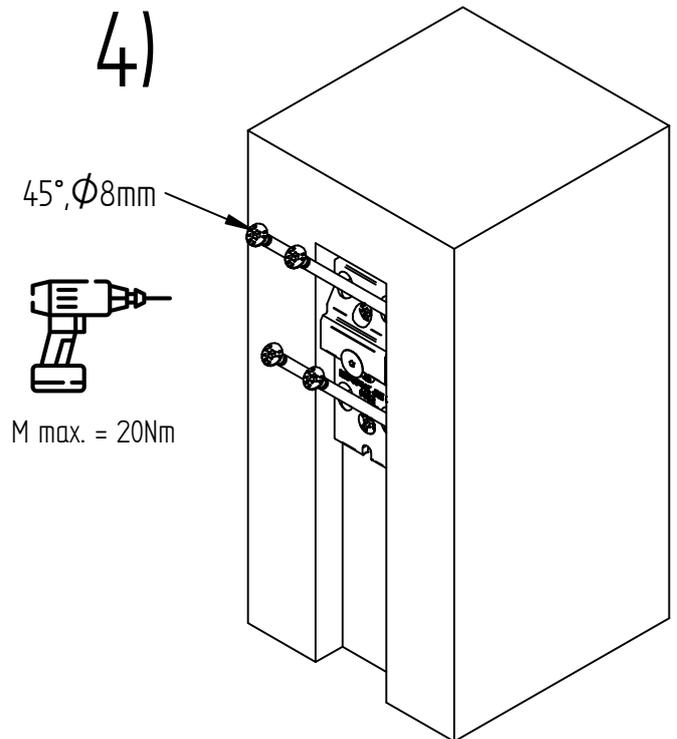


* SW/GL Softwood/Gluelam $\phi 5 \times 50$ mm
 HW/Hardwood $\phi 6 \times L$ scr
 BauBuche $\phi 6,5 \times L$ scr

3)

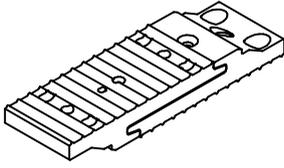


4)



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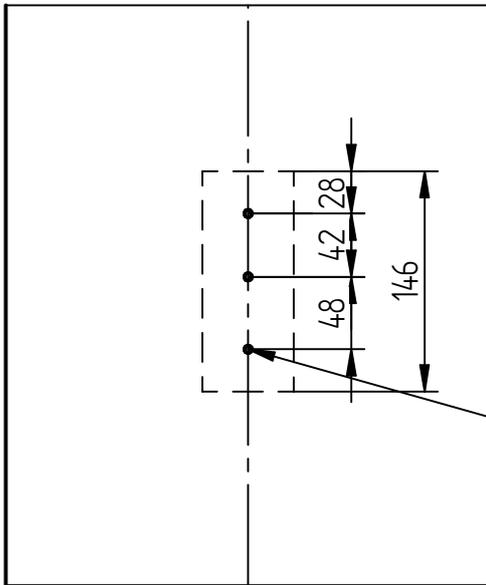
CE
ETA-25/0702

Assembly Instructions

EVO GRIP 200

Mein Beam/Column Assembly

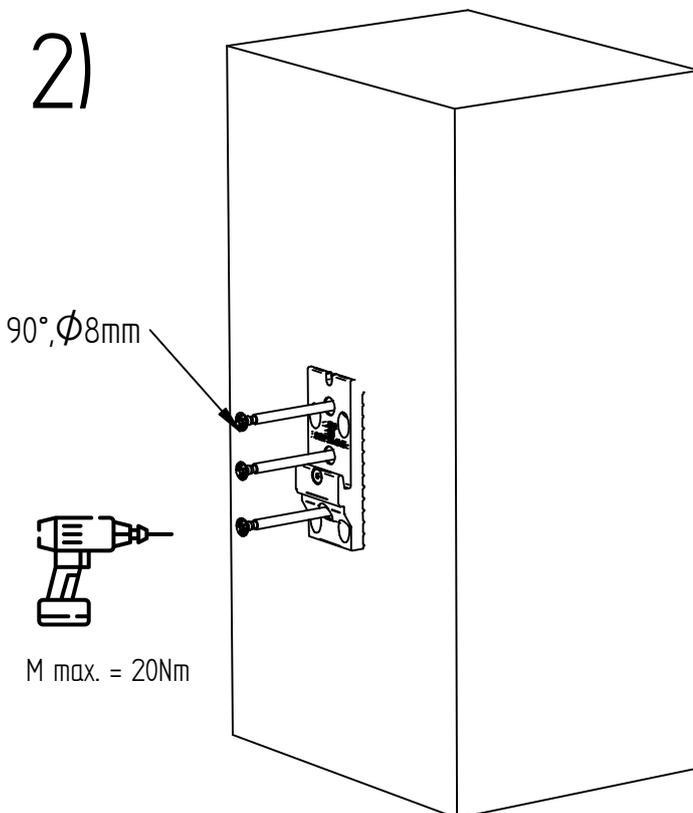
1)



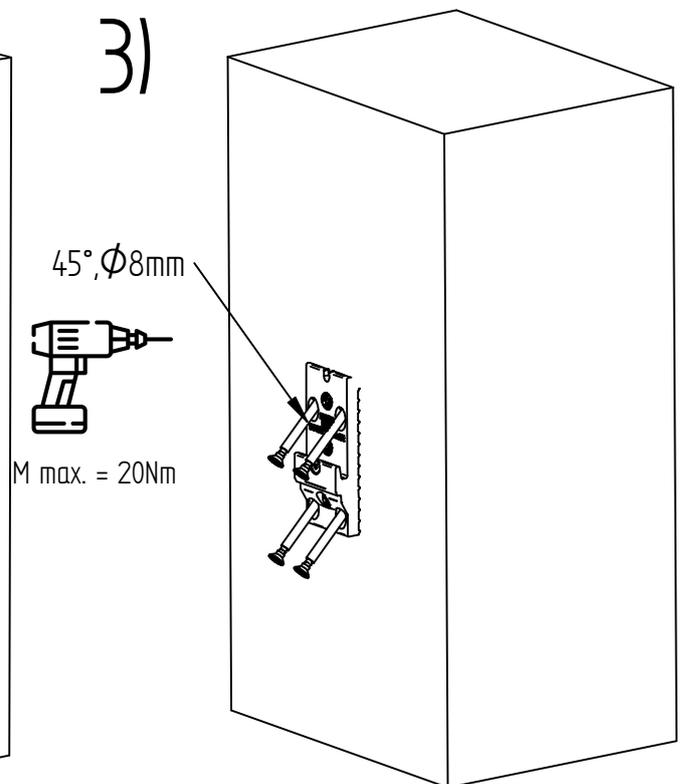
3 x $\phi 5 \times 50$ *

* SW/GL Softwood/GlueLam $\phi 5 \times 50$ mm
HW/Hardwood $\phi 6 \times L$ scr
BauBuche $\phi 6,5 \times L$ scr

2)

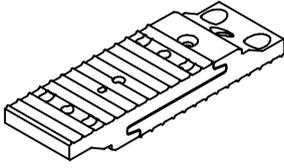


3)



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CE

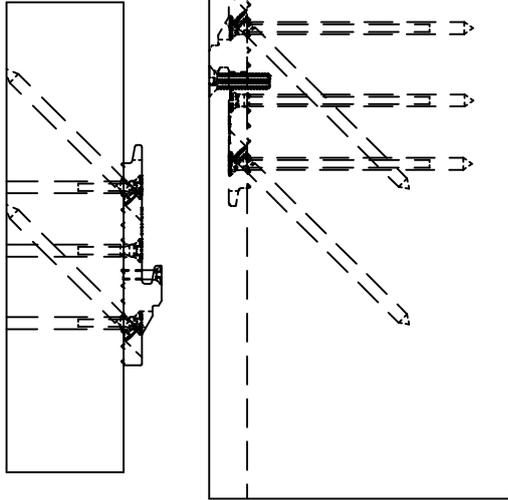
ETA-25/0702

Assembly Instructions

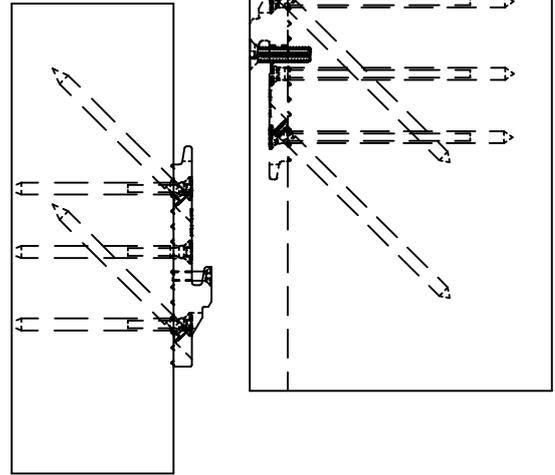
EVO GRIP 200

Final assembly

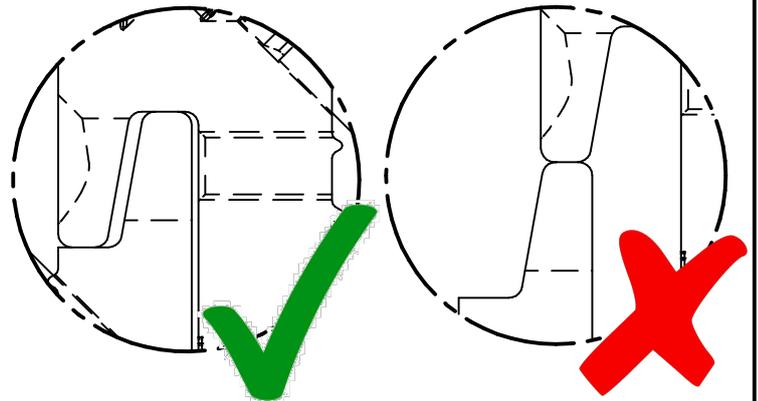
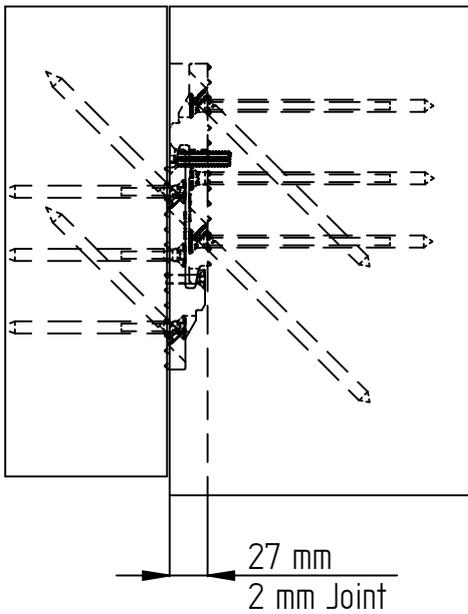
1)



2)

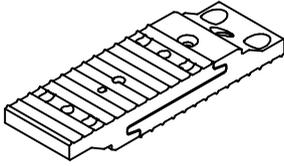


3)



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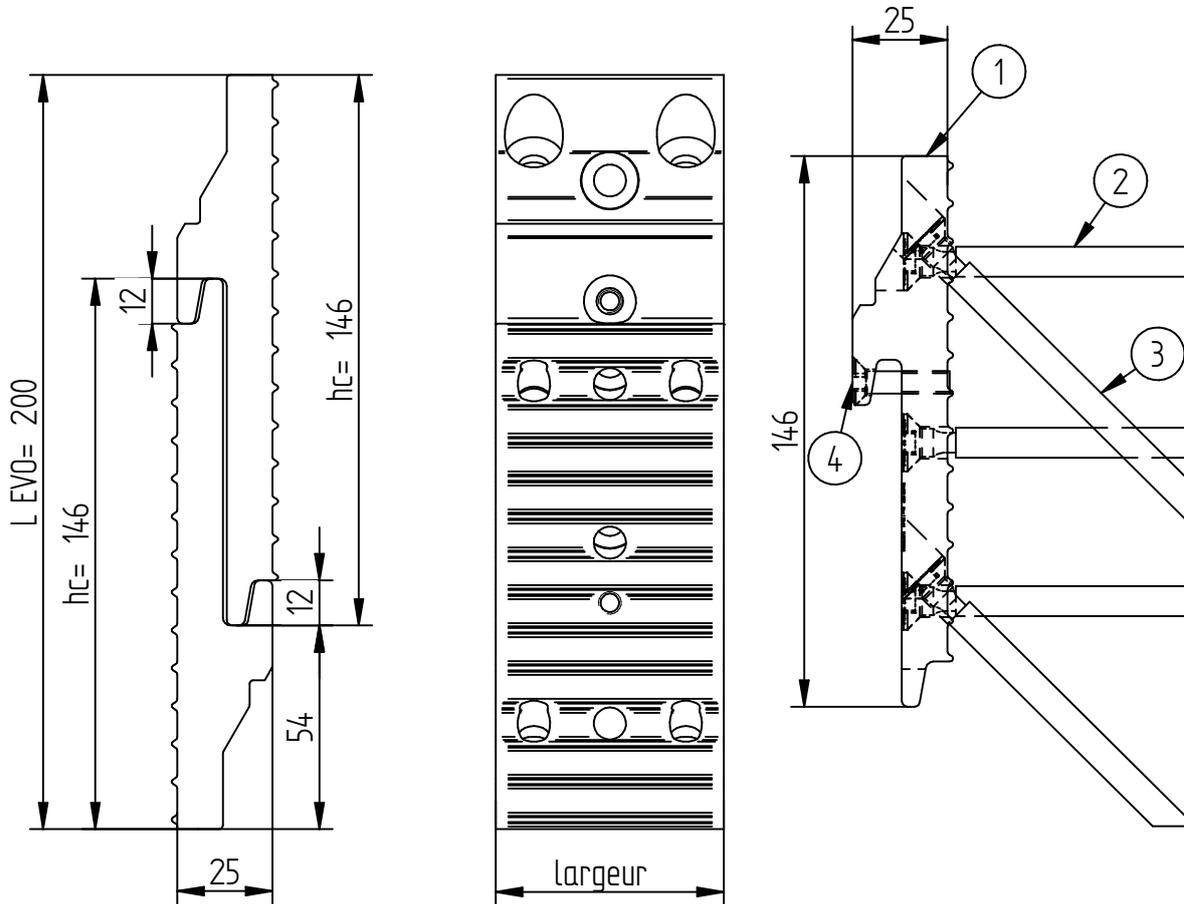


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Notice de montage

EVO GRIP 200

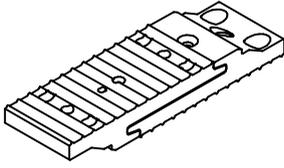
Vue d'ensemble des dimensions standards



M 1 : 2

Pos Nr.	Désignation	EVO-GRIP 200			
		200x60x25	200x100x25	200x140x25	200x180x25
		Réf. K1002	Réf. K1012	Réf. K1022	Réf. K1032
1	Plaques de connexion	146x60x25	146x100x25	146x140x25	146x180x25
2	Vis horizontales *	6 vis TF 8x120	6 vis TF 8x120	6 vis TF 8x120	6 vis TF 8x120
3	Vis biais *	8 vis TF 8x160	12 vis TF 8x160	16 vis TF 8x160	16 vis TF 8x160
4	Vis de blocage	2 vis M 6x25	2 vis M 6x25	2 vis M 6x25	2 vis M 6x25

* Longueur des vis conformément à l'analyse structurelle.



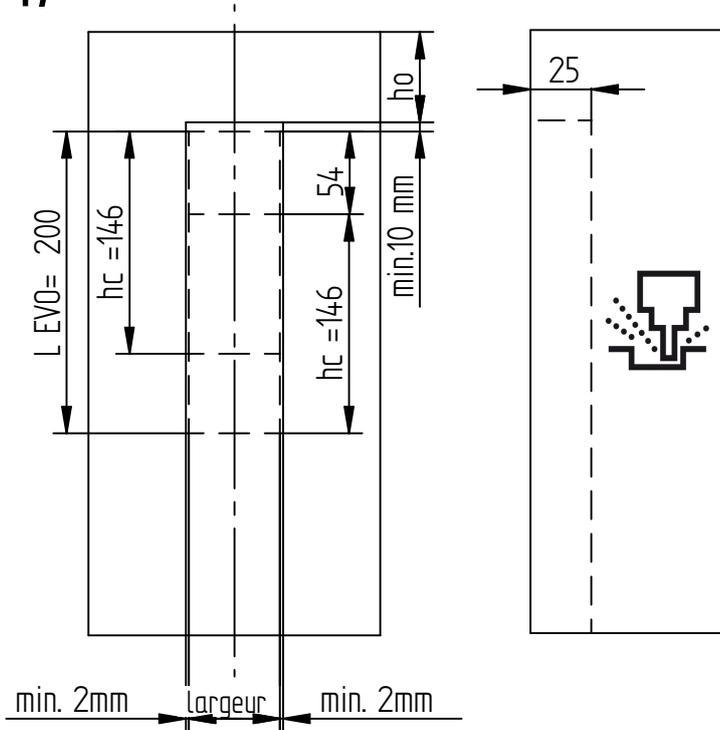
ETA-25/0702

Notice de montage

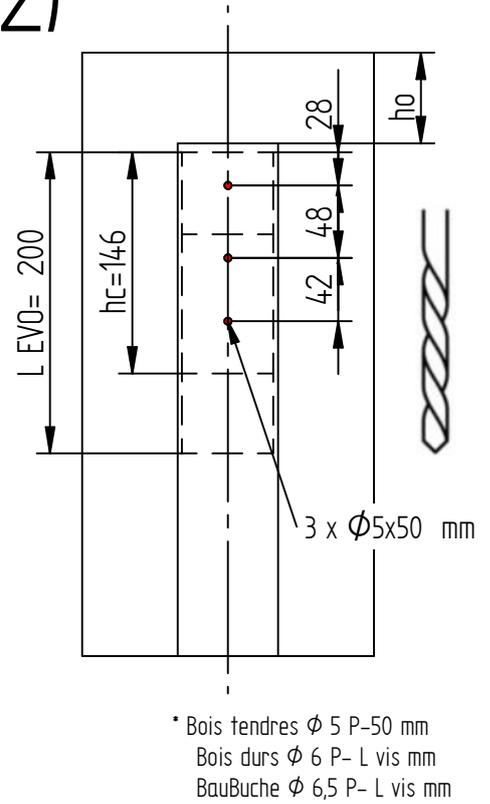
EVO GRIP 200

Mise en oeuvre sur poutre secondaire

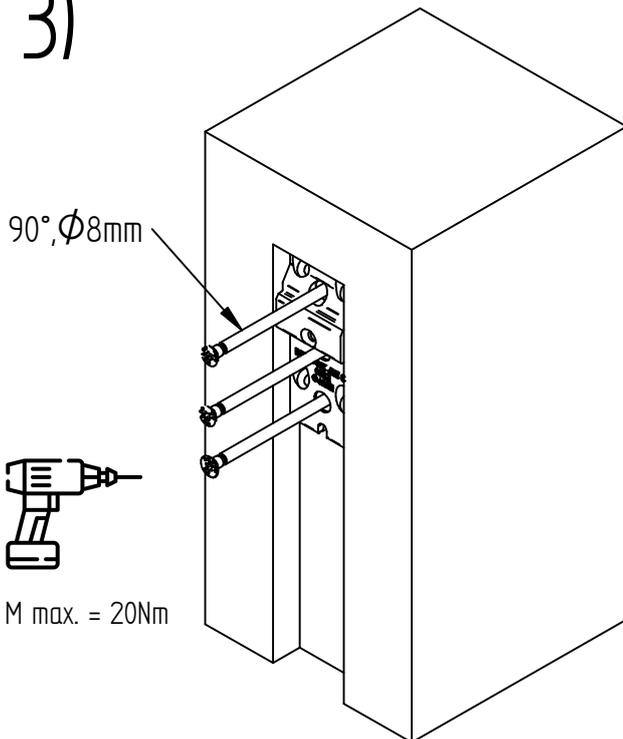
1)



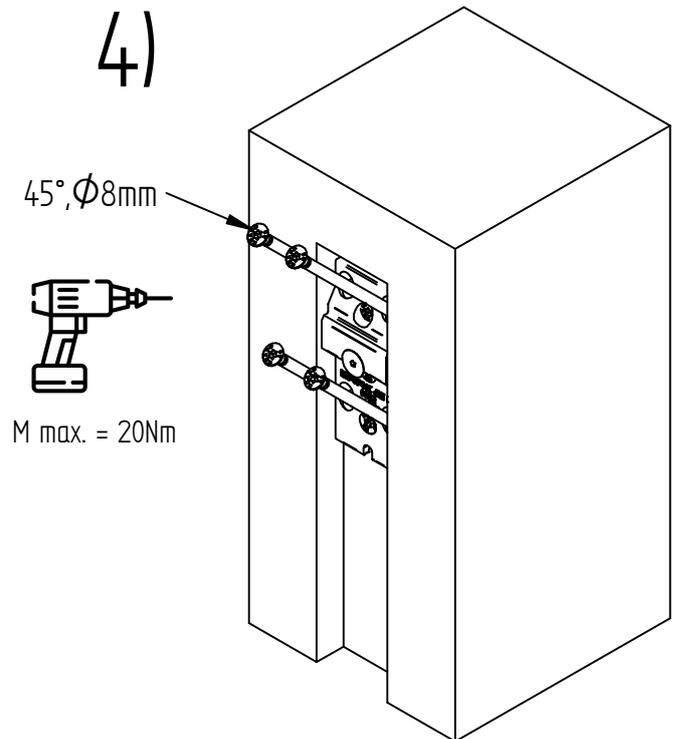
2)

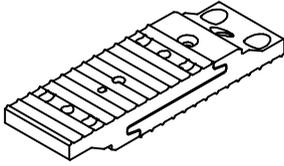


3)



4)





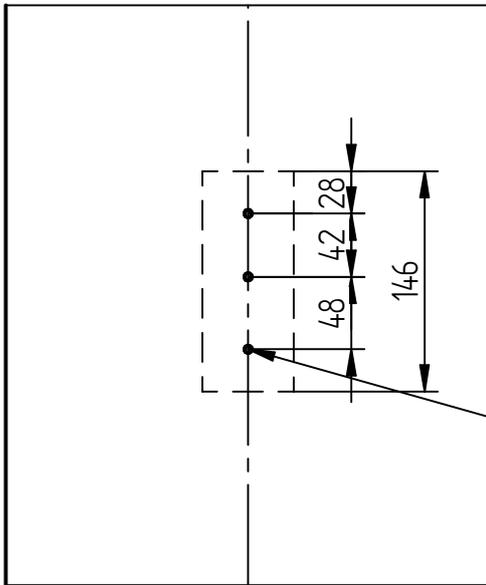
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Notice de montage

EVO GRIP 200

Mise en oeuvre sur poteau/poutre principale

1)

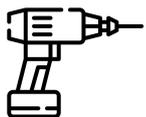


3 x $\phi 5 \times 50$ *

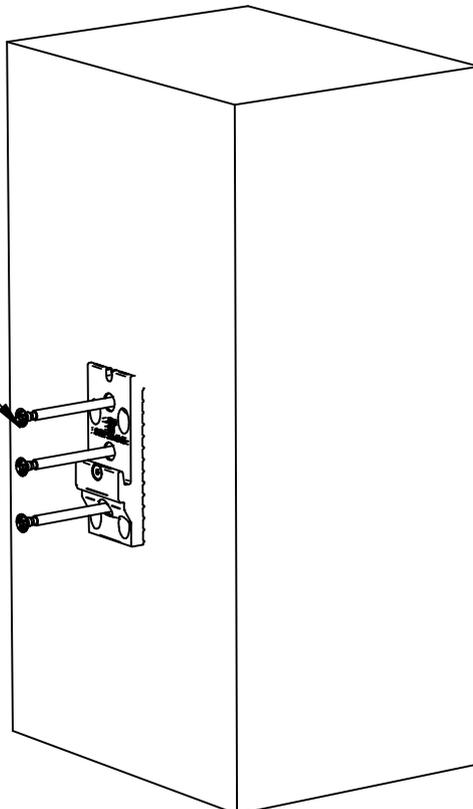
* Bois tendres $\phi 5$ P-50 mm
Bois durs $\phi 6$ P- L vis mm
BauBuche $\phi 6,5$ P- L vis mm

2)

90°, $\phi 8$ mm

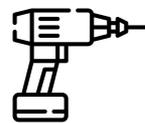


M max. = 20Nm

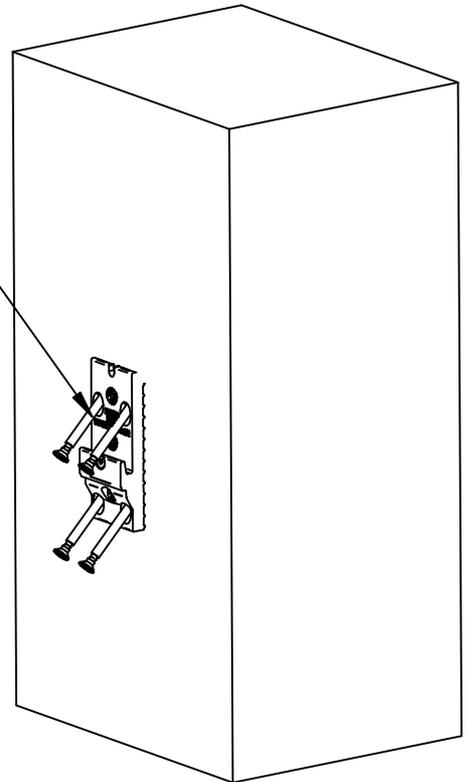


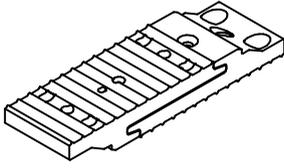
3)

45°, $\phi 8$ mm



M max. = 20Nm





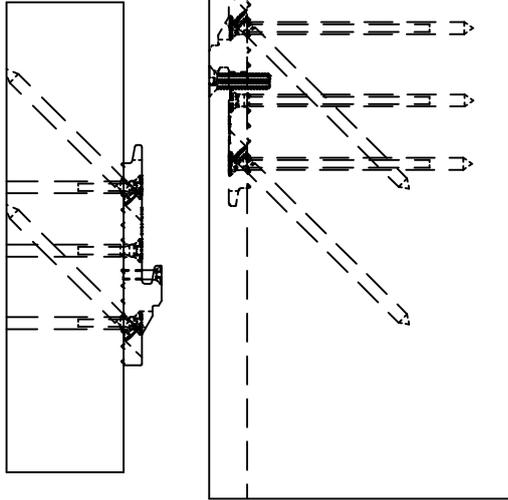
CE

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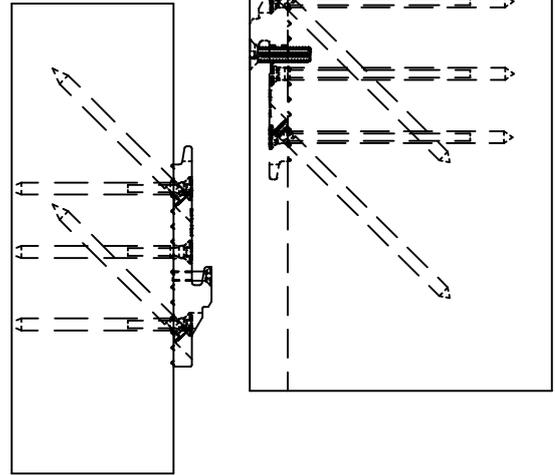
Notice de montage EVO GRIP 200

Procédure de montage

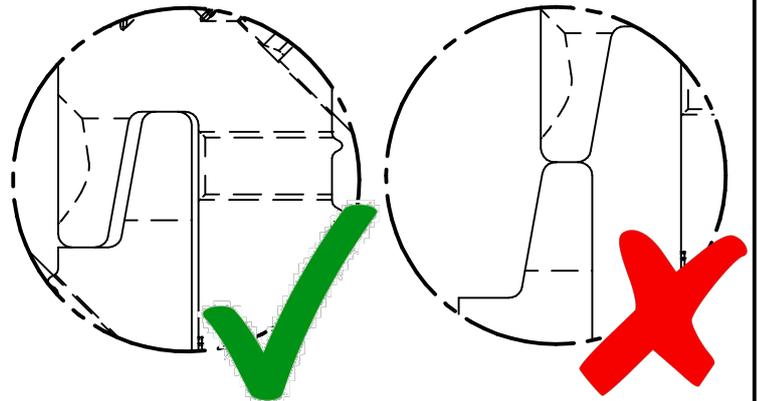
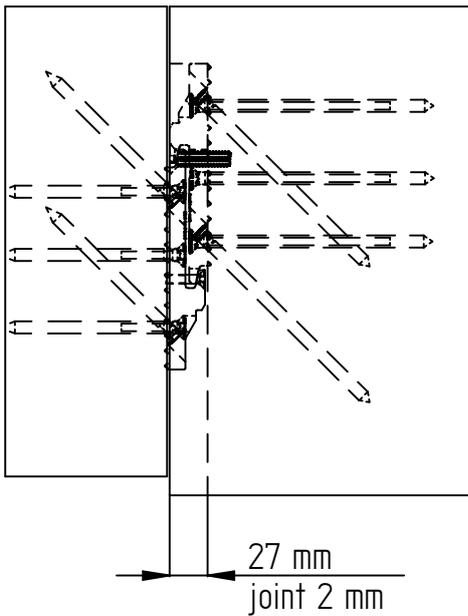
1)



2)



3)



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