

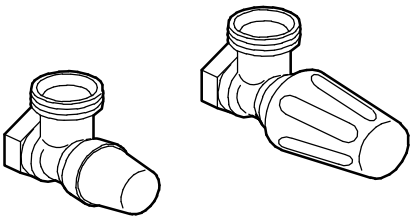
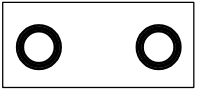
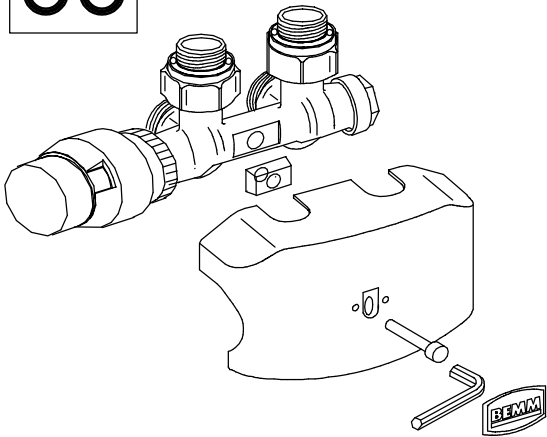
Badheizkörper
CHACHA

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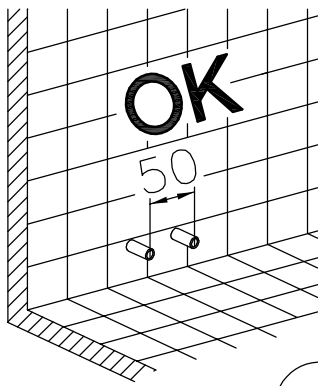
Montageanleitung
Assembly instructions
Instructions de montage
Istruzioni di montaggio
Instrucciones de montaje
Instrucțiuni pentru montare

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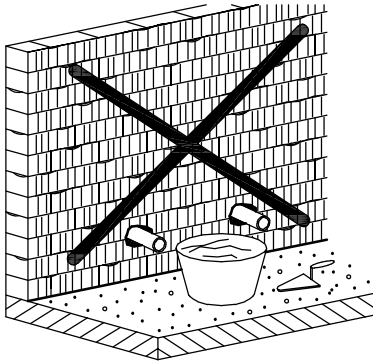
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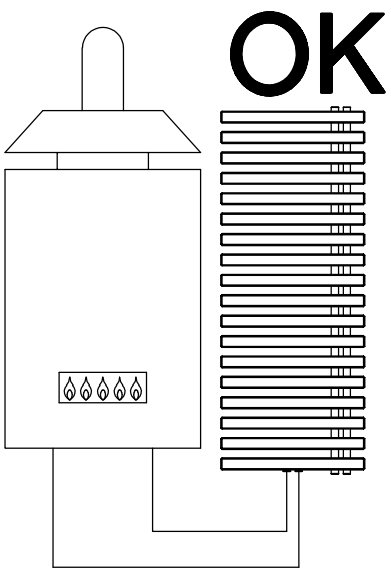
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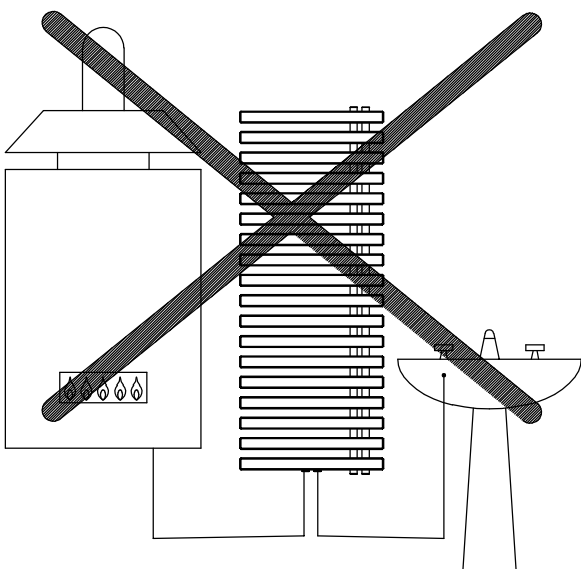
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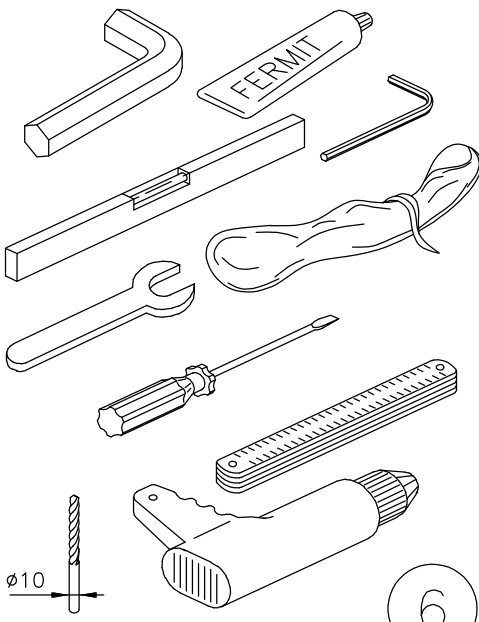
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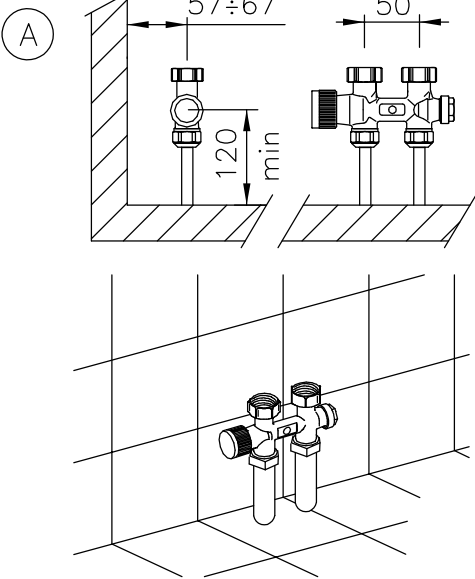
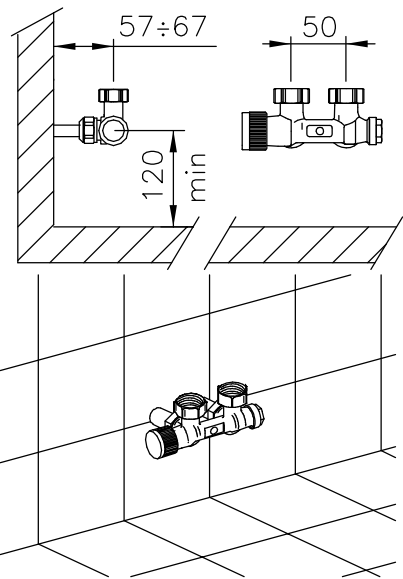
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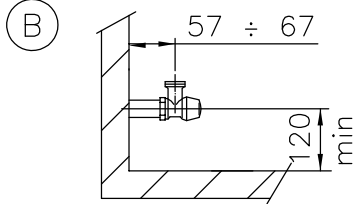
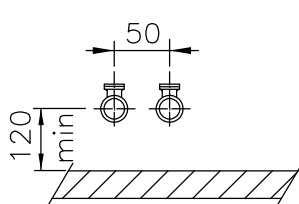
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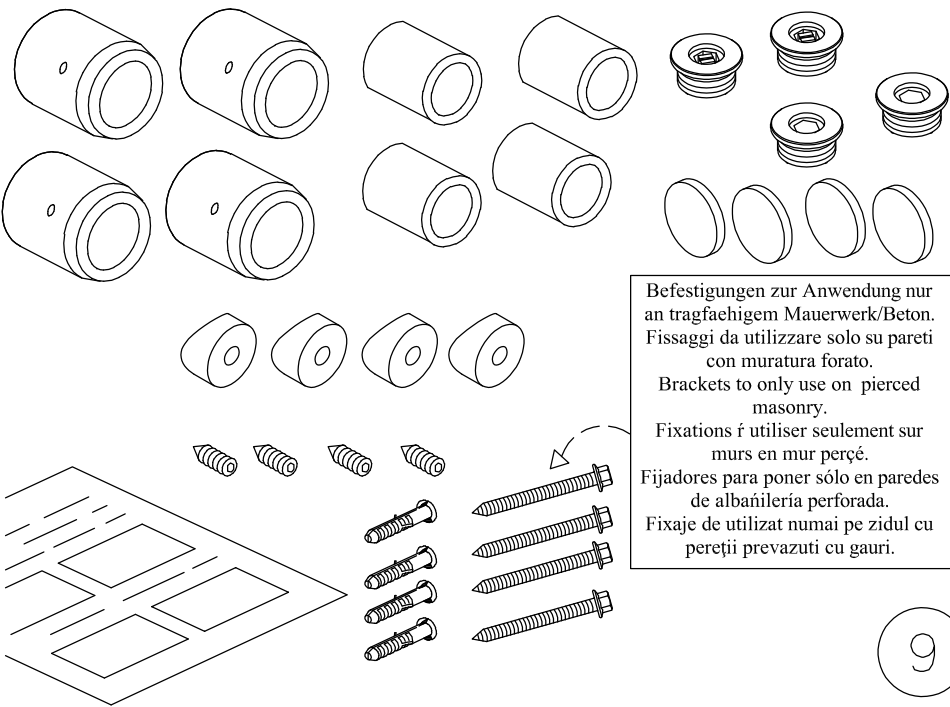
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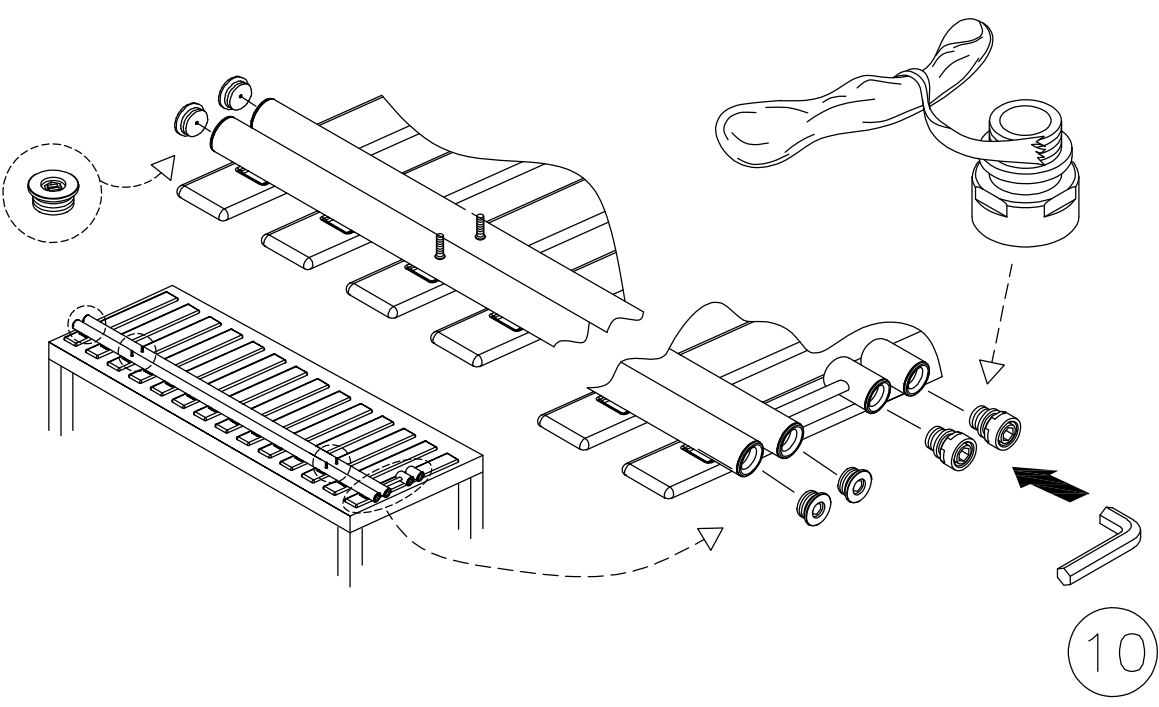
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8



9



10



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OK

Cmax = 7 Nm

H	X	Y
849±2	212	425
1189±2	212	765
1529±2	212	1105
1784±2	212	1360

L	L'
500±2	100
600±2	150
700±2	200

Diagram 12 (A): Shows a grid with dimensions $H_1 + X + Y + h$, $L' + 50$, and 50 . A detail shows $LF = LV + 10$.

Diagram 12 (B): Similar grid with dimensions $H_1 + X + Y + h$, $L' + 50$, and 50 .

Diagram 13: Shows a component being inserted into a hole with a dimension of 50.

Diagram 14: Shows a component being inserted into a hole with a dimension of 50.

Diagram 15: Shows a component being inserted into a hole with a dimension of 50.

Diagram 16: Shows a component being inserted into a hole with a dimension of 50.

Diagram 17: Shows a component being inserted into a hole with a dimension of 50.

Diagram 18: Shows a component being inserted into a hole with a dimension of 50.

Diagram 19: Shows a component being inserted into a hole with a dimension of 50. The text below the diagram reads:

Schrauben Sie die Inbusschraube, so dass das Stück W ausreichend gesichert ist.

Avvitare il grano a brugola affinché il pezzo W sia fissato in maniera adeguata.

Visser la vis jusqu'au fond du filetage de manière à bloquer complètement la pièce W.

Apriete el tornillo Allen hasta que la pieza W esté fijado de manera adecuada.

Tighten the Allen screw until the component W is fixed in the appropriate way.

Înfiletați șurubul cu cap hexagonal astfel încât piesa W să fie fixată în mod adecvat.

Diagram 20: Shows a component being inserted into a hole with a dimension of 50.

Diagram 21: Shows a component being inserted into a hole with a dimension of 50.

Diagram 22: Shows a component being inserted into a hole with a dimension of 50.

Diagram 23: Shows a component being inserted into a hole with a dimension of 50.

Diagram 24: Shows a component being inserted into a hole with a dimension of 50.