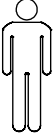


ACOUSTIC ARTWORK

EN Assembly scheme | DE Aufbauanleitung | FR Schéma d'assemblage

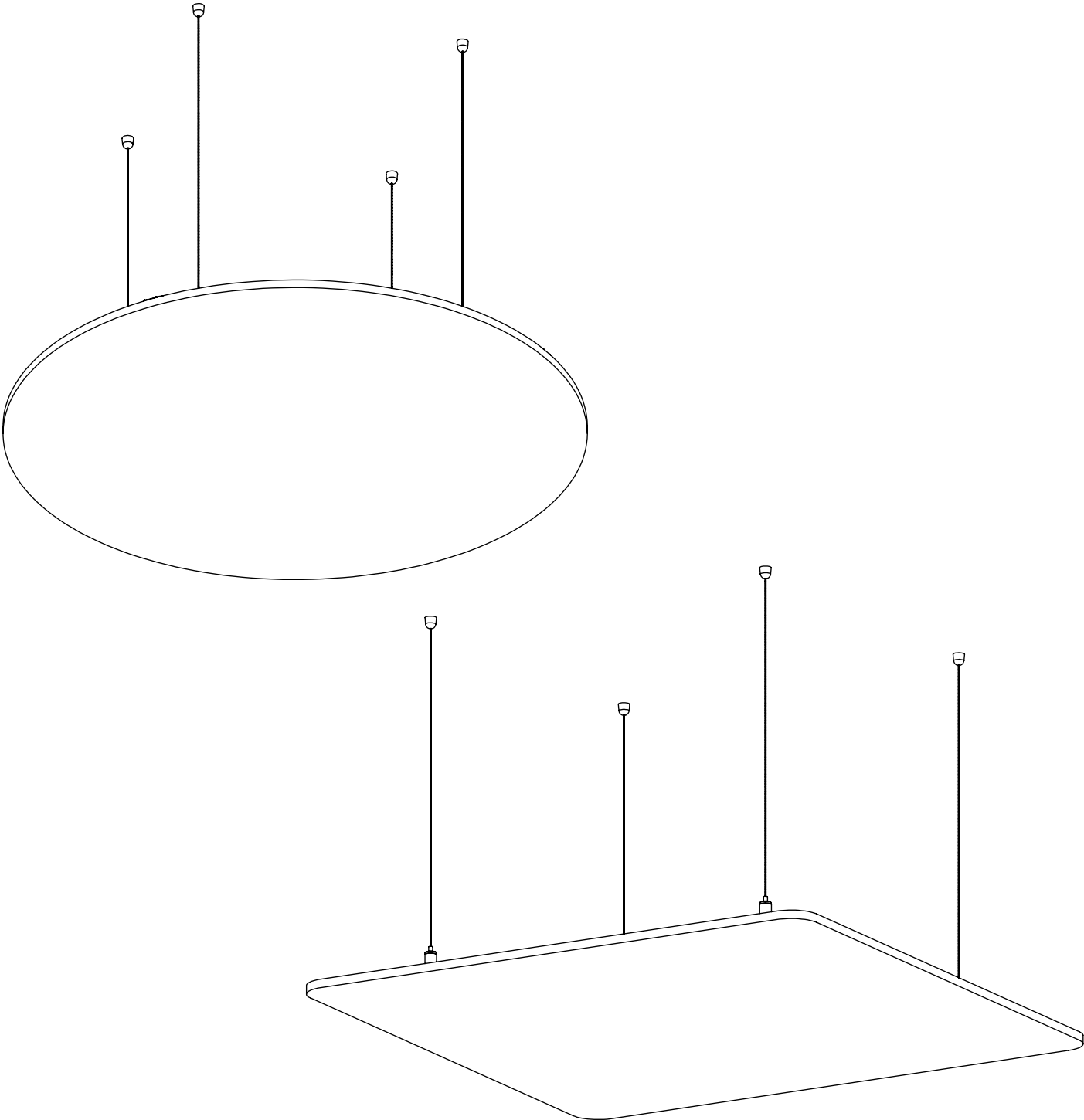

00:10

 x2



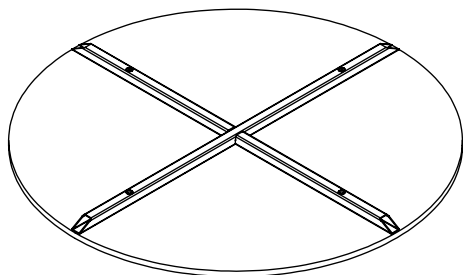
Ø 5.0mm | 13/64in
Ø 8.0mm | 5/16in

instructions.narbutas.com





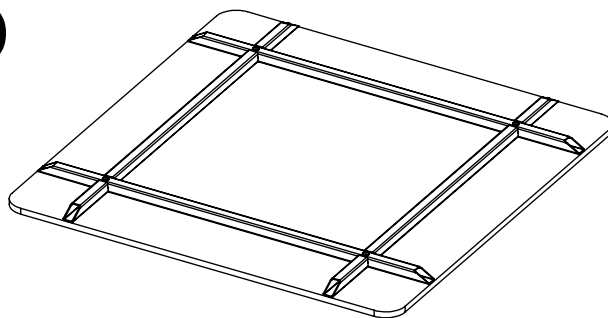
a



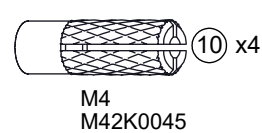
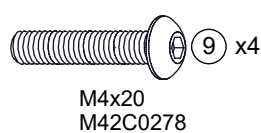
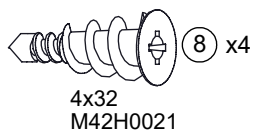
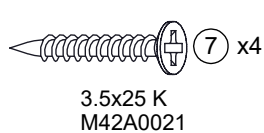
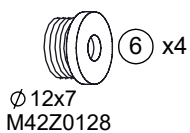
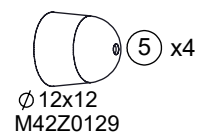
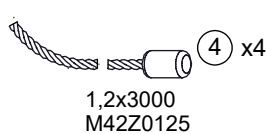
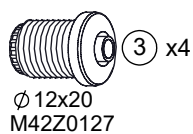
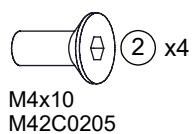
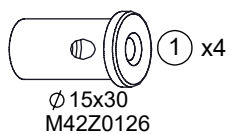
a x1



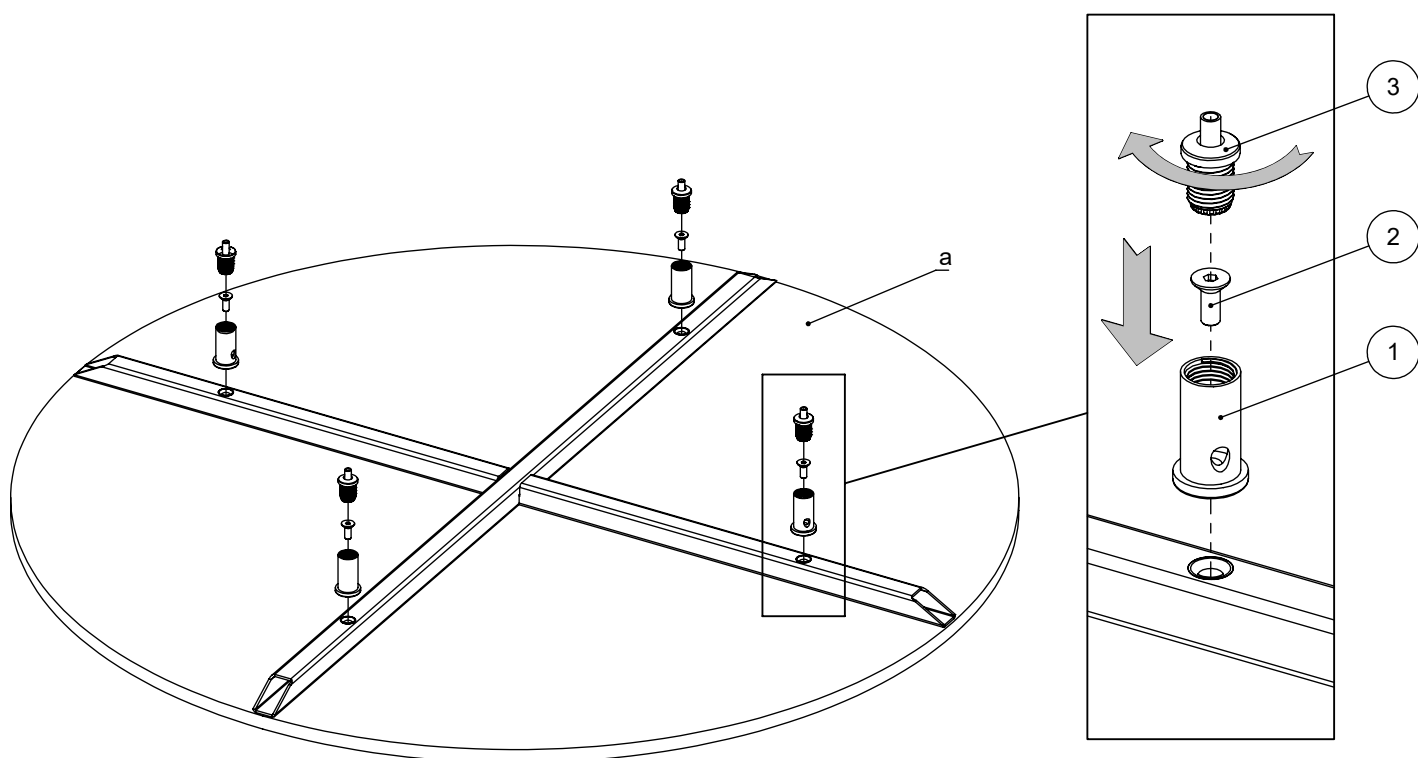
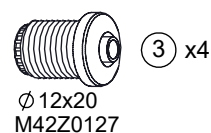
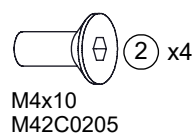
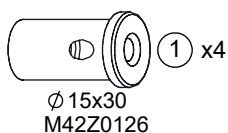
b



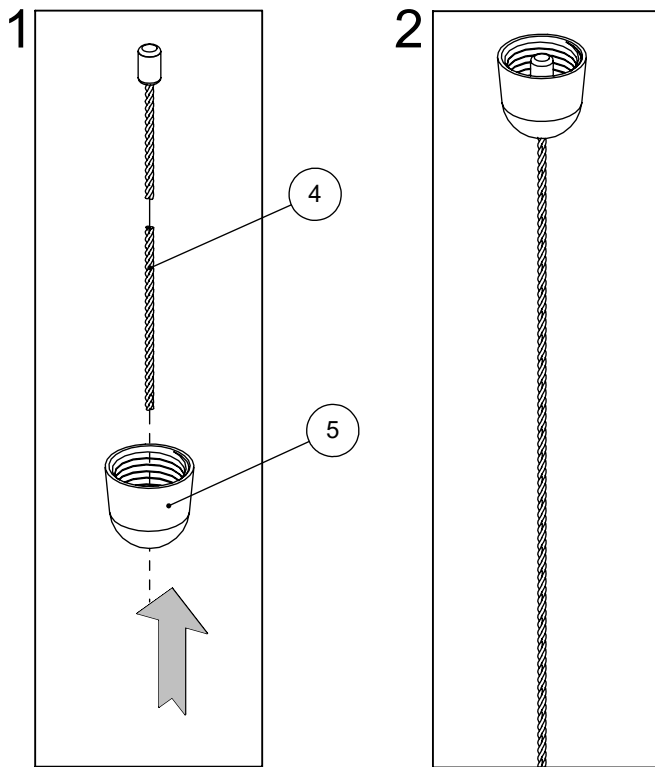
a x1



1



2



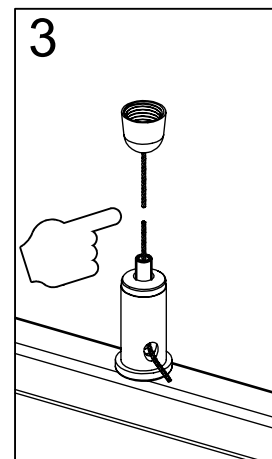
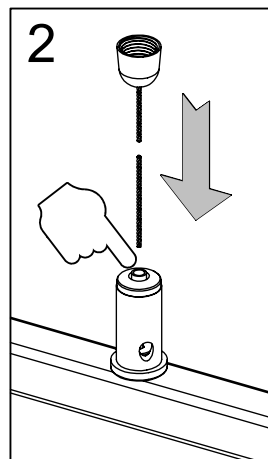
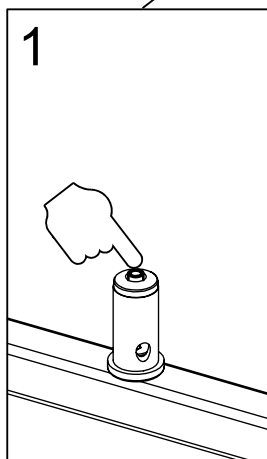
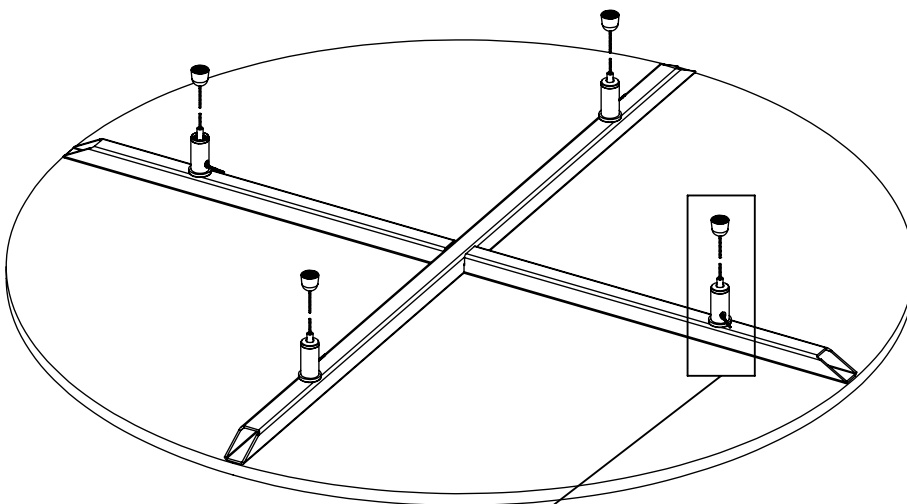
1,2x3000
M42Z0125

(4) x4

Ø 12x12
M42Z0129

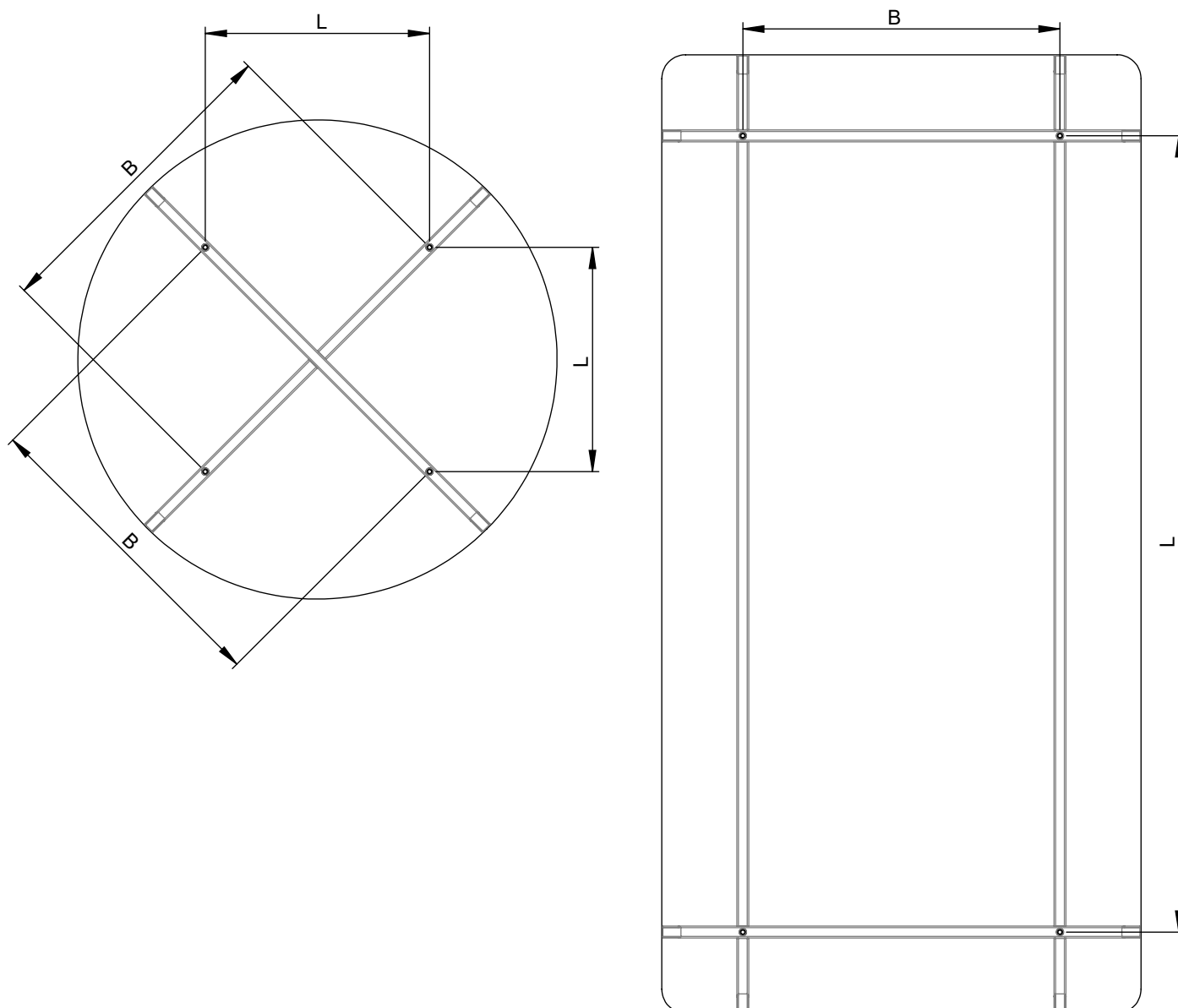
(5) x4

3



4

Ceiling preparation Vorbereitung der Decke Préparation du plafond

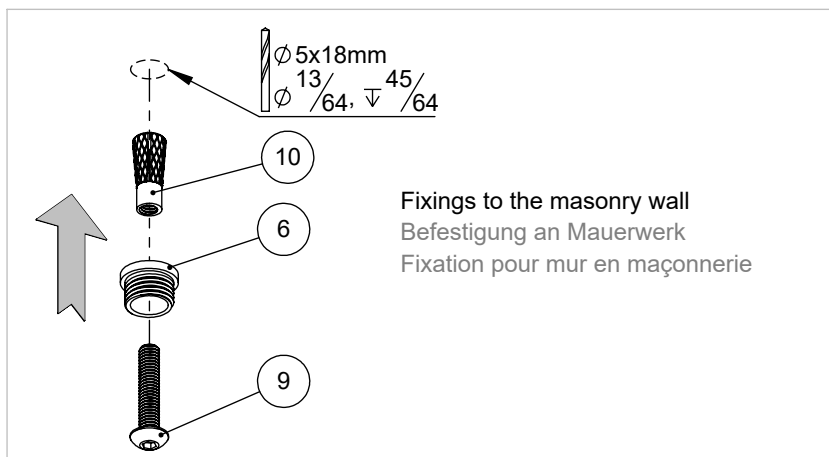
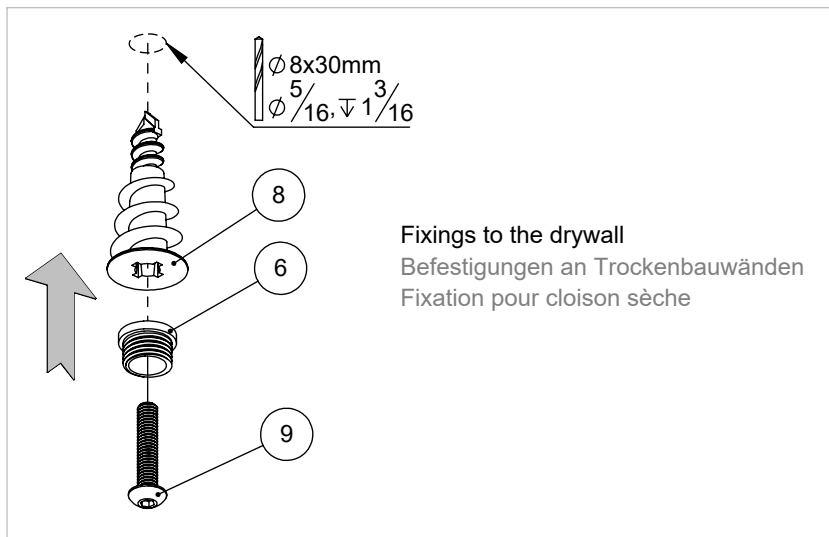
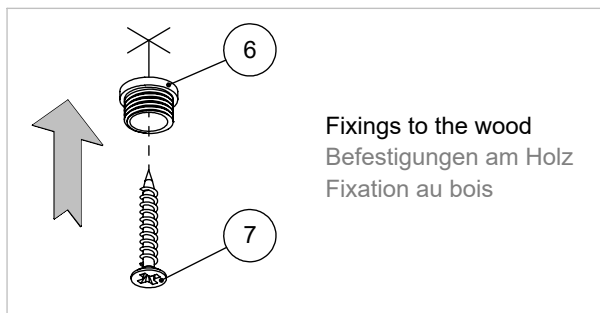


Hole positions according panels parameters

Die Anordnung der Löcher hängt von den Parametern der Akustikpaneele ab

Position des trous selon les paramètres des panneaux

Type Typ Type	Size / Größe / Dimensions		B	L	B	L
	mm	in	mm	mm	in	in
Round	Ø 600	Ø 23 ⁵ / ₈	400	280	15 ¹ / ₂	11
Rund						
Rond	Ø 1200	Ø 47 ¹ / ₄	1000	700	39 ¹ / ₂	27 ¹ / ₂
Square	600x600	23 ⁵ / ₈ x 23 ⁵ / ₈	400	400	15 ¹ / ₂	15 ¹ / ₂
Quadratisch						
Carré	1200x1200	47 ¹ / ₄ x 47 ¹ / ₄	1000	1000	39 ¹ / ₂	39 ¹ / ₂
Rectangle						
Rechteckig	600x1200	23 ⁵ / ₈ x 47 ¹ / ₄	400	1000	15 ¹ / ₂	39 ¹ / ₂
Rectangulaire						



$\varnothing 12 \times 7$
M42Z0128

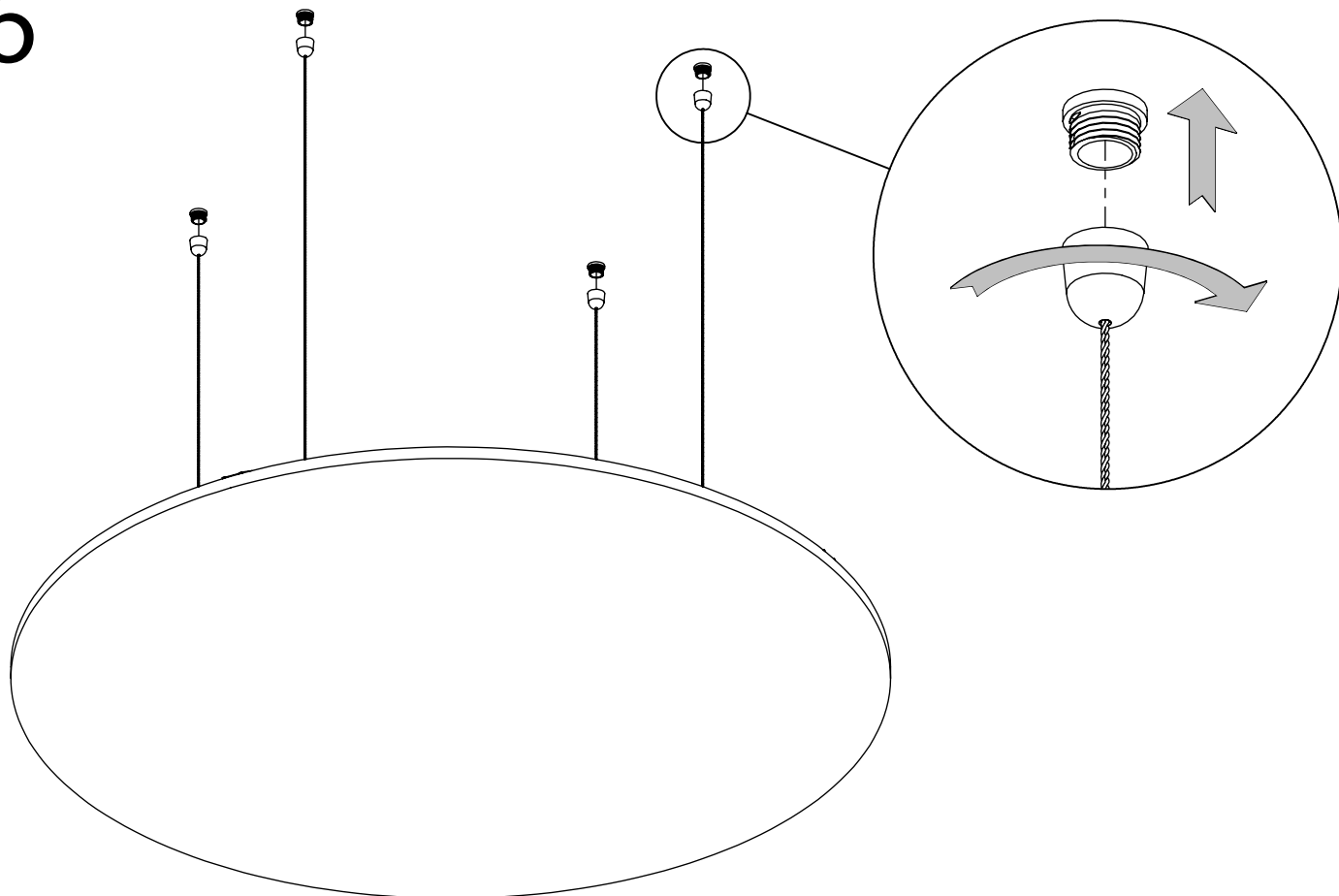
3.5x25 K
M42A0021

4x32
M42H0021

M4x20
M42C0278

M4
M42K0045

5



6

