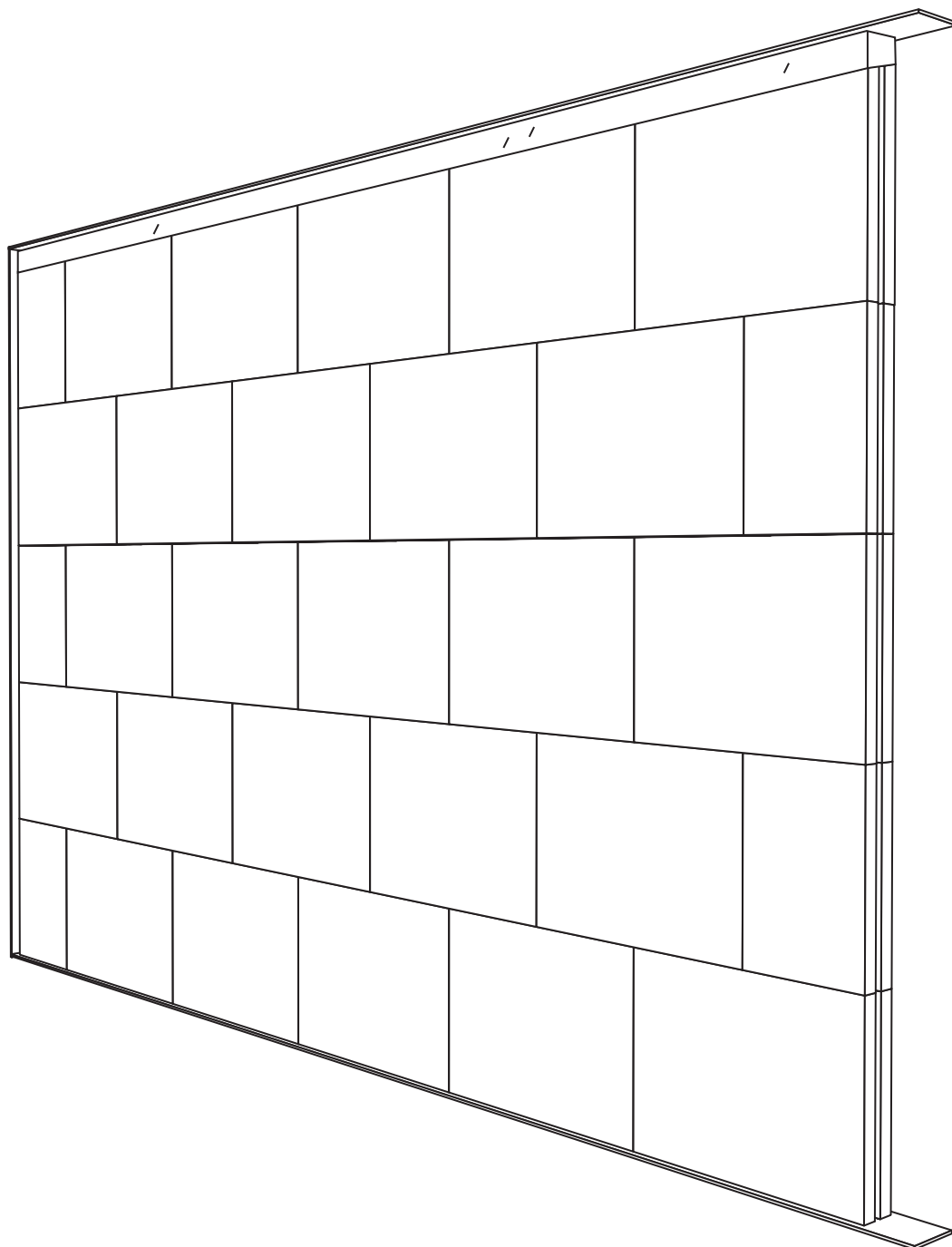


MultiGips



Gips-Wandbauplatten

Gypsum blocks
Gipsblokken
Płyty gipsowe

Nichttragende innere Trennwände

Non-load bearing partition walls
Niet-dragende binnenwanden
System ścian działowych



Gipsweiß



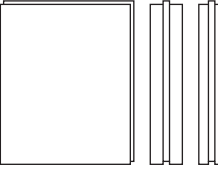
M100-0.85
M80-0.85
M60-0.93 GL

Bläulich



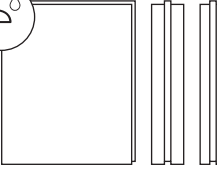
MH100-0.85
MH80-0.85
MH60-0.93 GL

Rötlich



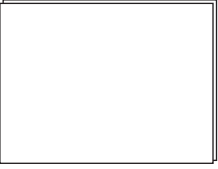
D100-1.2
D80-1.4

Bläulich



DH100-1.2
DH80-1.4

Rötlich



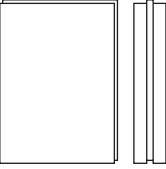
D60-1.2

Bläulich



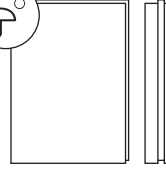
DH60-1.2

Rötlich



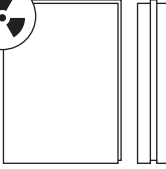
D100-1.4
R50

Bläulich



DH100-1.4
R50

Violett



DX100-1.4



AkustikPro 120-3
AkustikPro 120-3 sk



AkustikBit 1000



Mineralwolle



HydroSocket



1 m²



→ 1,3 m



1 m²



→ 0,4 m



ca. 1,5
kg/m²

Kleber
ClassicWeiss 90



Kleber
Hydro 90

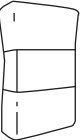


Kleber
SuperWeiss 120



Kleber
SuperWeiss 200





ca. 2
kg/m²

FG 70 Füll- und
Zargengips

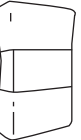


FG 700 Füllgips
Spezial



FG 70-B Füll-
und Zargengips





ca. 0,8
kg/m²/
mm

SG 90 Uni
Flächenspachtel

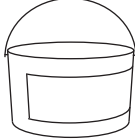




ca. 0,95
kg/m²/
mm

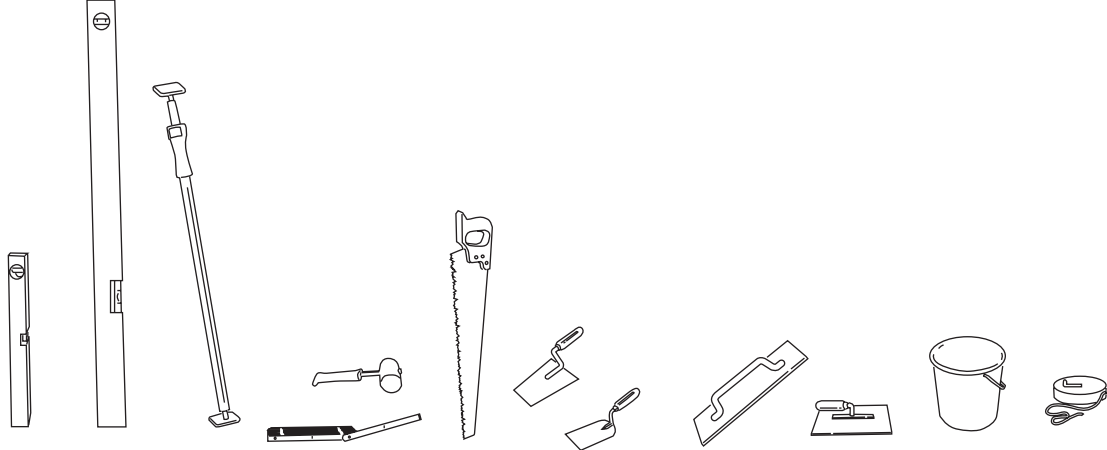
FS 70
Flächenspachtel





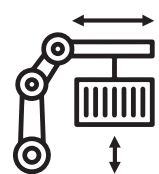
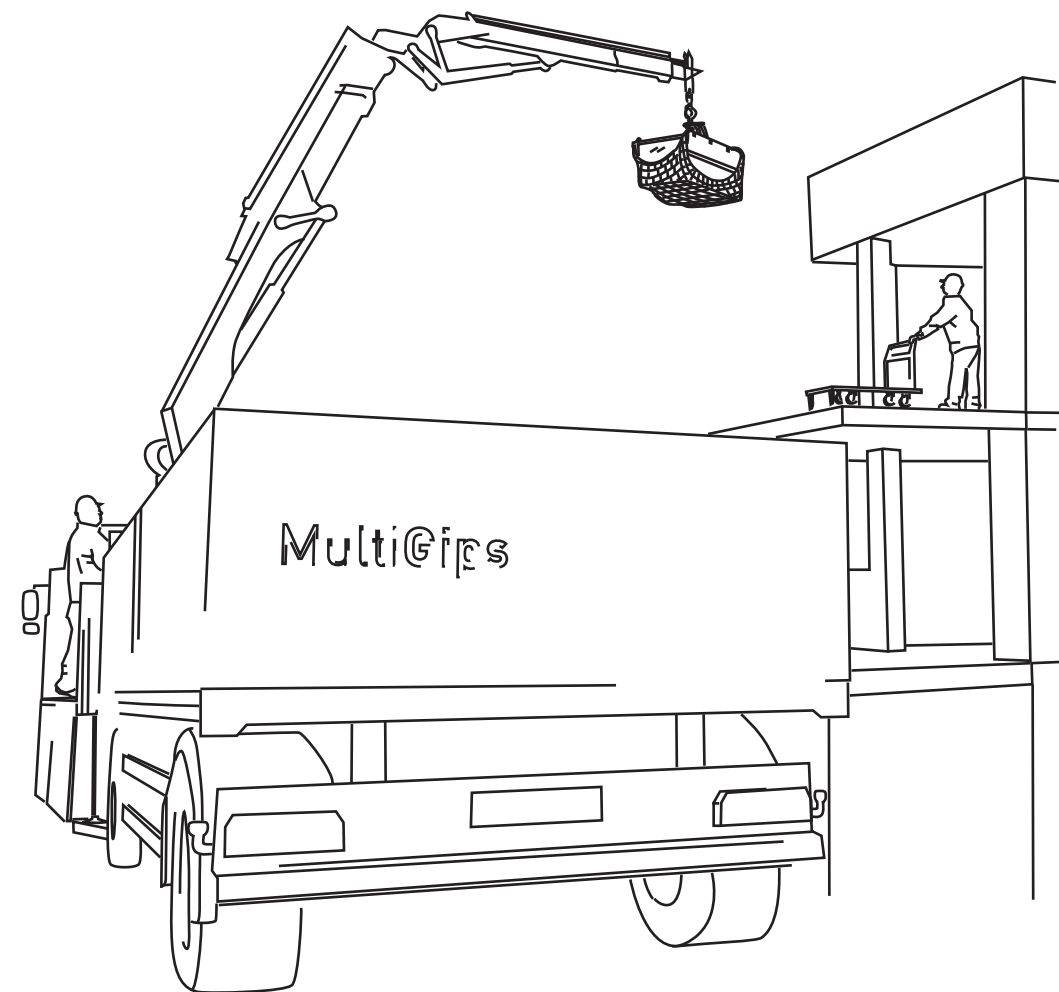
ca. 1,7
kg/m²/
mm

PS 300
Pastöser Spritzspachtel

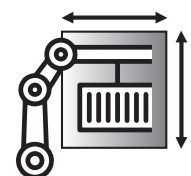


[2]

[3]



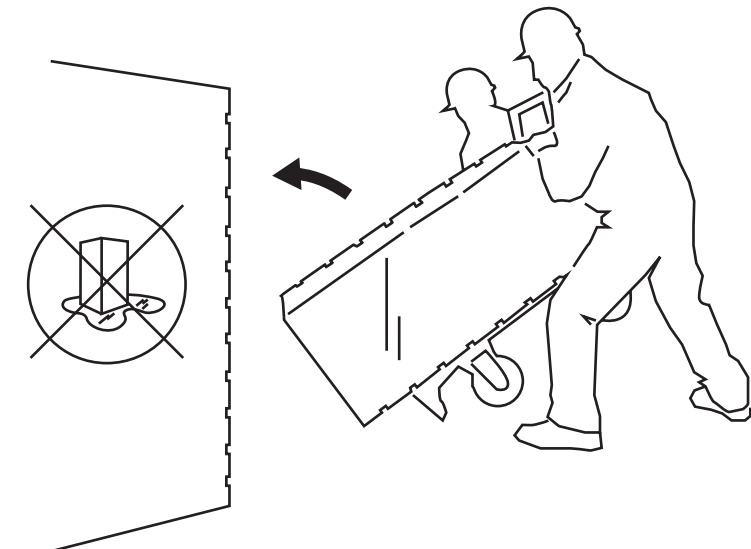
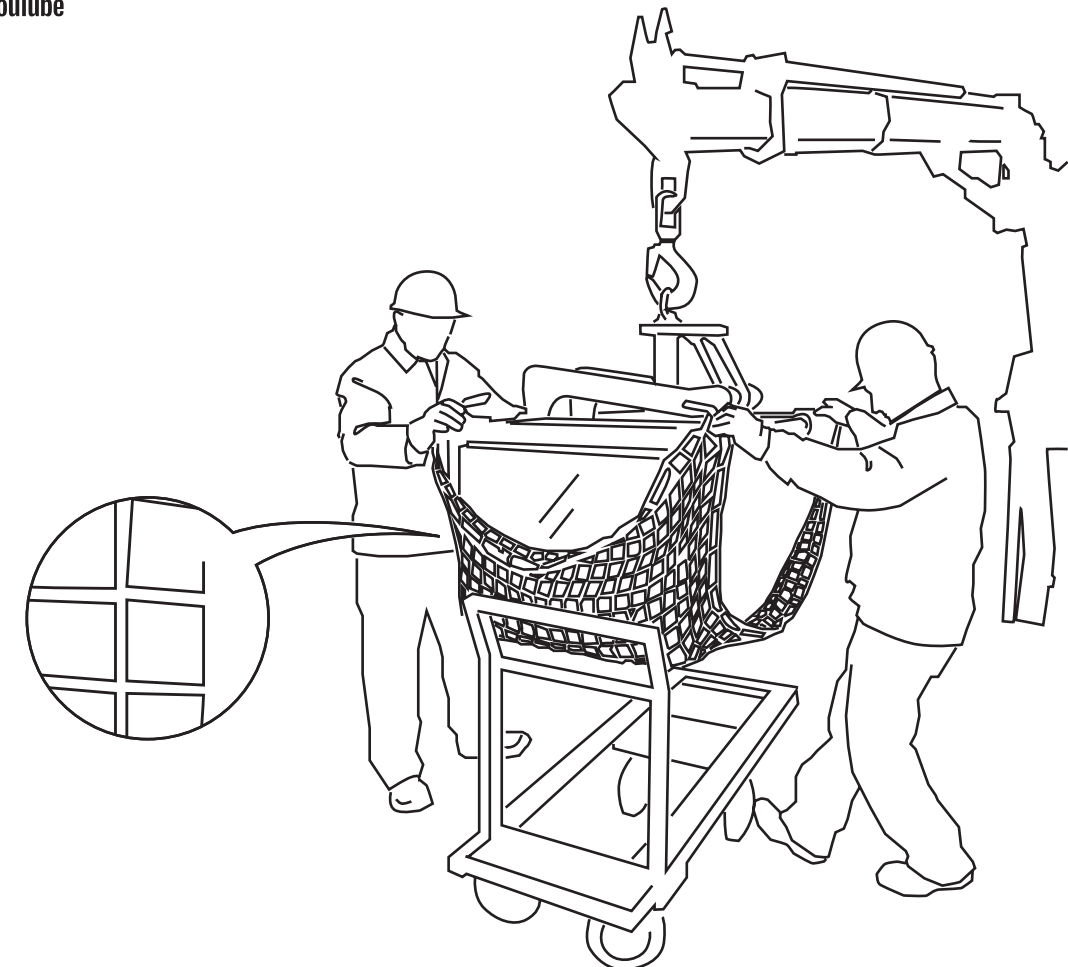
(l)	14 m	18 m	22 m
(h)	≤ 9 m	≤ 15,5 m	≤ 17,5 m

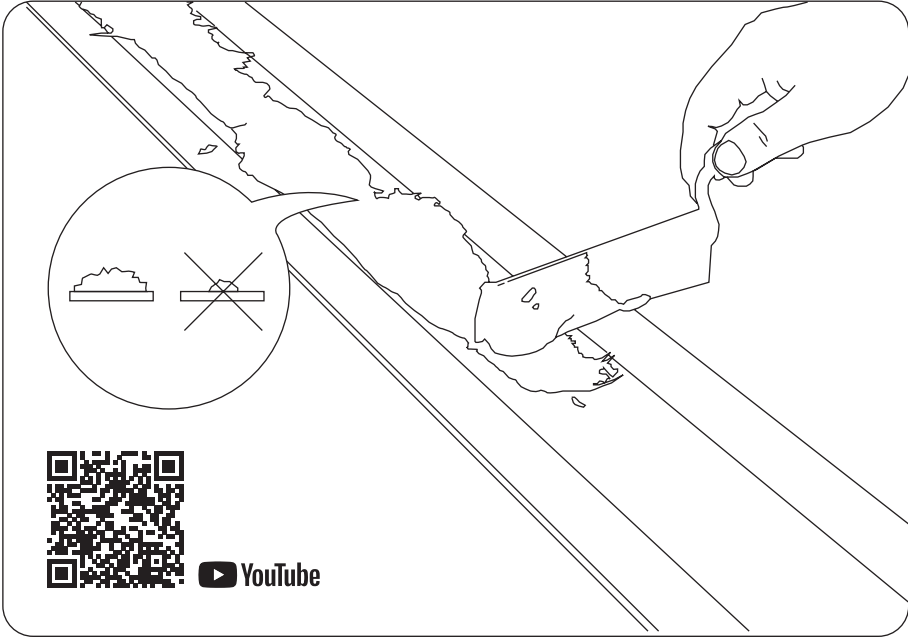
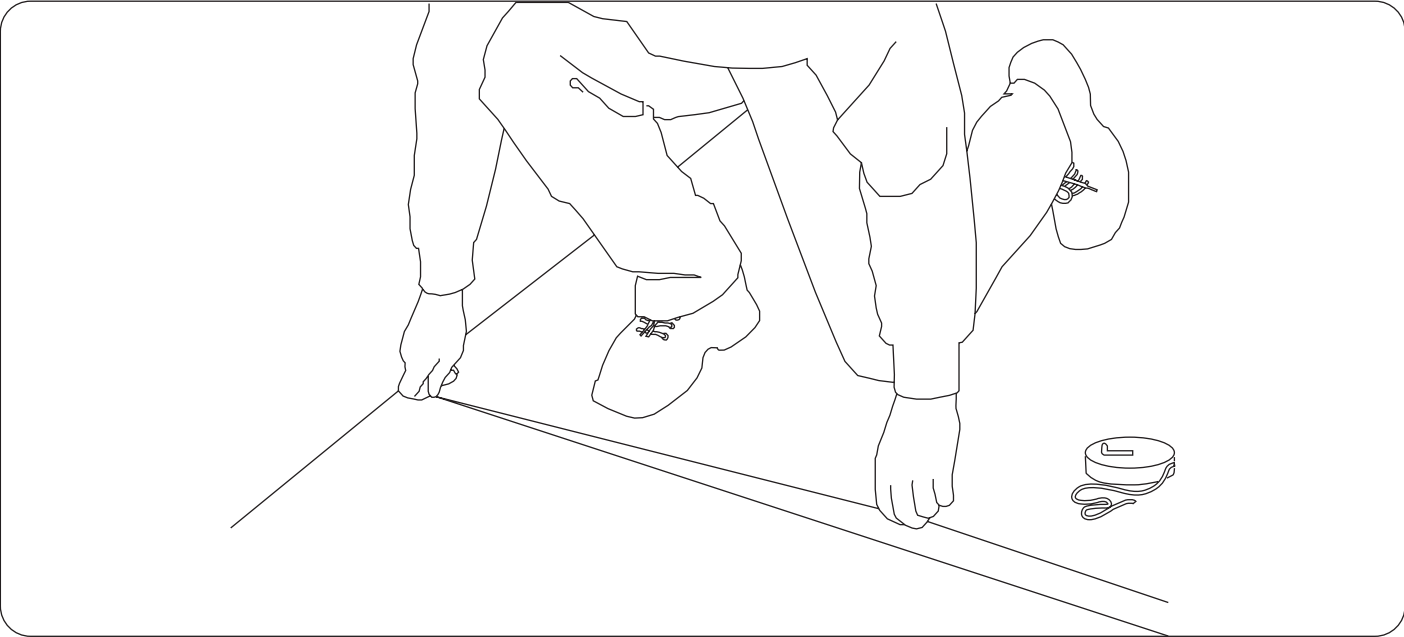


(b) ≥ 0,85 m	(h) ≥ 1,45 m
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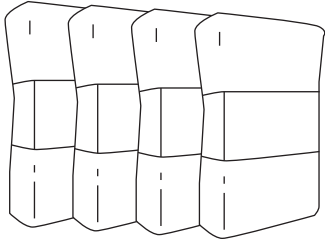


YouTube

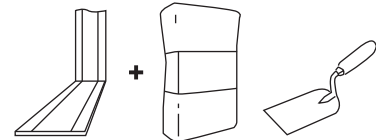
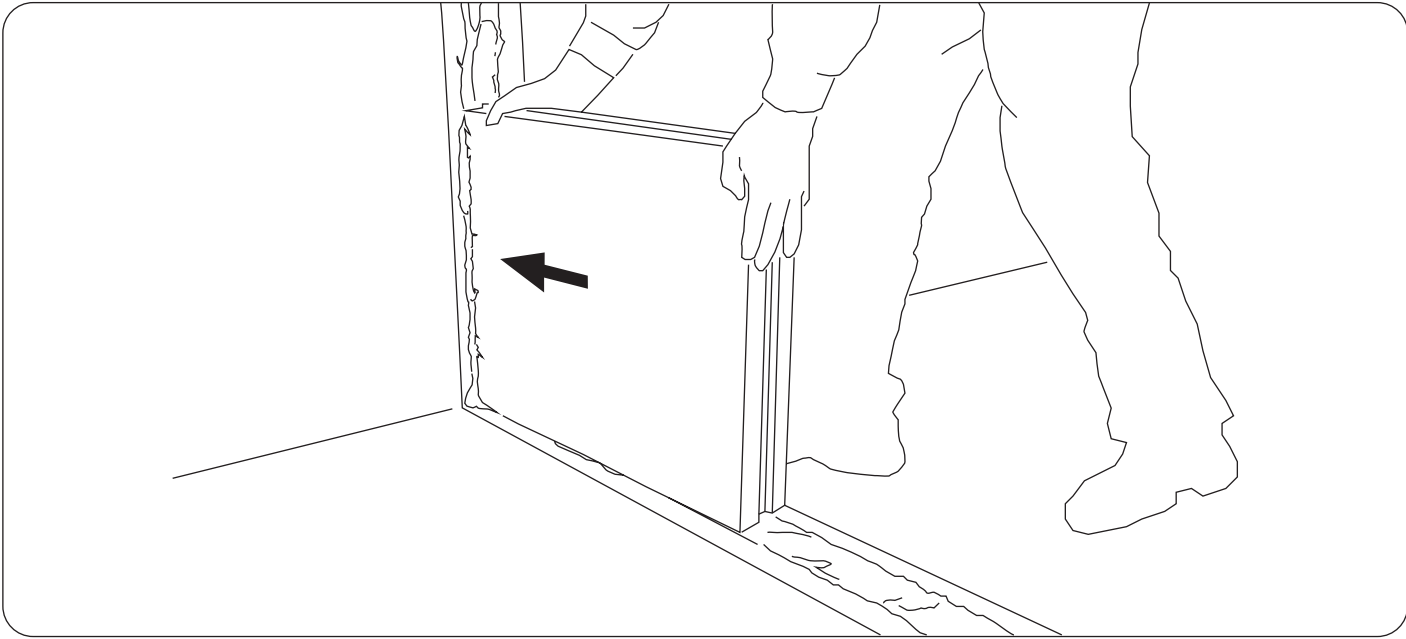
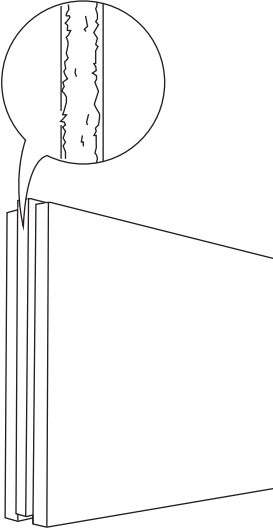
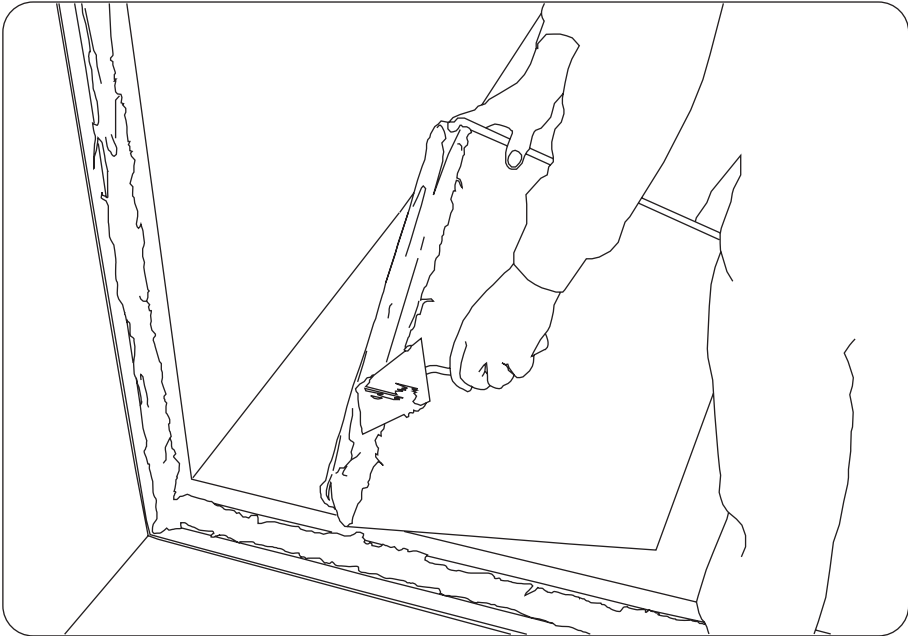
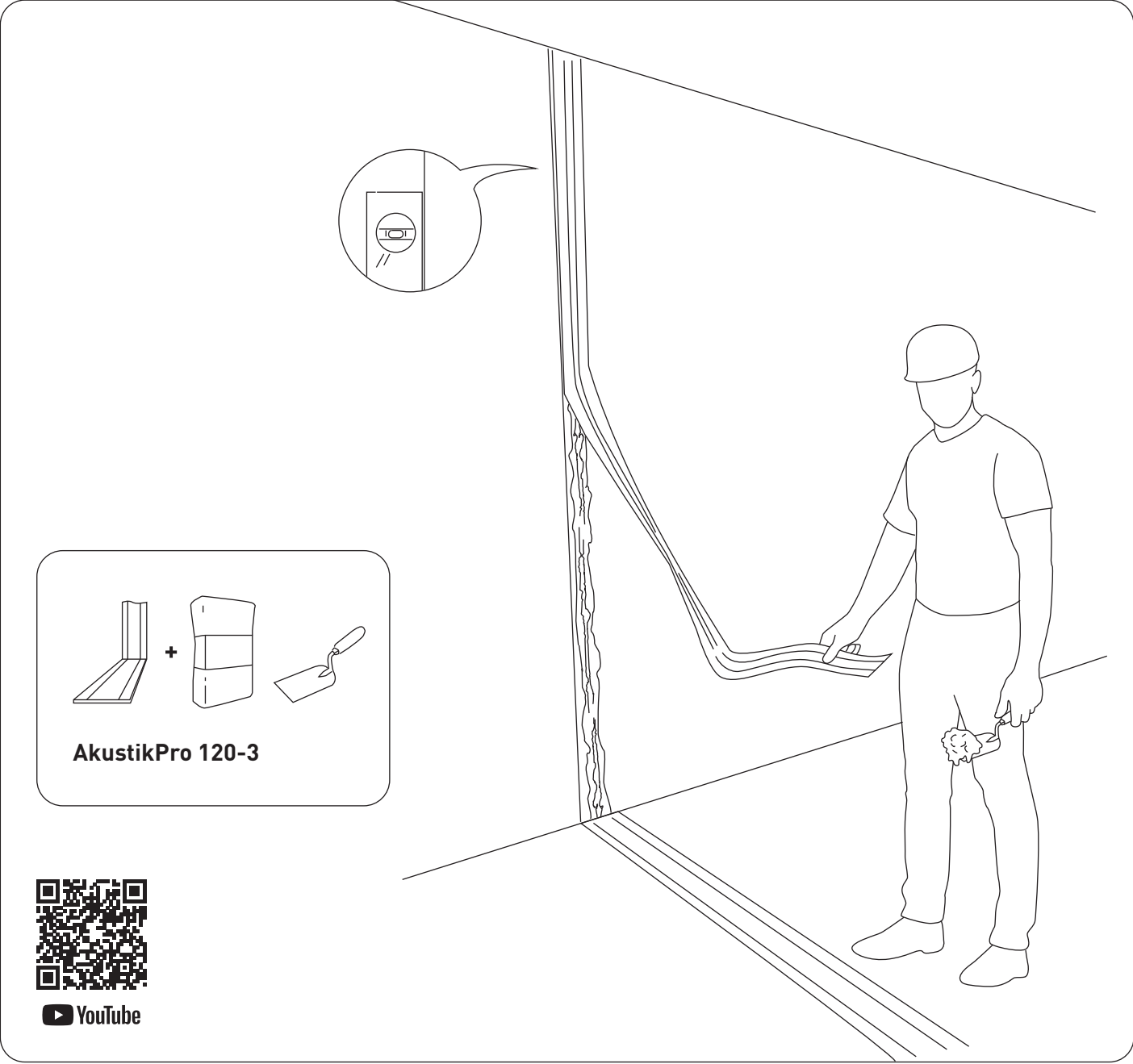




Alternativ



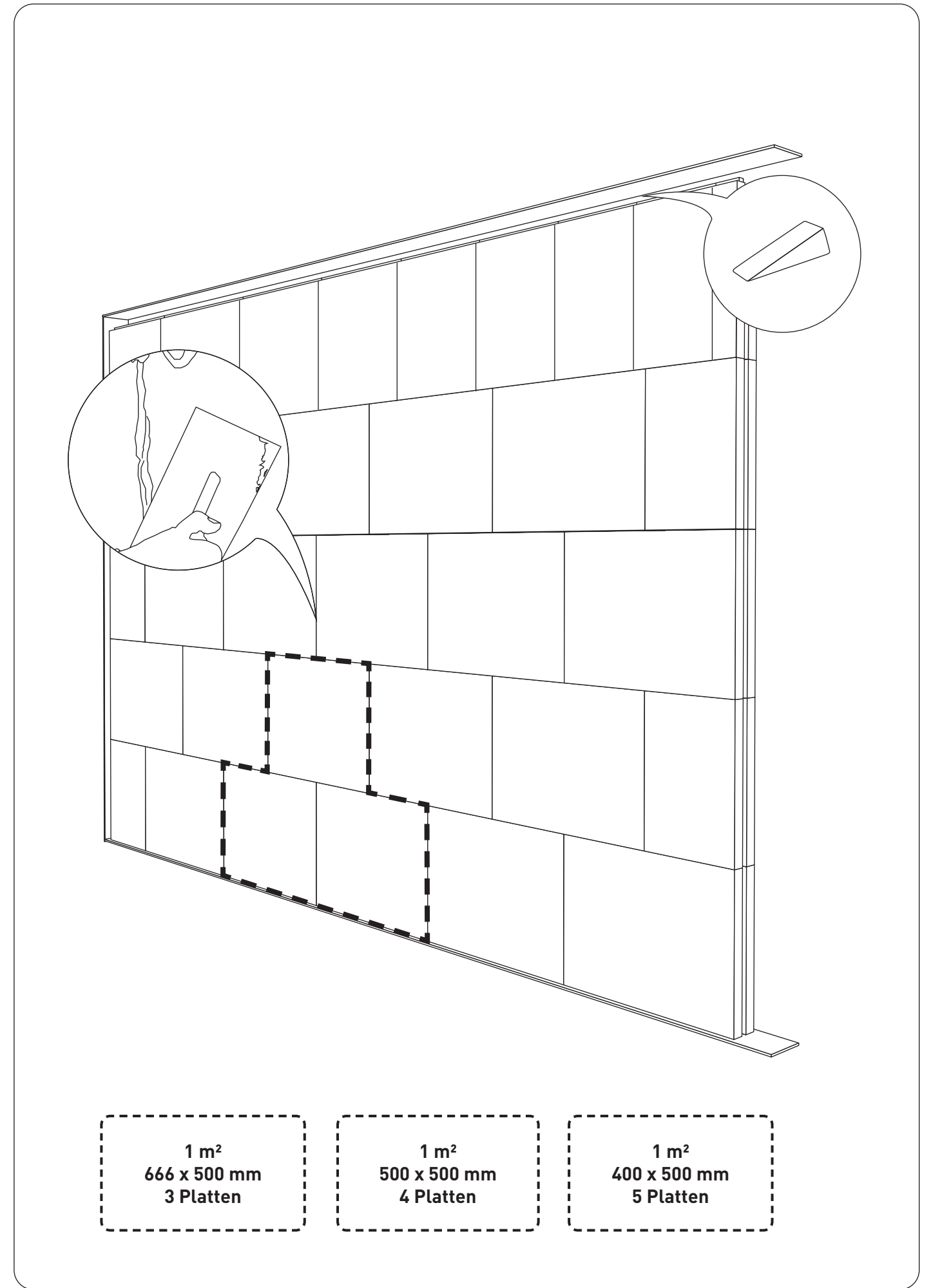
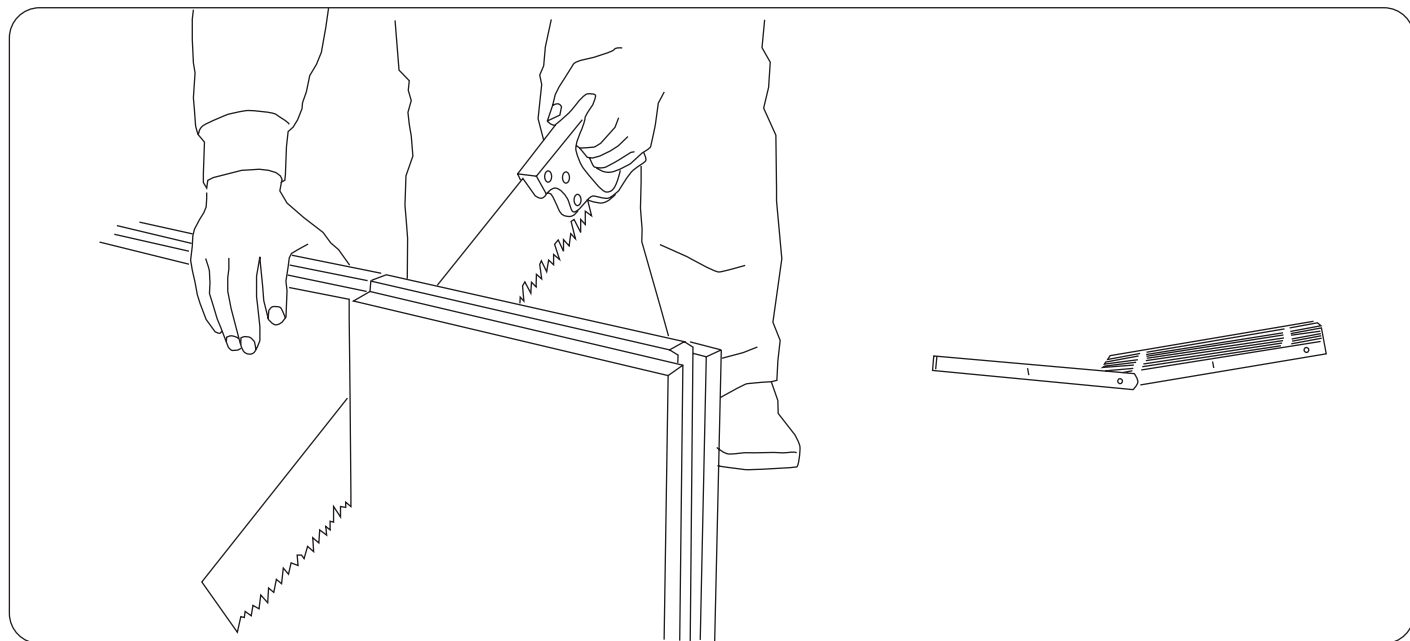
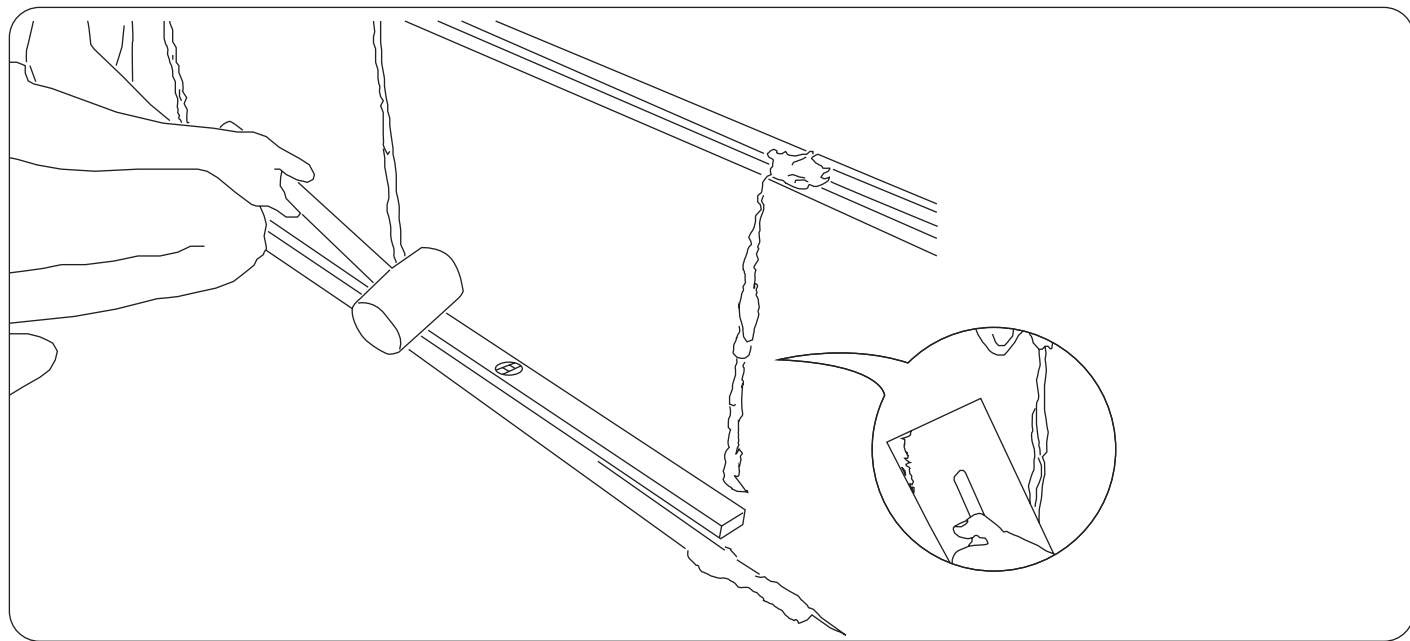
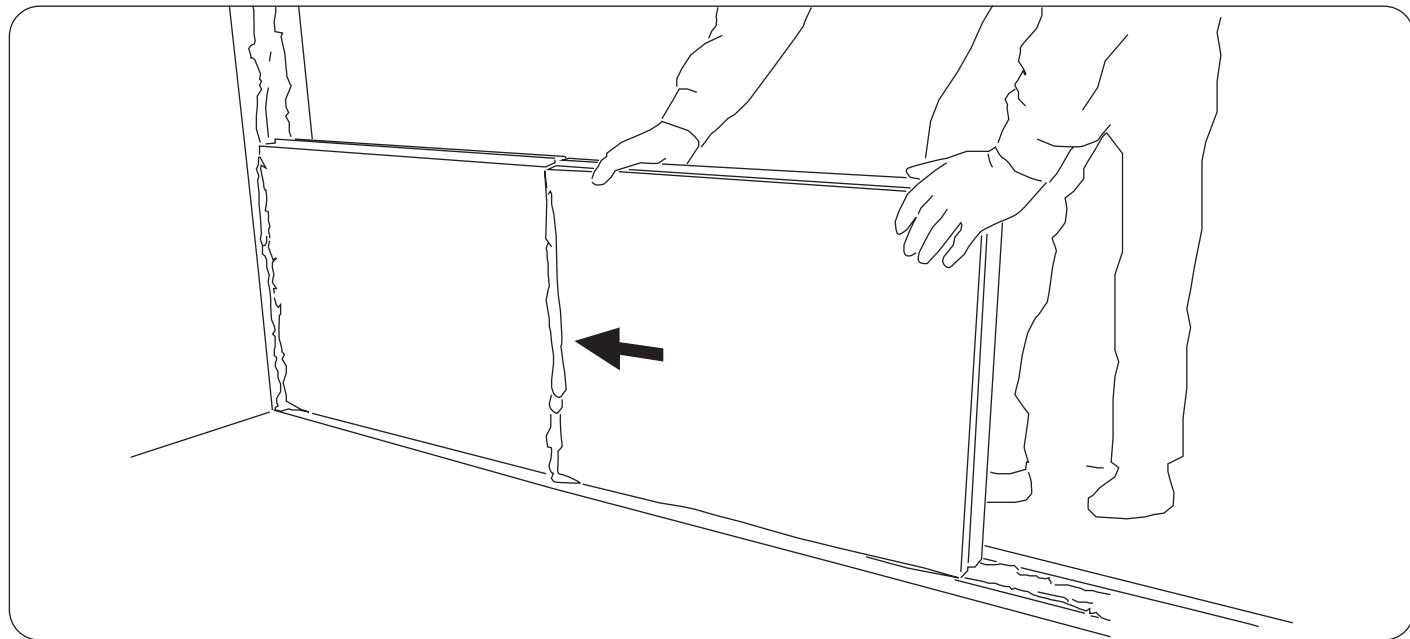
Kleber
ClassicWeiss 90
SuperWeiss 120
SuperWeiss 200
Hydro 90

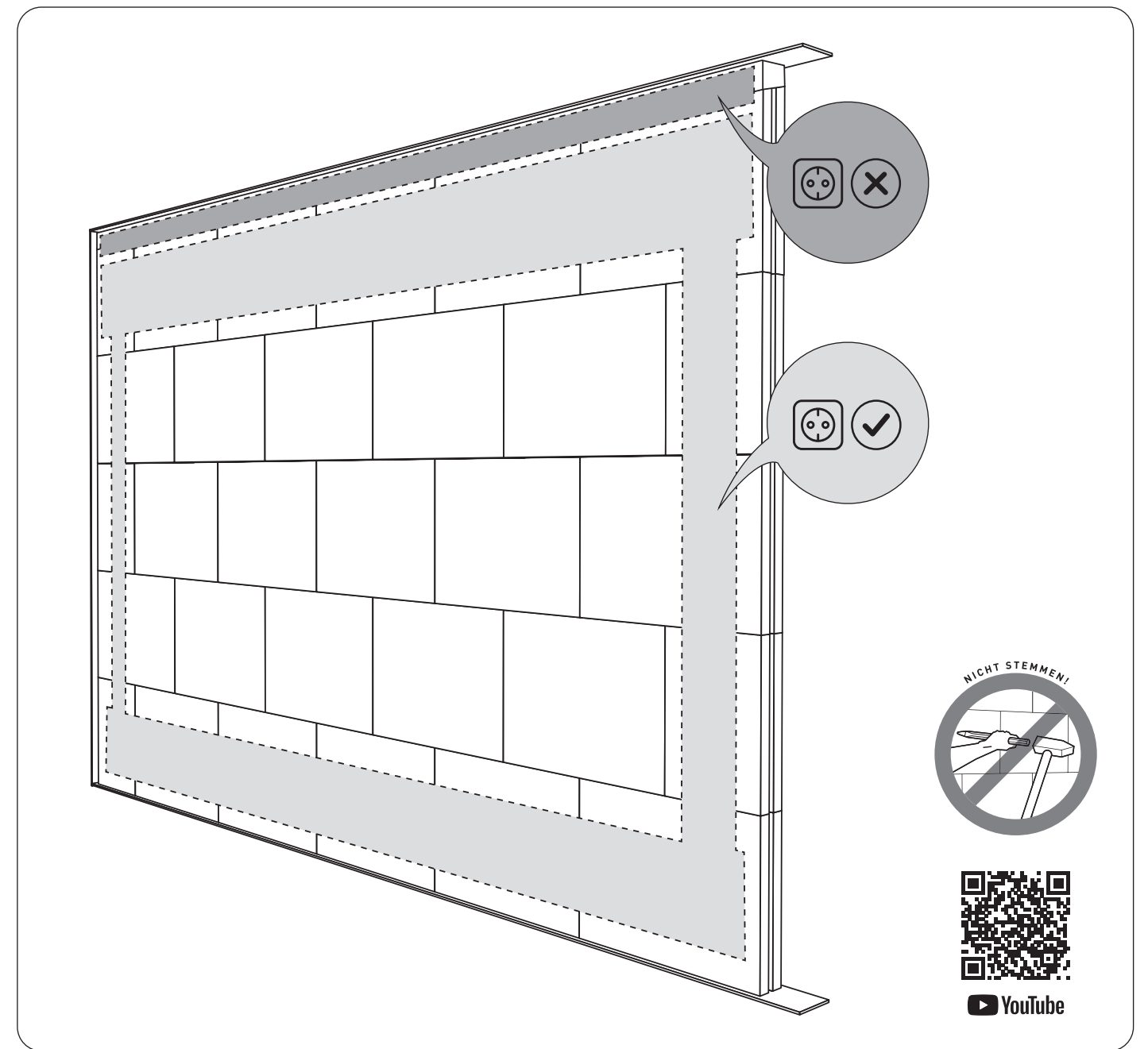
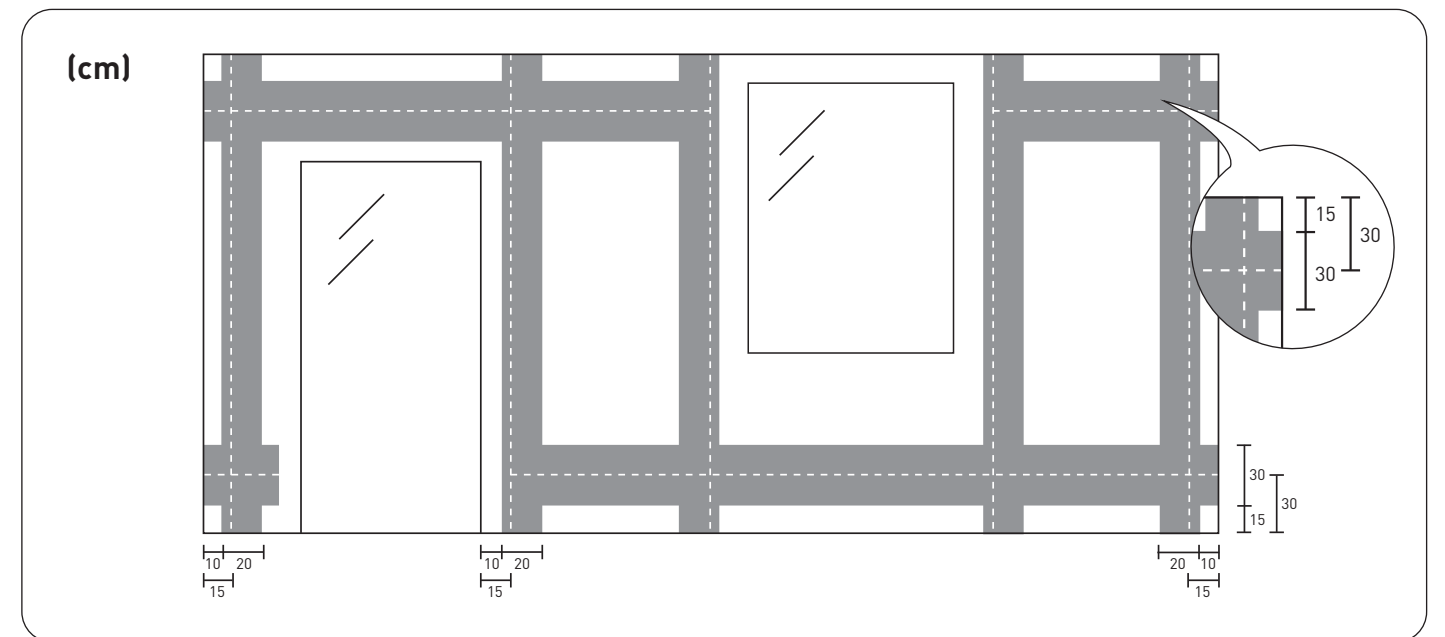
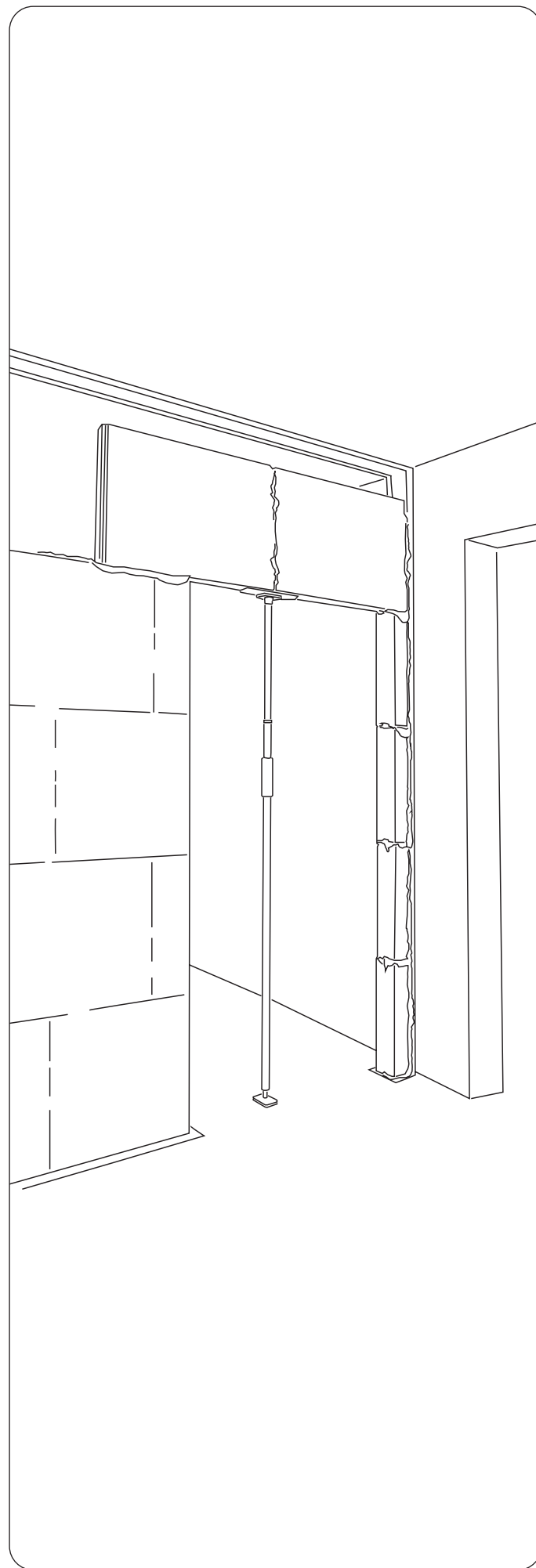
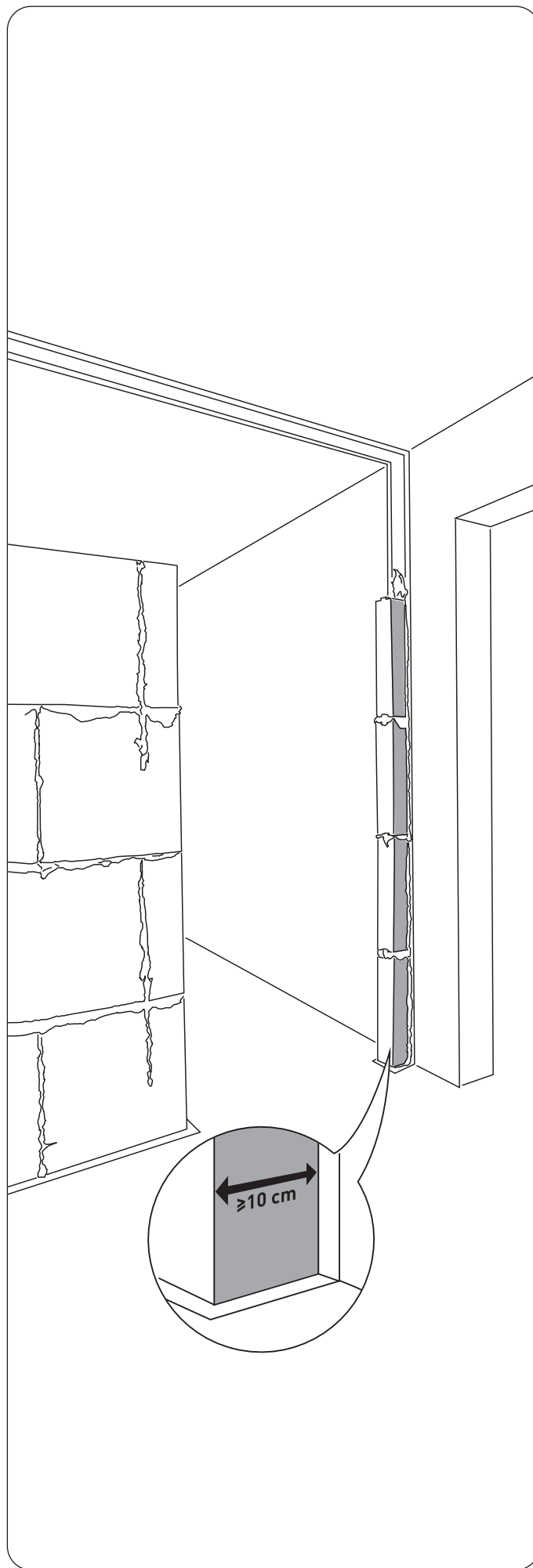


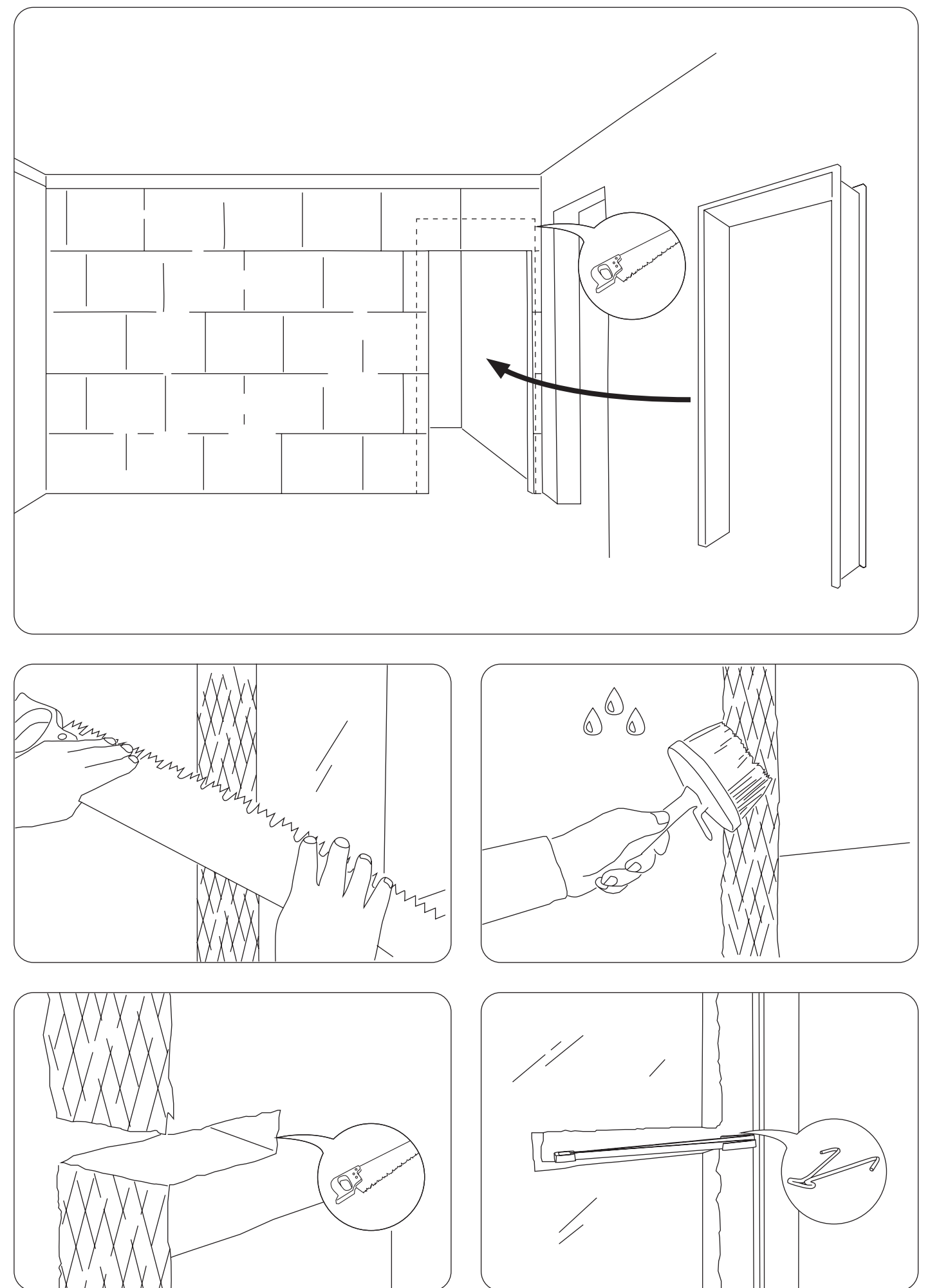
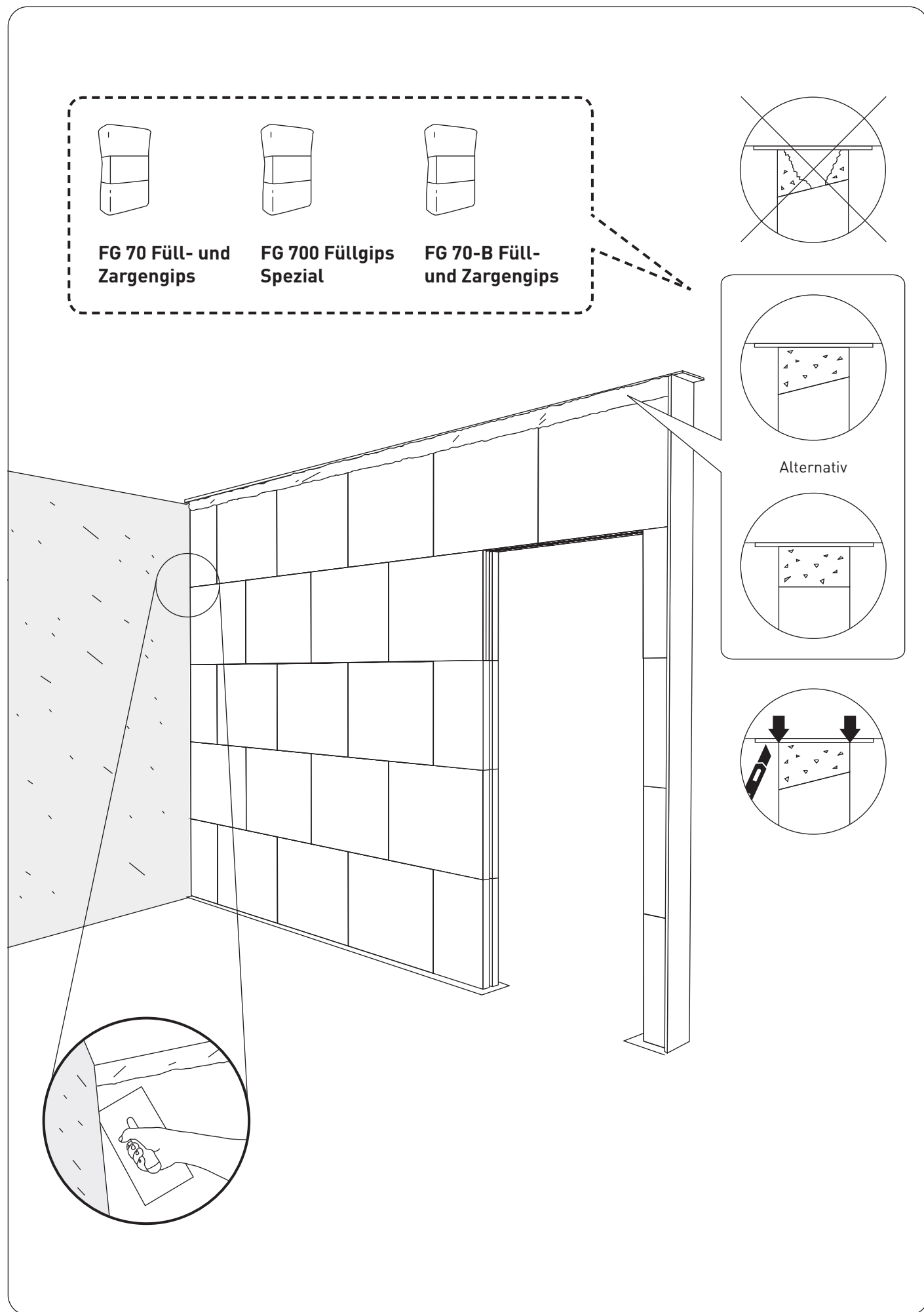
AkustikPro 120-3

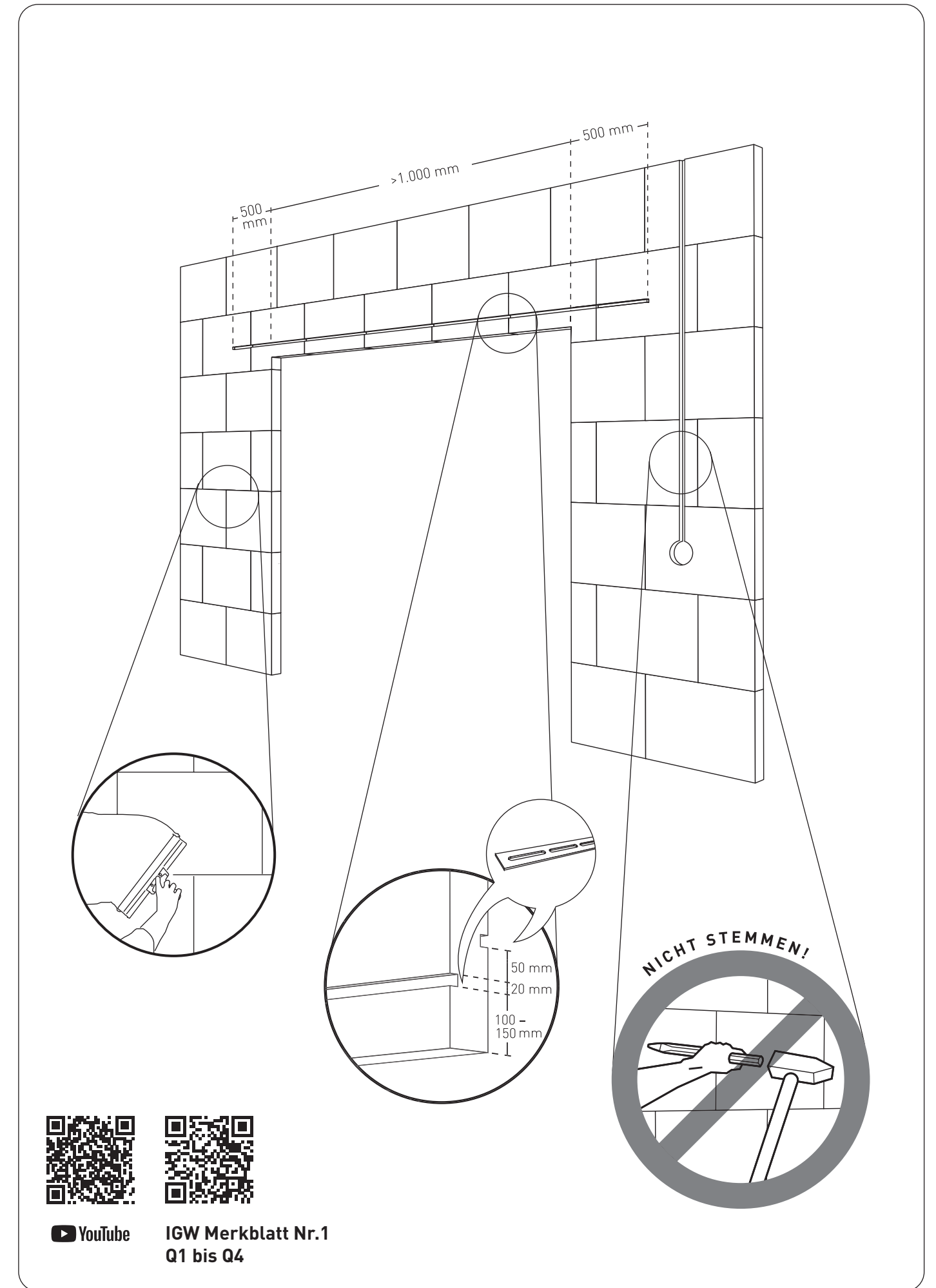
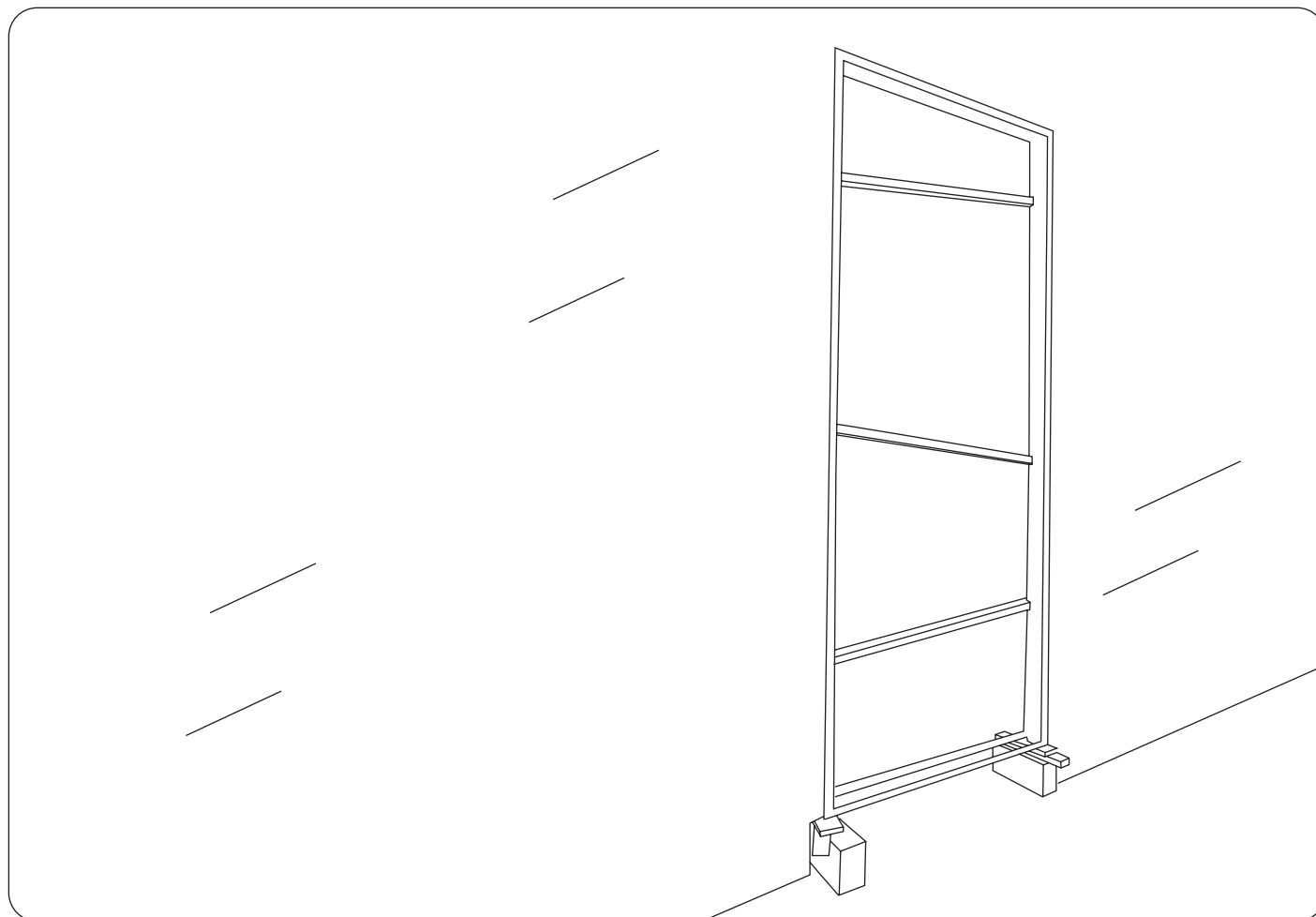
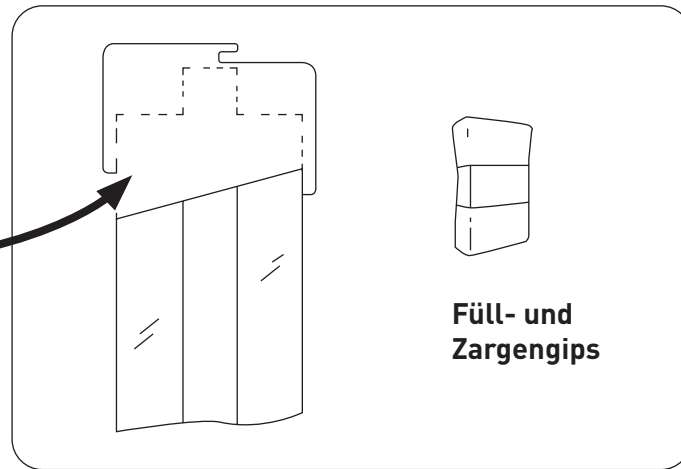
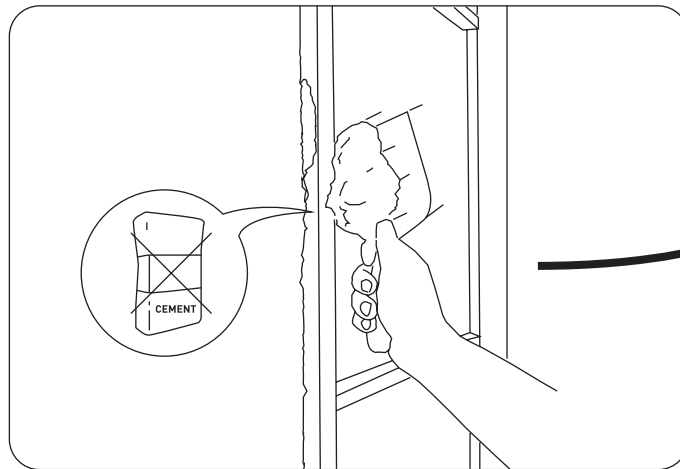
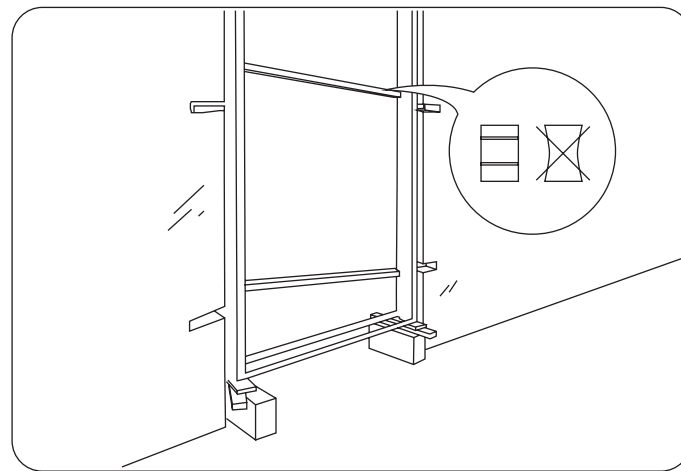
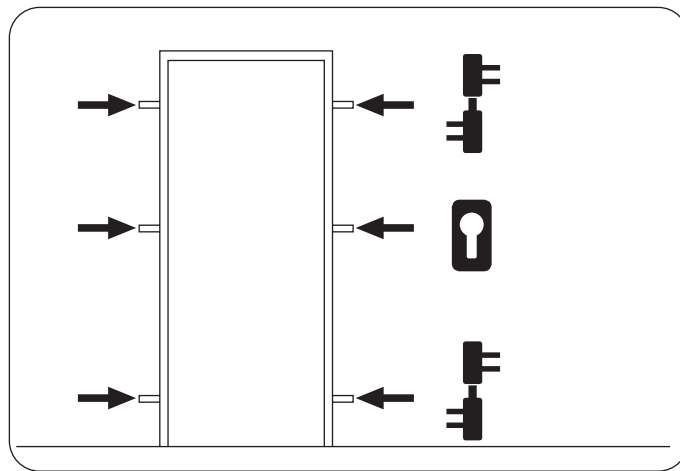


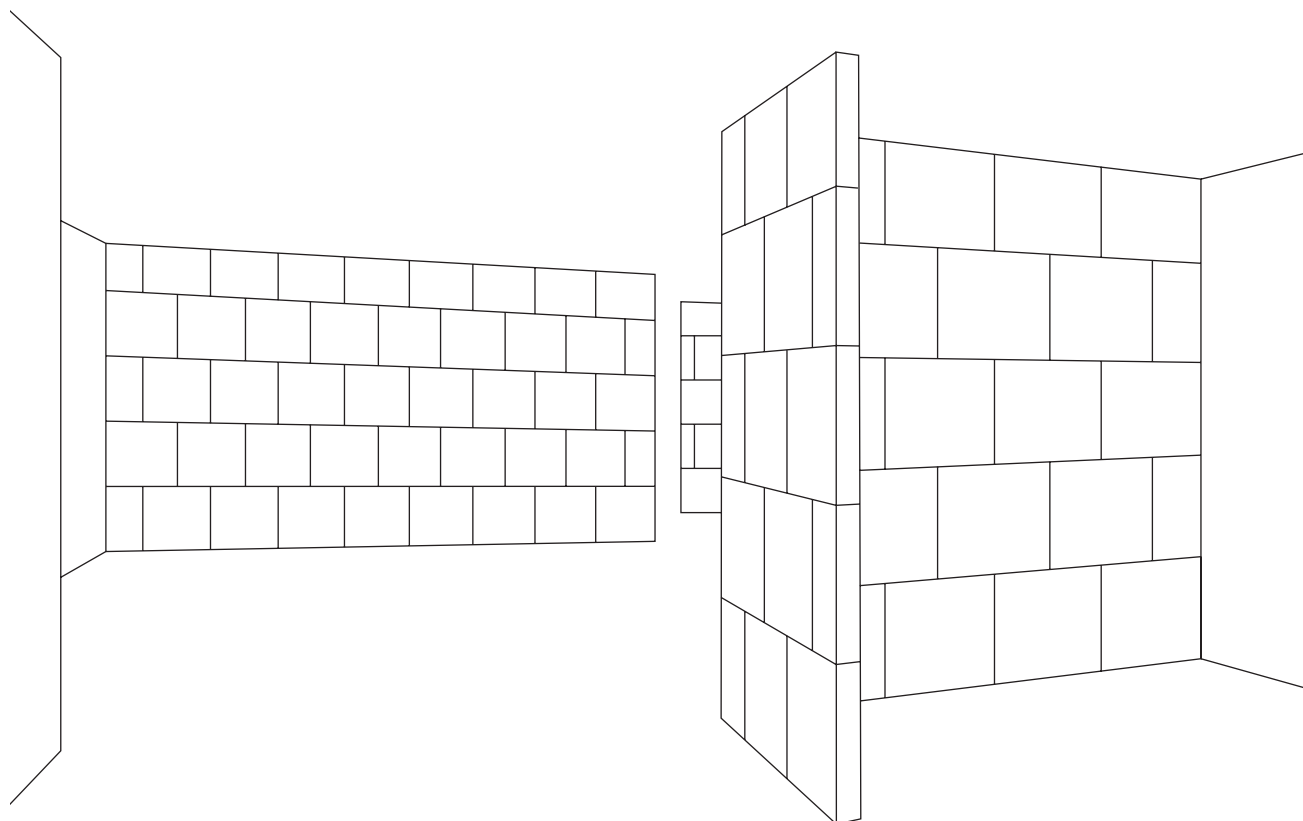
YouTube











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Die technische Unterlage ist gültig ab August 2026.

Abbildungen ausführender Tätigkeiten sind beispielgebend und gelten nur in Verbindung mit der technischen Dokumentation von MultiGips für die Planung und Ausführung von Gips-Wandbauplatten.