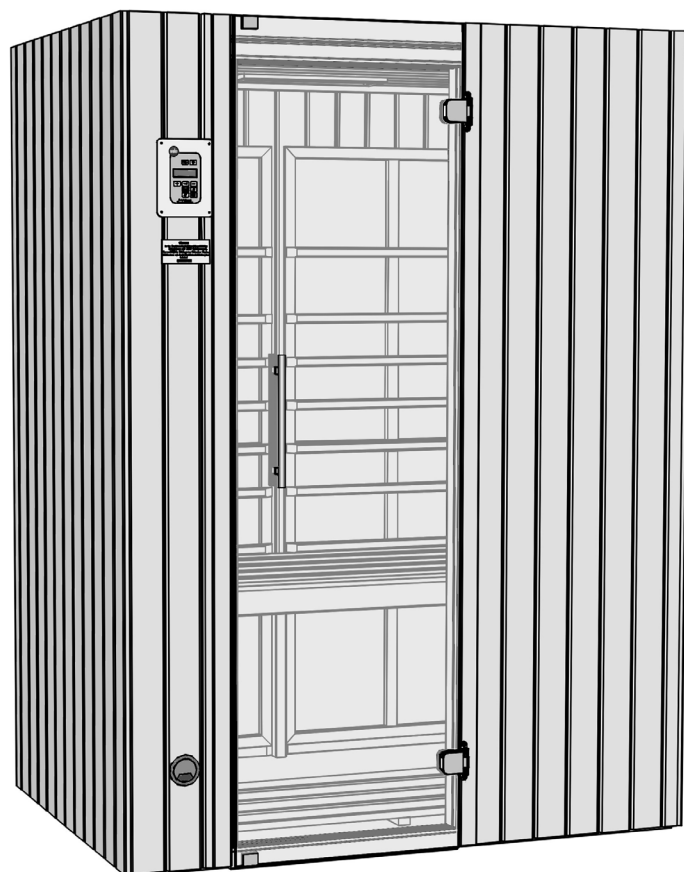




Montageanleitung

Art.-Nr.: 548.1310.42



800.0286.22.07

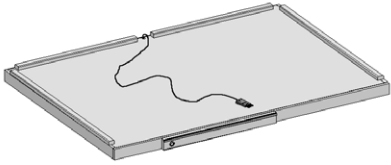
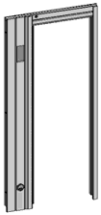
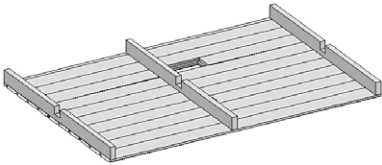
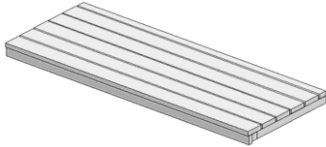
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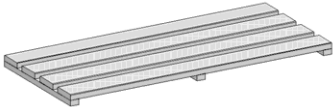
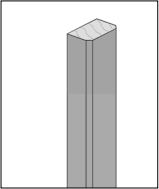
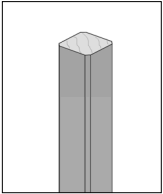
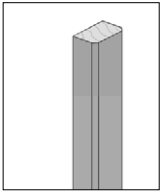
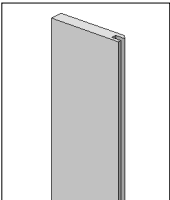
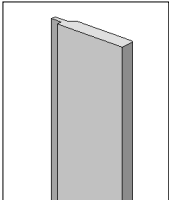


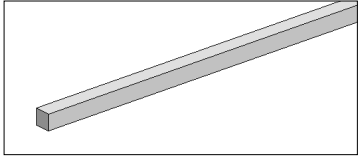
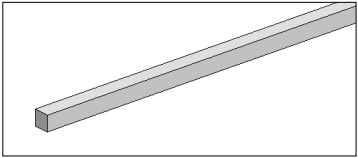
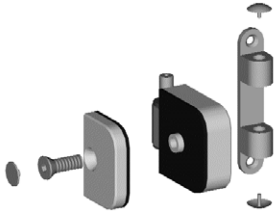
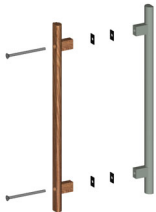
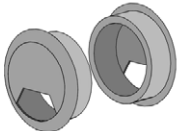
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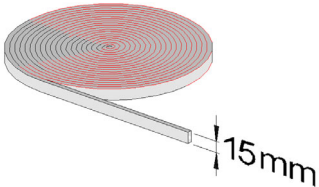
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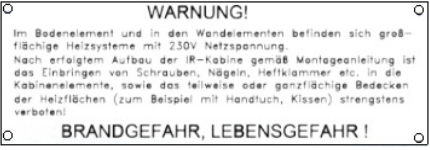
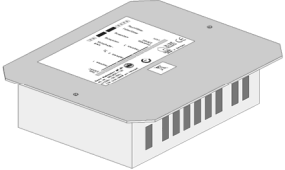


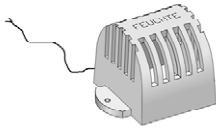
Pos	Bild	Abmessung [mm]	Anzahl [Stück]
①	B548.01.0082 	1370 x 968	1
②	B548.01.0078 SW 	870 x 1895	2
③	B548.01.0083 FW1 	849 x 1895	1
④	B548.01.0084 FW2 	545 x 1895	1
⑤	B548.01.0085 RW1 	695 x 1895	1
⑥	B548.01.0086 RW2 	685 x 1895	1
⑦	B548.01.0087 	1280 x 868	1
⑧	B548.03.0001 	540 x 1260	1

Pos	Bild	Abmessung [mm]	Anzahl [Stück]
9	B548.03.0002 	1240 x 410	1
10	G548.01.0001 	18,5/29/475	2
11	G548.01.0002 	30/30/475	3
12	G548.01.00036 	18,5/29/519	2
13	Siehe Montage Rückenlehnen MA 800.0286.22.31!		
14	Siehe Montage Rückenlehnen MA 800.0286.22.31!		
15	G548.01.0046 	14/73/1895	2
16	G548.01.0047 	14/68/1895	2

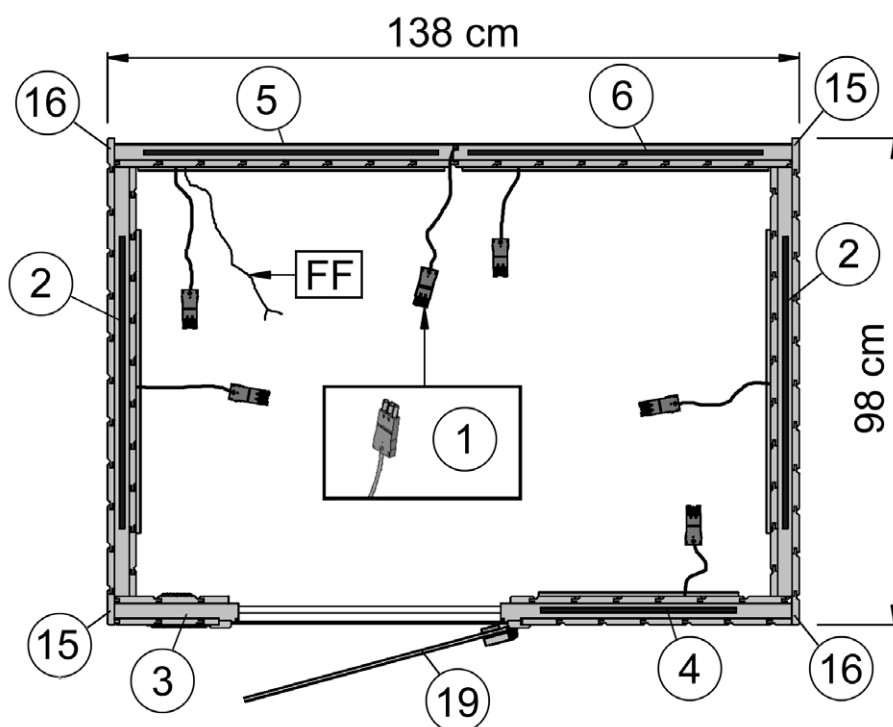
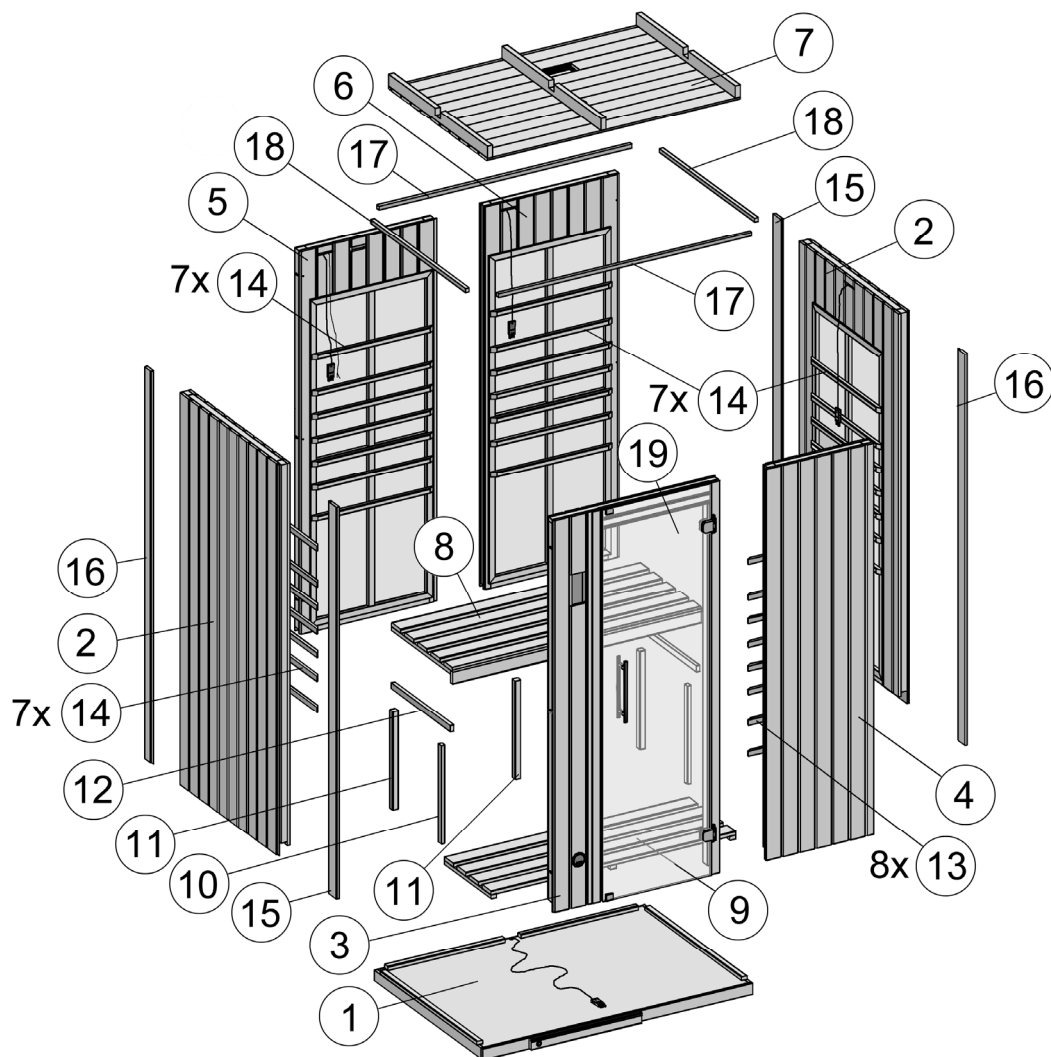
Pos	Bild	Abmessung [mm]	Anzahl [Stück]
17	G548.01.0045 	18,5/18,5/1282	2
18	G543.01.0043 	18,5/18,5/833	2
19	K107.5518.0000 	550 x 1895	1
20			2
21			2
22			2
23			1
24			1

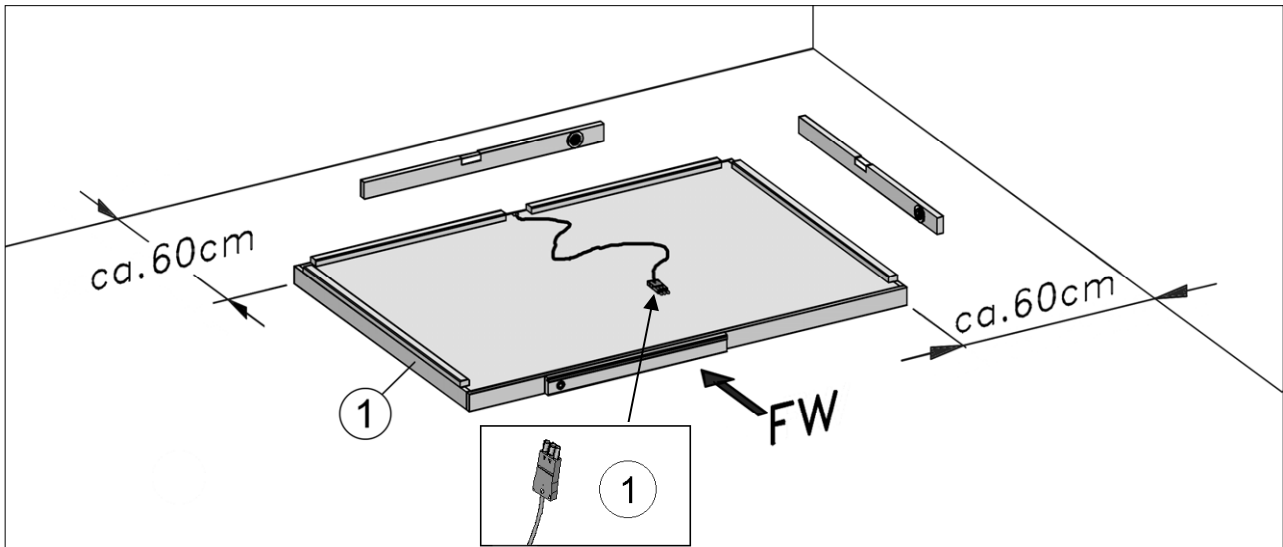
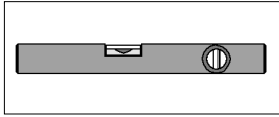
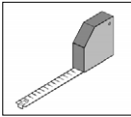
Pos	Bild	Abmessung [mm]	Anzahl [Stück]
25		10 m	1
26		5,0 x 80	3
27		4,5 x 70	2
28		4,0 x 60	20
29		4,0 x 50	6
30		4,0 x 40	10
31		3,5 x 35	35
32		3,0 x 30	100

Pos	Bild	Abmessung [mm]	Anzahl [Stück]
33		3,5 x 15	20
34		1,6 x 30	35
35		120 x 40	2
36		200 x 240	1
36M		4,5 x 70	2
37		130 x 170	1
37M1		3,9 x 25	4
37M2		Ø 12mm	4

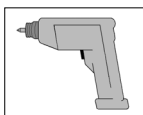
Pos	Bild	Abmessung [mm]	Anzahl [Stück]
38		200 cm lang	1
39			1
40			1
41			1

Achtung: Die Zierleisten an den Rückwänden werden durch ergonomisch geformte Rückenlehnen ersetzt! -
 Siehe Montage Rückenlehnen MA800.0286.22.31!

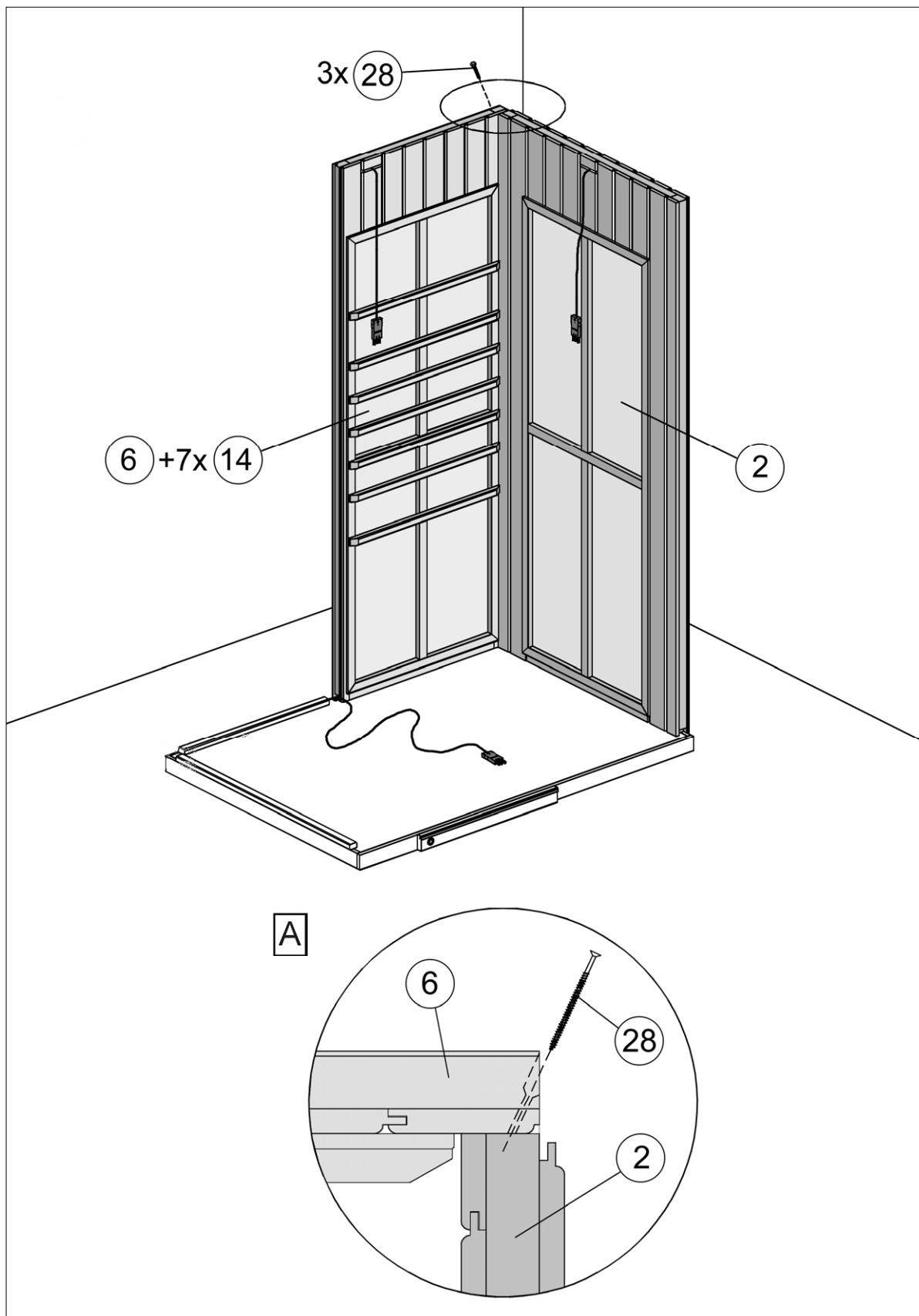


1**2**

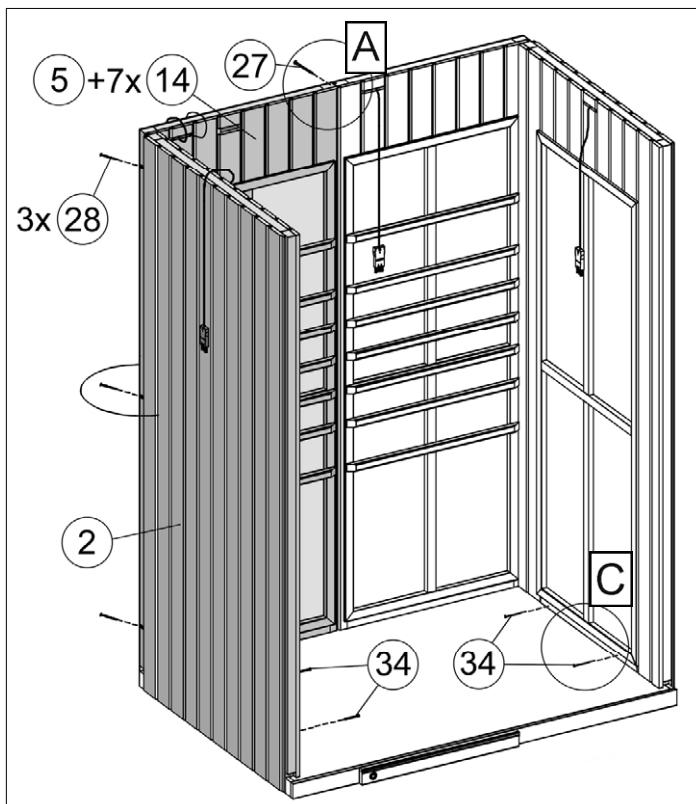
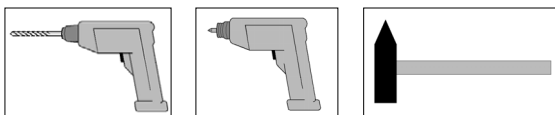
Achtung: Die Zierleisten an den Rückwänden werden durch ergonomisch geformte Rückenlehnen ersetzt! -
Siehe Montage Rückenlehnen MA800.0286.22.31!

3

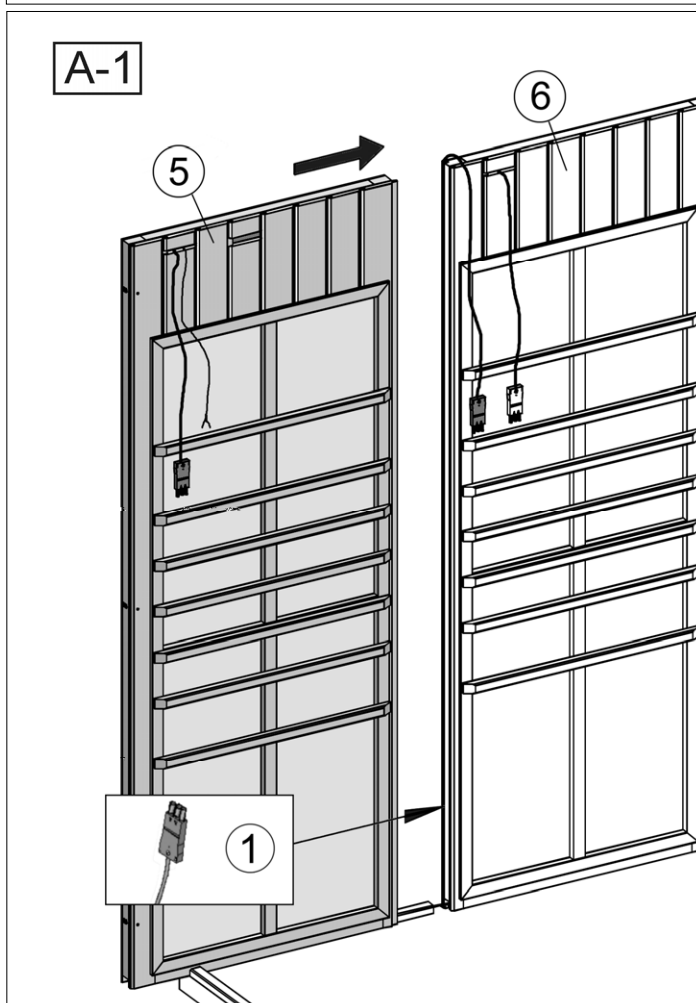
Achtung: Geänderte Montage der Zierleiste Pos.6! - Siehe Montage Rückenlehnen MA800.0286.22.31!



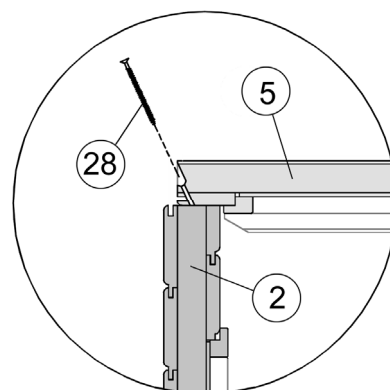
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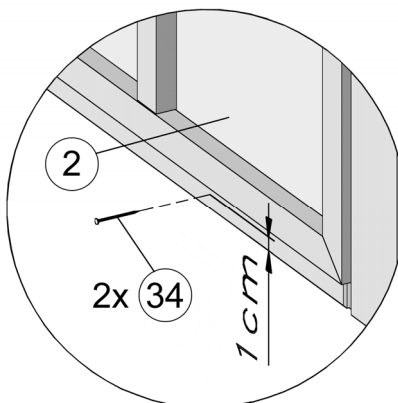
A-1



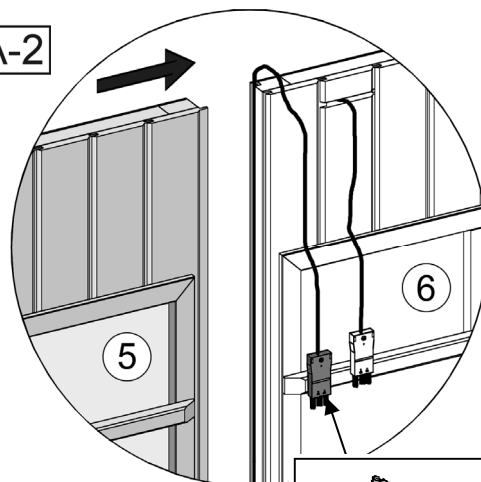
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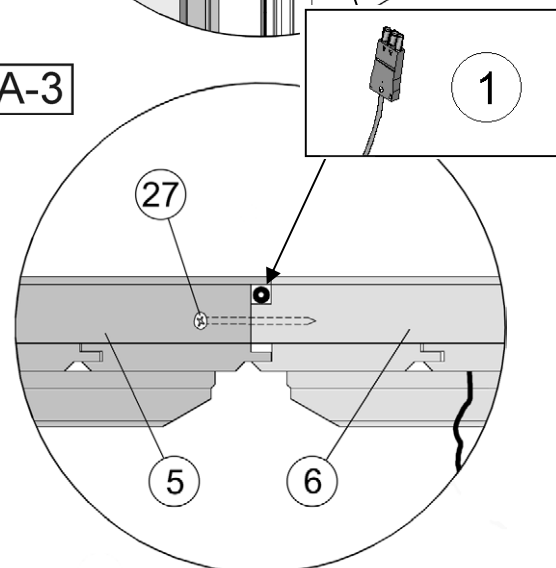
C



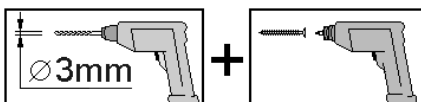
A-2



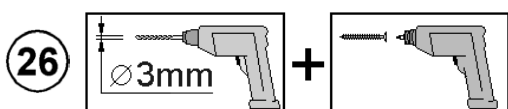
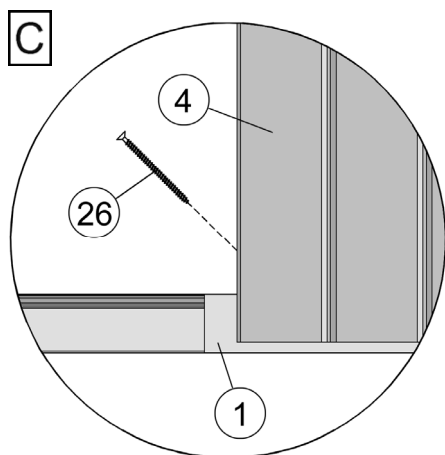
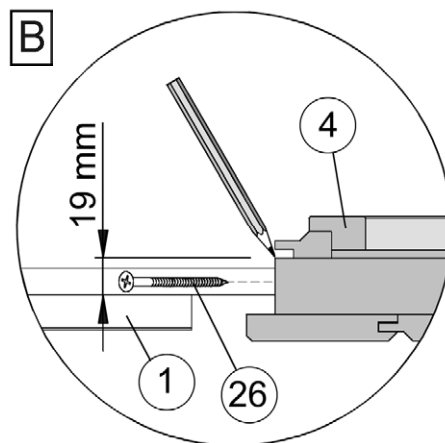
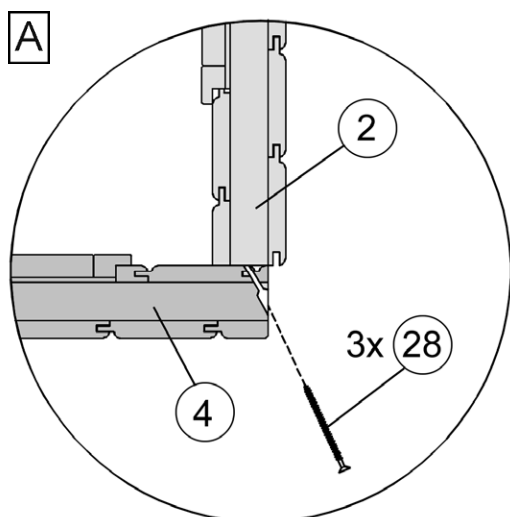
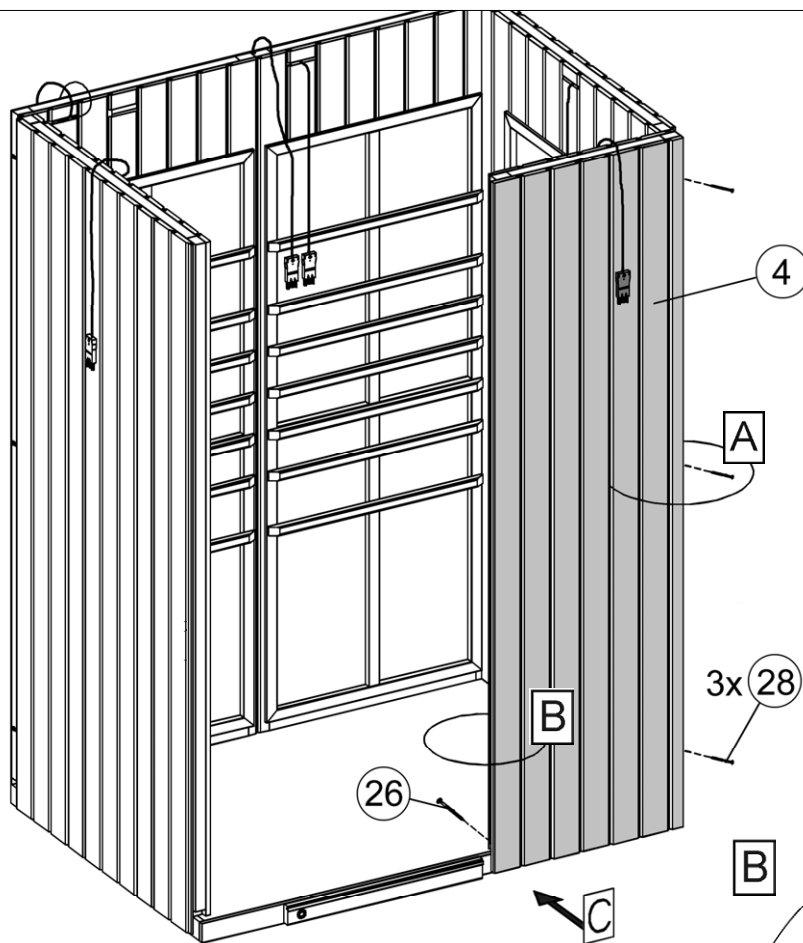
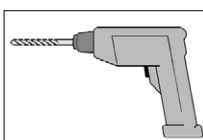
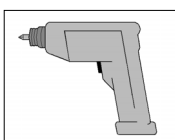
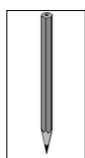
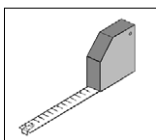
A-3



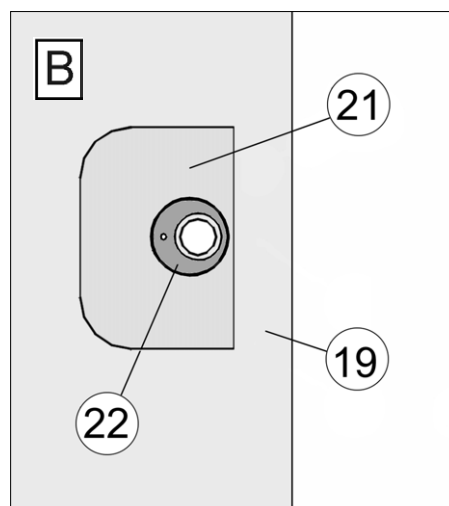
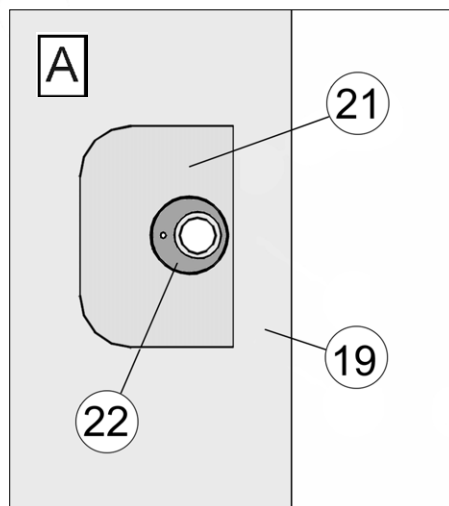
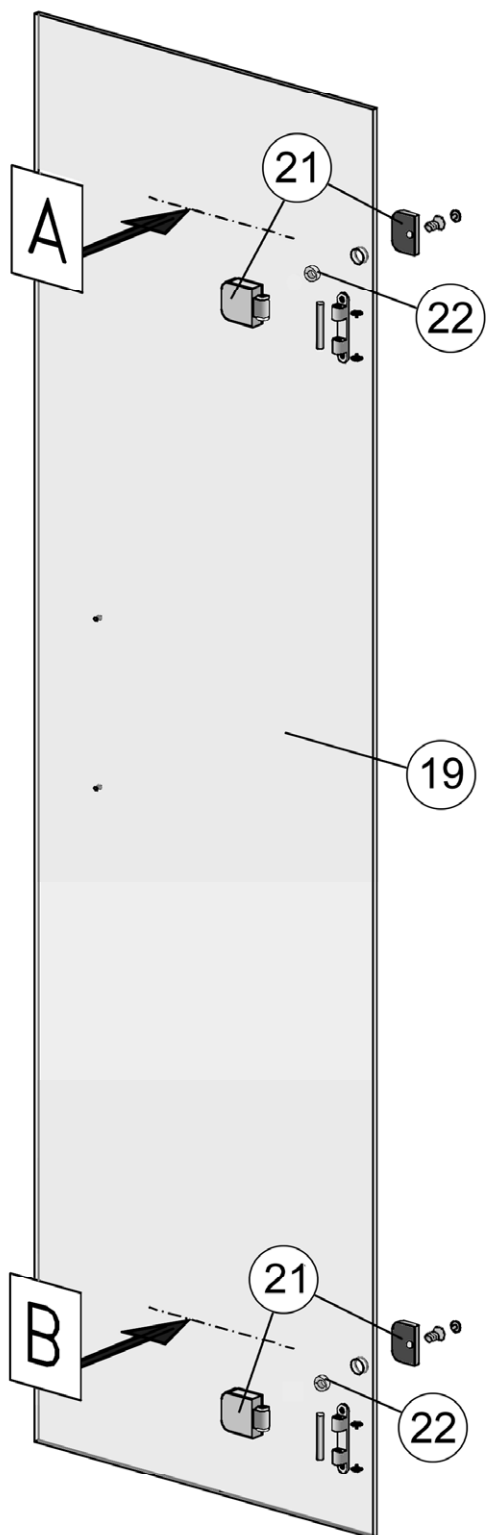
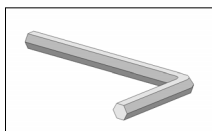
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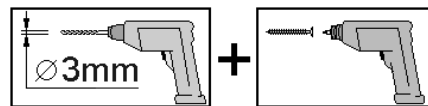
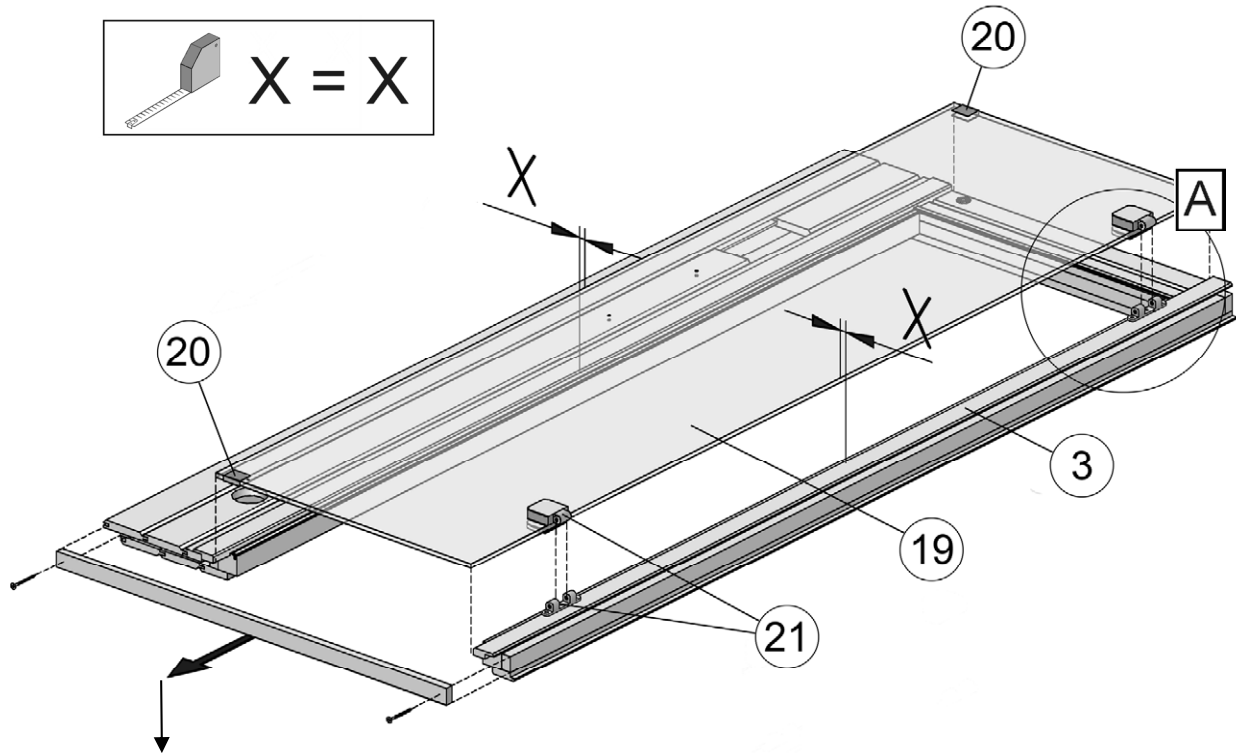
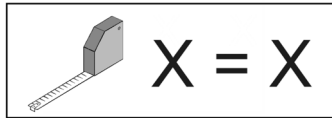
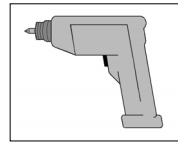
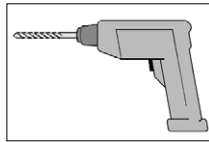
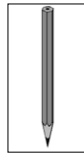
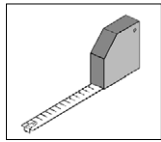
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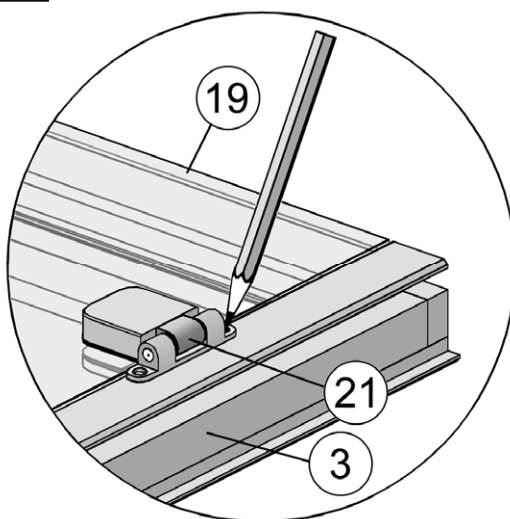
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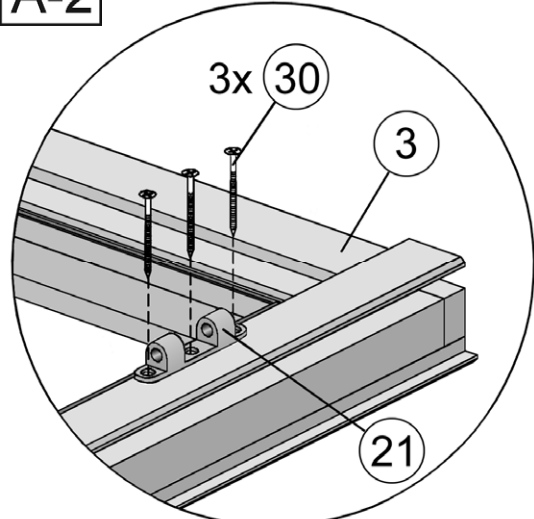
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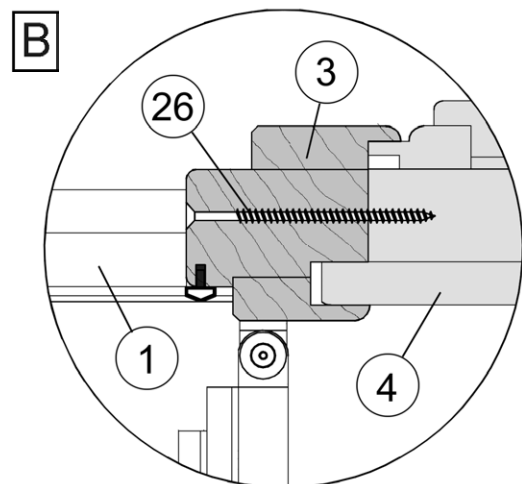
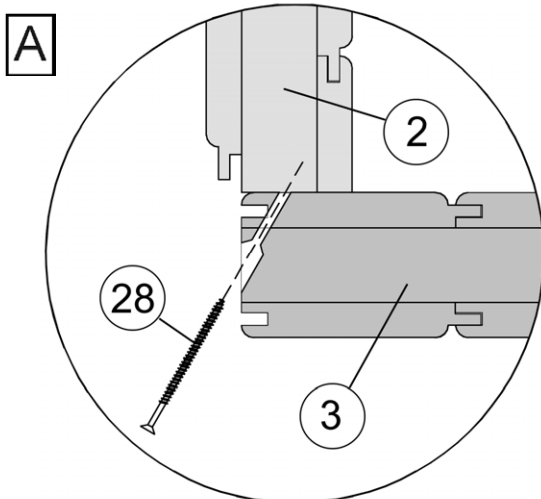
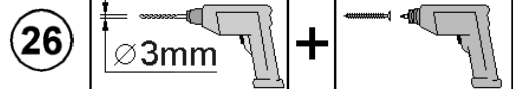
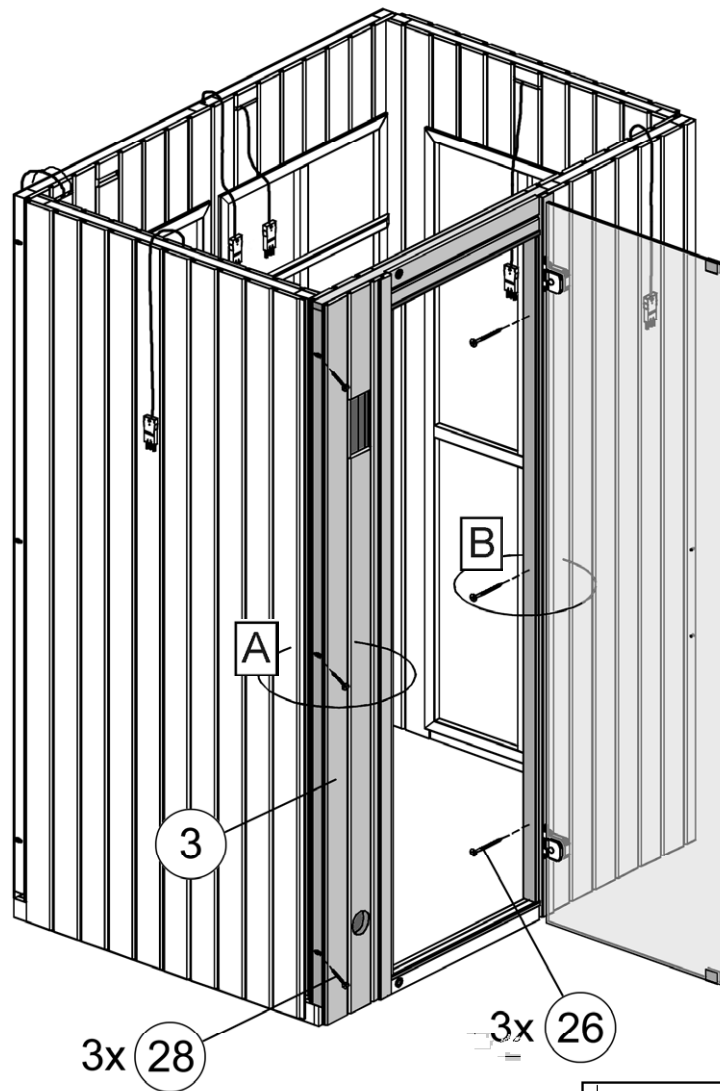
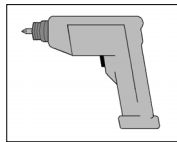
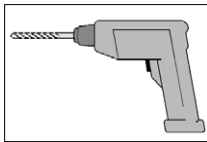
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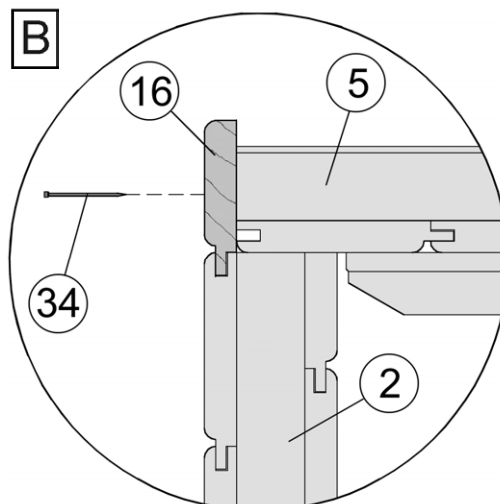
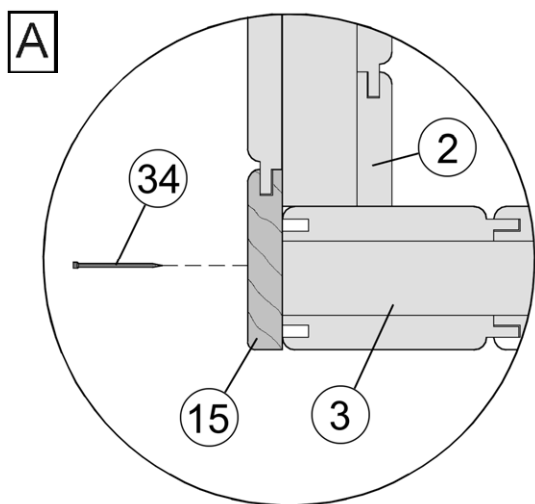
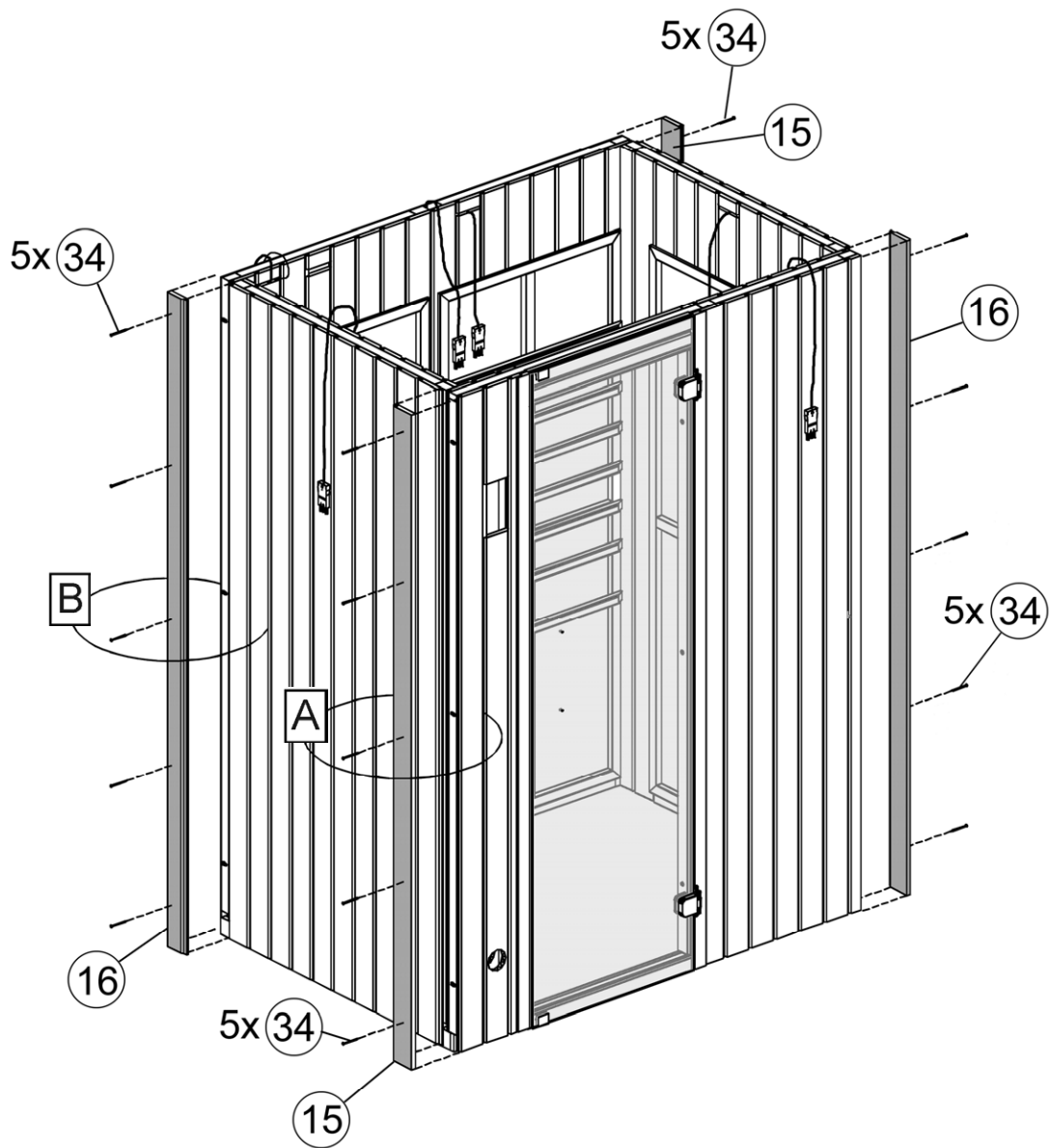
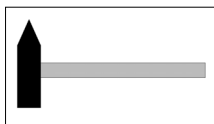
A-2



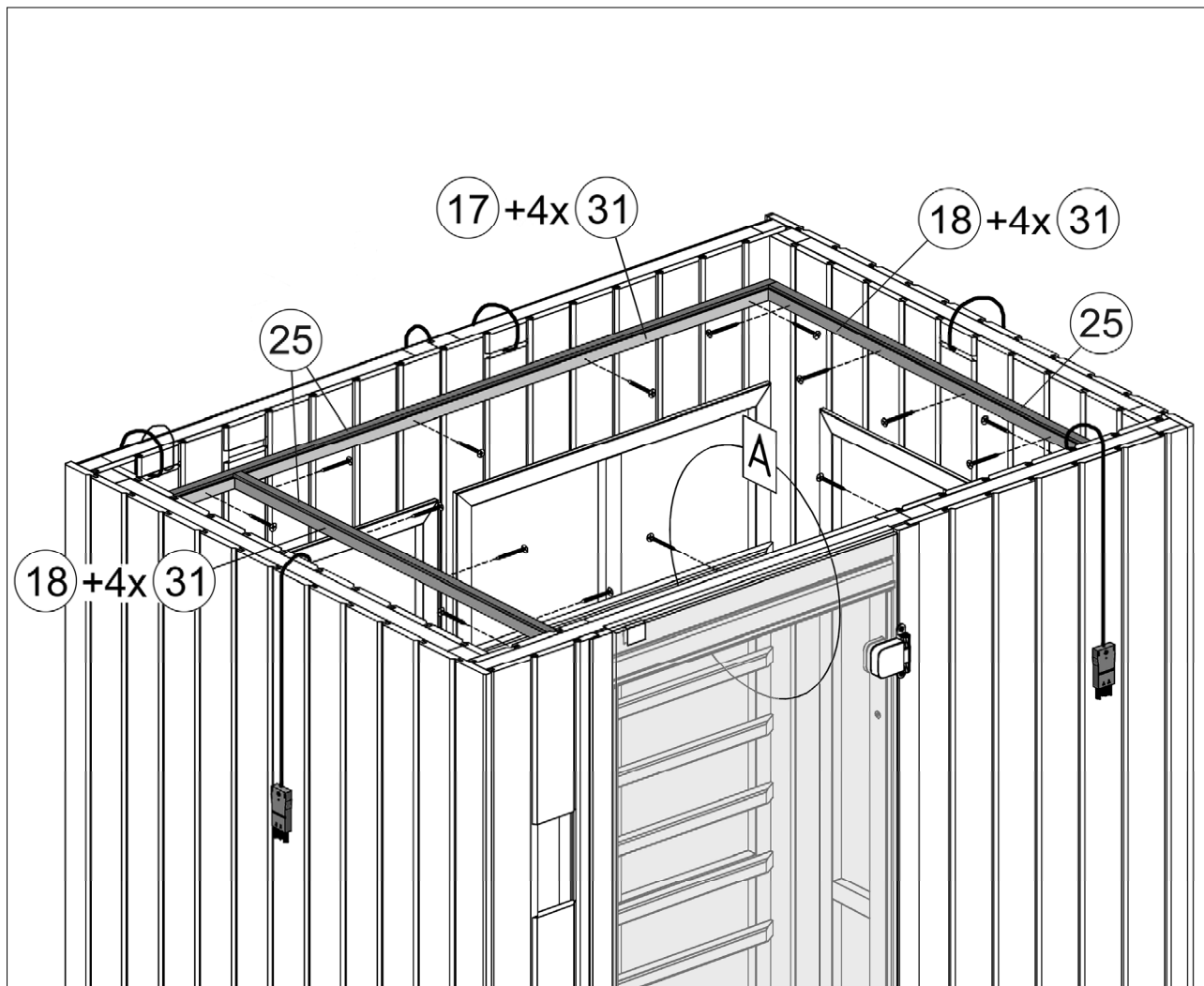
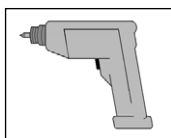
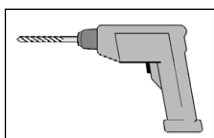
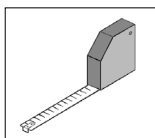
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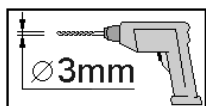
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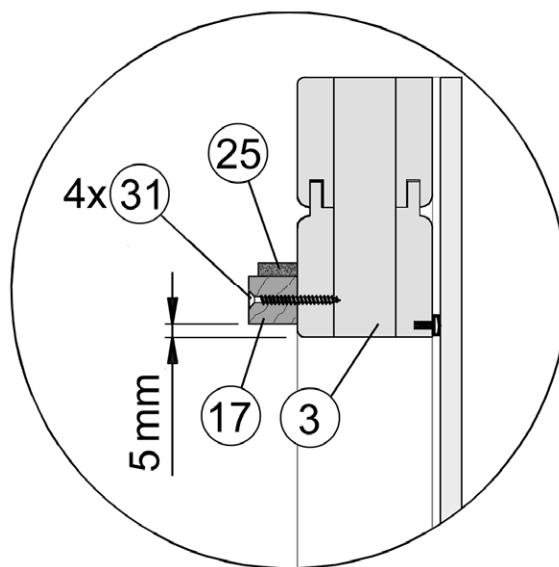
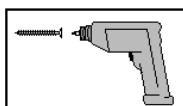
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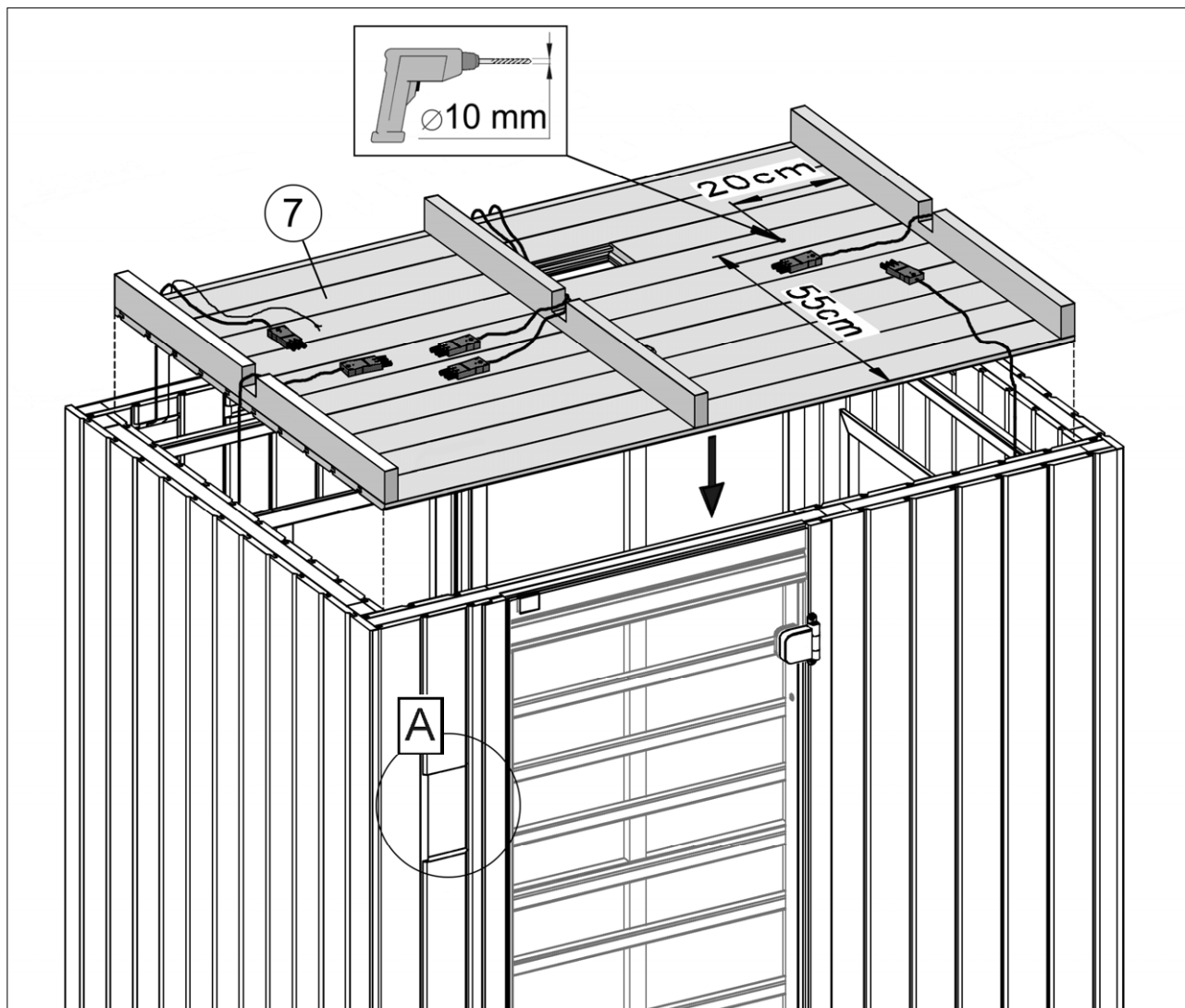
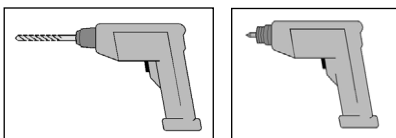
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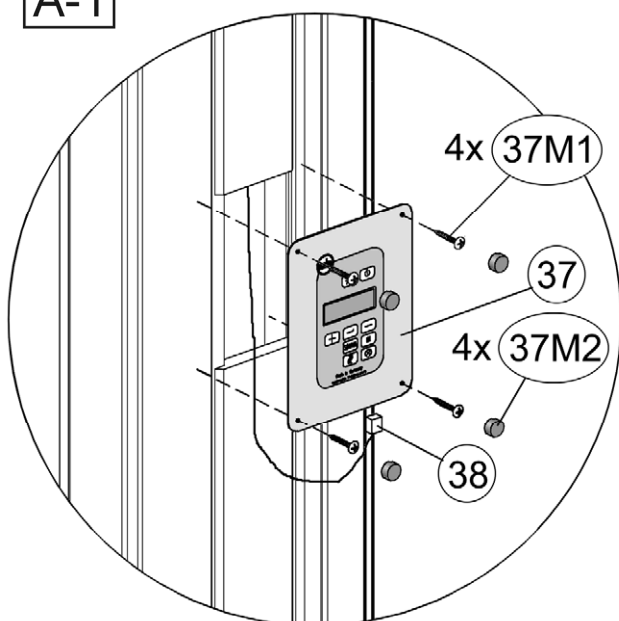
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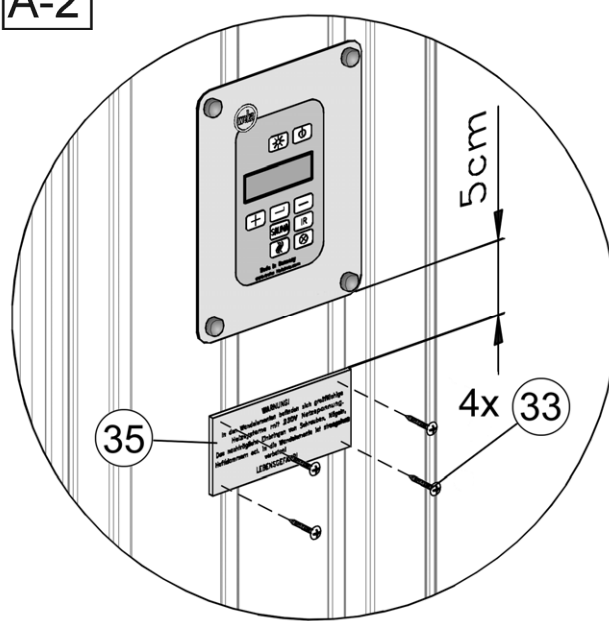
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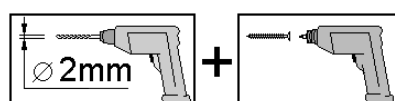
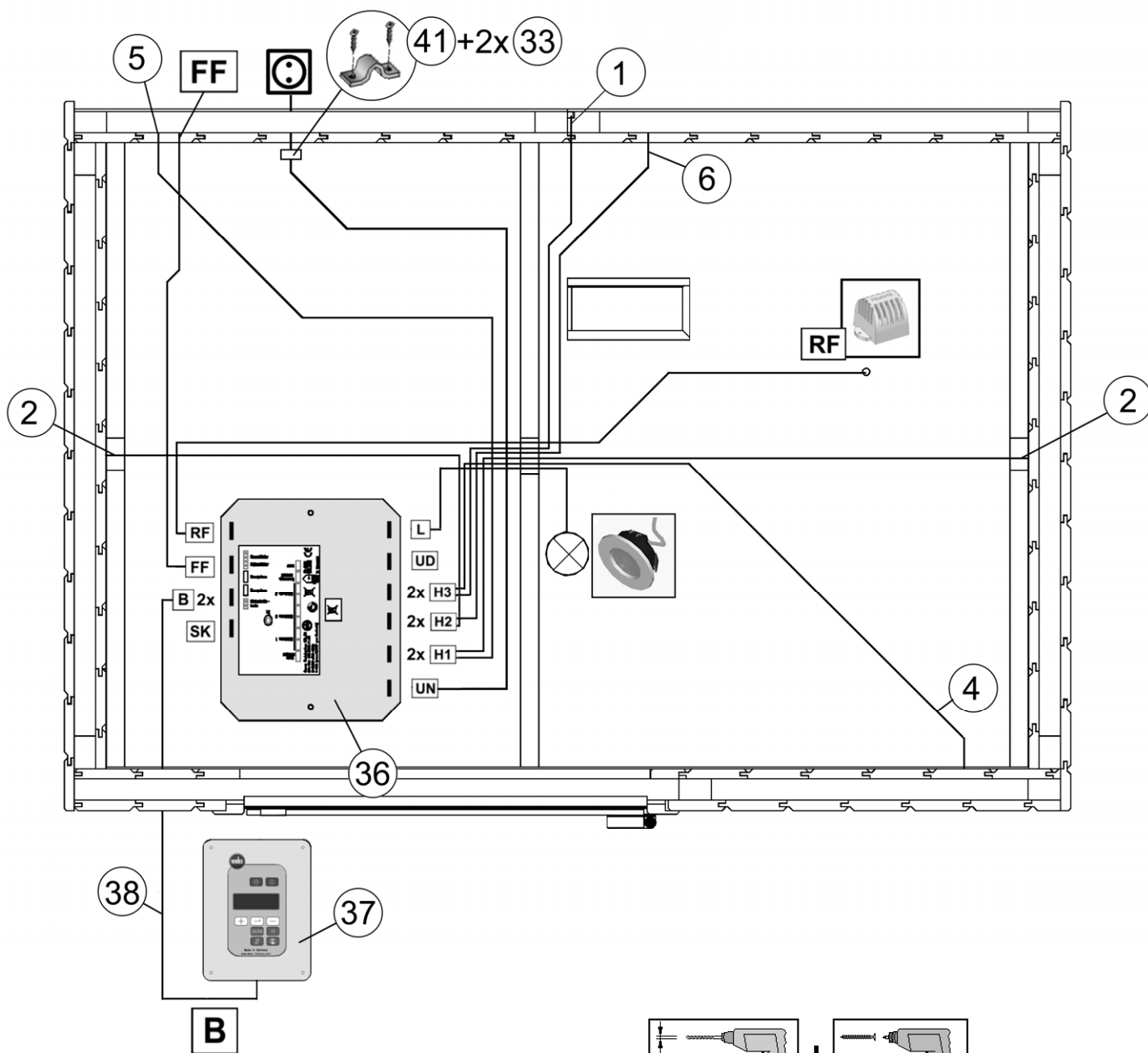
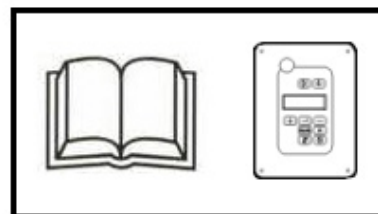
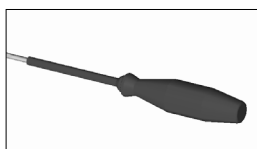
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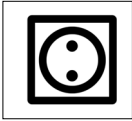
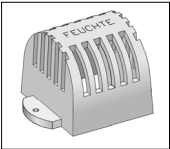
A-2



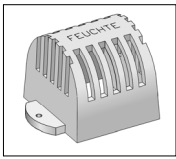
12



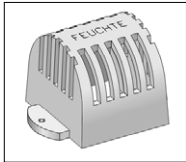
- de -

Netzanschluss 230VAC	UN	→		Steckdose
Heizkreis 1	H1	→	②	Wandelement SW-rechts
	H1	→	⑤	Wandelement RW1
Heizkreis 2	H2	→	②	Wandelement SW-links
	H2	→	⑥	Wandelement RW2
Heizkreis 3	H3	→	④	Wandelement FW2
	H3	→	①	Bodenelement FSB2
Dauerspannung 230VAC (max.60W)	UD		-	nicht belegt (optional)
Licht	L	→		Kabinenbeleuchtung Deckenelement, außen
Sicherheitskreis	SK		-	nicht belegt (optional)
Bussystem	B	→	③⑦	Bedienungseinheit
	B		-	nicht belegt (optional)
Folienfühler	FF	→	⑤	Wandelement RW1
Raumfühler	RF	→		Deckenelement, innen

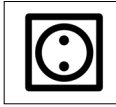
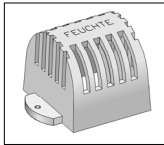
- en -

AC 230 V mains connection	UN	→		Socket
Heating circuit 1	H1	→	2	Wall element (right SW)
	H1	→		Wall element RW1
Heating circuit 2	H2	→	5 2	Wall element (left SW)
	H2	→	6	Wall element RW2
Heating circuit 3	H3	→	4	Wall element FW2
	H3	→	1	FSB2 floor element
Continuous voltage AC 230 V (max. 60 W)	UD	-		Not assigned (optional)
Light	L	→		Cabin illumination Ceiling element, outer
Safety circuit	SK	-		Not assigned (optional)
Bus system	B	→	37	Control unit
	B	-		Not assigned (optional)
Film sensor	FF	→	5	Wall element RW1
Room sensor	RF	→		Ceiling element, inner

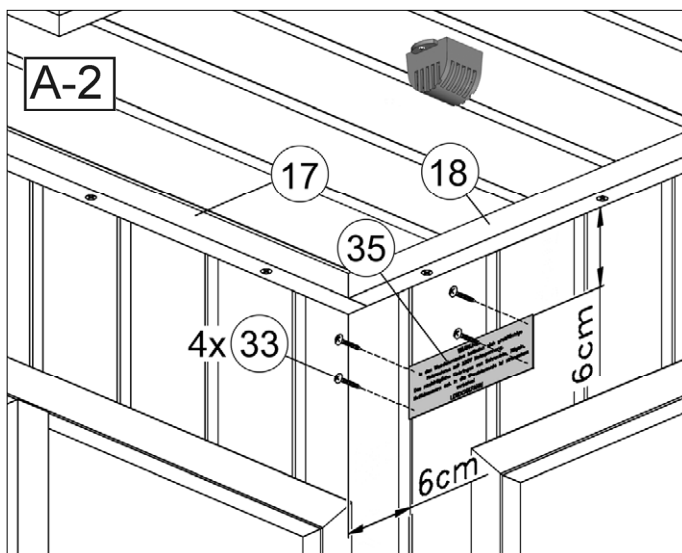
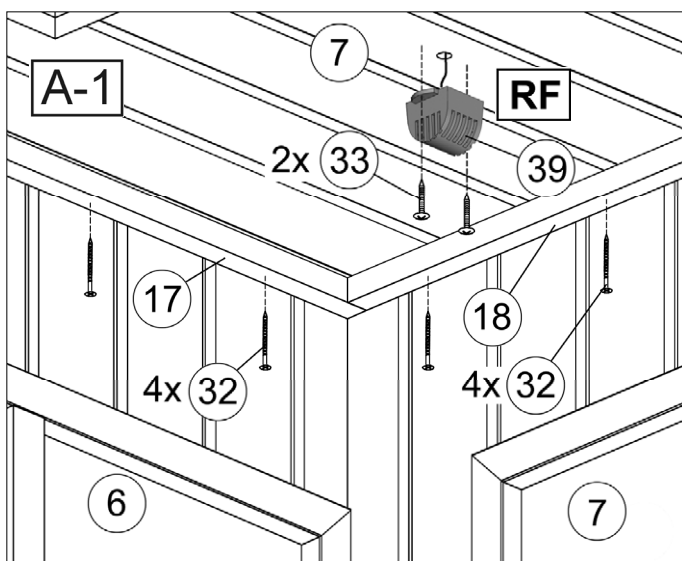
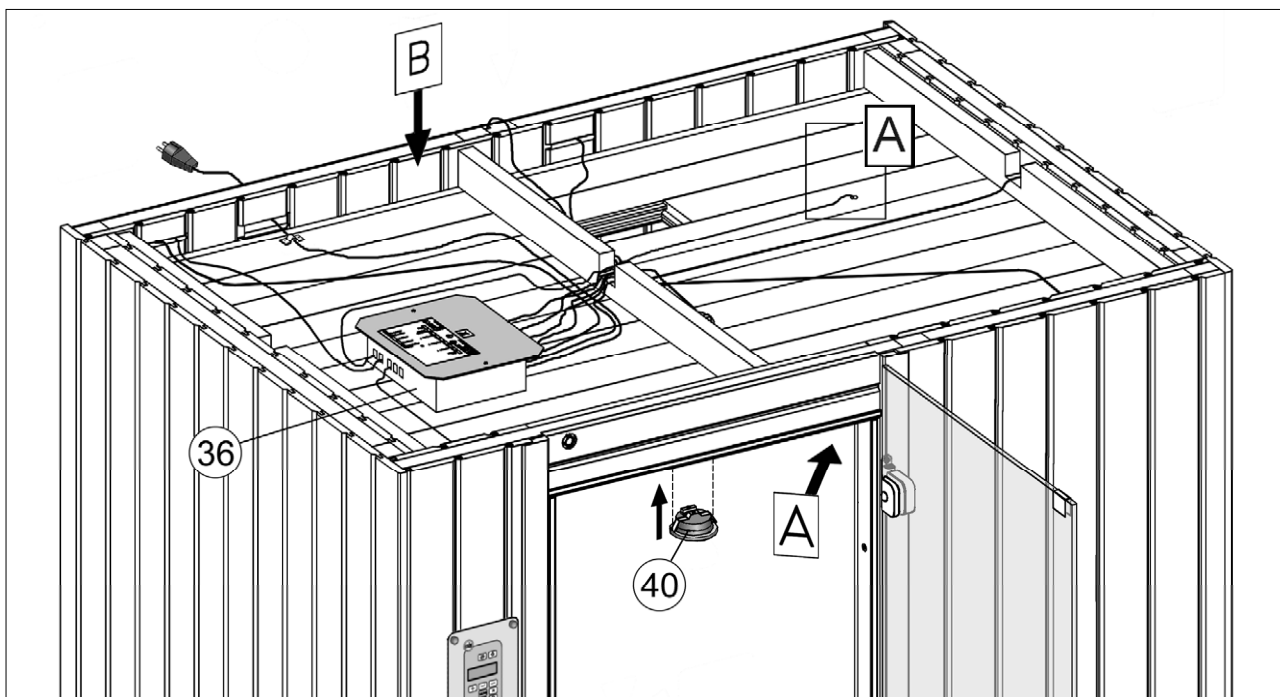
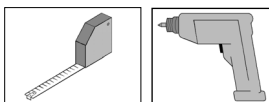
- fr -

Raccordement secteur 230 VAC	UN	→		Prise
Circuit de chauffage 1 droite	H1	→	2	Élément de paroi SW -
	H1	→	5	Élément de paroi RW1
Circuit de chauffage 2 gauche	H2	→	2	Élément de paroi SW -
	H2	→	6	Élément de paroi RW2
Circuit de chauffage 3	H3	→	4	Élément de paroi FW2
	H3	→	1	Élément de sol FSB2
Tension permanente 230 VAC (max. 60 W)	UD	-		Non affecté (en option)
Lumière	L	→		Éclairage de la cabine Élément de plafond, extérieur
Circuit de sécurité	SK	-		Non affecté (en option)
Système de bus	B	→	37	Unité de commande
	B	-		Non affecté (en option)
Capteur film	FF	→	5	Élément de paroi RW1
Capteur pièce intérieur	RF	→		Élément de plafond,

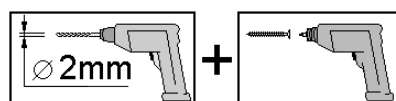
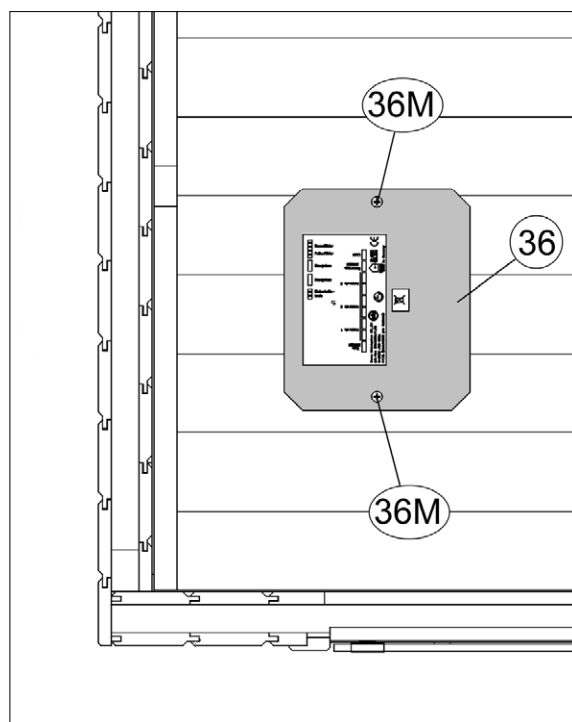
- it -

Collegamento di rete 230 V CA	UN	→		Presa
Circuito di riscaldamento 1 destra	H1	→	2	Elemento parete SW
Circuito di riscaldamento 2 sinistra	H1	→	5	Elemento parete RW1
	H2	→	2	Elemento parete SW
	H2	→	6	Elemento parete RW2
Circuito di riscaldamento 3	H3	→	4	Elemento parete FW2
FSB2	H3	→	1	Elemento pavimento
Tensione continua 230 V CA (max. 600 W)	UD	-		Non occupato (opzionale)
Luce	L	→		Illuminazione cabina Elemento soffitto, esterno
Circuito di sicurezza	SK	-		Non occupato (opzionale)
Sistema bus	B	→	37	Unità di comando
	B	-		Non occupato (opzionale)
Sensore a membrana	FF	→	5	Elemento parete RW1
Sensore ambiente	RF	→		Elemento soffitto, interno

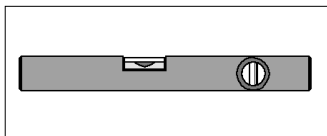
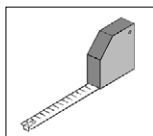
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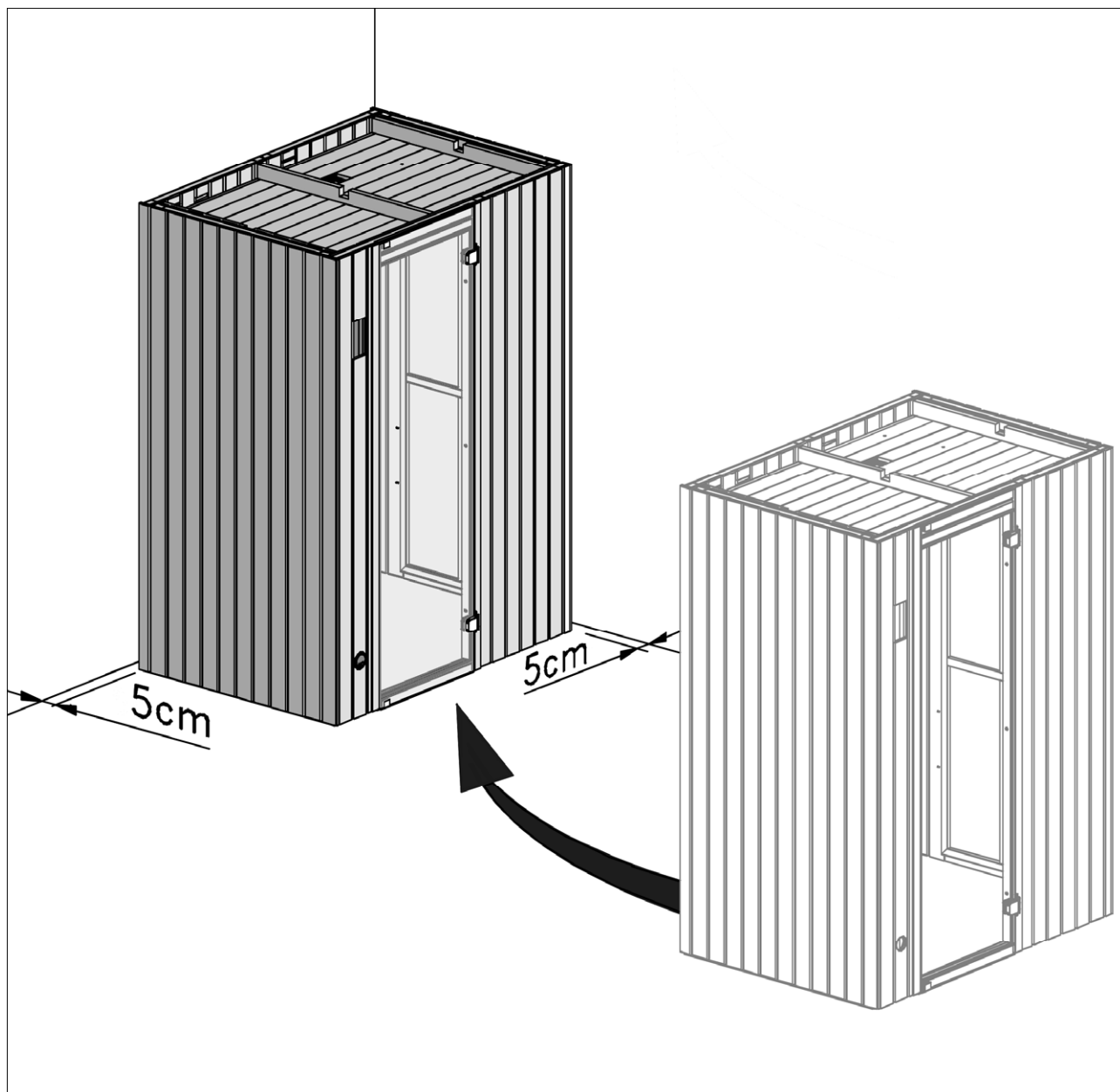
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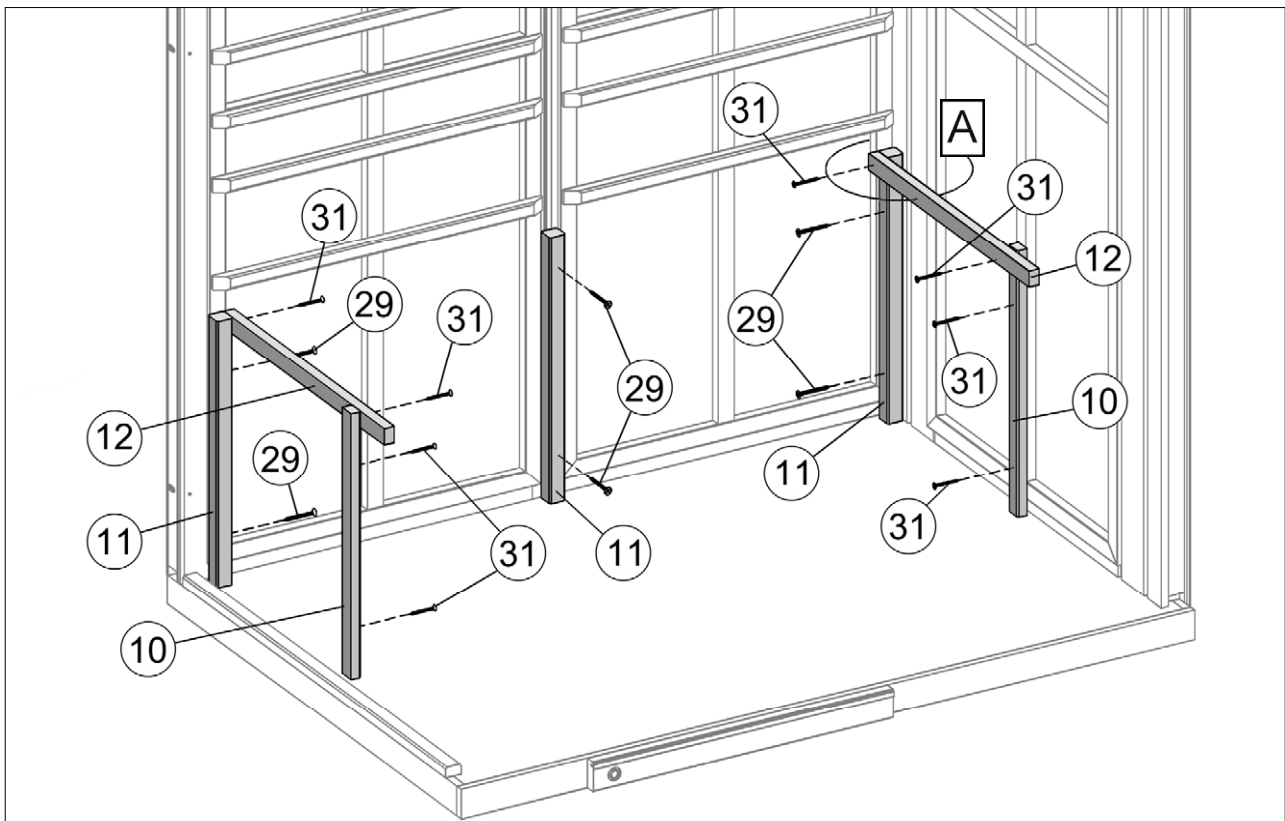
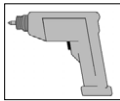
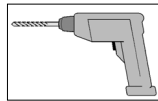
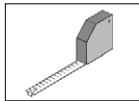
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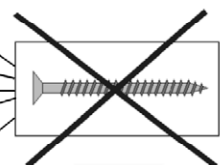
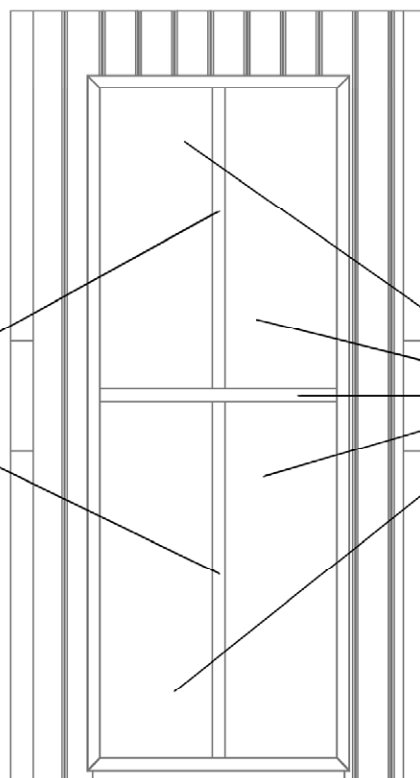
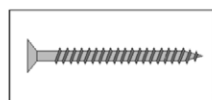
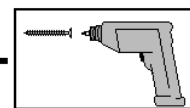
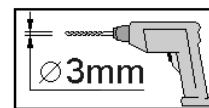
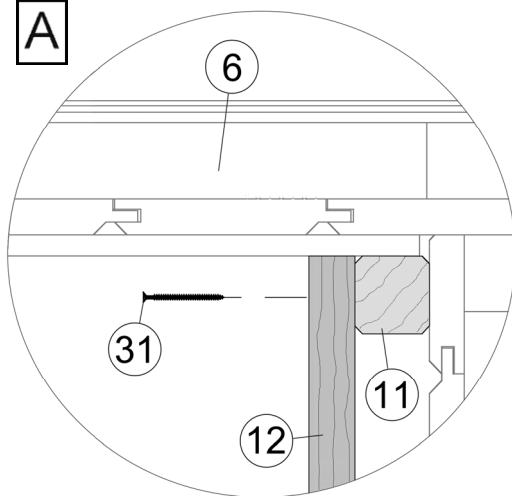
de	Darstellung ohne Elektroteile
en	Representation without electrical parts
fr	schéma sans pièces électriques
it	Rappresentazione senza parti elettriche



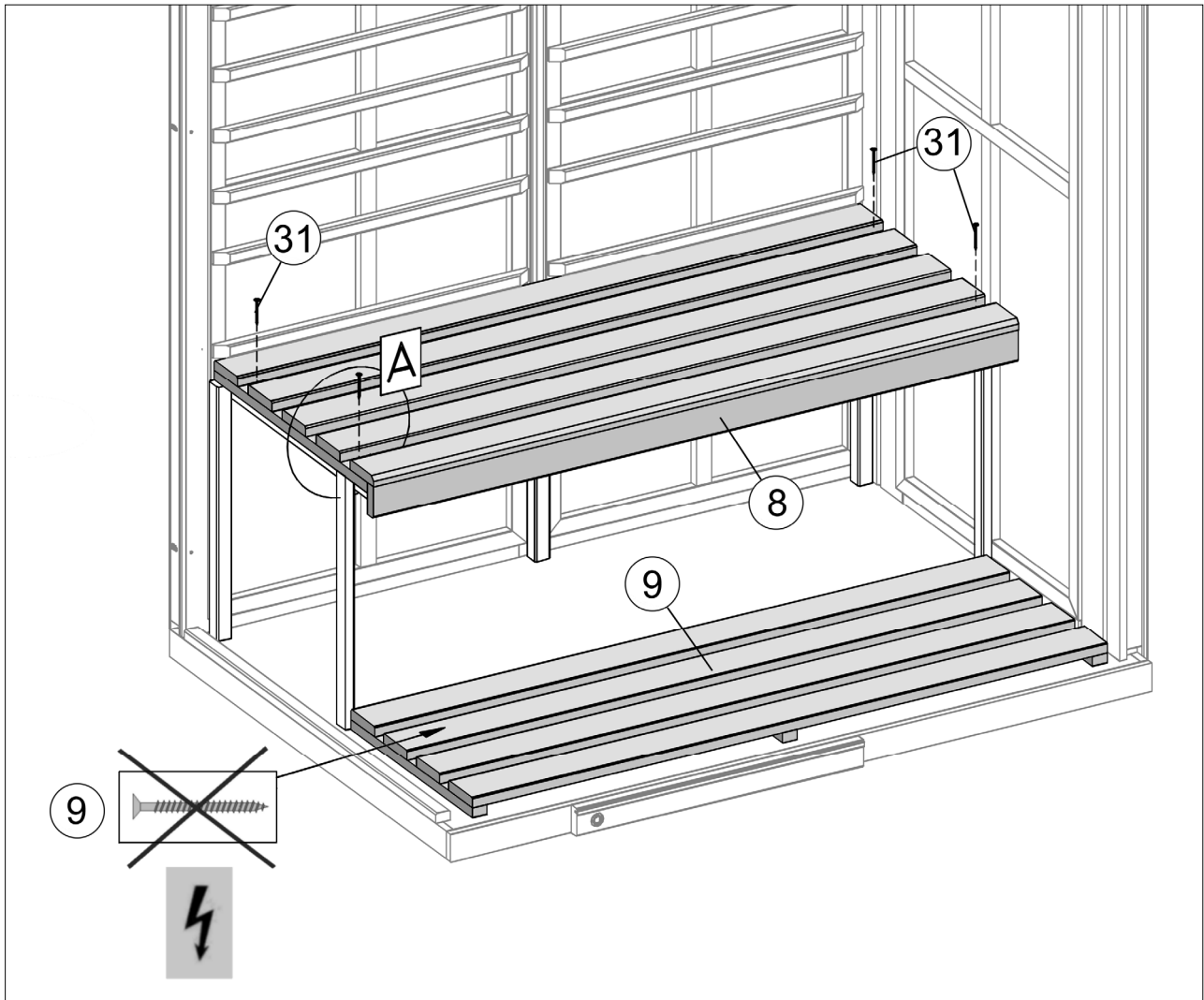
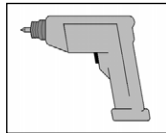
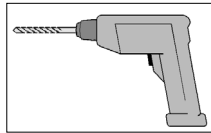
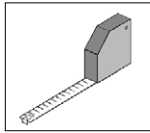
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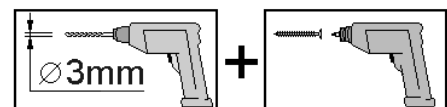
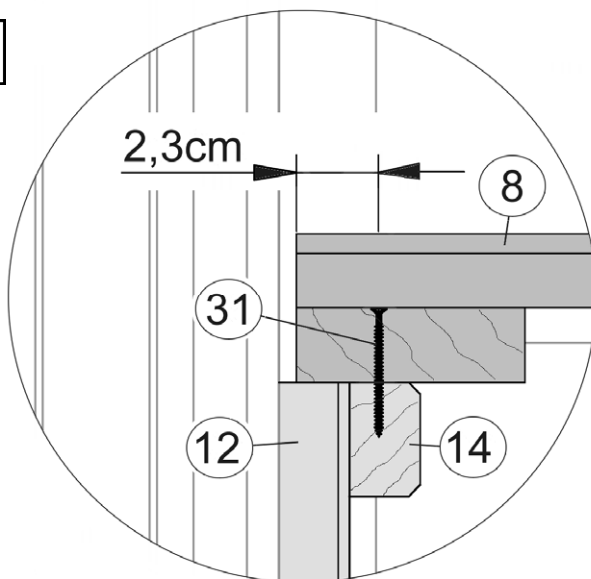
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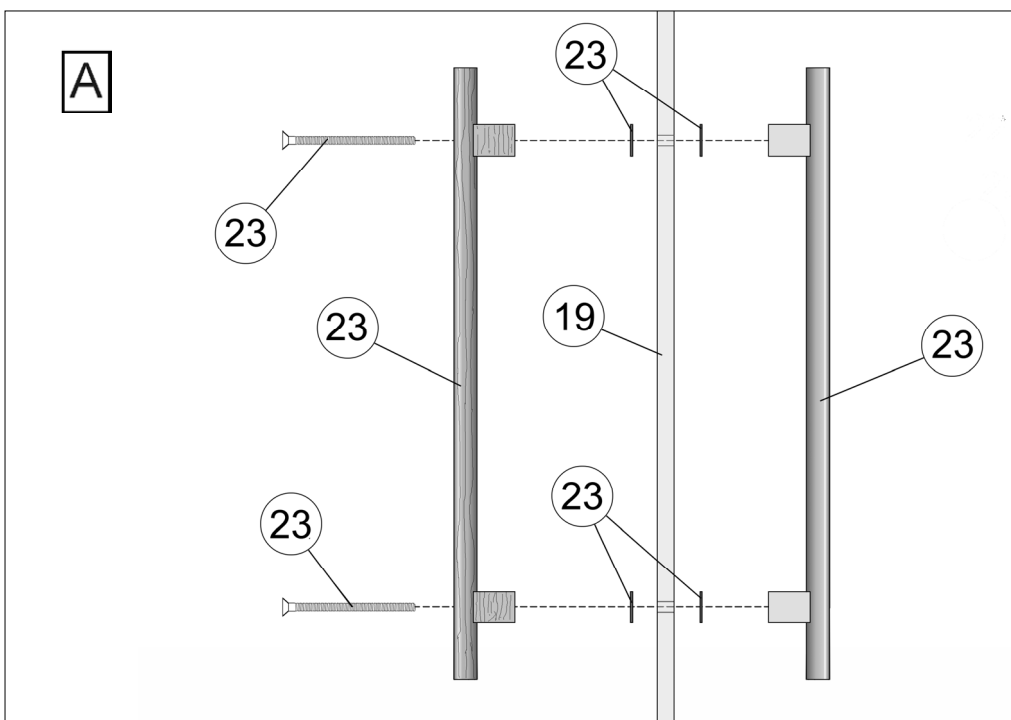
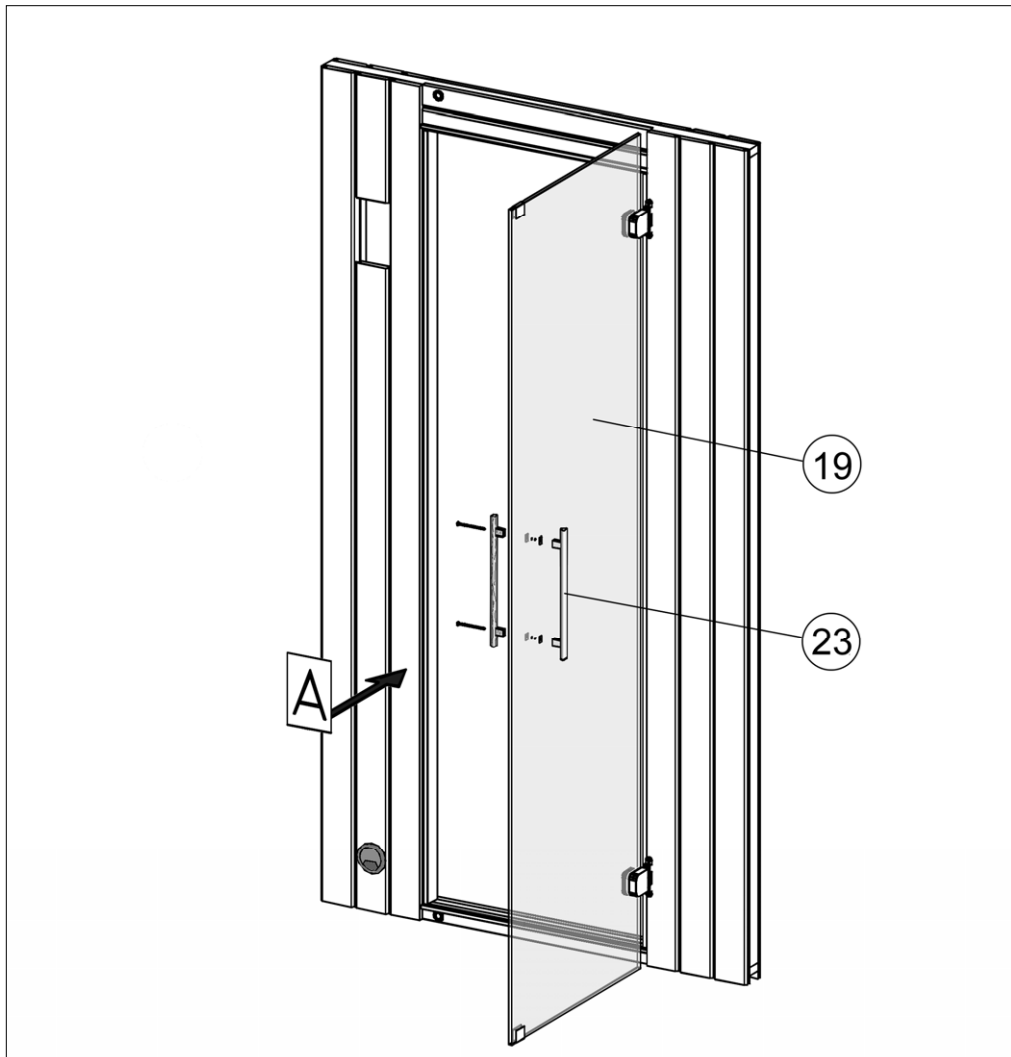
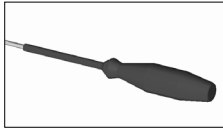


A



Achtung: Die Montage der Zierleisten und ergonomisch geformten Rückenlehnen entnehmen Sie bitte der Montageanleitung für Rückenlehnen MA800.0286.22.31!

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**EG – Konformitätserklärung
EU – Declaration of Conformity**



Hiermit erklären wir, dass das nachfolgend bezeichnete Gerät den einschlägigen EG-Richtlinien (insbesondere den unten benannten) entspricht und die Serie entsprechend gefertigt wird.

We herewith confirm that the appliance below complies with the governing EU-directives (in particular with those directives mentioned below) and bulk production will be manufactured accordingly.

Artikelbezeichnung: INFRAROT WÄRMEKABINE	
article description	
Artikelnummer:	548.1310.41.xx ; 548.1310.42.xx
article number	
Type	IR-C FLÄCHENSTRAHLER- KABINE MIT DIGITALER STEUERUNG
Baureihe:	548
Model	1310
Technische Daten :	230V / 50Hz, max. elektr. Einschaltleistung 3200 W
Technical data	Beleuchtung max. 40 W / 230 V , Standby 1,5 W
Sonstige Angaben :	Schutzklasse I
Further details	

Einschlägige EG-Richtlinien / Governing EC Directives / Directives CE concernées:

- ☒ 2014/30/EU Elektromagnetische Verträglichkeit (EMV); electromagnetic compatibility (EMC)
- ☒ 2014/35/EU Niederspannungsrichtlinien; (LVD) low-voltage standards
- ☐ 2009/48/EG Sicherheit von Spielzeug; Safety standards of toys
- ☐ 2009/125/EG Ökodesign-Richtlinie, Festlegung von Anforderungen an die umweltgerechte Gestaltung energieverbrauchsrelevanter Produkte ; setting of ecodesign requirements for energy-related products
- ☐ Verordnung über Materialien und Gegenstände, die dazu bestimmt sind, mit Lebensmitteln in Berührung zu kommen; Regulation on materials and articles intended to come into contact with food 1935/2004/EC
- ☒ 2011/65/EU Beschränkung der Verwendung bestimmter gefährlicher Stoffe in Elektro- und Elektronikgeräten (RoHS); Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment

Harmonisierte EN-Normen / Harmonized EN-standards:

EN 60335-1 ; EN 60335-2-53; EN 62233 ; EN 61000-3-2 ; EN 61000-3-3 ; EN 60598-1

Neubrandenburg 04. Januar 2021
Datum/date

Unterschrift/sign
Geschäftsführer (Frank Albertsmeier)

Archivierung / For archives



⑤ Nur für EU-Länder

Werfen Sie Elektrowerkzeuge nicht in den Hausmüll!

Gemäß europäischer Richtlinie 2002/96/EG über Elektro- und Elektronik-Altgeräte und Umsetzung in nationales Recht müssen verbrauchte Elektrowerkzeuge getrennt gesammelt werden und einer umweltgerechten Wiederverwertung zugeführt werden.

Recycling-Alternative zur Rücksendeaufforderung:

Der Eigentümer des Elektrogerätes ist alternativ anstelle Rücksendung zur Mitwirkung bei der sachgerechten Verwertung im Falle der Eigentumsaufgabe verpflichtet. Das Altgerät kann hierfür auch einer Rücknahmestelle überlassen werden, die eine Beseitigung im Sinne der nationalen Kreislaufwirtschafts- und Abfallgesetzes durchführt. Nicht betroffen sind den Altgeräten beigelegte Zubehörteile und Hilfsmittel ohne Elektrobestandteile.

weka

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