

Katherm Modulsystem

für Katherm NK, QK

► Montage- und Installationsanleitung

Diese Anleitung für zukünftige Verwendung
sorgfältig aufbewahren!



[Kampmann.de/installation_manuals](https://www.kampmann.de/installation_manuals)

1515 07/15/1 DE SAP-NR. 1232798

KAMPMAN
Genau mein Klima.

Kampmann.de/katherm-modulsystem

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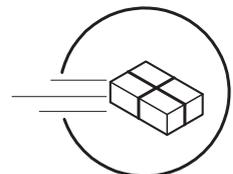
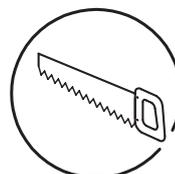
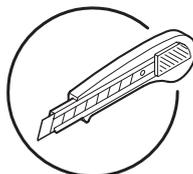
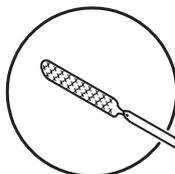
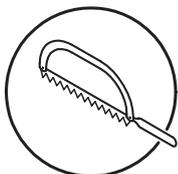
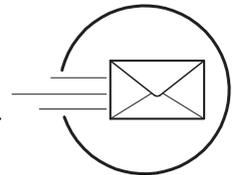
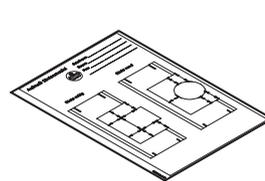
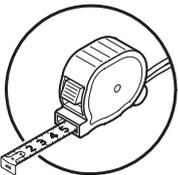
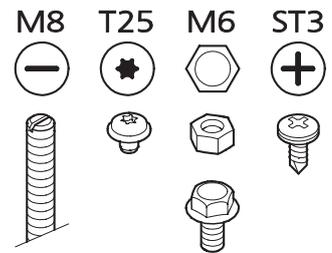
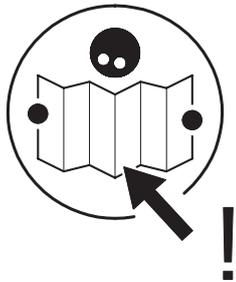
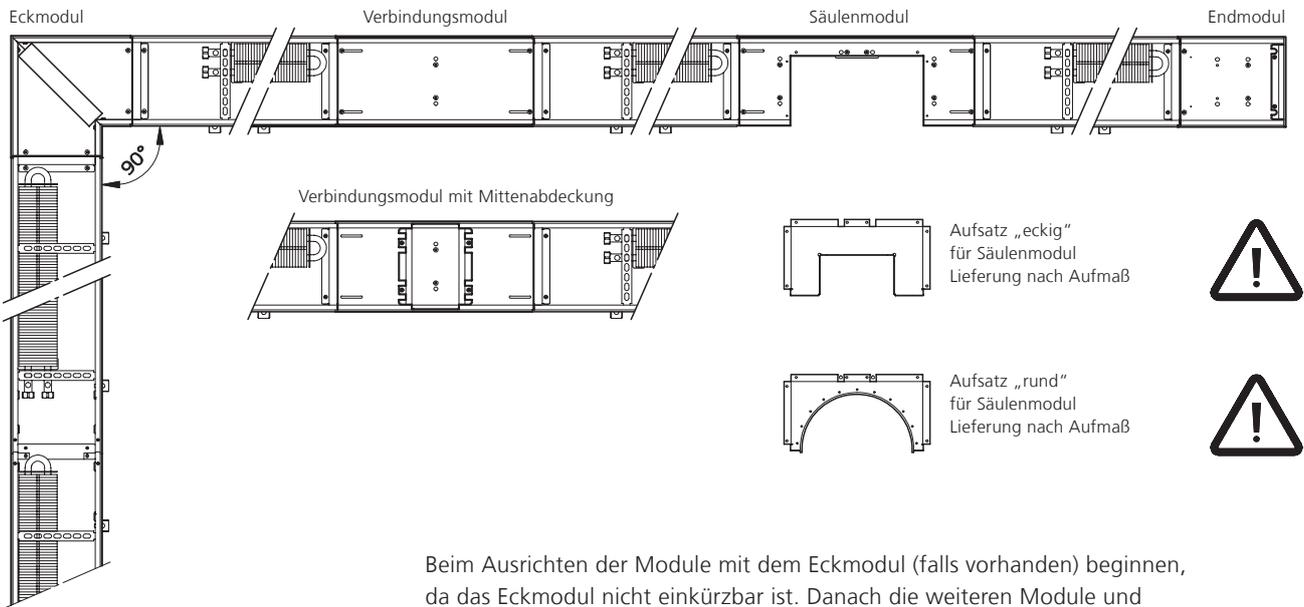
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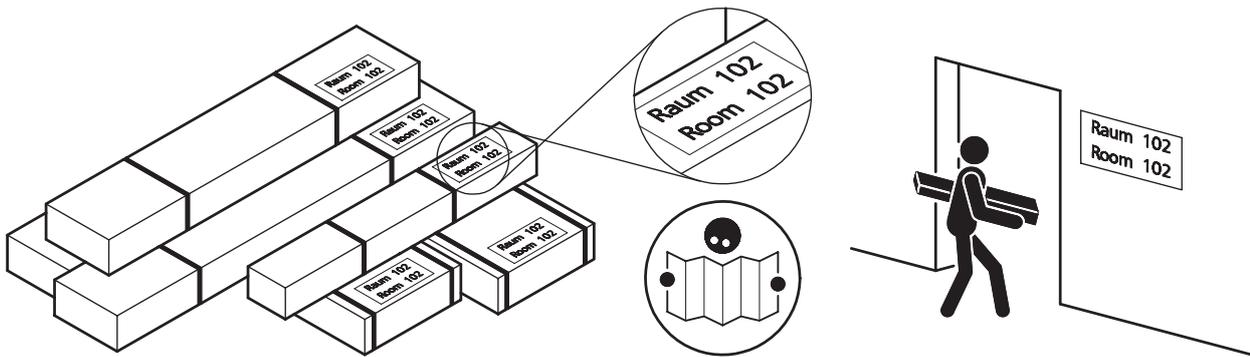
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1 ▶ Allgemeines



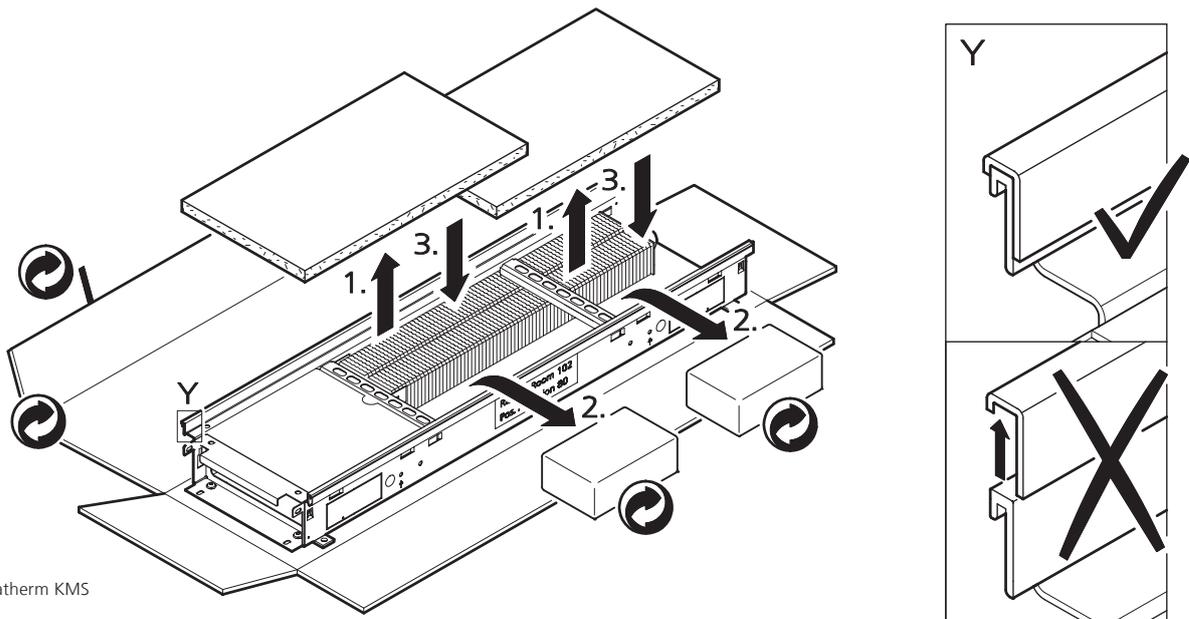
2 ▶ Auslieferungszustand

1



Lieferzustand, Raumzuordnung

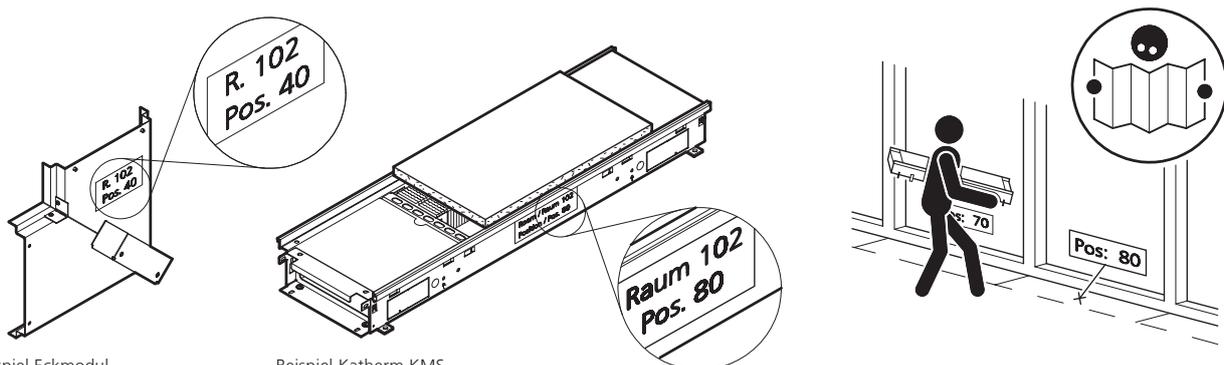
2



Beispiel Katherm KMS

Auspacken, Wertstoffe entsorgen

3

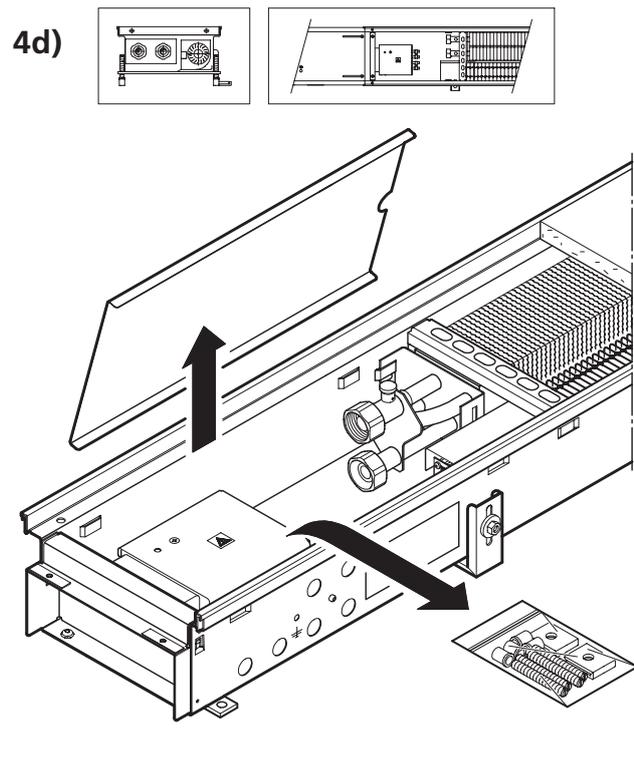
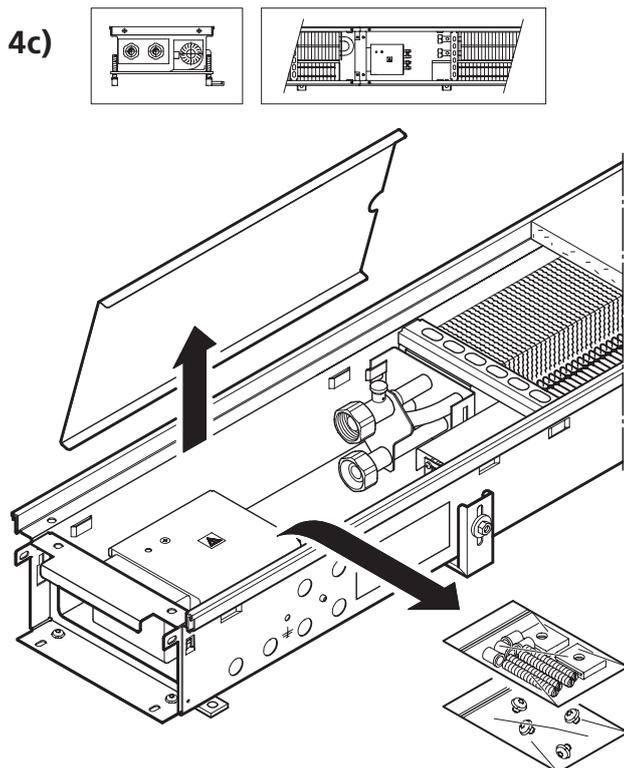
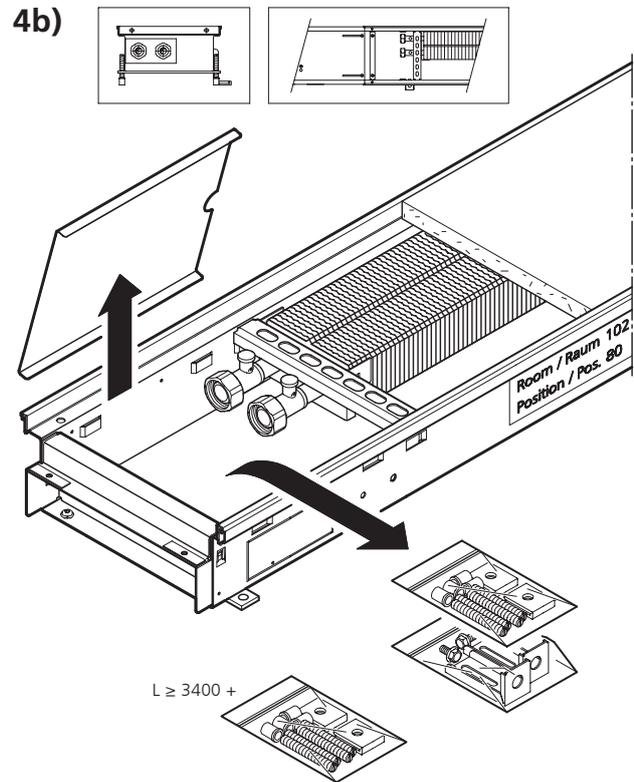
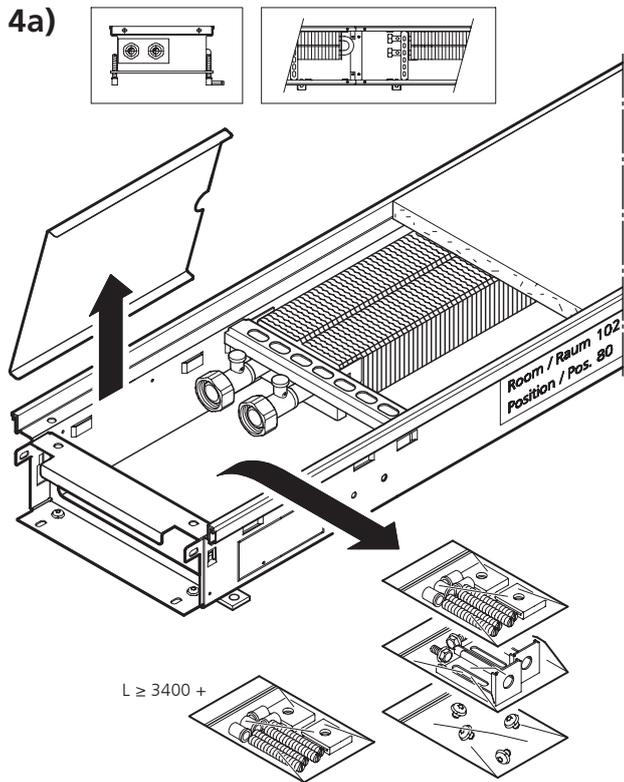


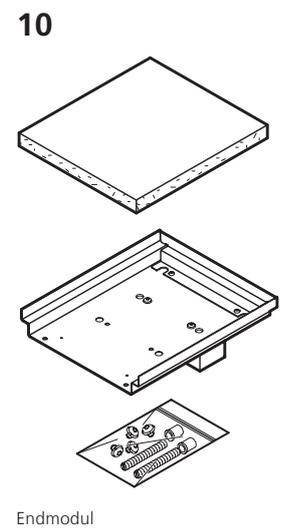
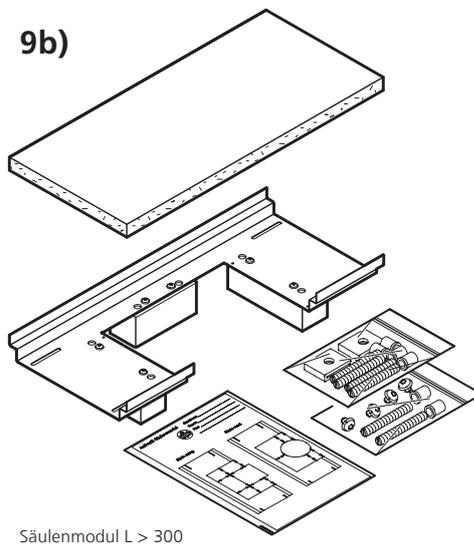
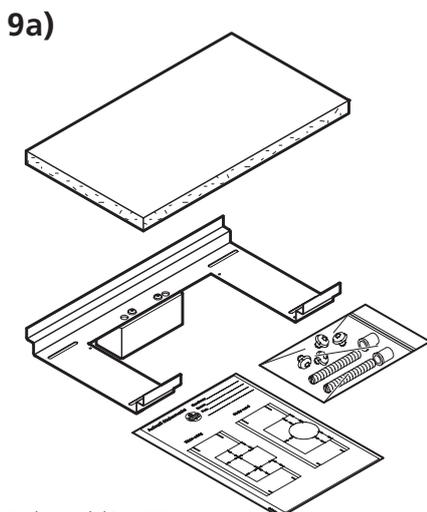
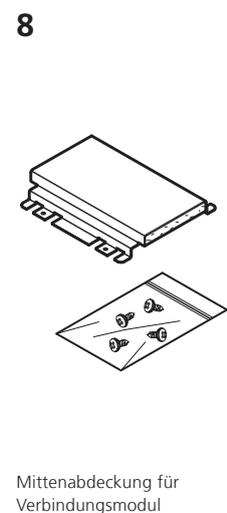
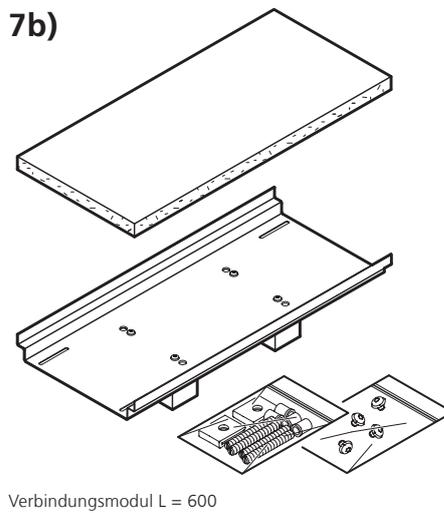
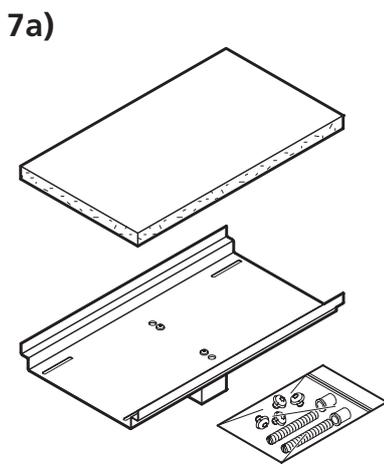
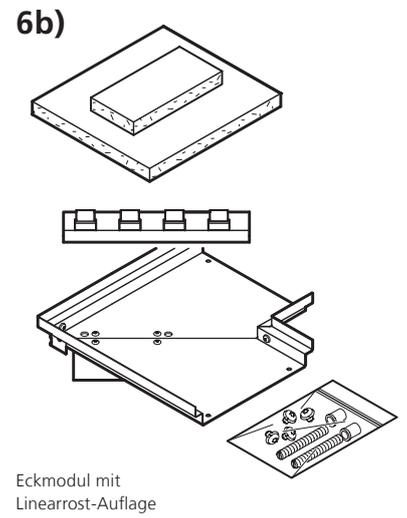
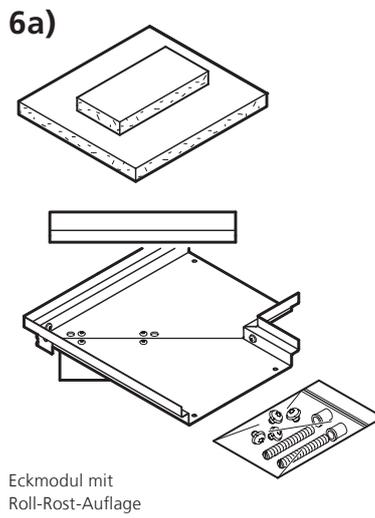
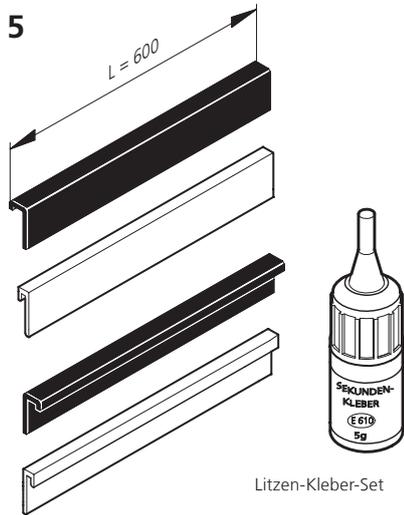
Beispiel Eckmodul

Beispiel Katherm KMS

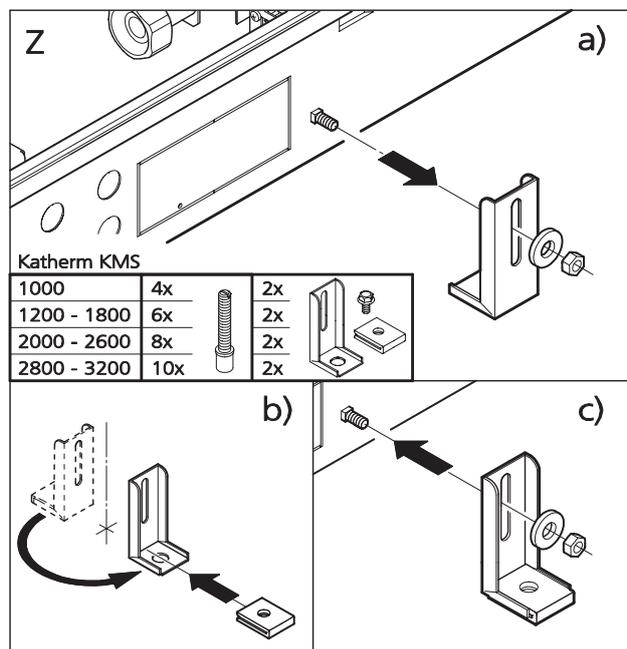
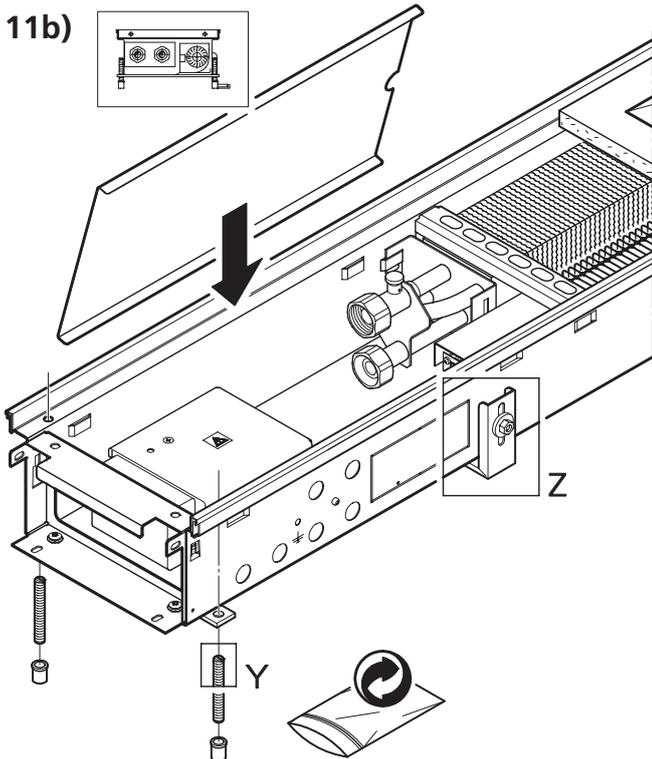
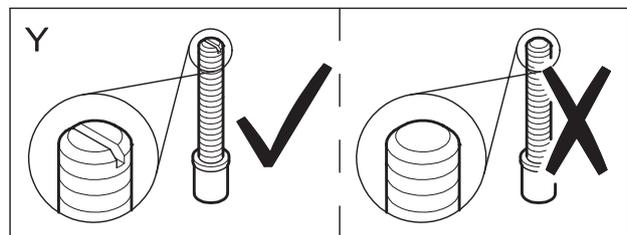
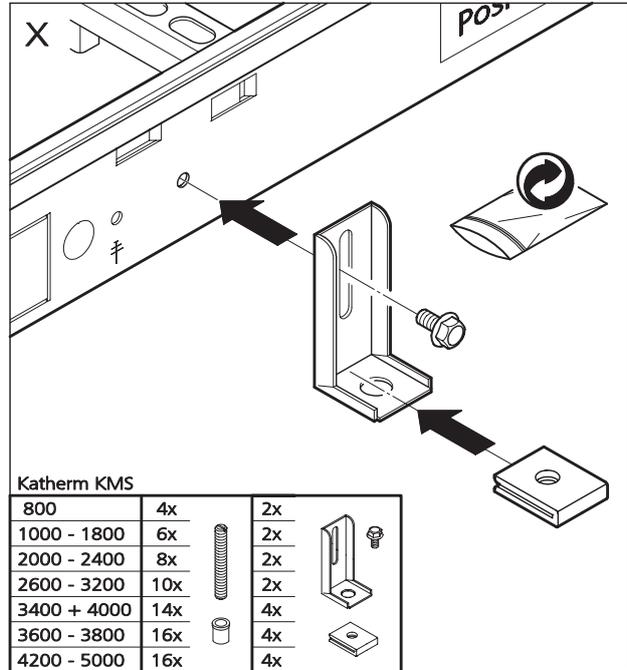
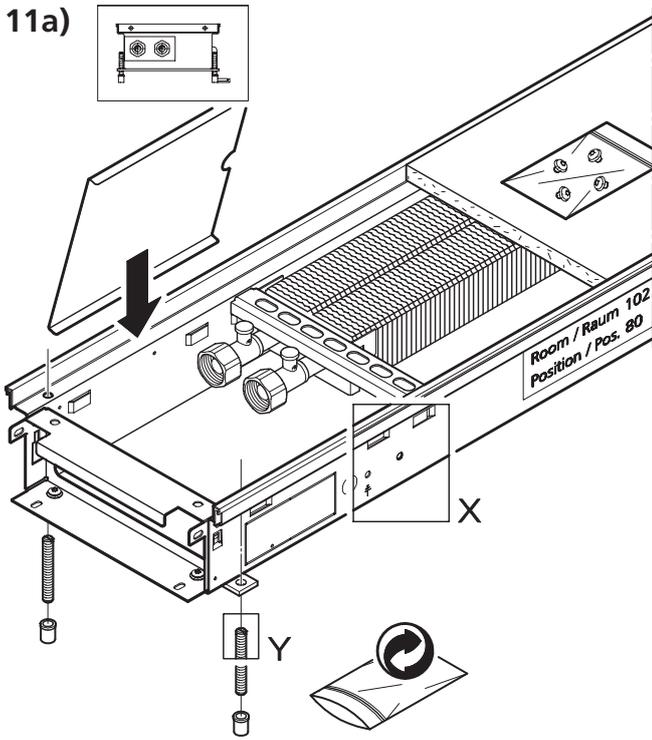
Positionsaufkleberanordnung, Positionszuordnung

3 ▶ Lieferumfang Module

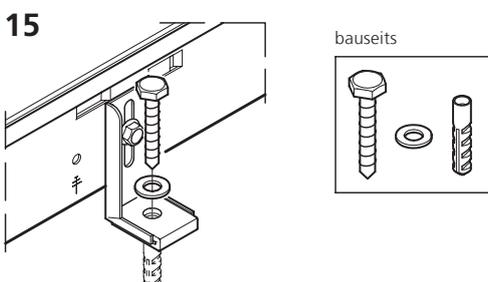
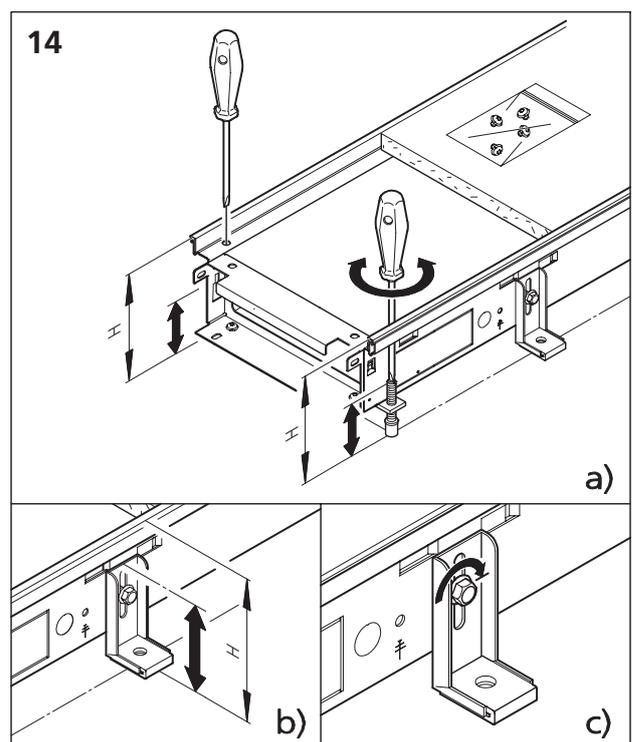
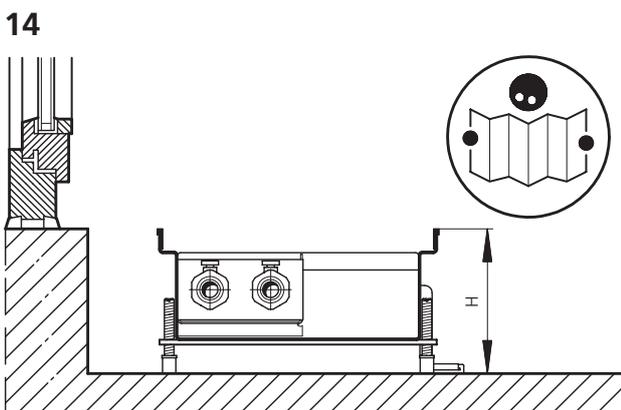
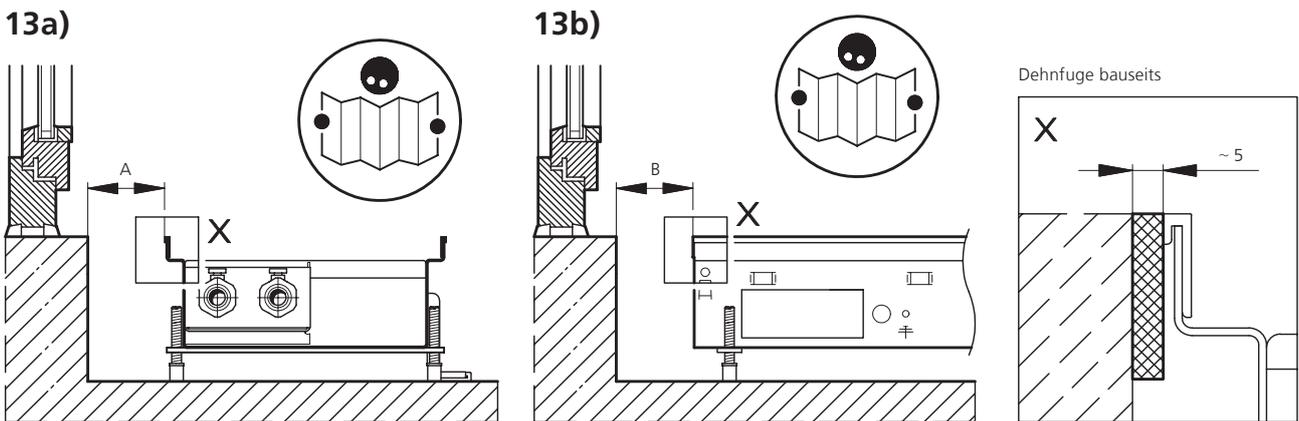
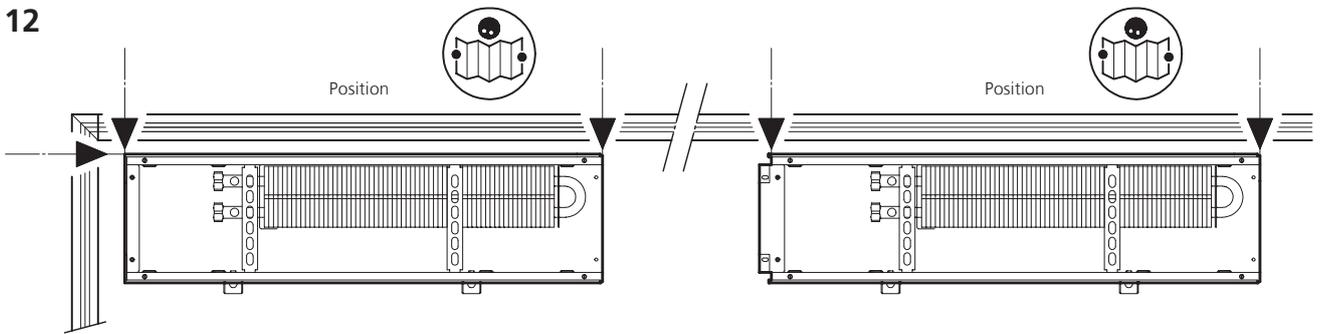




4 ▶ Anbau Montagewinkel und Stellschrauben



5 ▶ Ausrichten und Montieren



6 ▶ Verbinden von 2 Modulen

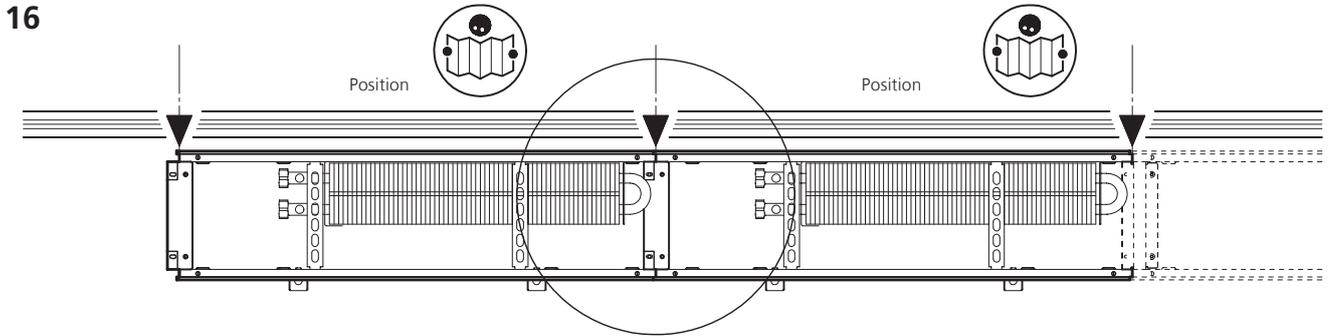
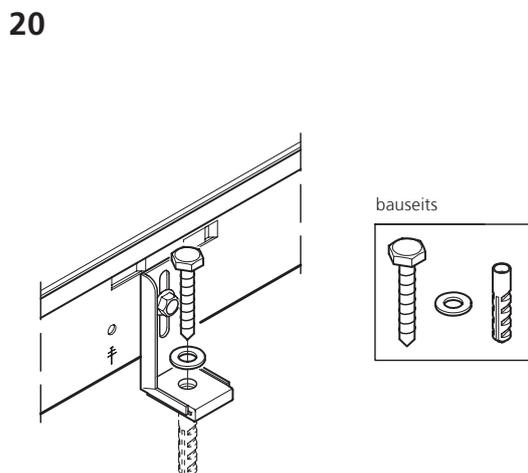
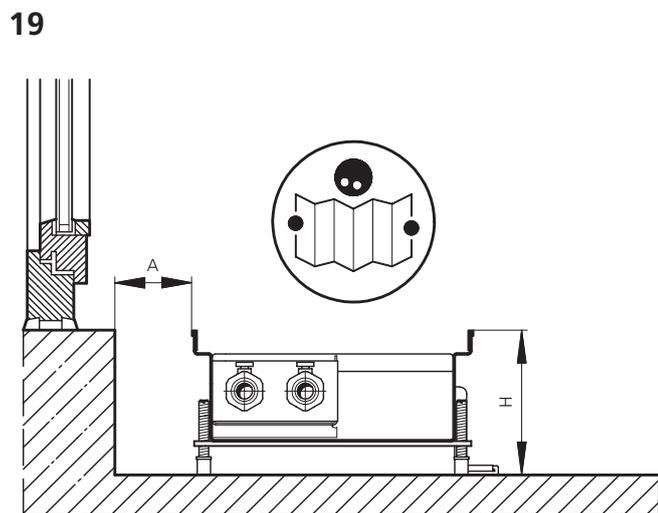
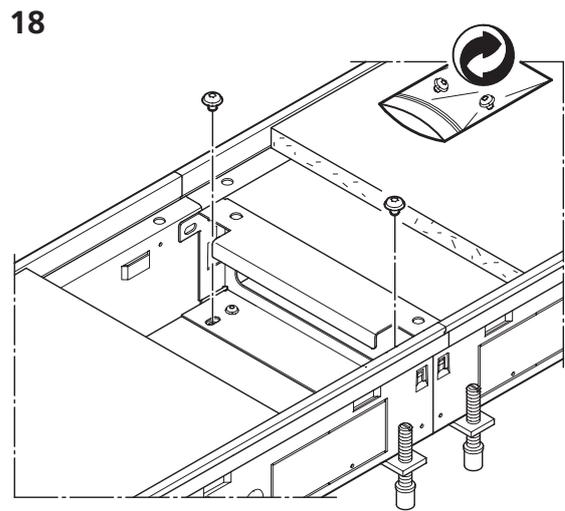
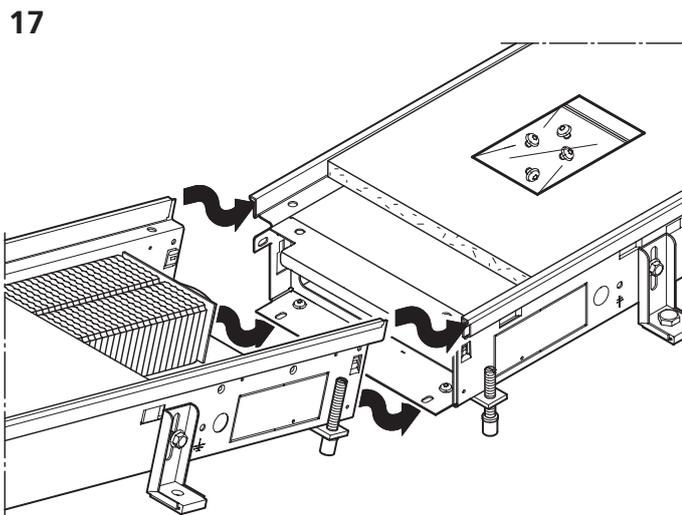
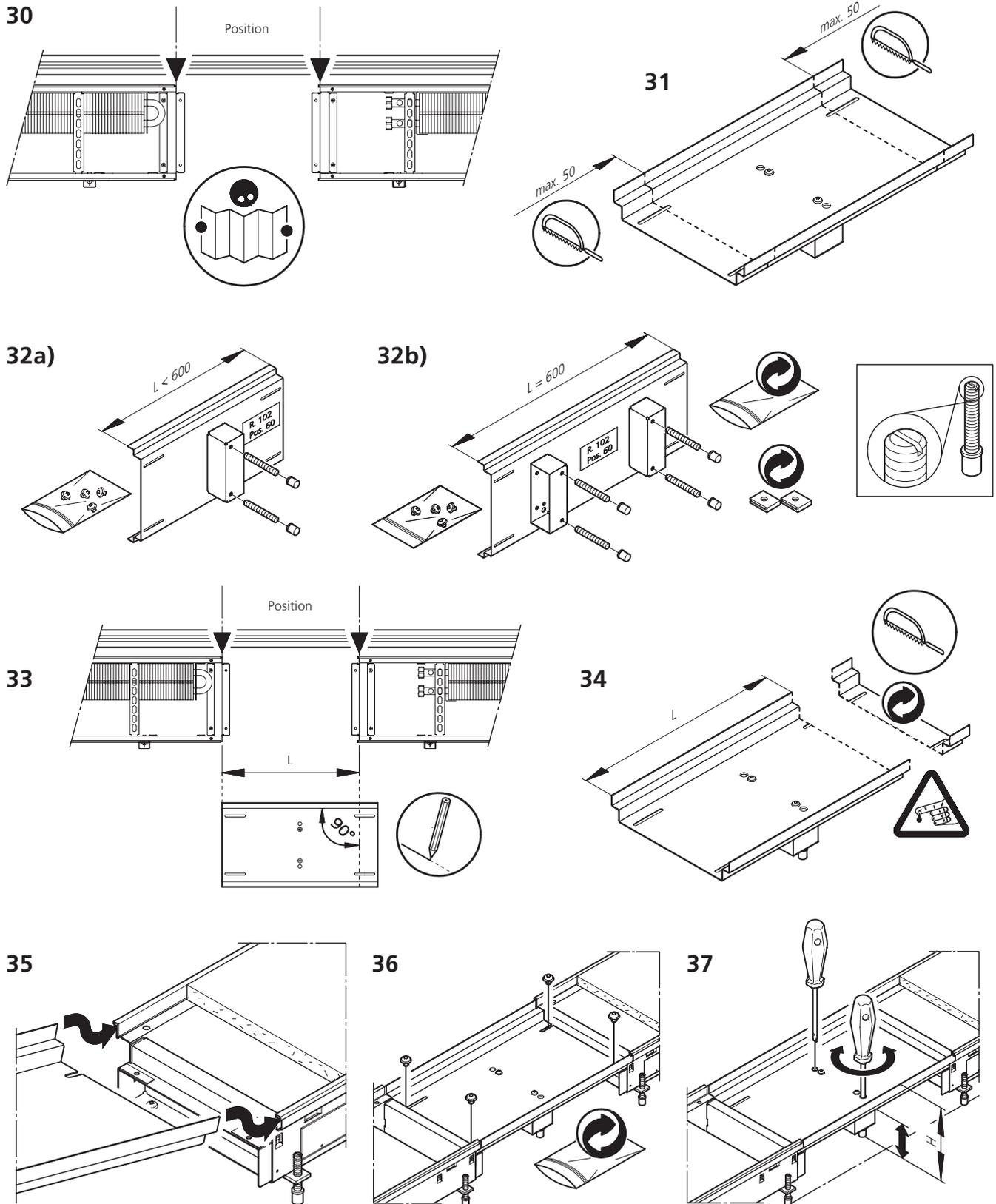


Abb. 17 + 18

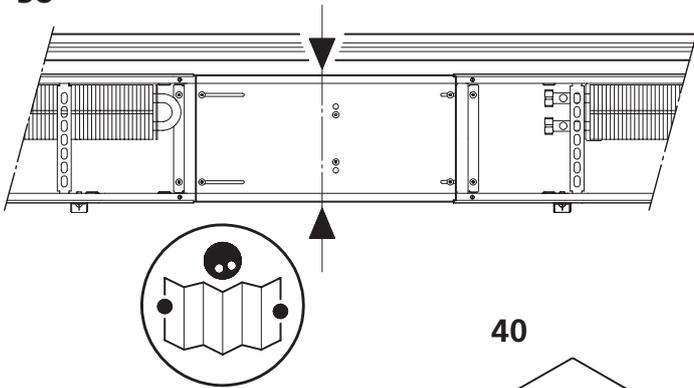


8 ▶ Einbau Verbindungsmodul

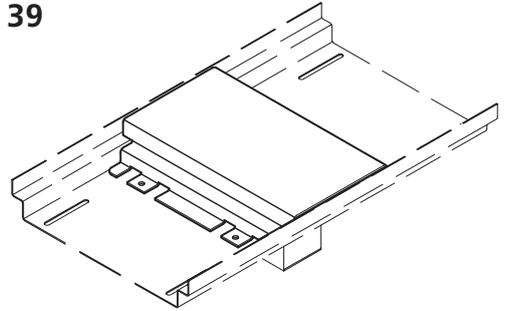


9 ▶ Einbau Mittenabdeckung

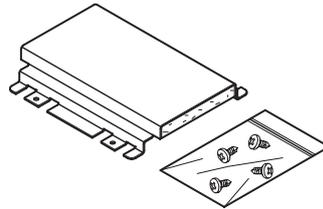
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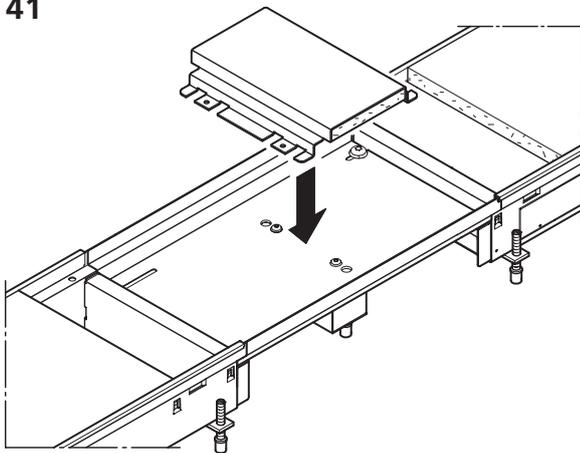
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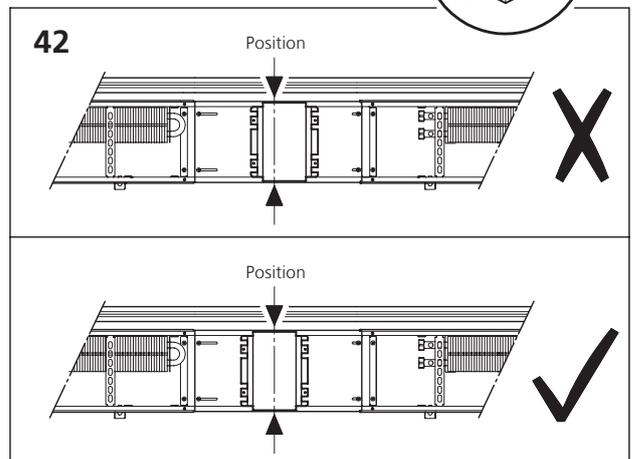
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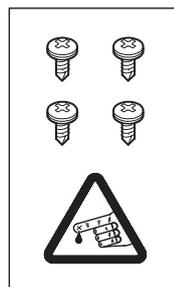
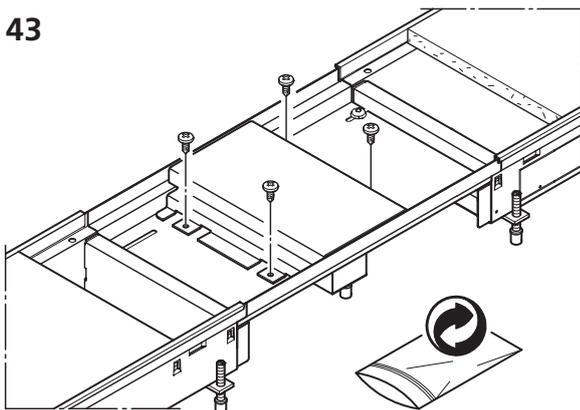
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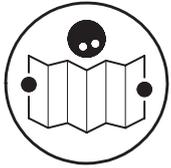
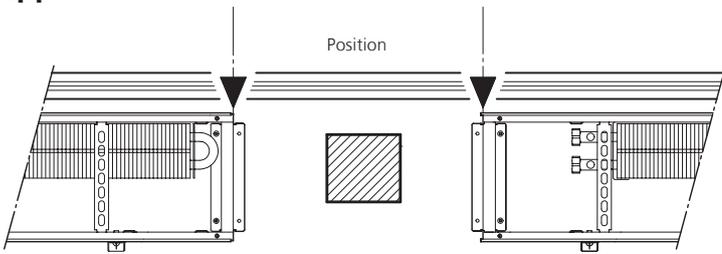


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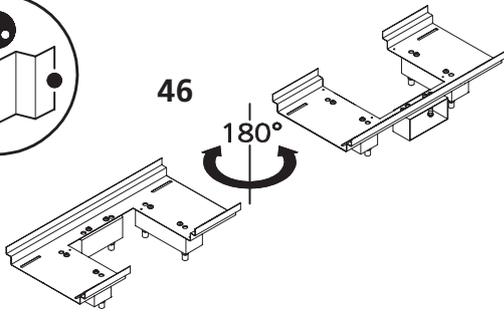


10 ▶ Einbau Säulenmodul

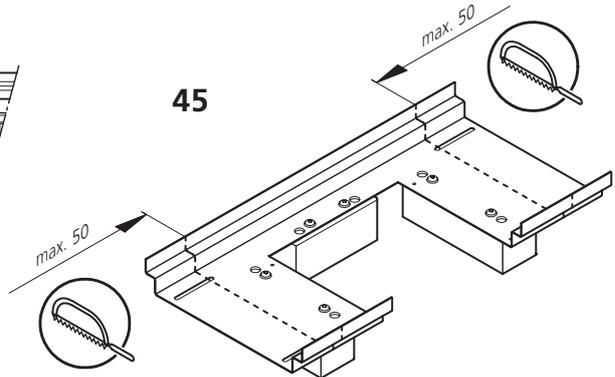
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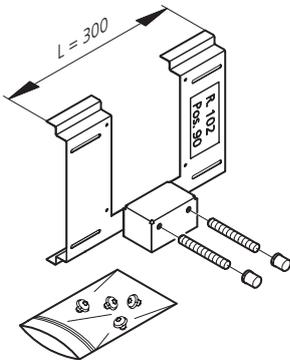
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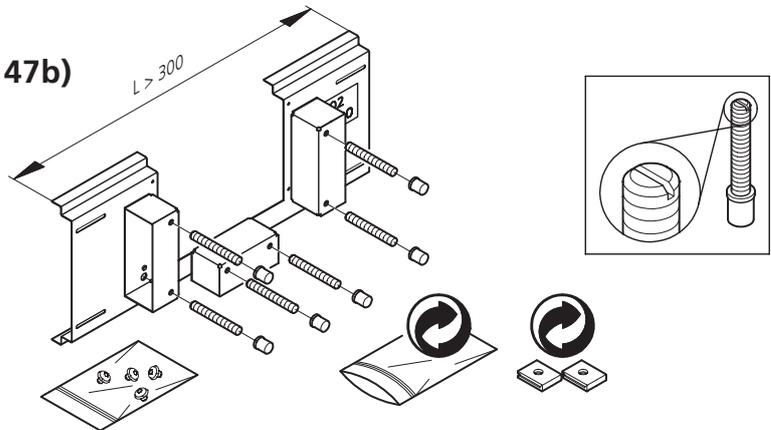
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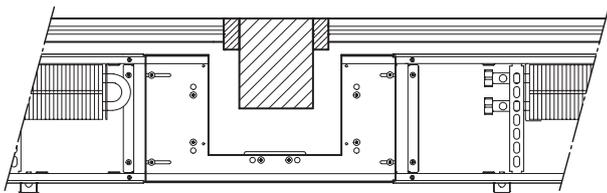
47a)



47b)



48



49

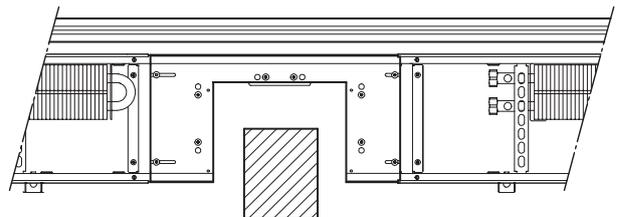
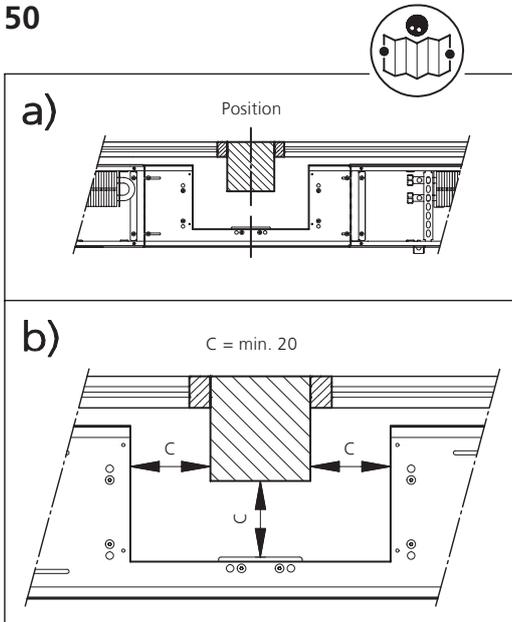
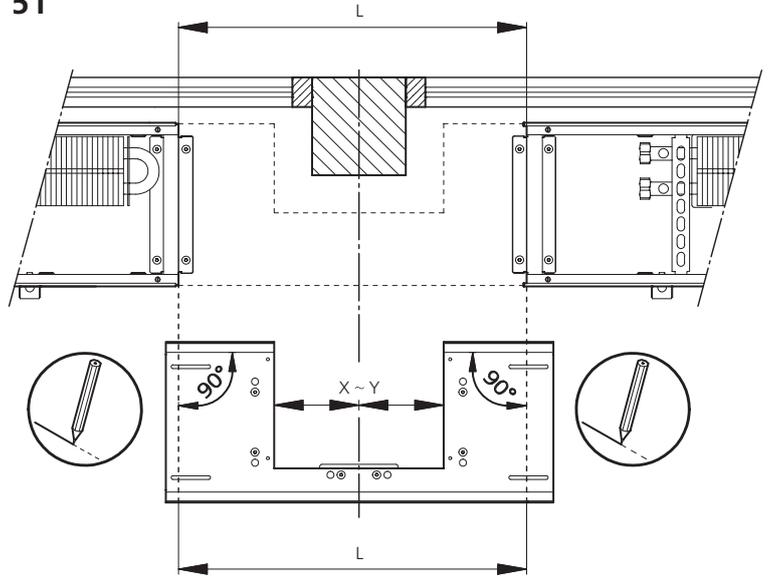


Abb. 48 ▶ Abb. 50 – 56
Abb. 49 ▶ Abb. 57 – 65

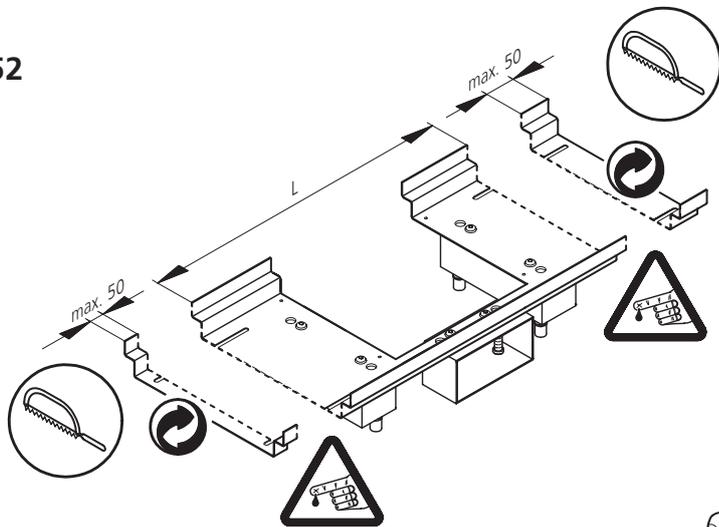
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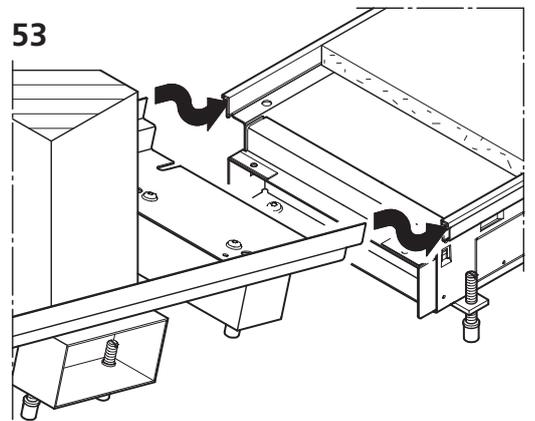
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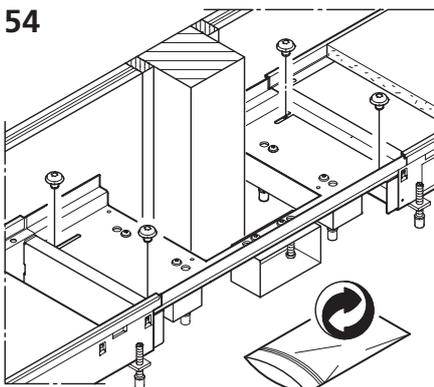
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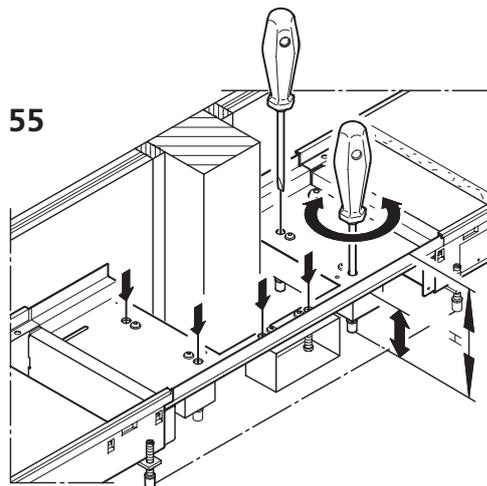
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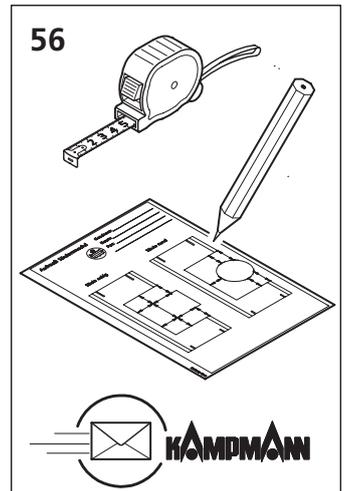
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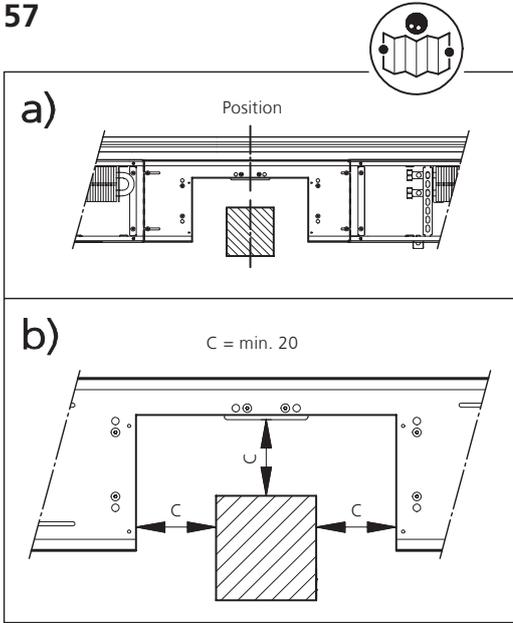
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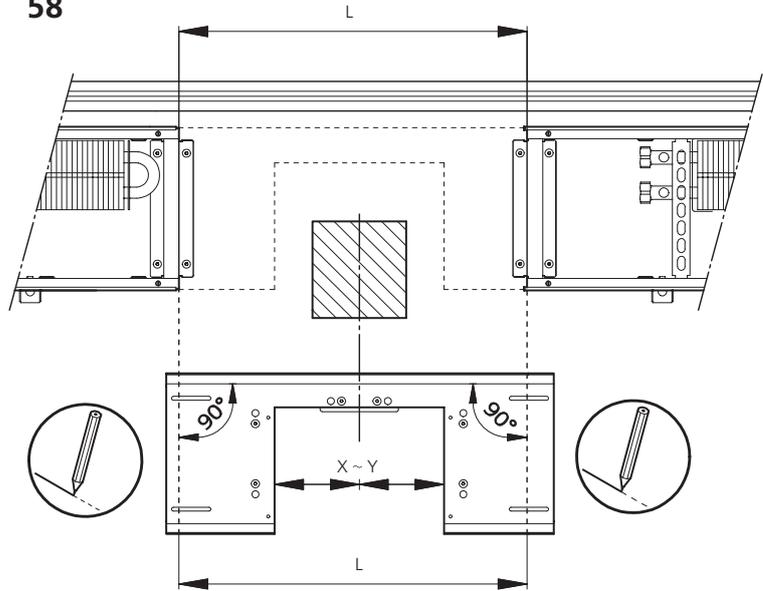
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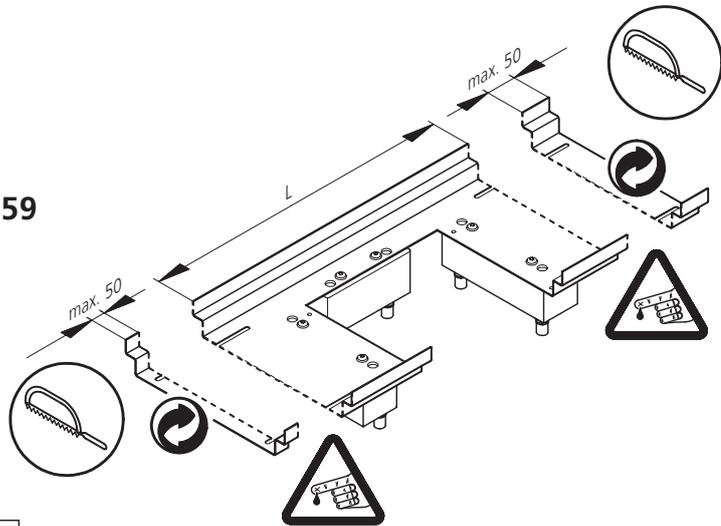
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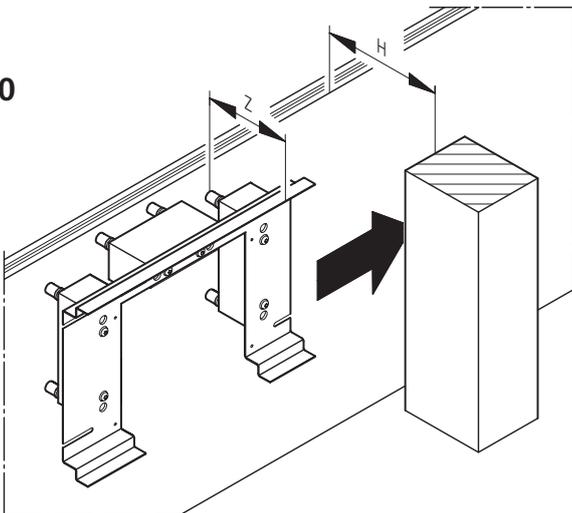
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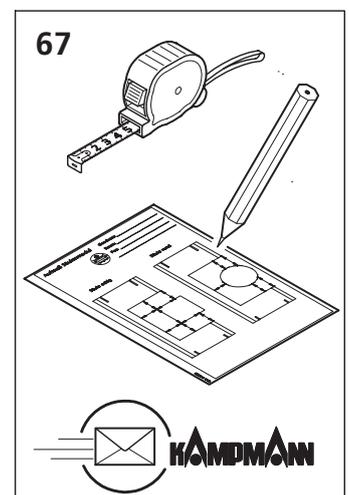
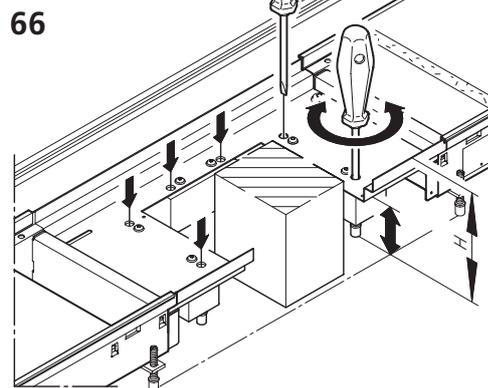
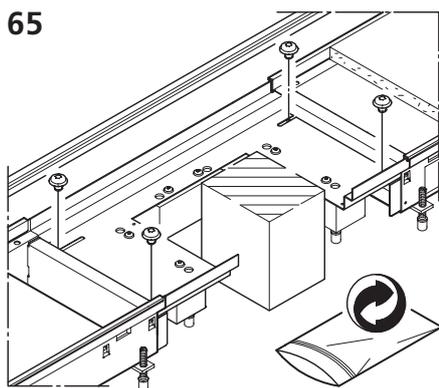
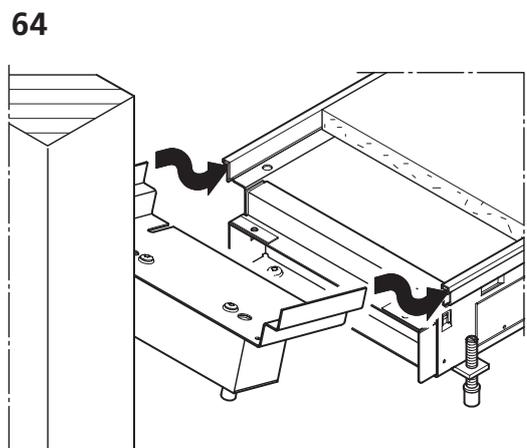
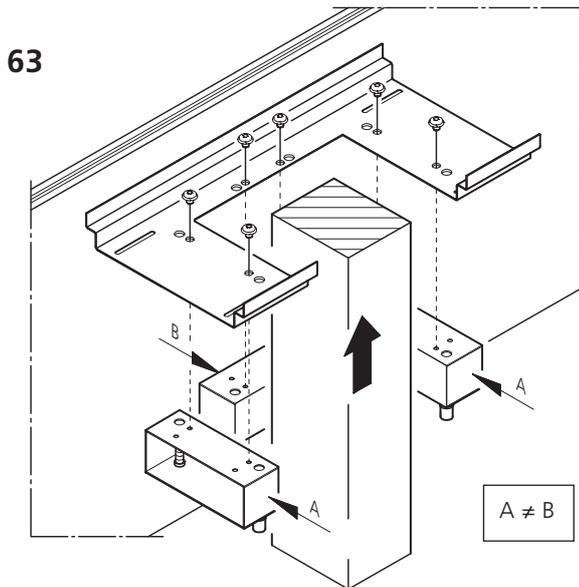
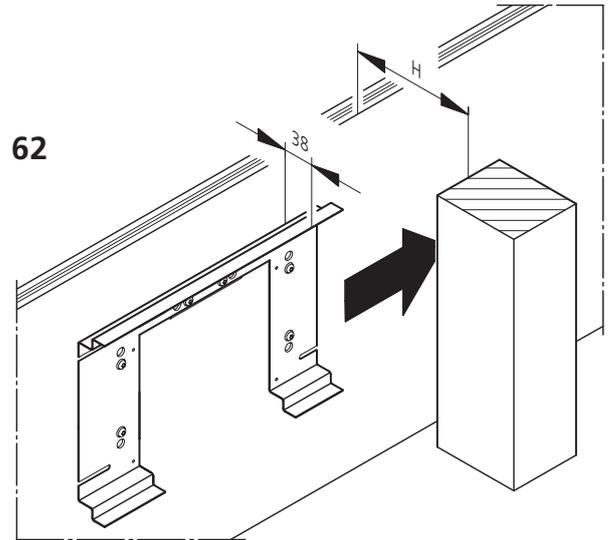
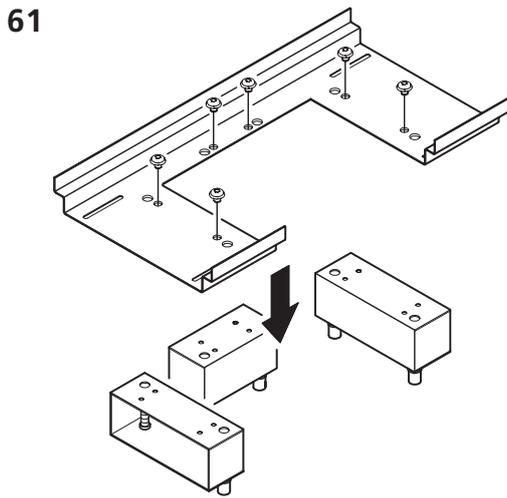
59



60



$Z < H \rightarrow \text{Abb. } 64 - 67$
 $Z \geq H \rightarrow \text{Abb. } 61 - 67$



11 ▶ Einbau Endmodul

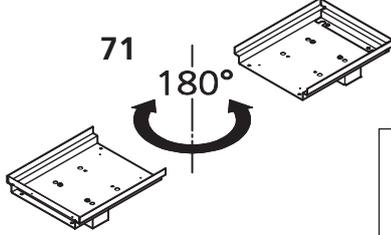
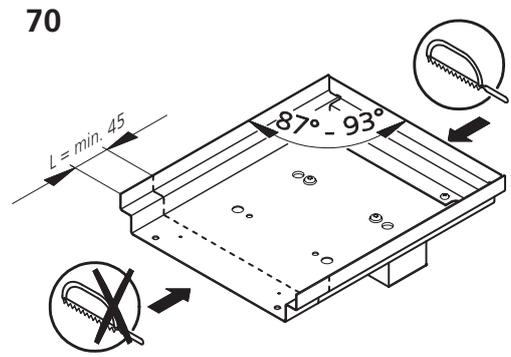
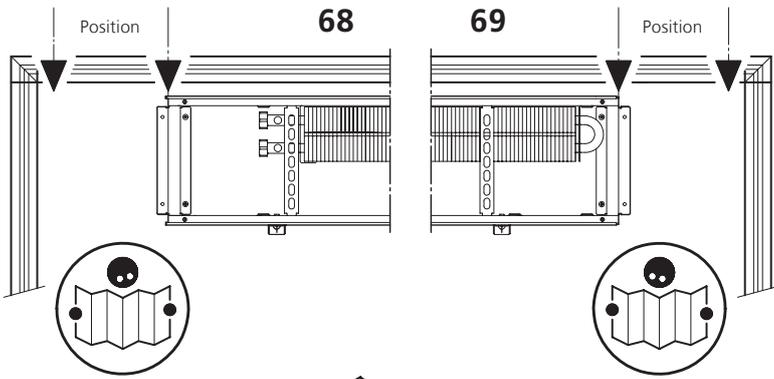
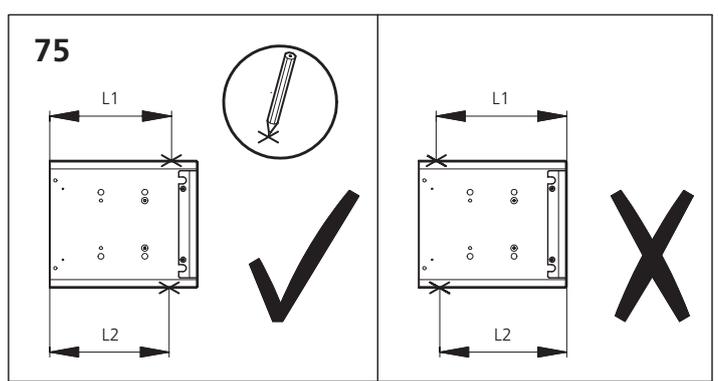
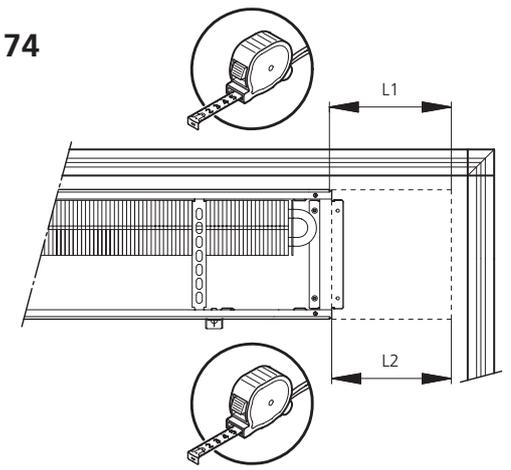
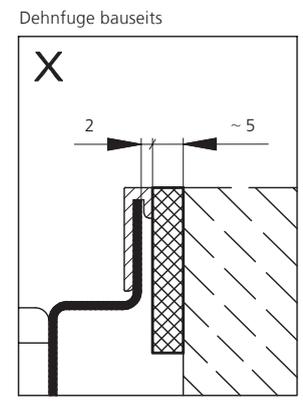
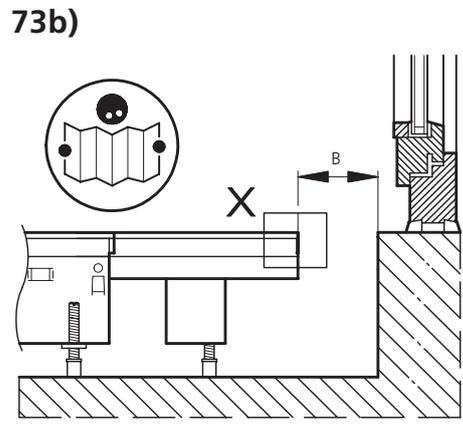
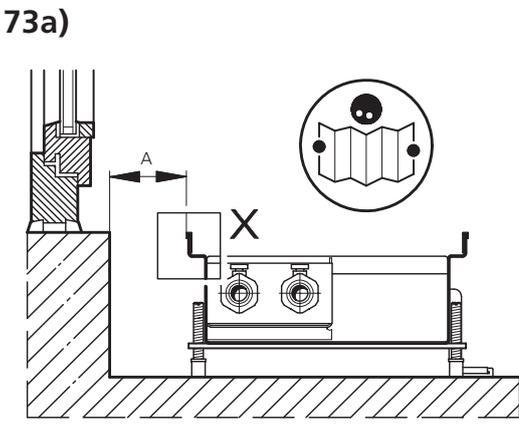
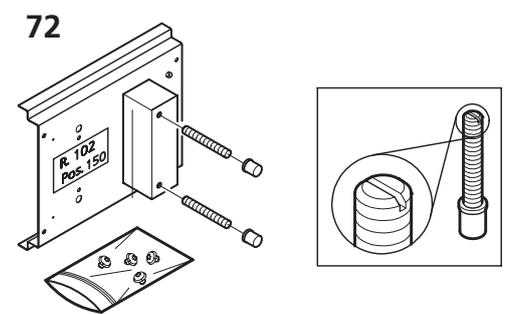
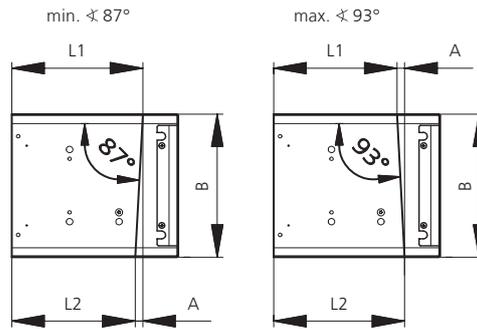
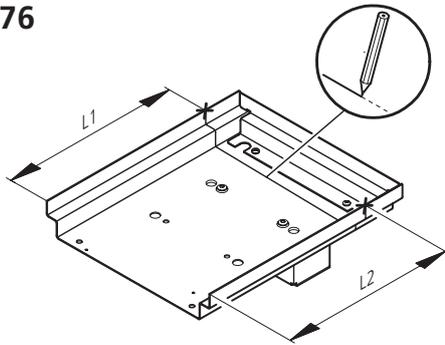


Abb. 68 → Abb. 72 – 79
 Abb. 83 – 85
 Abb. 69 → Abb. 72 – 82



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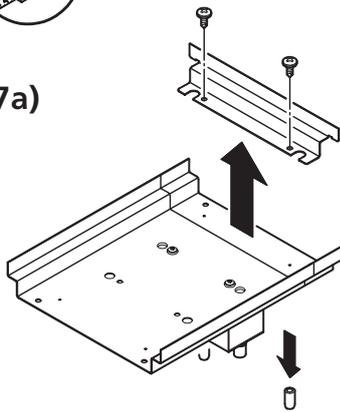


B	A
137	max. 22
182	max. 29
207	max. 33
270	max. 43
300	max. 48
380	max. 60

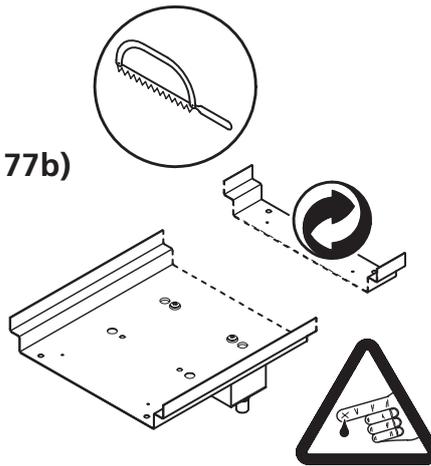


Beispiel 1/3

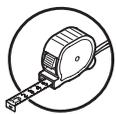
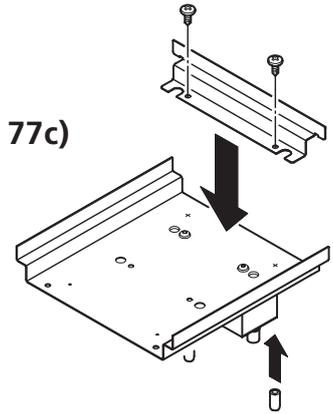
77a)



77b)

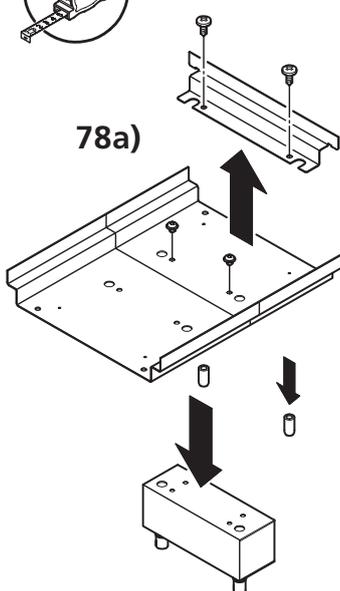


77c)

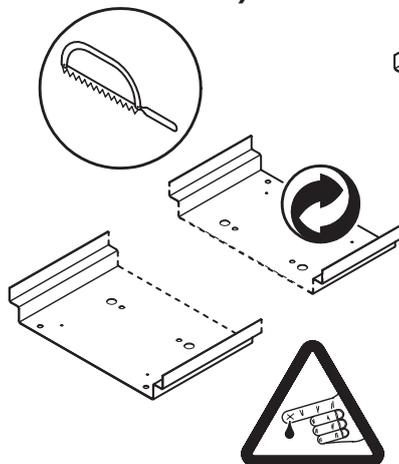


Beispiel 2/3

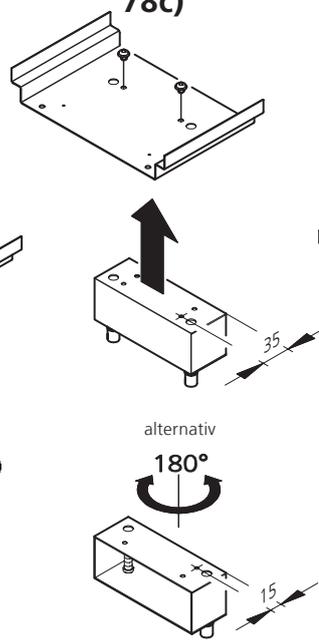
78a)



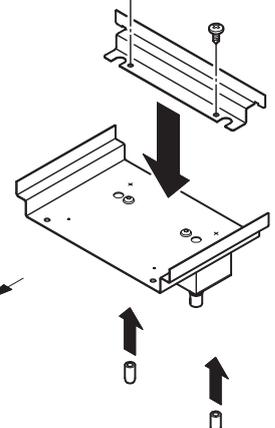
78b)

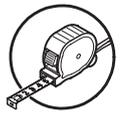


78c)



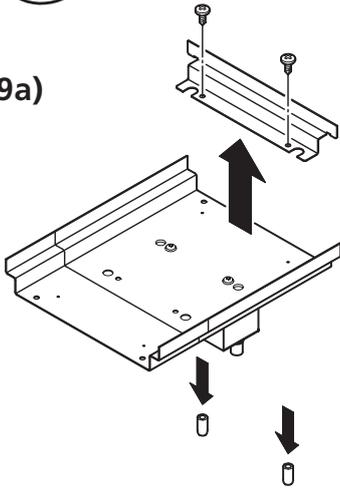
78d)



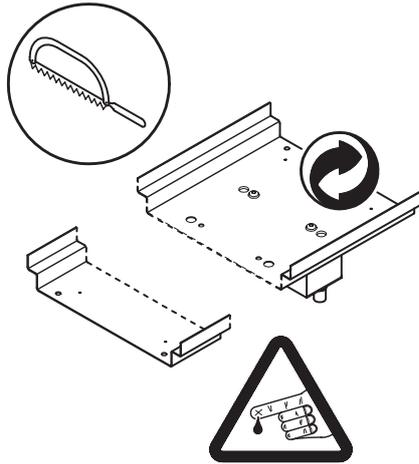


Beispiel 3/3

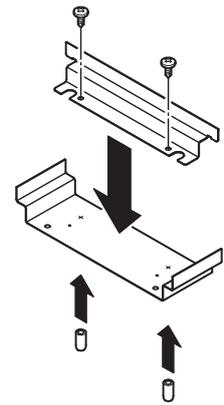
79a)



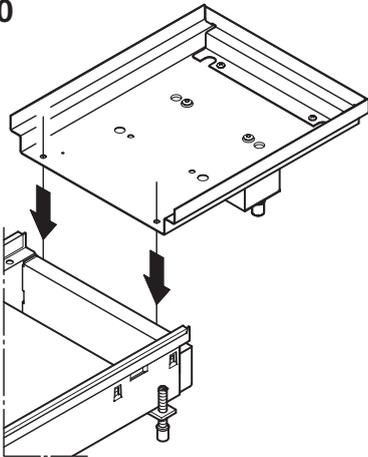
79b)



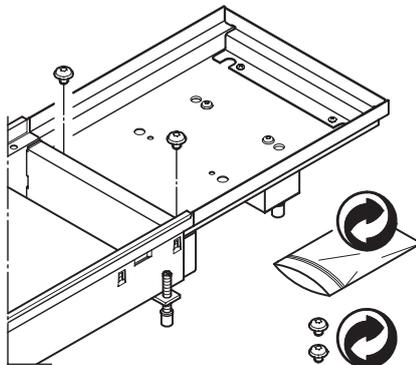
79c)



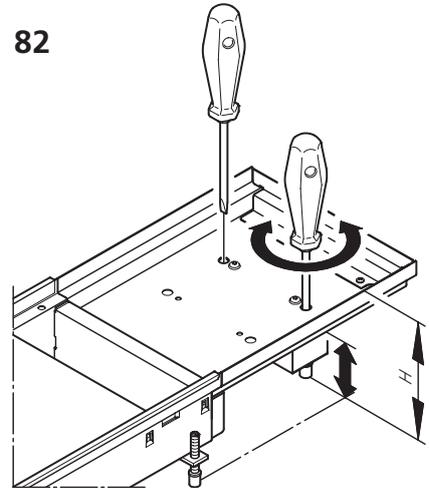
80



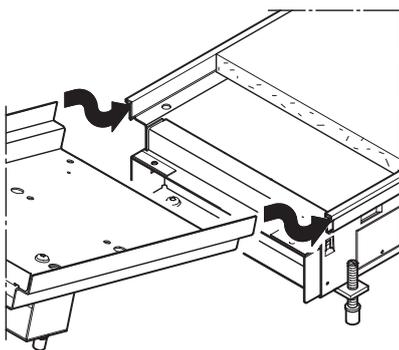
81



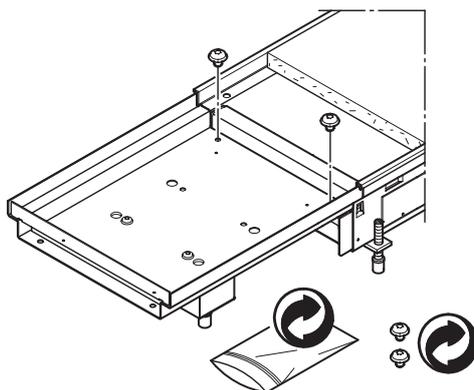
82



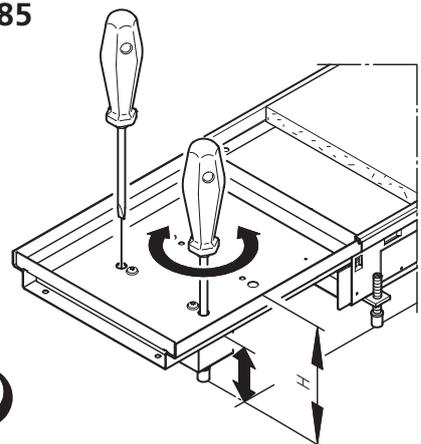
83



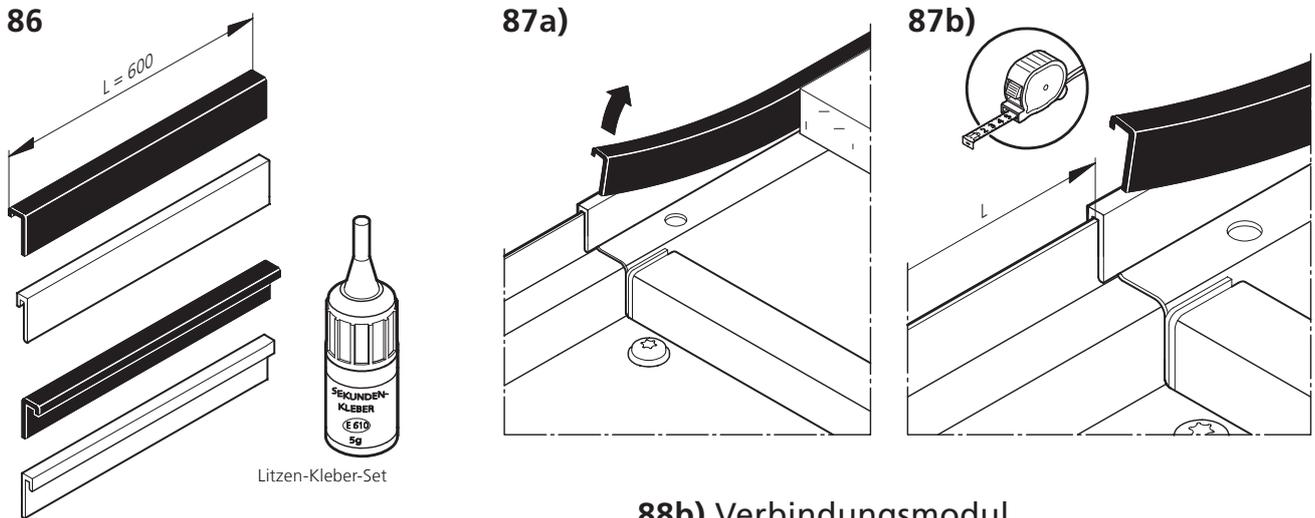
84



85

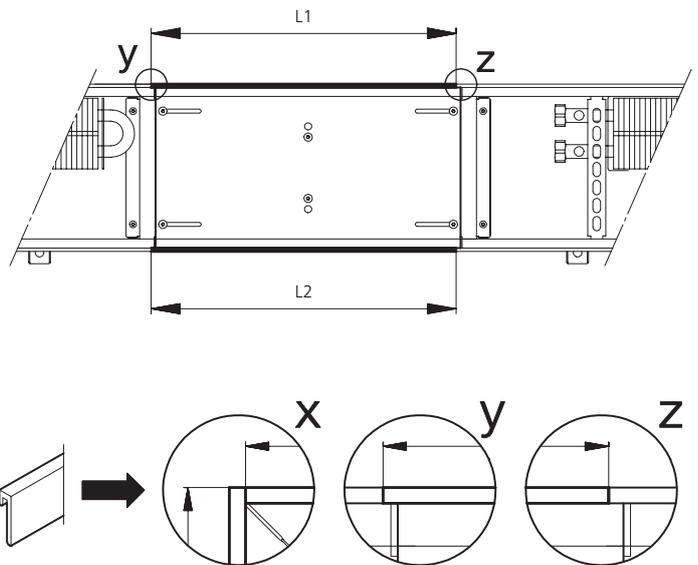
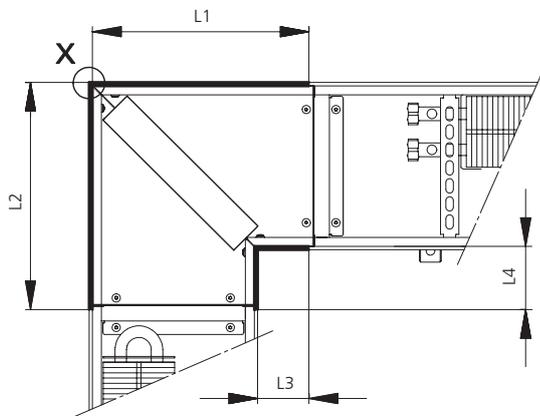


12 ▶ Rahmenkante ankleben

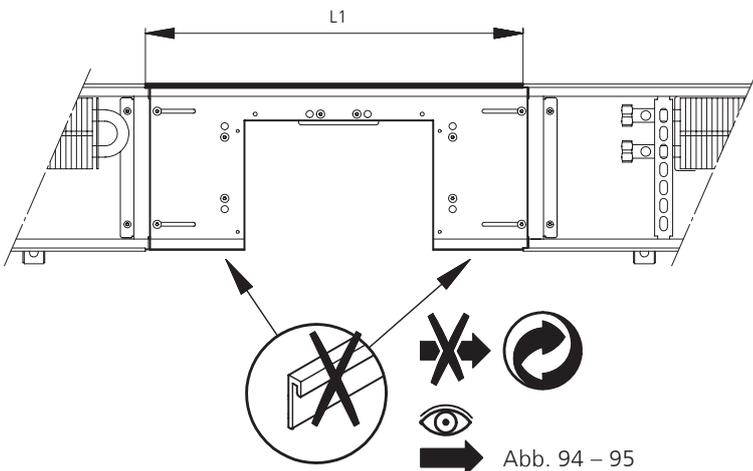


88b) Verbindungsmodul

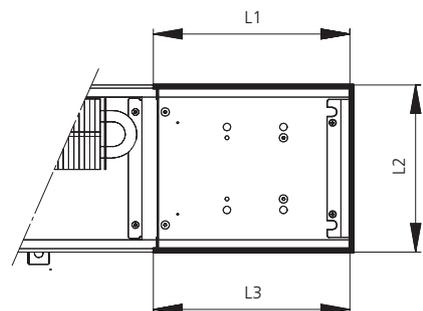
88a) Eckmodul



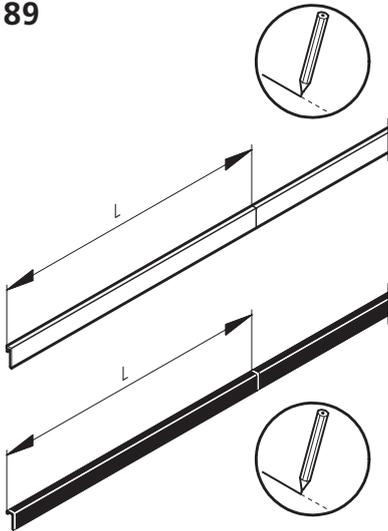
88c) Säulenmodul



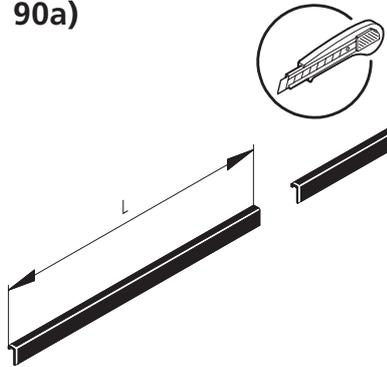
88d) Endmodul



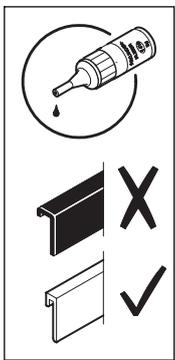
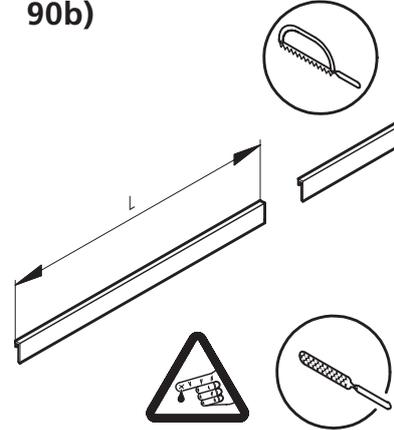
89



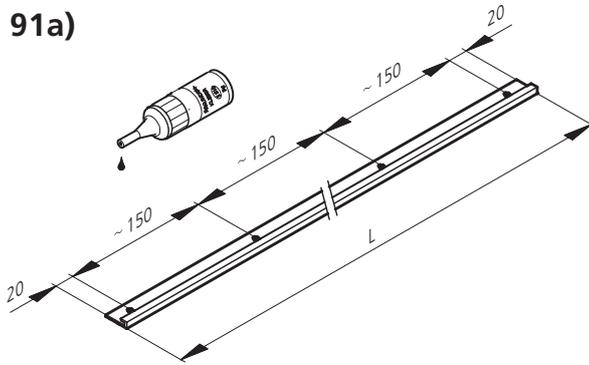
90a)



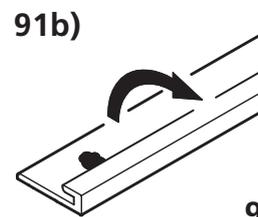
90b)



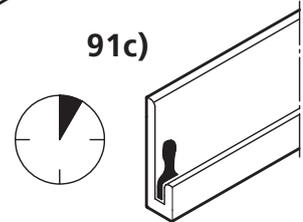
91a)



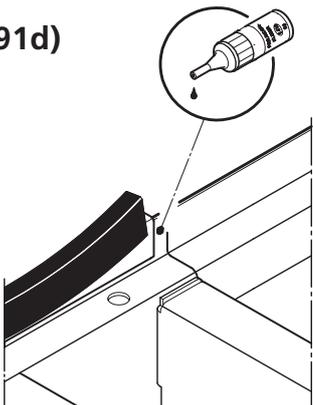
91b)



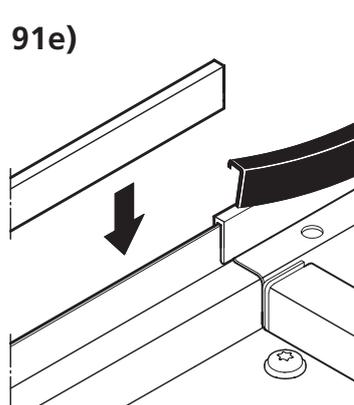
91c)



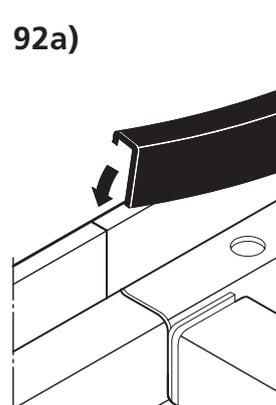
91d)



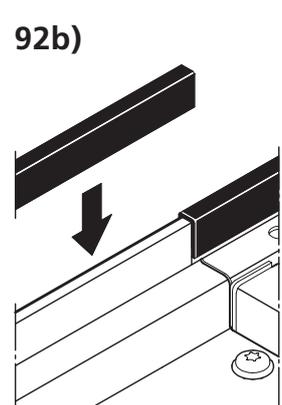
91e)



92a)

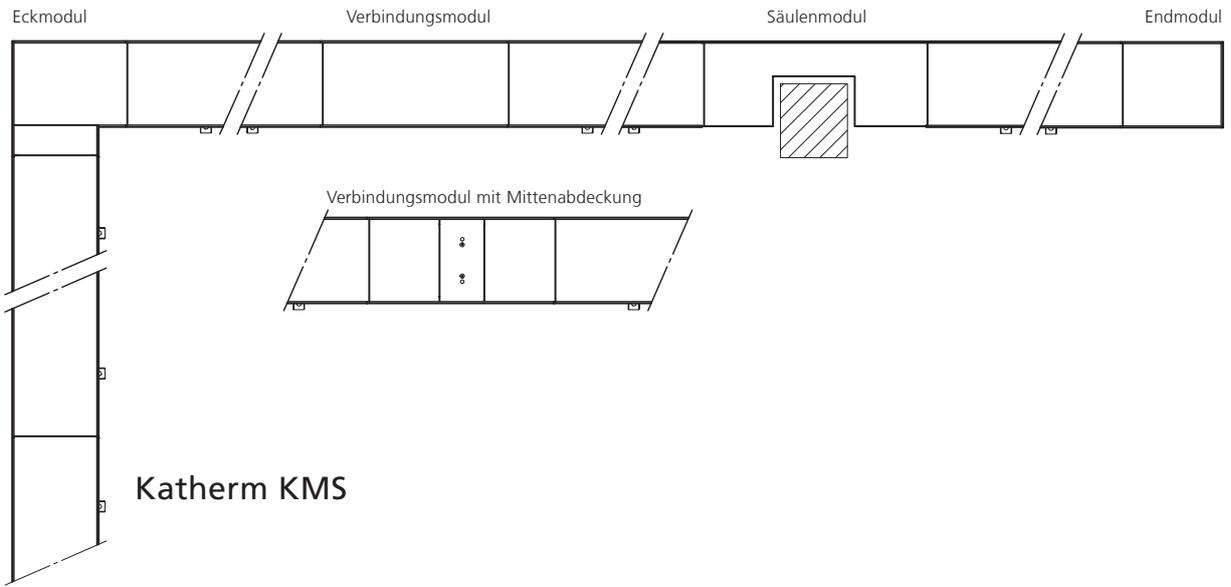


92b)

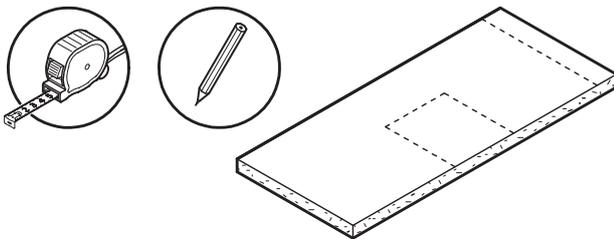


13 ▶ Holzabdeckung

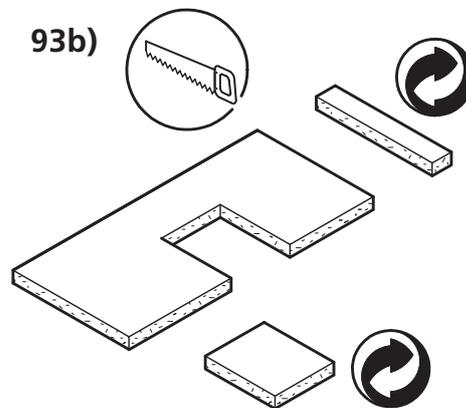
93



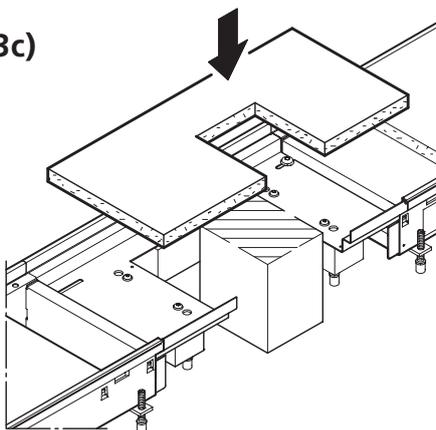
93a) Beispiel Säulenmodul



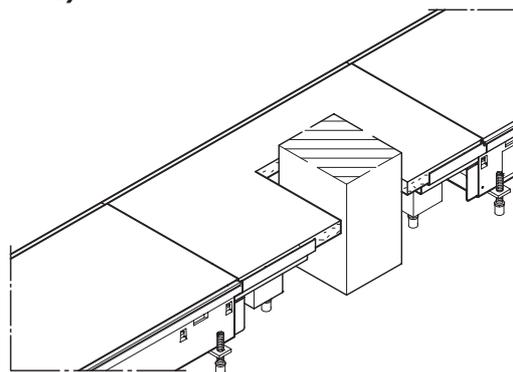
93b)



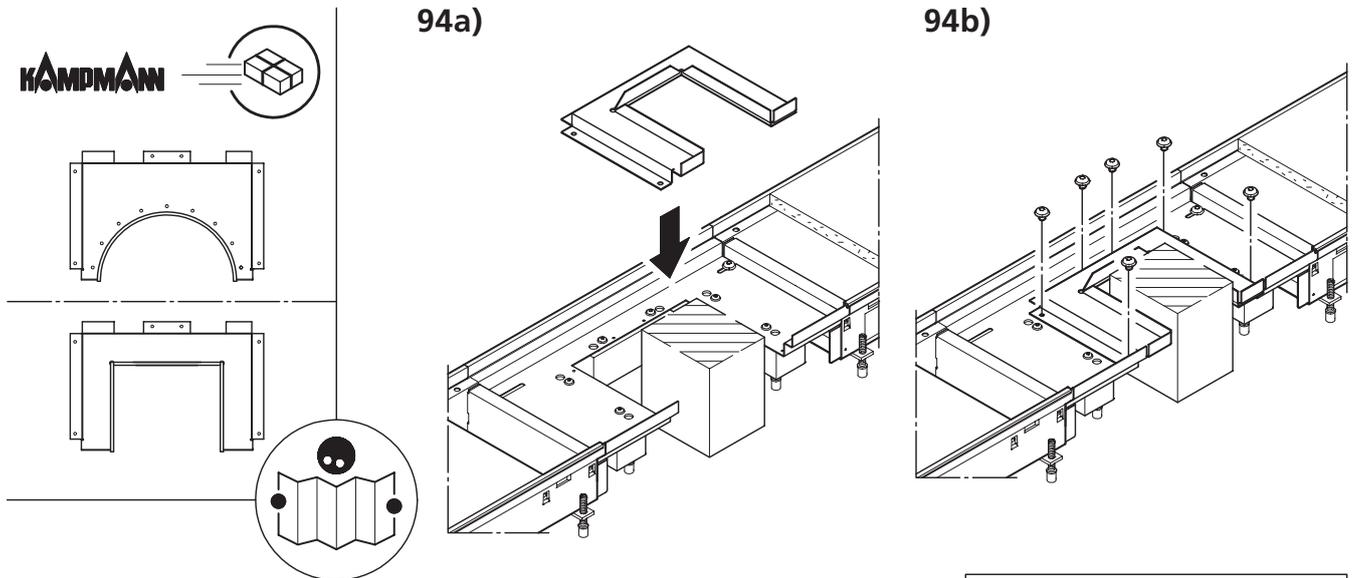
93c)



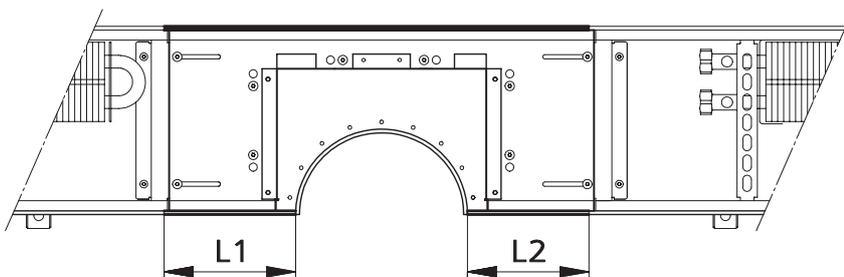
93d)



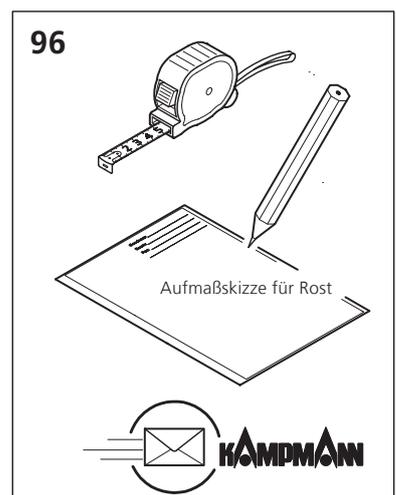
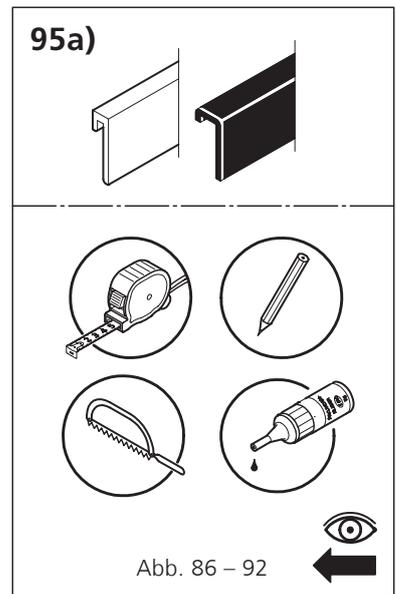
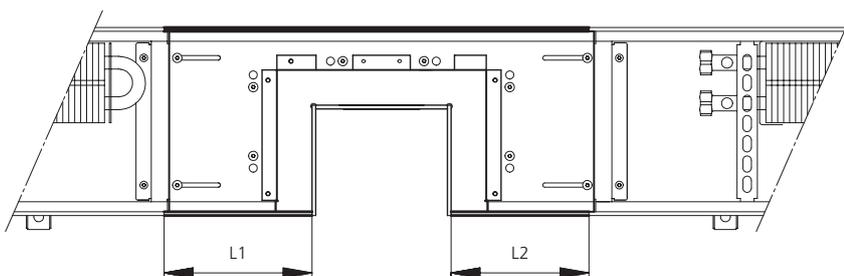
14 ► Aufsatz für Säulenmodul montieren nach Aufmaß



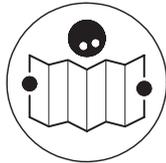
95b) Säulenmodul, Beispiel Aufsatz „rund“



95c) Säulenmodul, Beispiel Aufsatz „eckig“



15 ▶ Aufmaß Säulenmodul

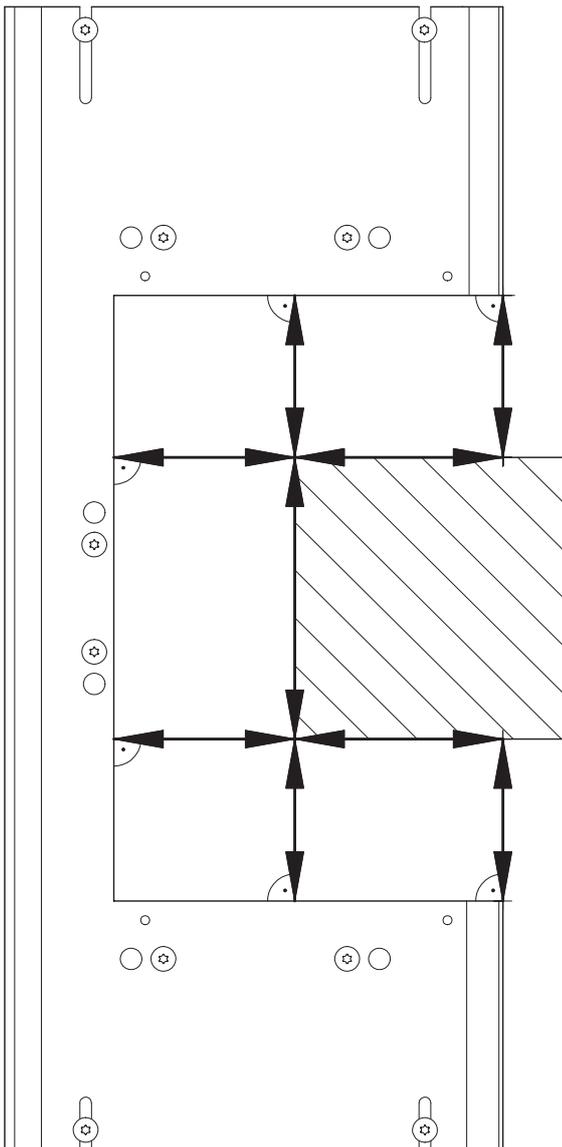


Geschoss: _____

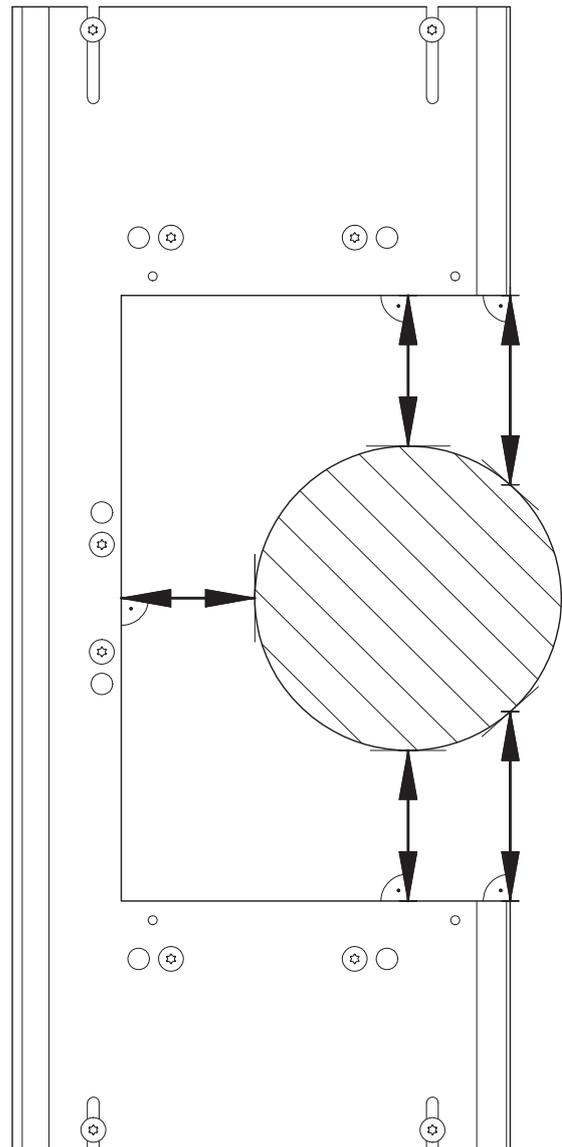
Raum: _____

Pos.: _____

Säule eckig



Säule rund





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