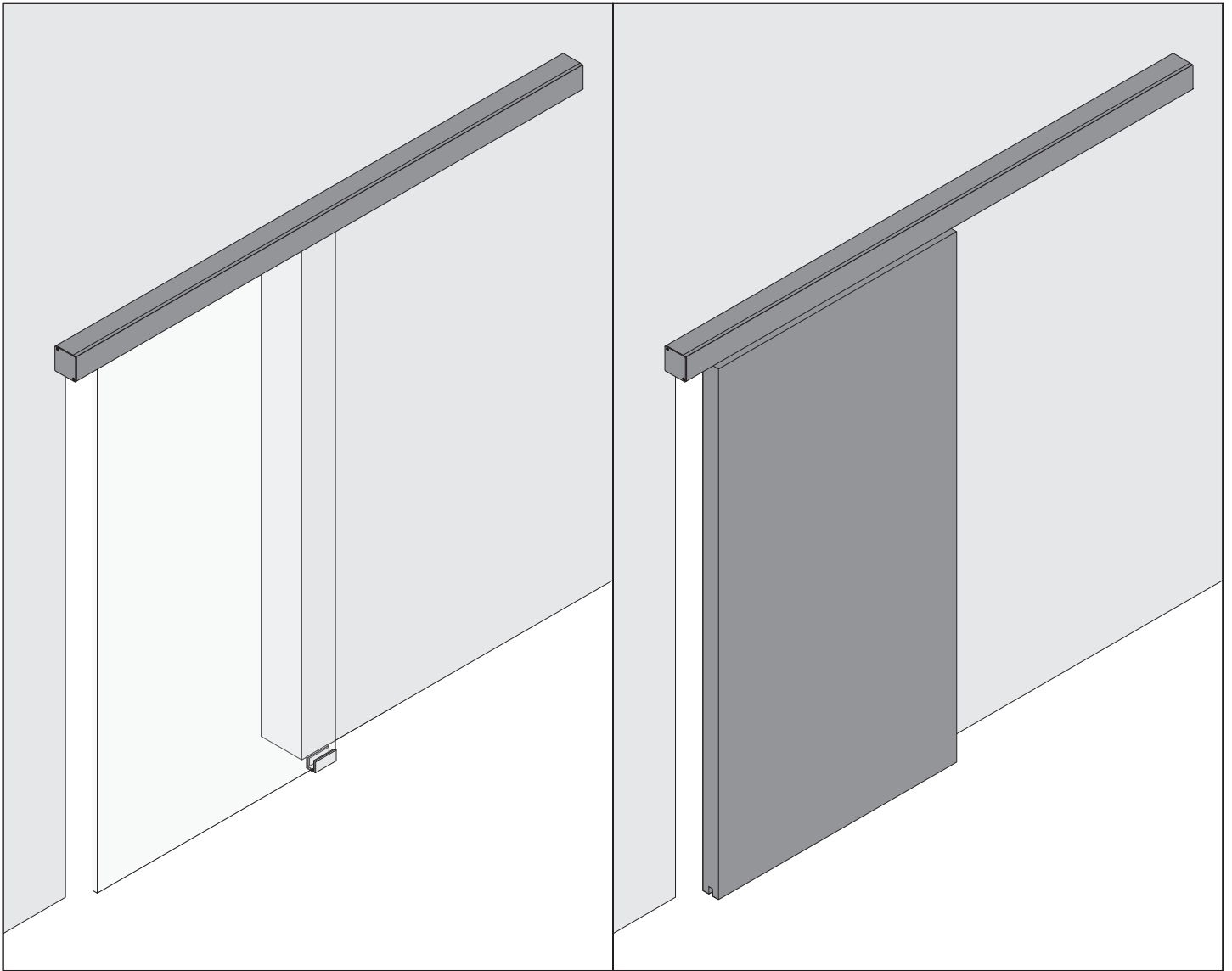




**DE**

Montageanleitung Schiebetürbeschlag 9170 San Remo  
Glas / Holz 1 / Holz 2 / Holz 4

**EN**

Installation instructions sliding door system 9170 San Remo  
Glass / Wood 1 / Wood 2 / Wood 4

## Wichtige Hinweise zu dieser Montageanleitung

Lieber Kunde, bitte lesen Sie die Anleitung aufmerksam und vollständig durch, da sie wesentliche Informationen zum Produkt sowie zur Montage enthält. Achten Sie besonders auf die Sicherheits- und Warnhinweise und halten Sie sich strikt daran.

Bewahren Sie die Anleitung gut auf und sorgen Sie dafür, dass sie jederzeit verfügbar ist und vom Benutzer des Produkts eingesehen werden kann.

Eine fachgerechte Montage und regelmäßige Wartung tragen zur Optimierung von Leistung, Verfügbarkeit und Sicherheit bei.

Unser Produkt wurde einer Funktionsprüfung von 100.000 Betätigungszyklen unterzogen und so können wir eine einwandfreie Laufeigenschaft der Schiebetür auch bei erhöhten Anforderungen bestätigen.

## Überprüfen Sie vor dem Einbau

- ob Bauvorschriften zu beachten sind.
- die Tragfähigkeit und Beschaffenheit der Wand oder Decke.
- Maße und Gewicht der Tür, und Befestigungshöhe der Laufschiene
- die Mindesttürbreite beträgt 750mm, ist dies gegeben?
- Öffnungsrichtung der Tür - rechts oder links.
- die geeigneten Materialien für die Befestigung.  
(Werden nicht von uns mitgeliefert)
- ob Ihre Schiebetür mit einer Zarge verbaut wird.
- die Befestigungsmöglichkeit der Bodenführung. Beachten sie beim Bohren: ist eine Fußbodenheizung verbaut oder sind Fliesen vorhanden und besteht die Möglichkeit zu Rissen durch das Bohren? Oder muss die Führung geklebt werden?
- ob das Glas vor der Montage gründlich tensidefrei gereinigt wurde, um eine einwandfreie Klemmfunktion der Klemmbaken zu gewährleisten.

## Nach dem Einbau ist folgendes zu beachten (Inbetriebnahme, Werterhaltung, Nachsorge)

- Reinigen der Laufschiene von Bauverschmutzung.
- Stoppen die Endstopper die Tür, bevor der Dämpfer ganz eingezogen ist.
- Alle Schrauben sind nach einer Woche zu Prüfen oder ggf. nachzuziehen.
- Mindestens einmal im Jahr hat eine Sichtprüfung an allen funktionswichtigen Teilen zu erfolgen.
- Festgestellte Mängel (lose Schrauben, beschädigte oder fehlende Dichtungen, gelöste Stopper, schwergängige Beschläge) sind sofort zu beheben.

Für weitere Infos zur Verarbeitung, Wartung, Pflege, sowie Nachweise fragen Sie Ihren Händler.

**Grundsätzlich empfehlen wir den Einbau unserer Schiebetür durch sachkundiges Fachpersonal.**

**Es ist untersagt wesentliche Änderungen am Produkt vorzunehmen.**



**Eine wesentliche Änderung kann unvorhersehbare Gefahren und Risiken hervorrufen.**

## Entsorgung

Bitte beachten Sie die lokalen Vorschriften zur Mülltrennung, die Kennzeichnung am Produkt und tragen Sie durch ordnungsgemäße Entsorgung zum Umweltschutz bei.

## Verwendete Abkürzungen

OFF - Oberkante-Fertig-Fußboden

mm - Alle Längenangaben wenn nicht weiter definiert in mm

## Verwendete Symbole



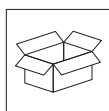
Unterteilung verschiedener Produktausführungen



Montageschritte nach Produktausführungen



Achtung



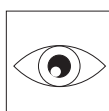
Verpackungsinhalt



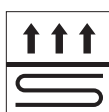
Zulässige Anordnung oder Tätigkeit



Anwendung mit Kraft



Betrachten Anschauen Prüfen



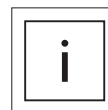
Fußbodenheizung



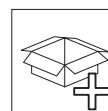
Unter Arbeitsschritt zum jeweiligen Montageschritt



Unterscheidung Einbautypen



Hinweis



optional



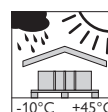
Unzulässige Anordnung oder Tätigkeit



Anwendung ohne Kraft

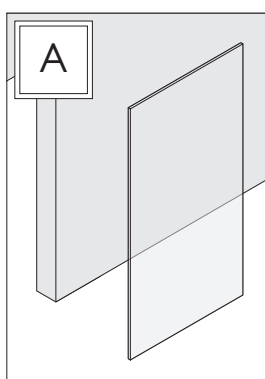


Mülltrennung Recycling Vorschriftsgemäß entsorgen

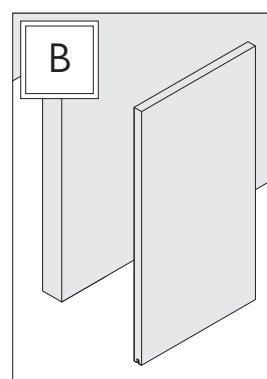


Schützen vor Witterung Von äußeren Einflüssen wie Wetter oder Temperatur trennen

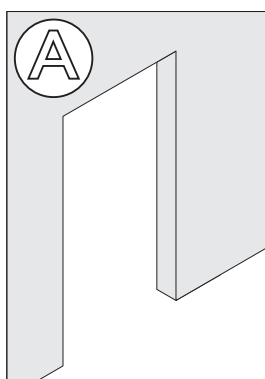
## Produktvariationen / Unterteilung



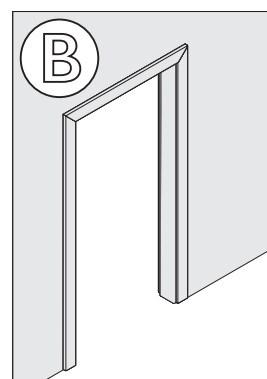
Glastür



Holztür



Maueröffnung ohne Zarge



Maueröffnung mit Zarge

## Important information about these mounting instructions

Dear customer, please read the instructions carefully and completely, as it contain essential information about the product and its installation. Pay particular attention to the safety and warning instructions and follow them strictly.

Keep the instructions in a safe place and ensure that it is available at all times and can be viewed by the user of the product.

Professional installation and regular maintenance help to optimize performance, availability and safety.

Our product has been subjected to a functional test of 100,000 operating cycles and we can therefore confirm that the sliding door runs perfectly even under increased requirements.

## Check before installation

- whether building regulations need to be observed.
- the load capacity and condition of the wall or ceiling.
- dimensions and weight of the door, and mounting height of the guide rail
- the minimum door width is 750mm, is this given?
- door opening direction - right or left.
- the appropriate fastening materials. (Not supplied by us)
- whether your sliding door will be installed with a frame.
- the attachment option for the floor guide. Please note when drilling: is there a underfloor heating installed or are tiles available and is there possibility to crack them by drilling? So the the guide have to be glued?
- whether the glass was thoroughly cleaned free of surfactants before assembly in order to ensure the perfect clamping function of the clamping jaws.

## After installation, the following must be observed (Commissioning, Preservation of value, Aftercare)

- Cleaning the running track of the guide rail from construction dirt.
- The end stops stop the door before the damper is fully retracted
- All screws must be checked after one week or tightened if necessary.
- Visual inspection of all functionally parts must be carried out at least once a year.
- Identified Defects (loose screws, damaged or missing seals, loosened stoppers, stiff fittings) must be remedied immediately.

For further information on processing, maintenance, care ask your dealer.

## We generally recommend installing ours Sliding door by knowledgeable specialist staff

It is prohibited to make significant changes to the product.



A significant change can give rise to unforeseeable dangers and risks.

## Disposal

Please observe the local regulations on waste separation, the labeling on the product and contribute to environmental protection through proper to protect the environment.

## Abbreviations used

OFF - Top edge finished floor

mm - All lengths measurements are in mm unless further defined

## Used Symbols



Subdivision  
different  
Product versions



Sub-work step  
to the respective one  
Assembly diagram



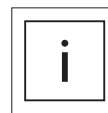
assembly steps for  
specific product  
versions



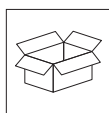
differentiation for  
Installation types



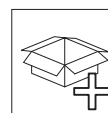
Danger



Notice



Packaging contents



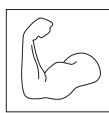
optional



permitted  
arrangement  
or activity



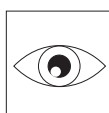
Inadmissible  
arrangement  
or activity



Application  
with strength



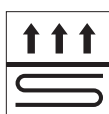
Application  
without strength



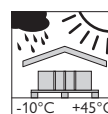
Regard  
Look at  
Check



Waste separation  
recycling  
according to regulations  
dispose

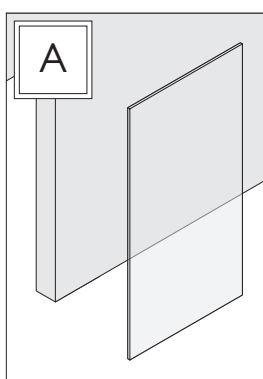


Underfloor heating

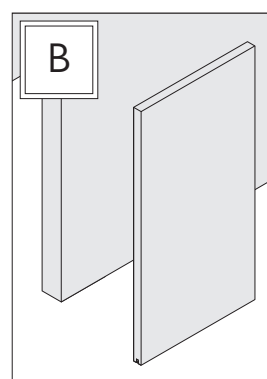


Protect from the weather  
Separate from external  
influences like weather  
or temperature

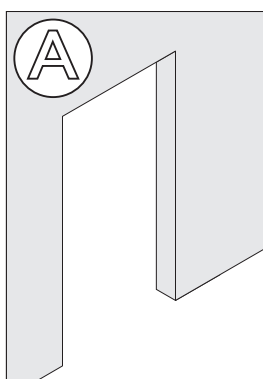
## Product variations / differentiation



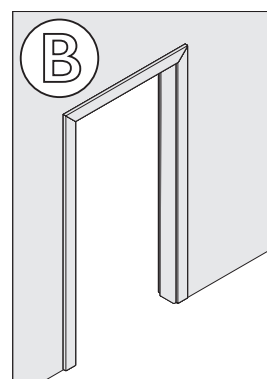
Glass door



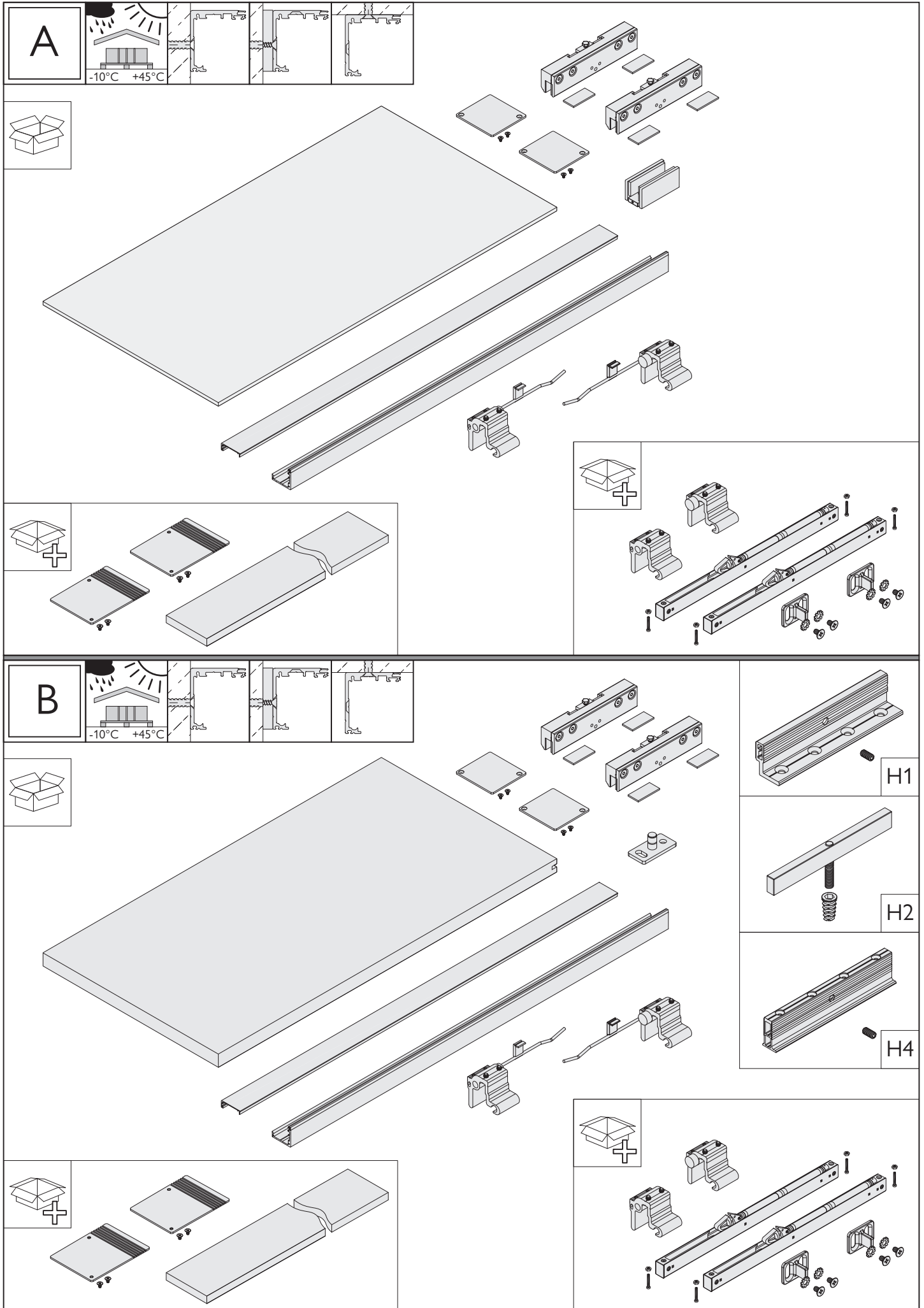
Wooden door

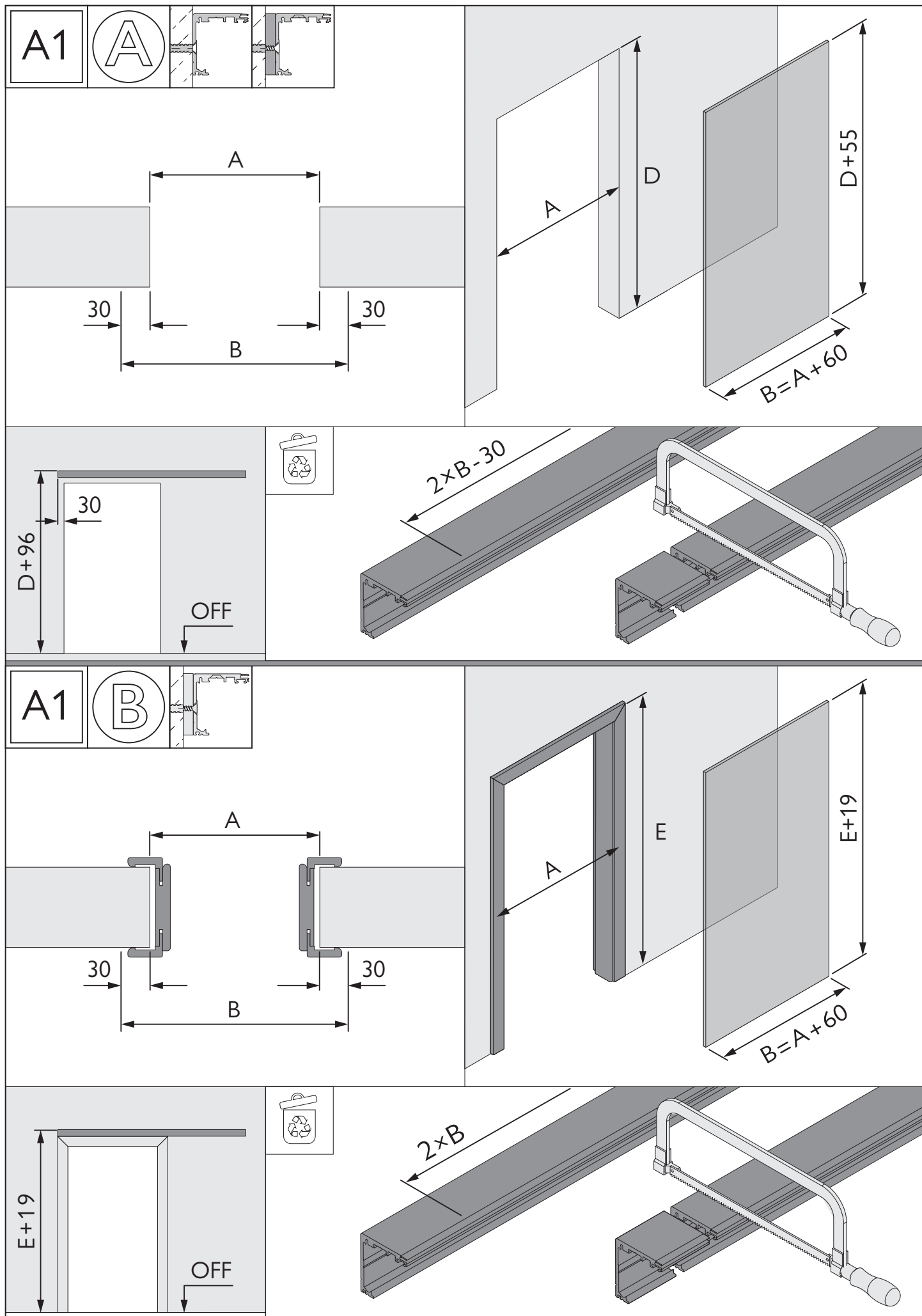


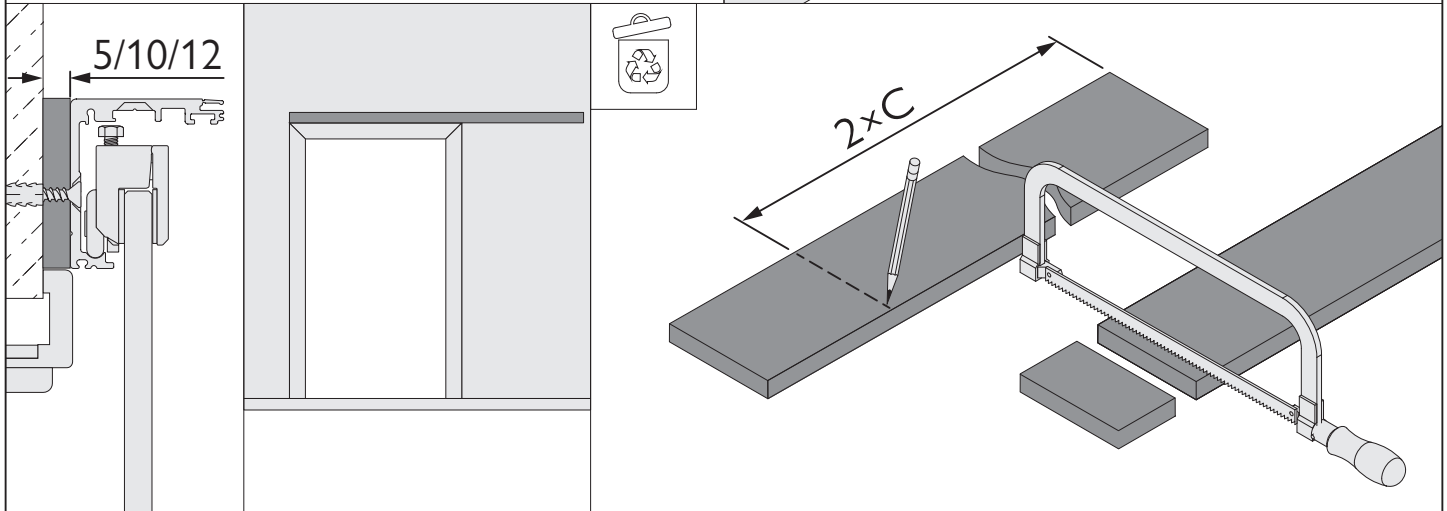
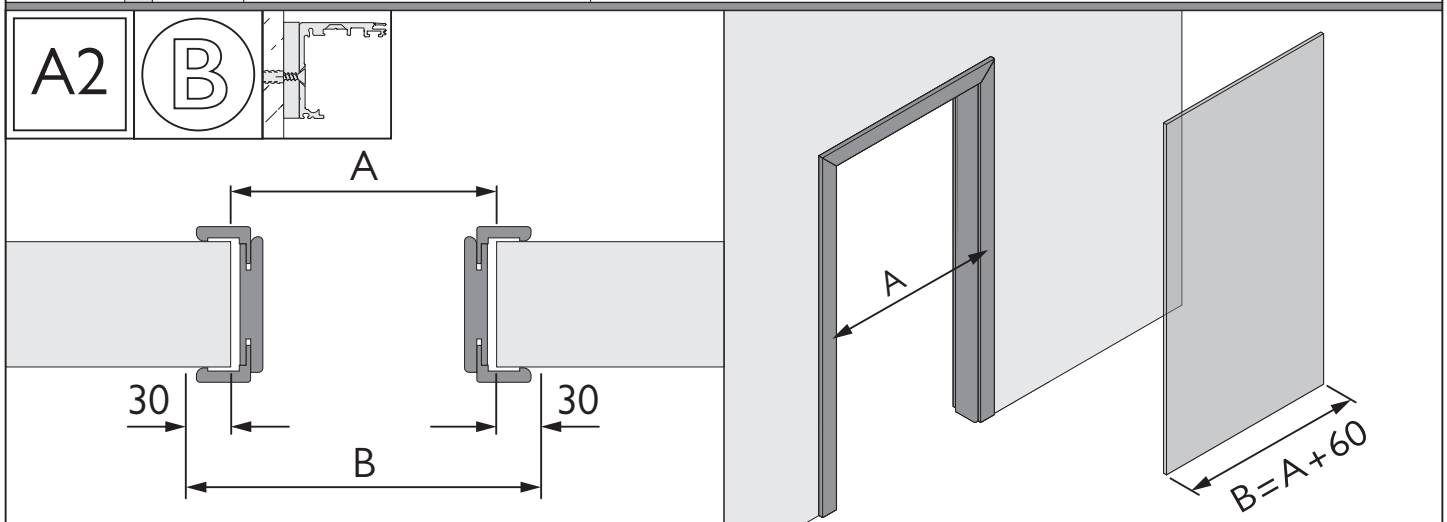
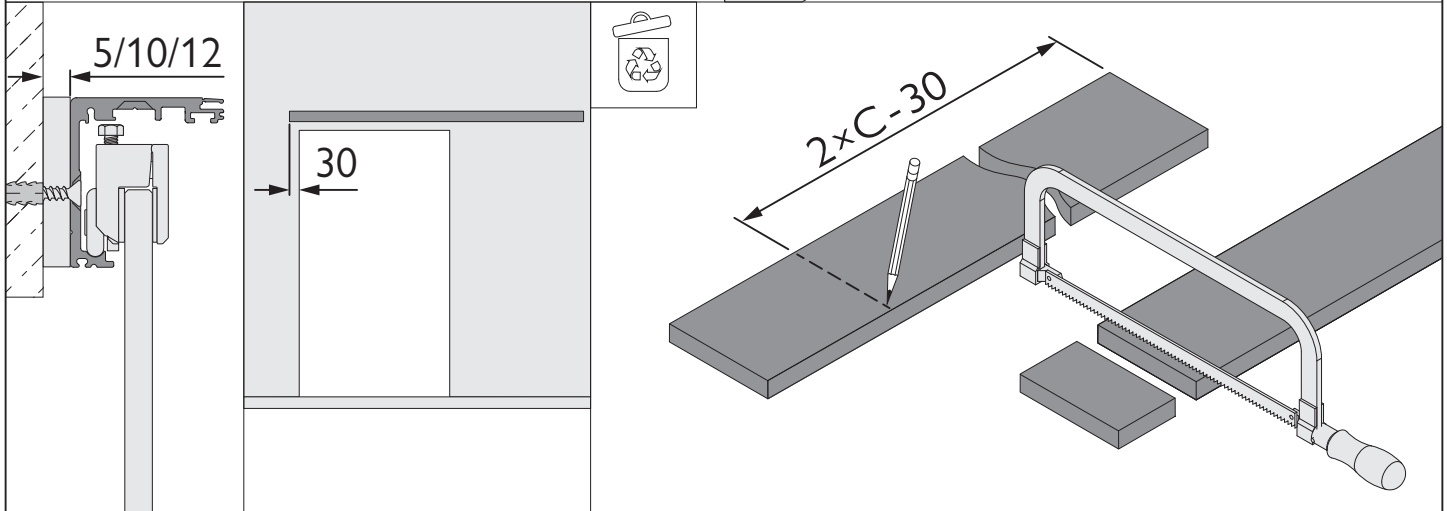
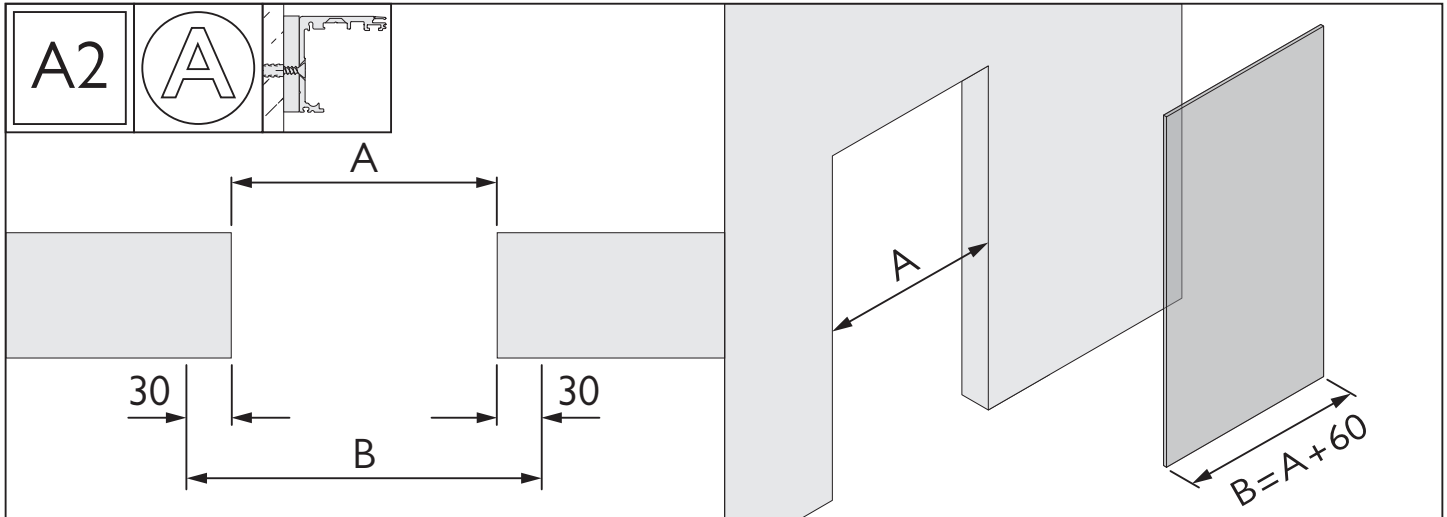
Door hole without frame

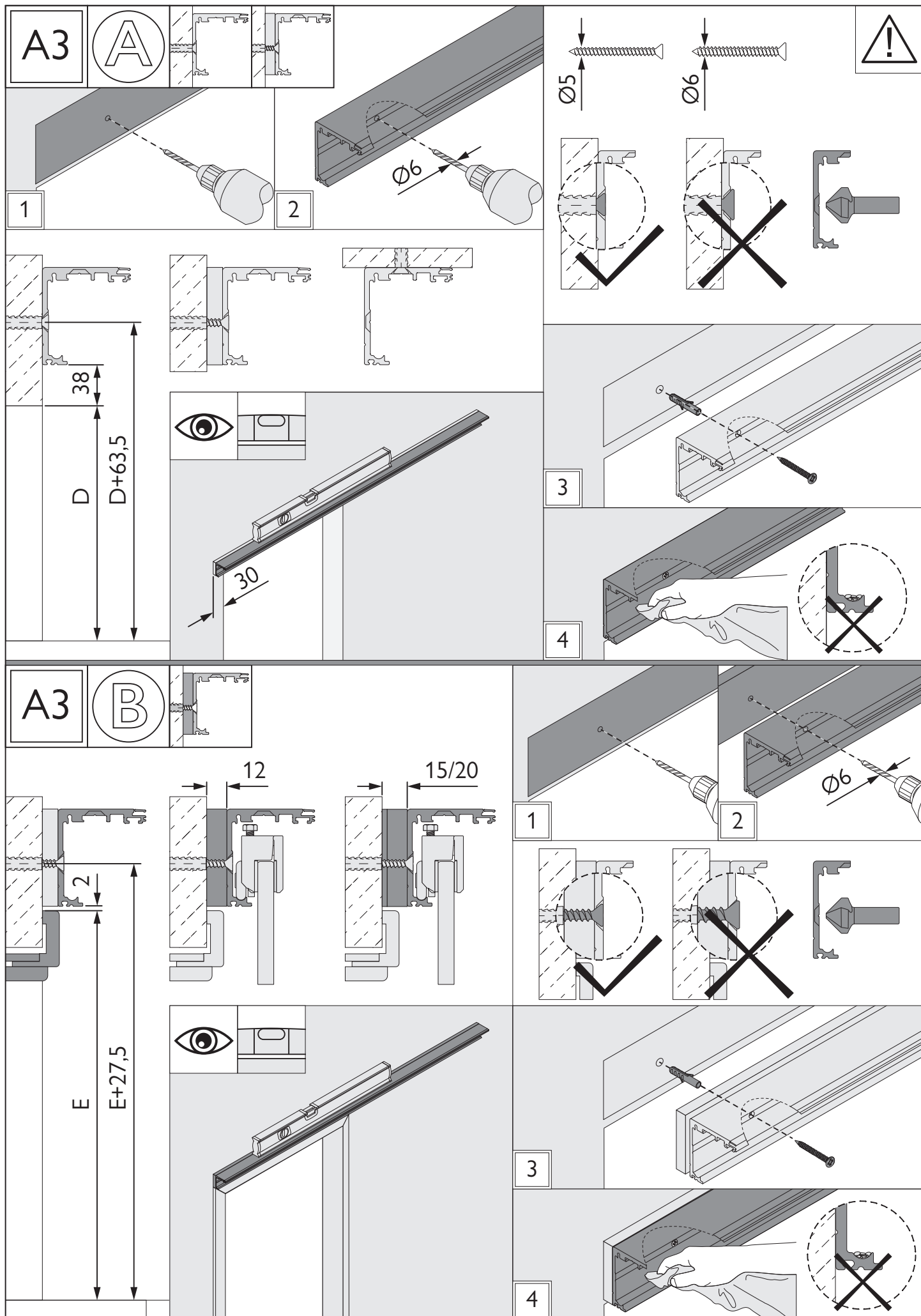


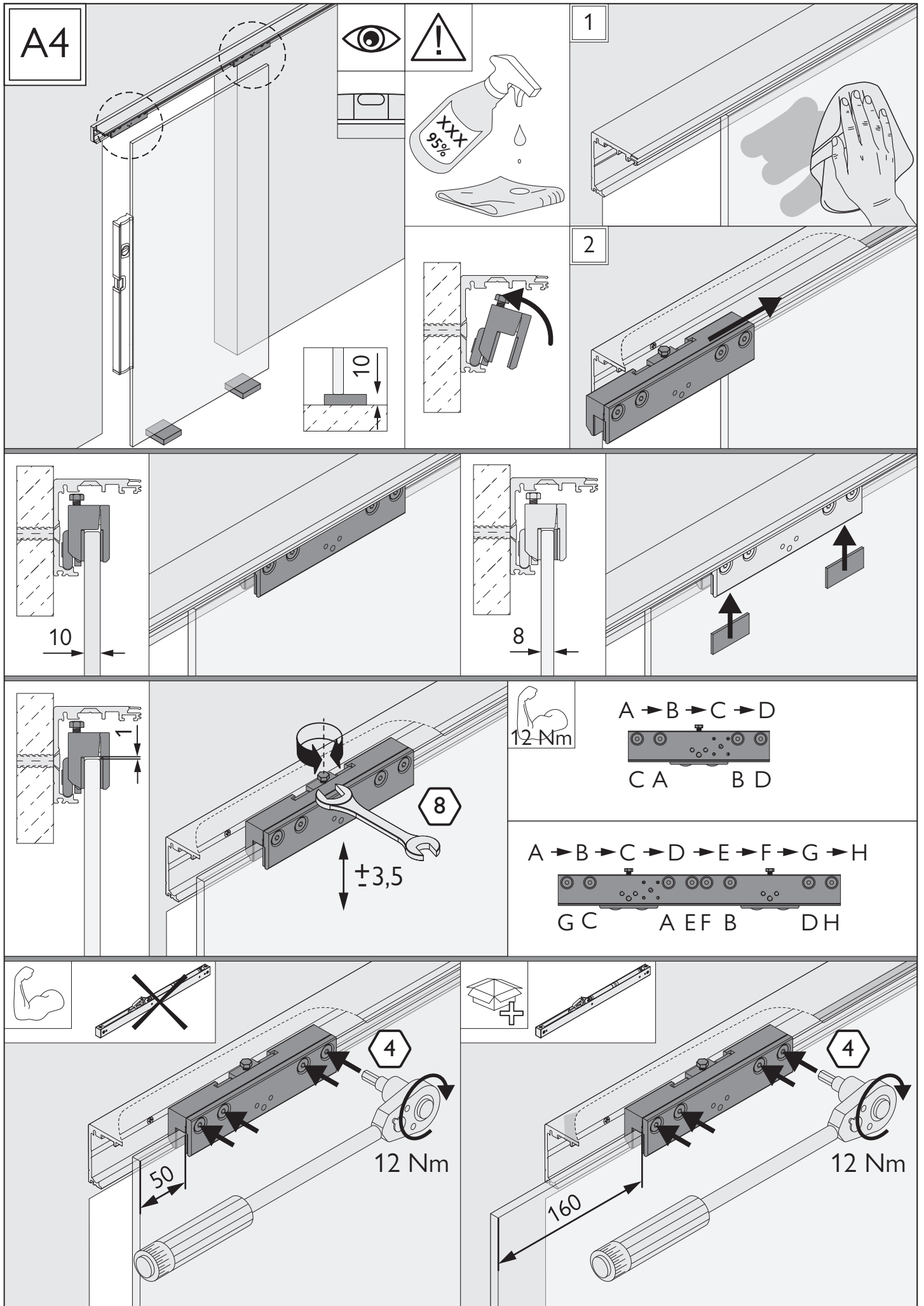
Door hole with frame



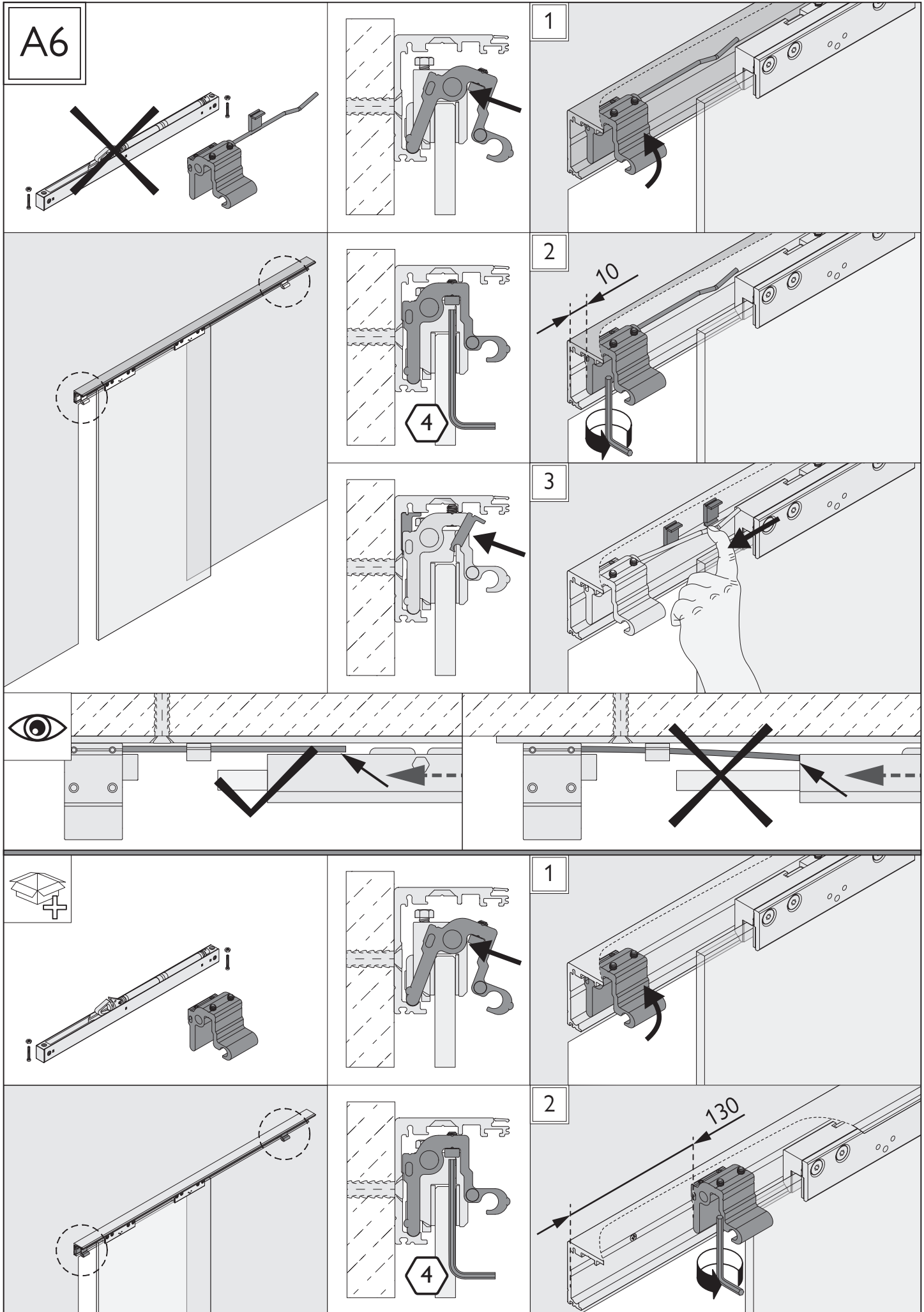


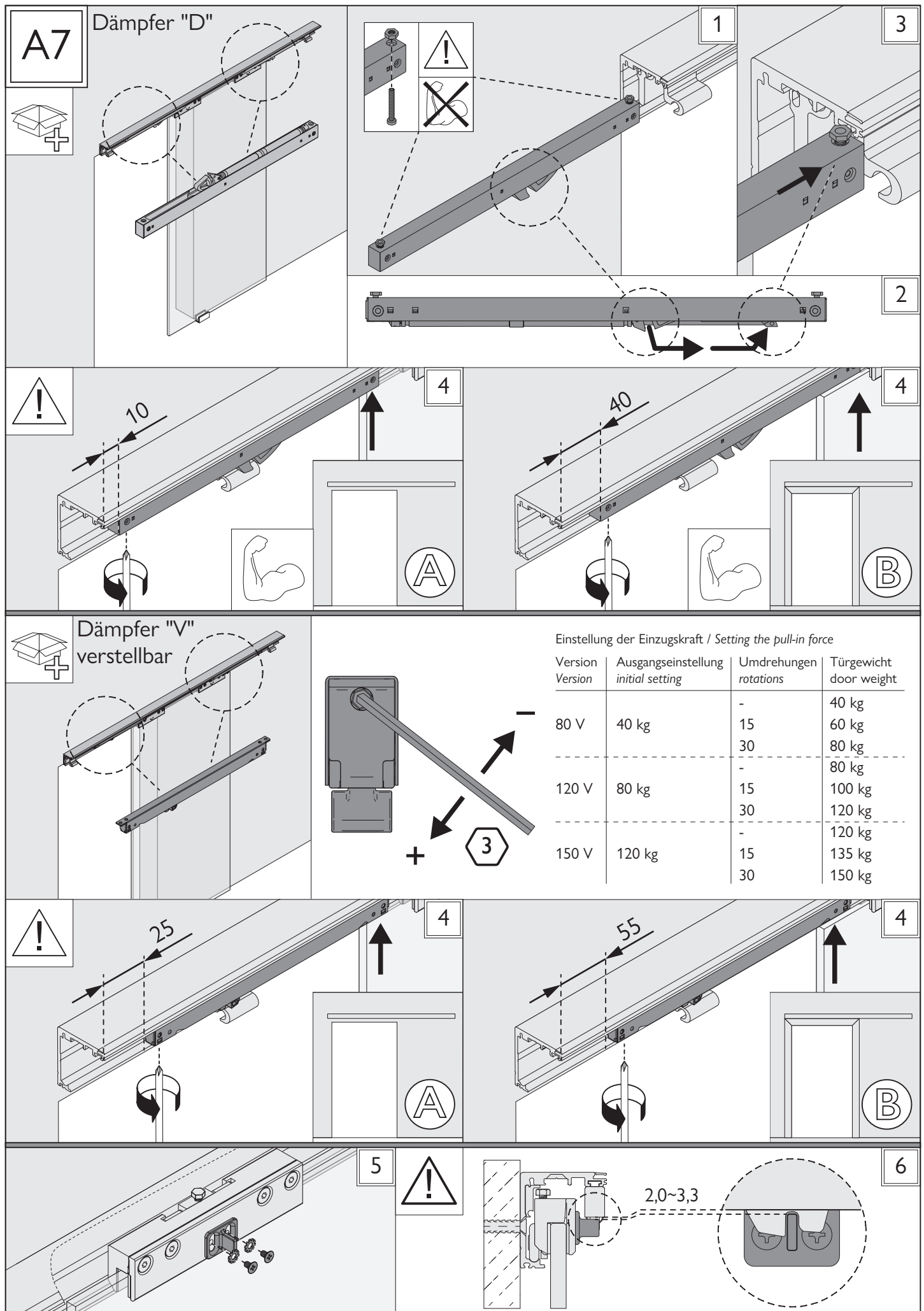


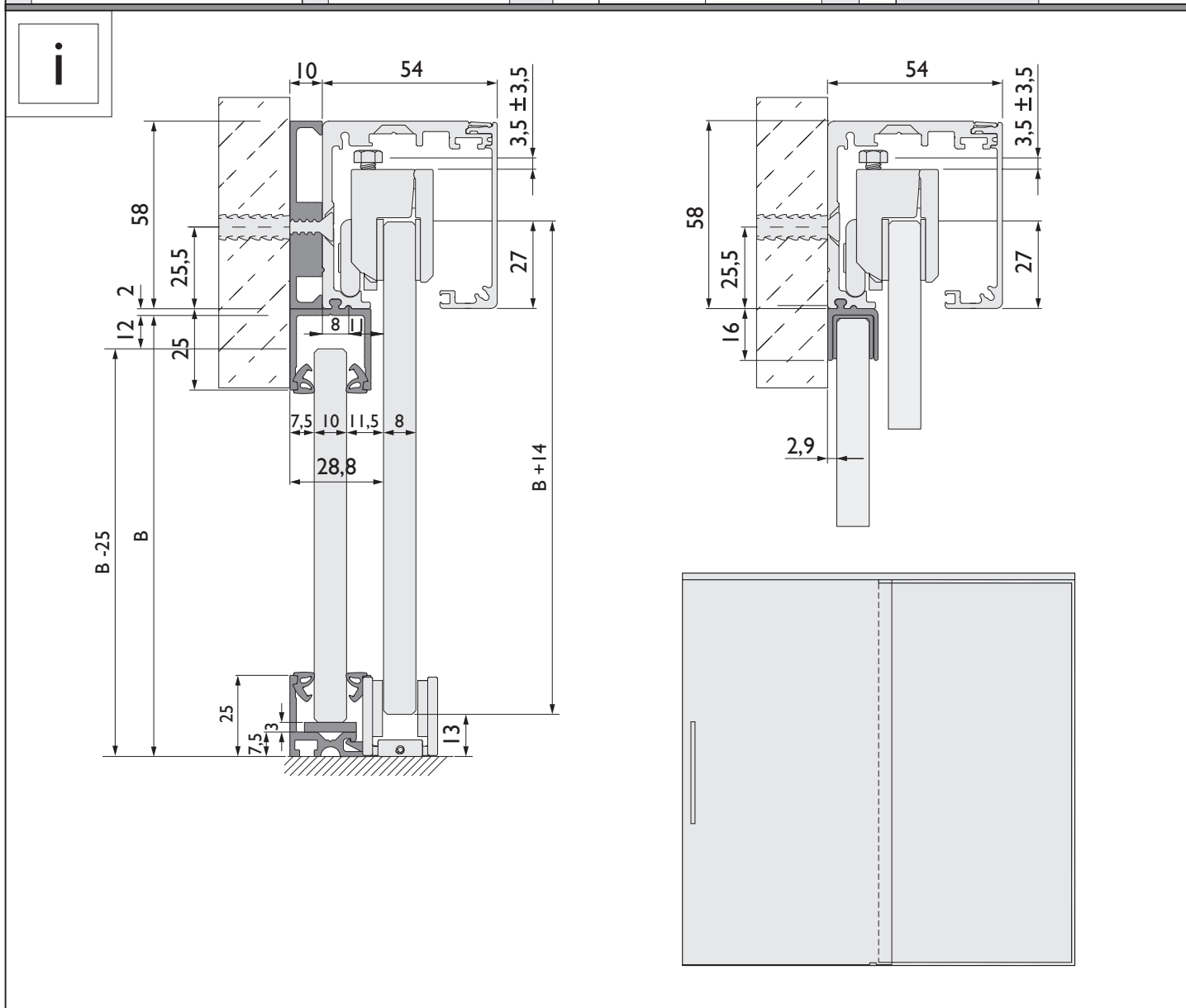
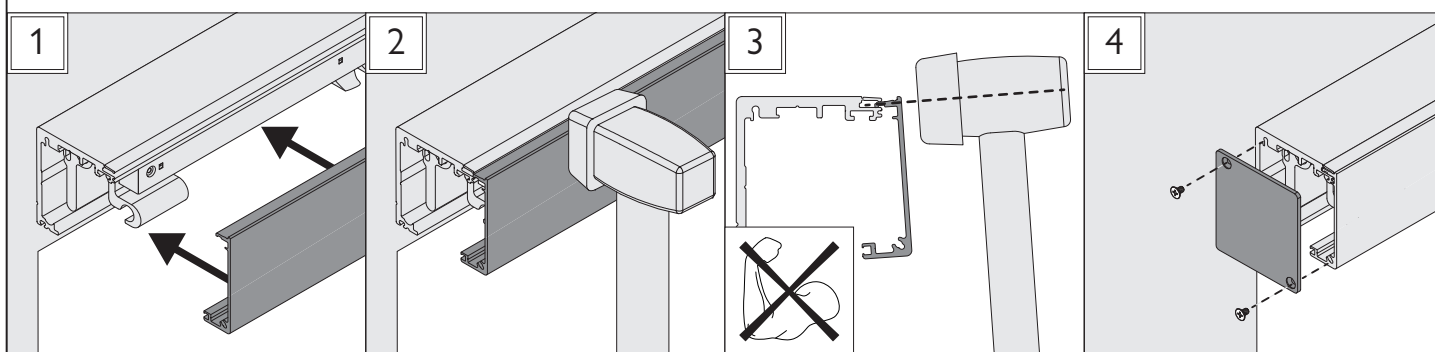
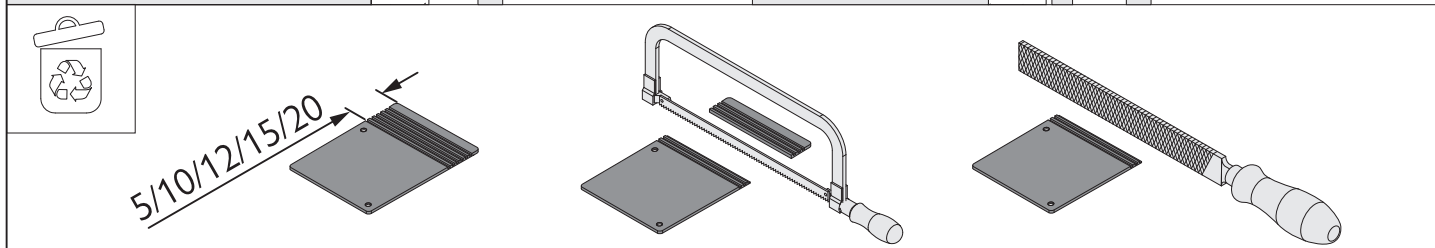
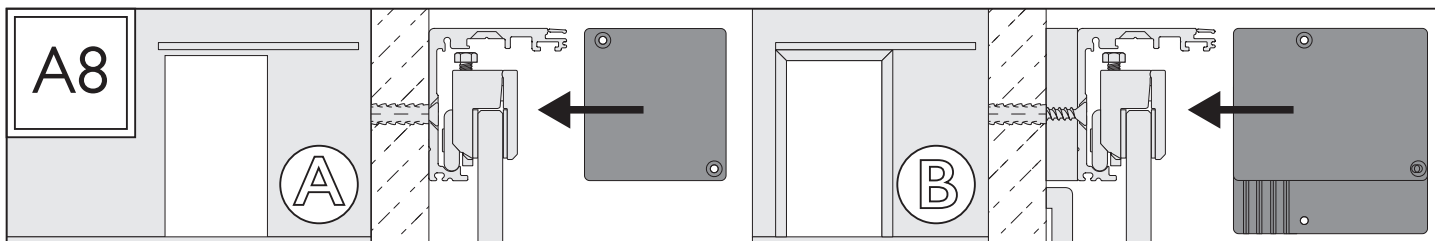


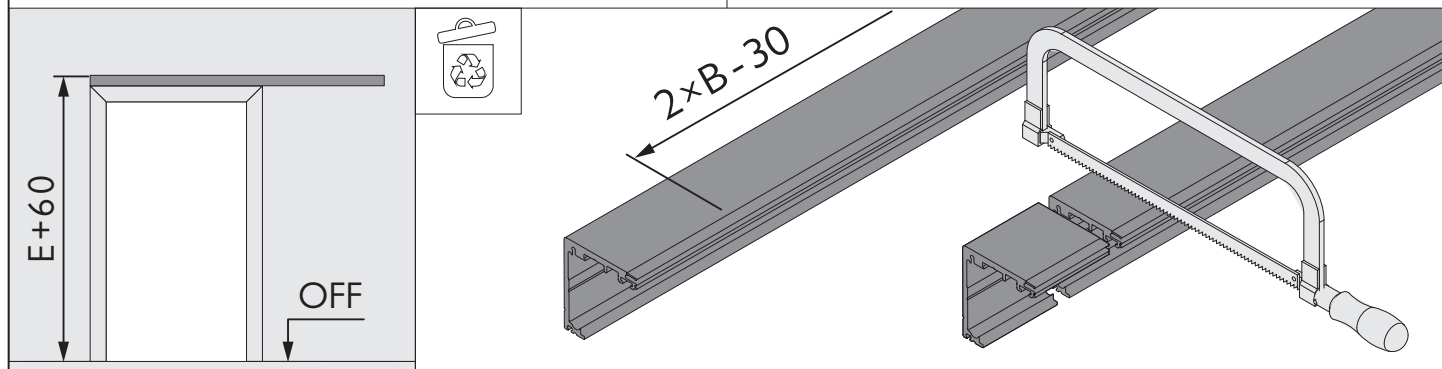
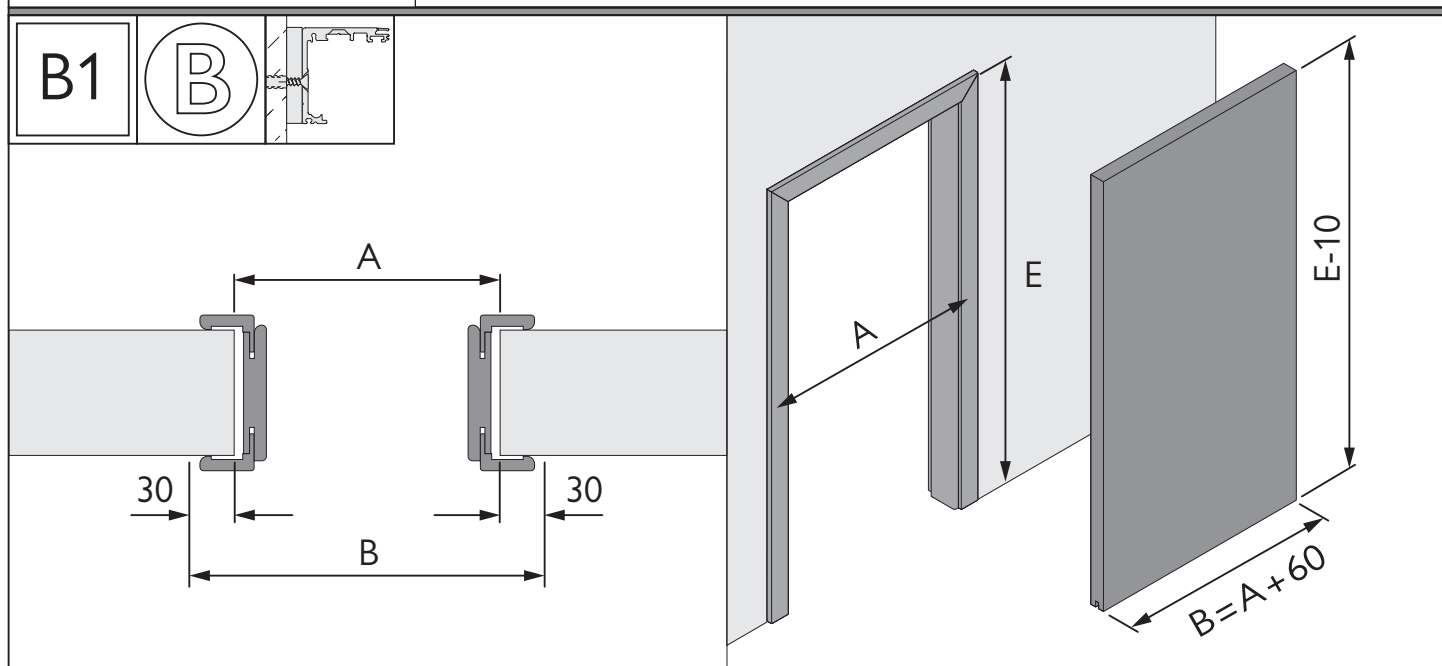
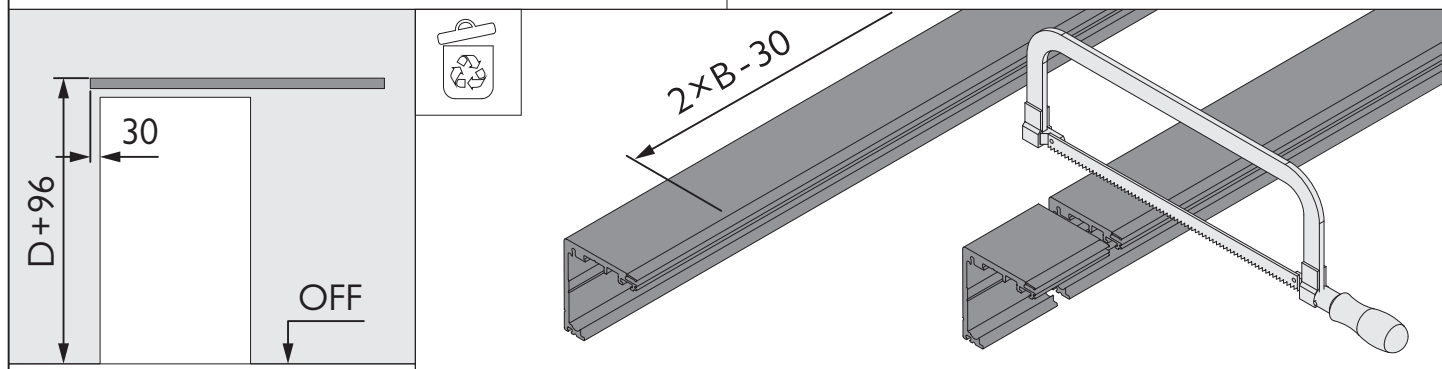
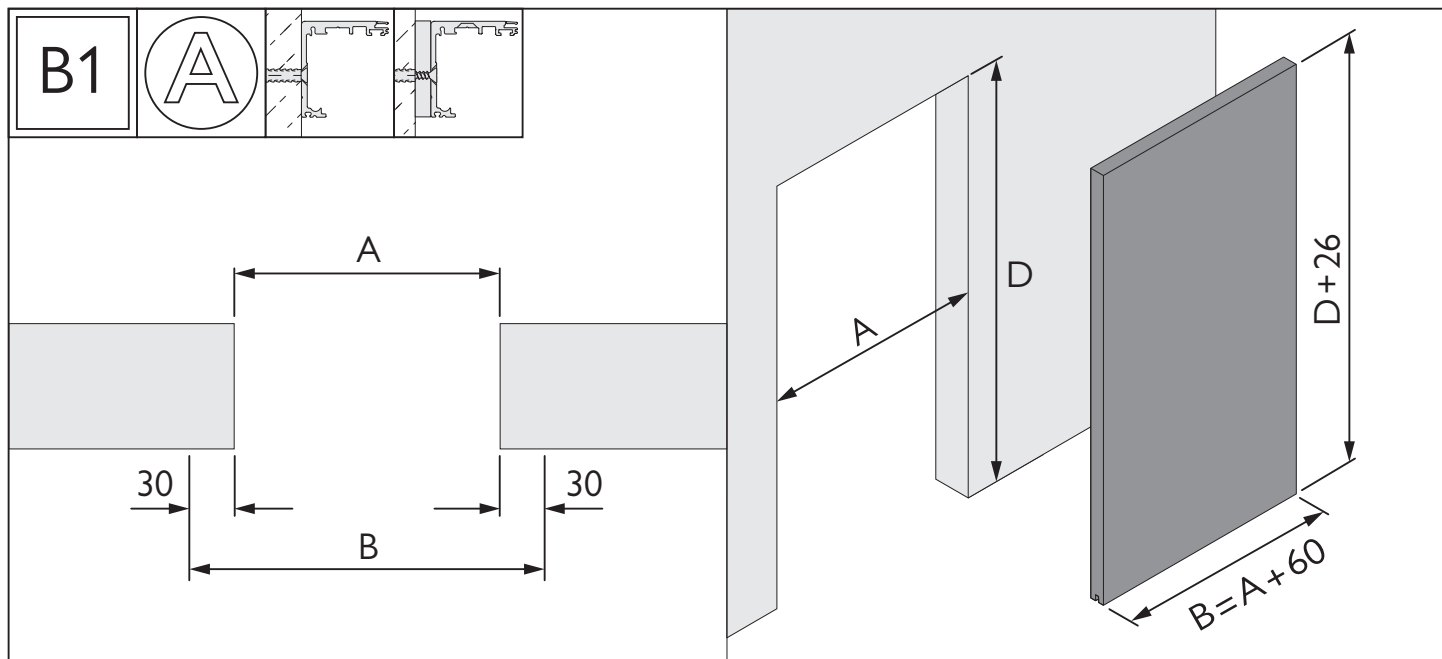


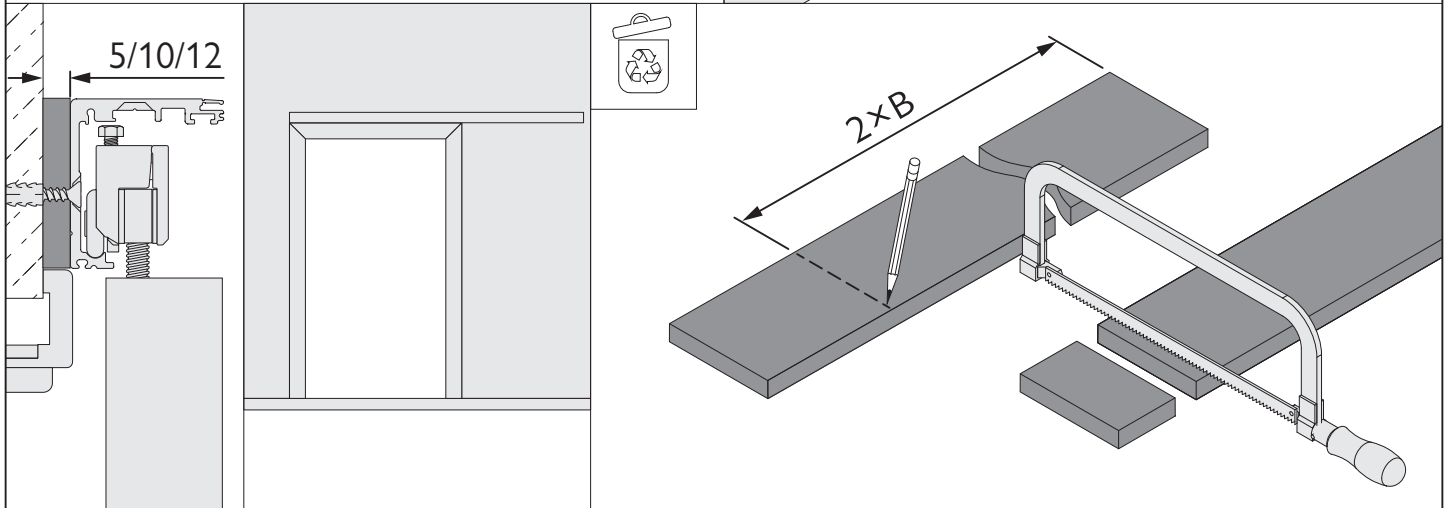
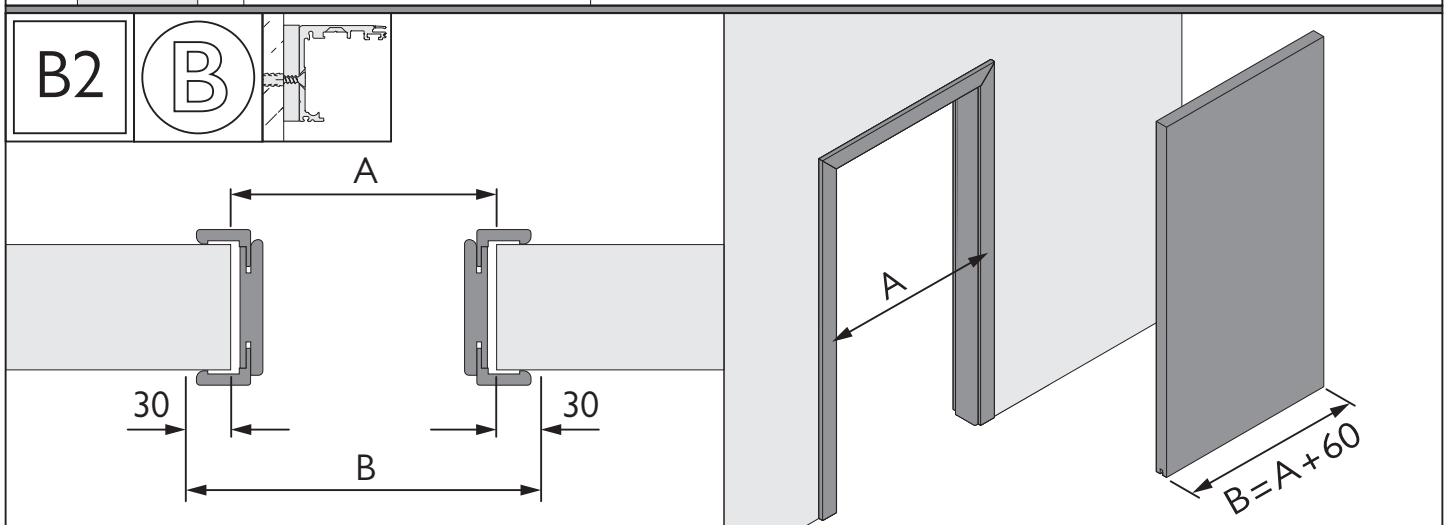
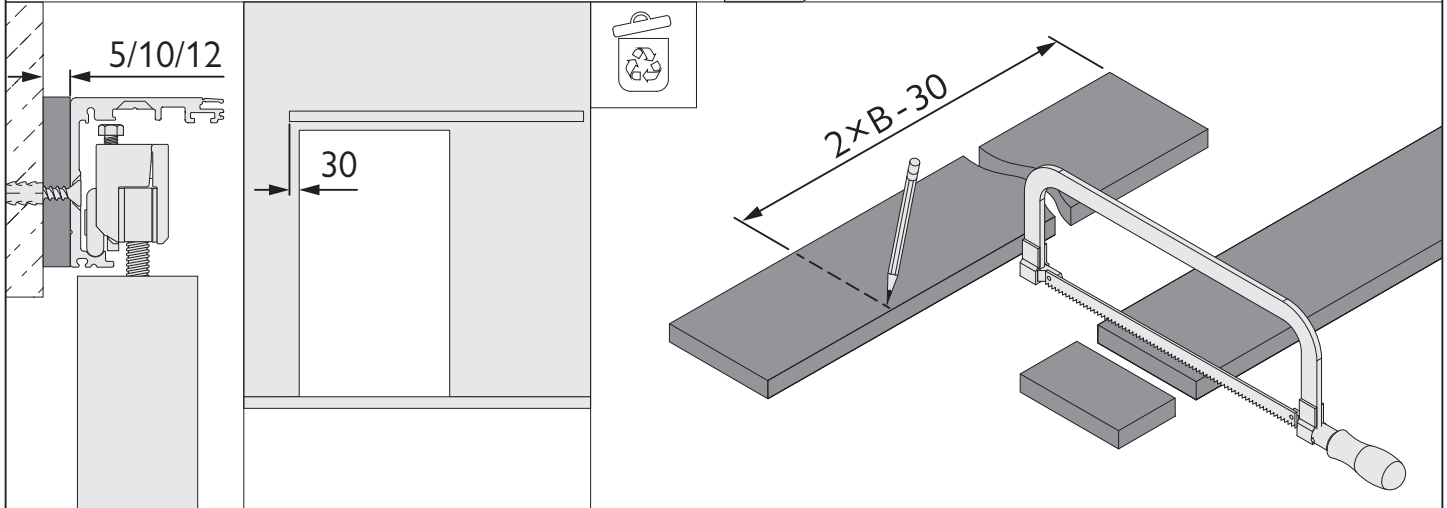
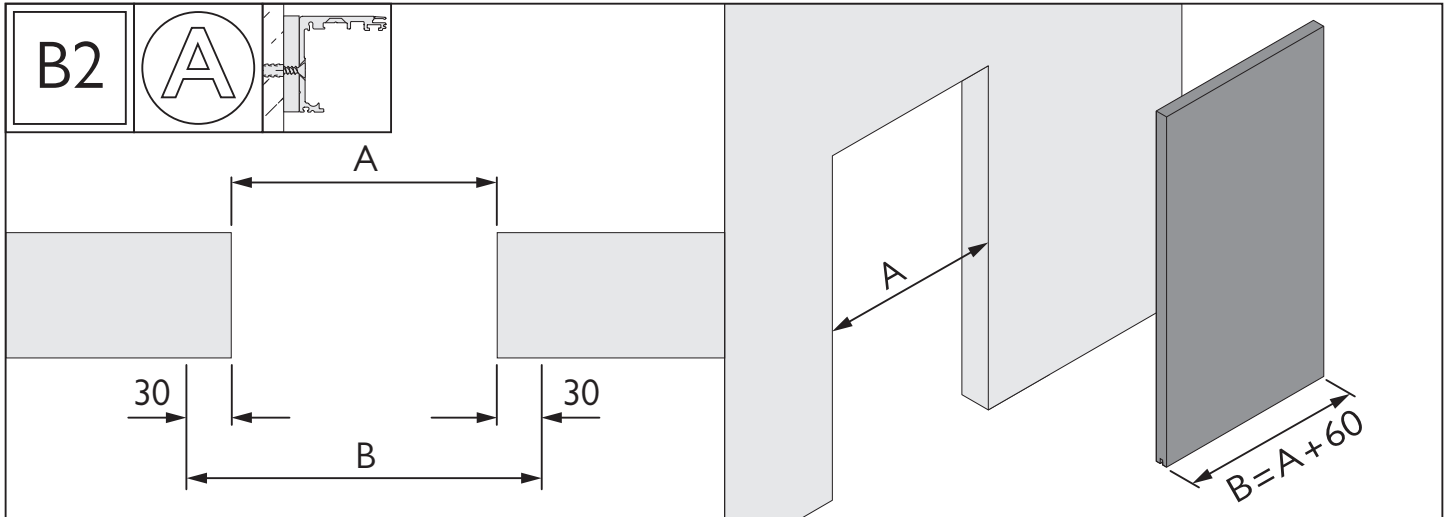


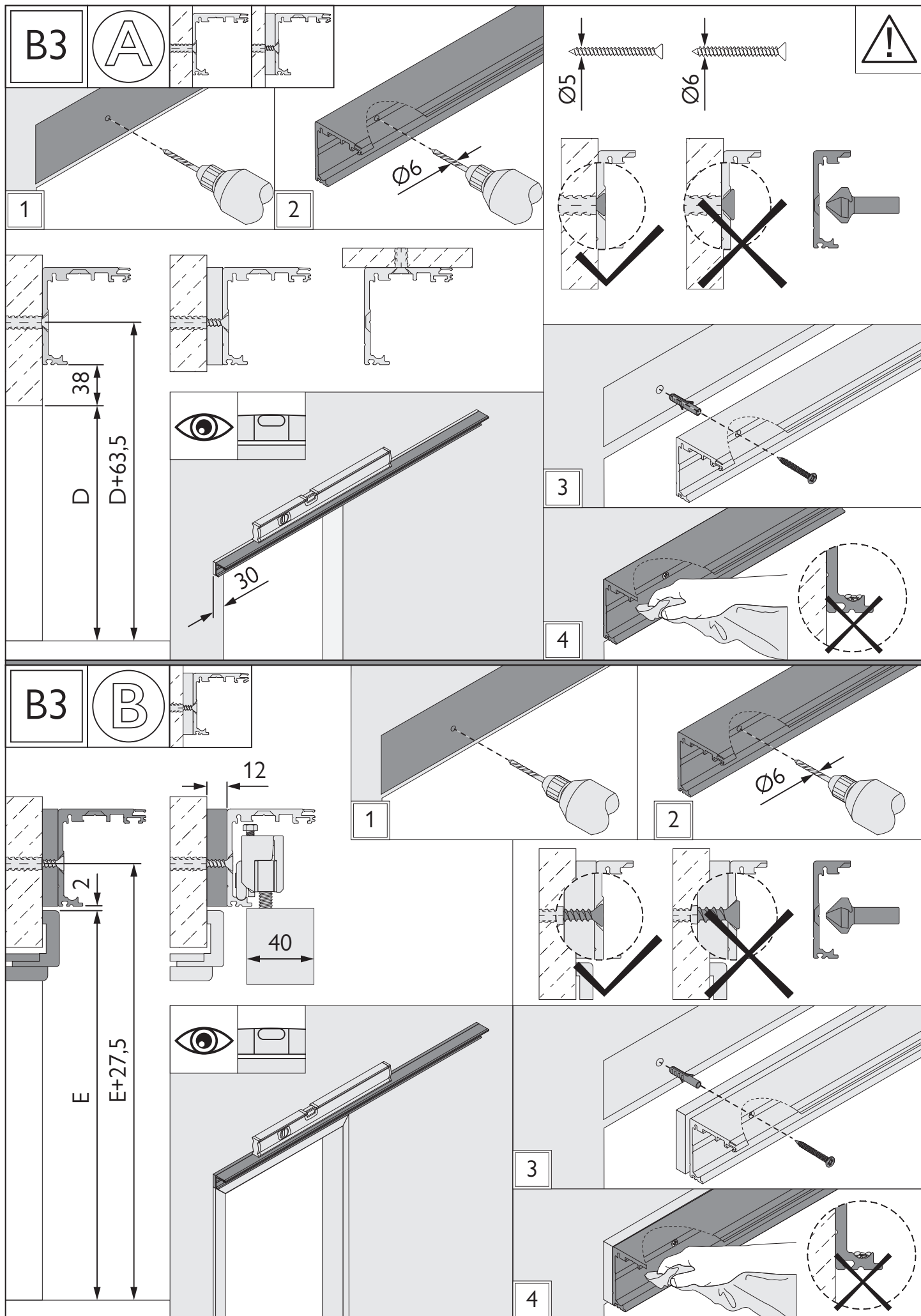




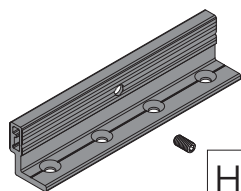




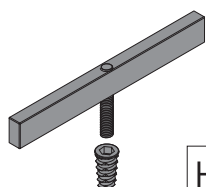




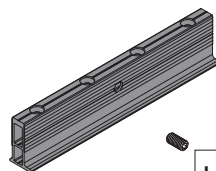
B4



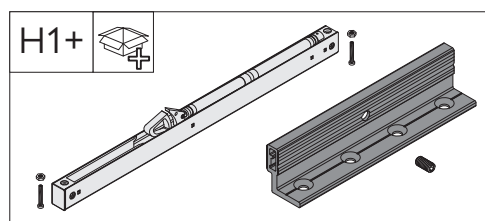
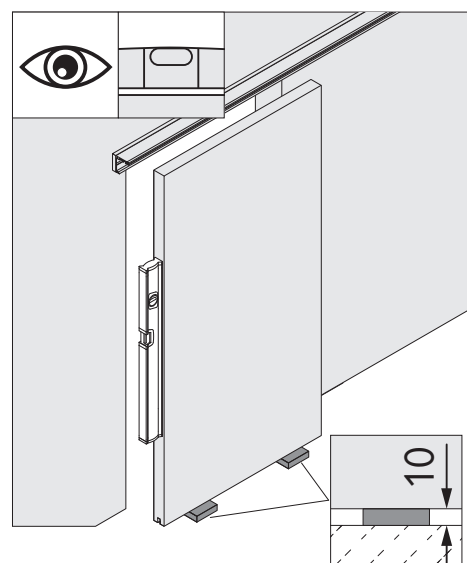
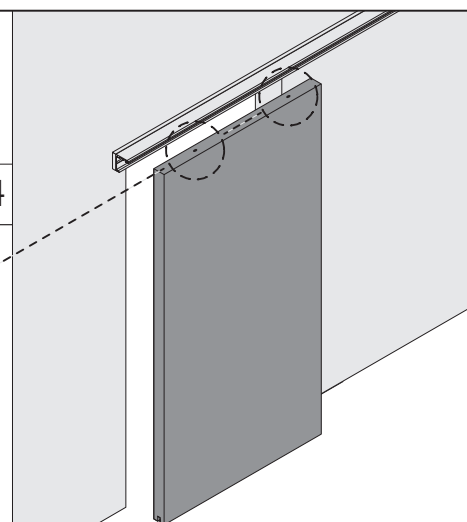
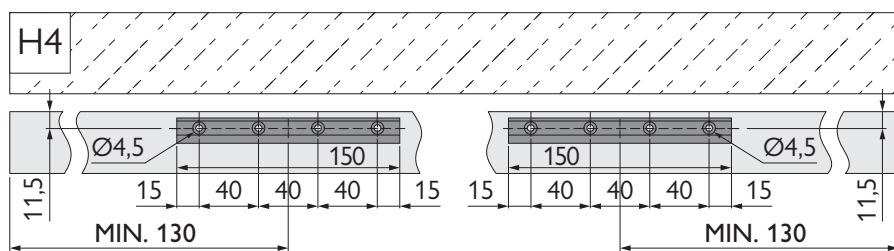
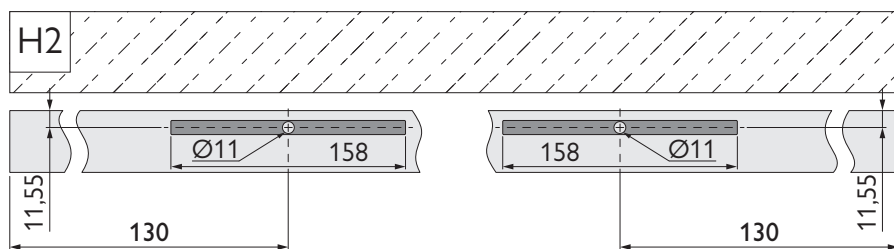
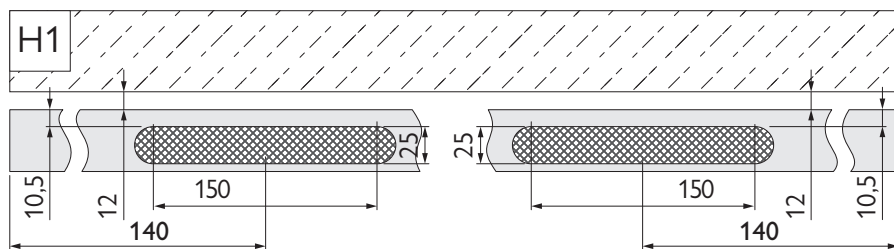
H1



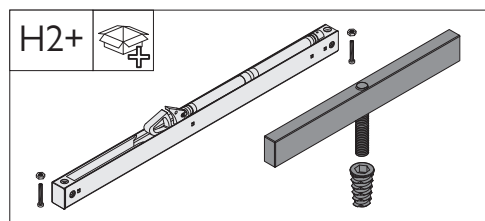
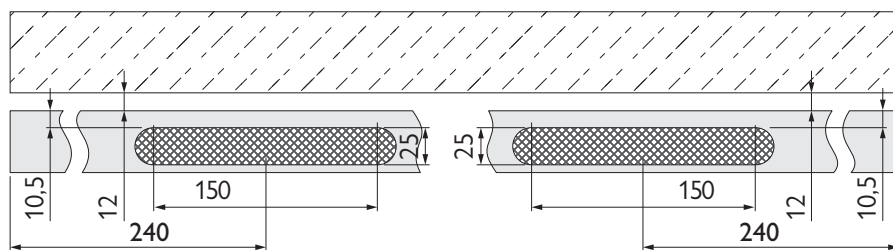
H2



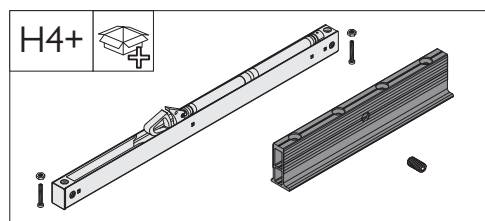
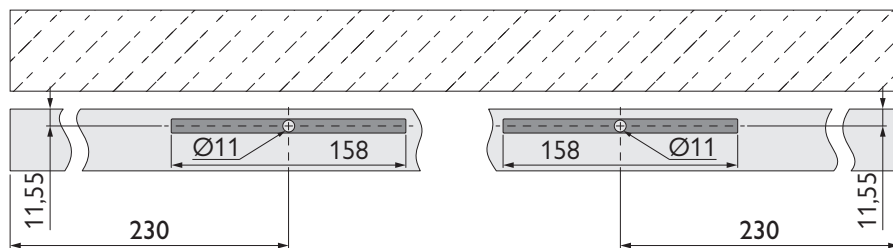
H4



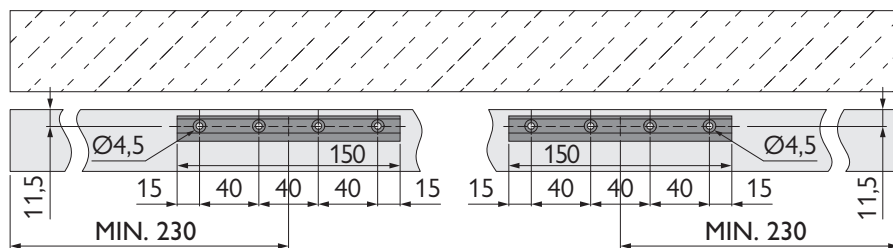
H1+

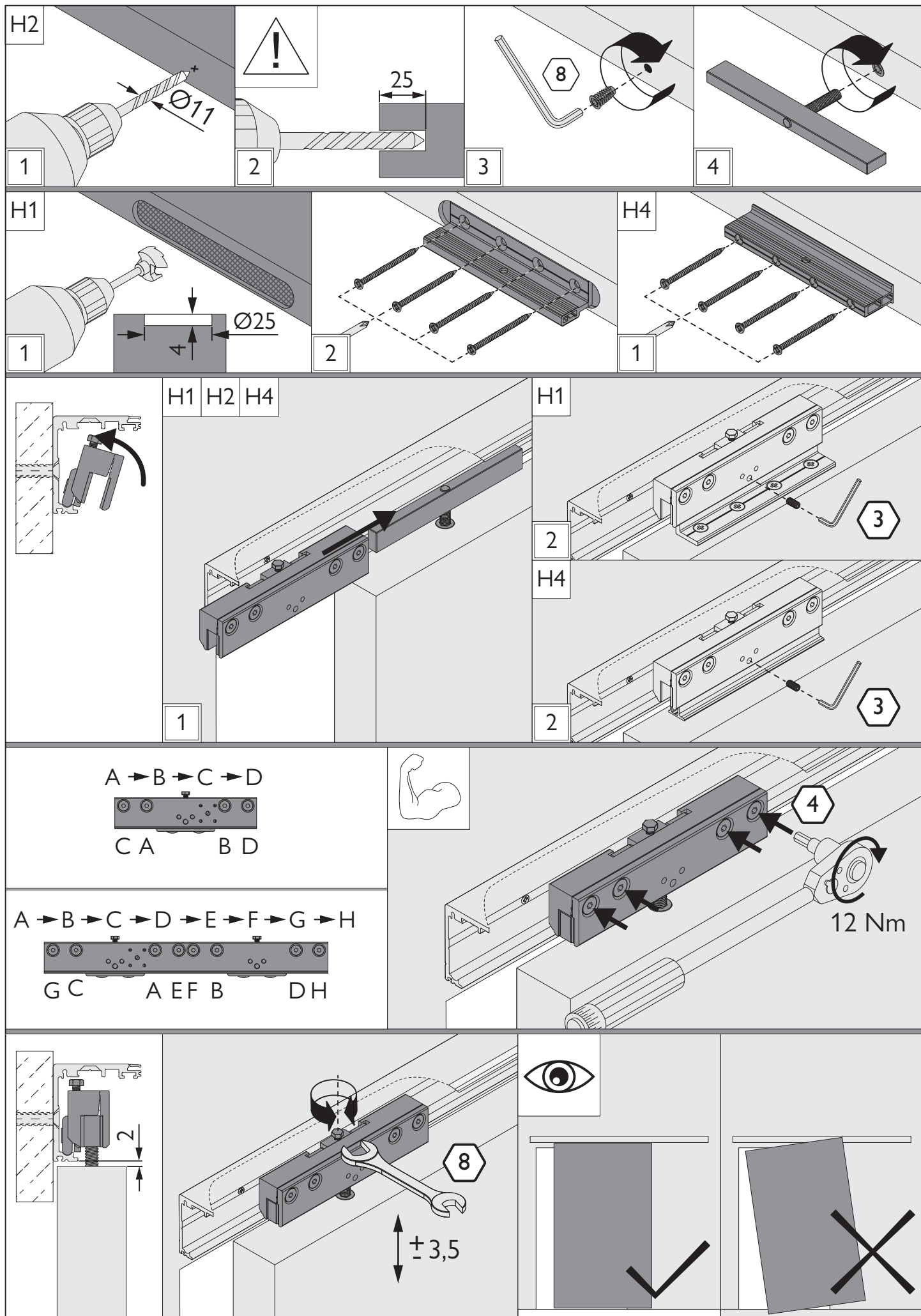


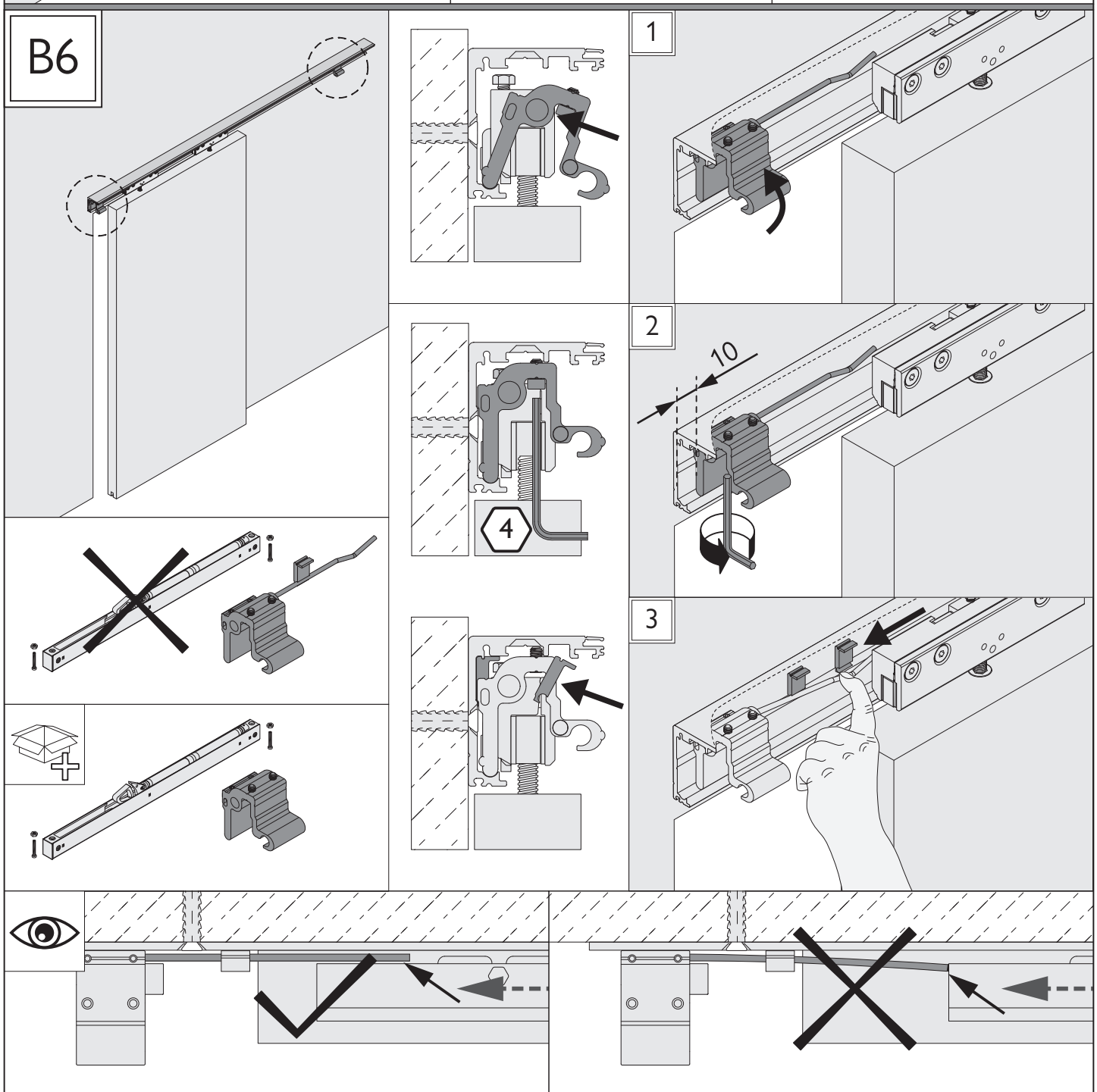
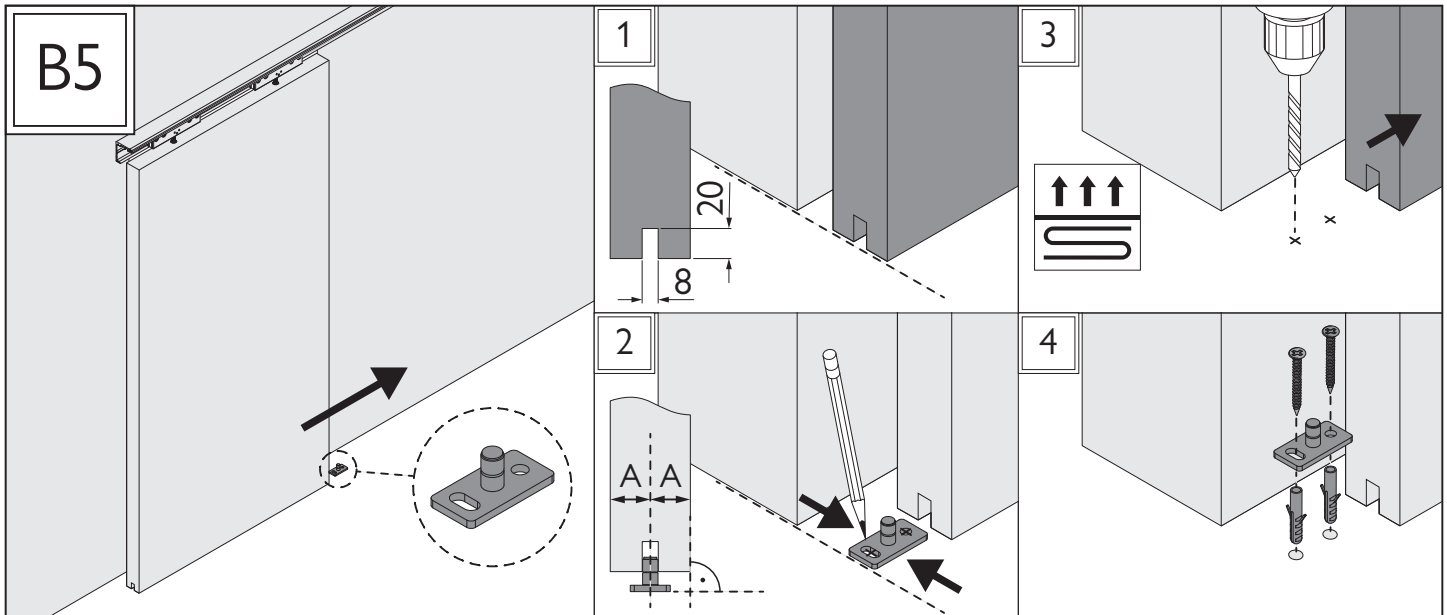
H2+

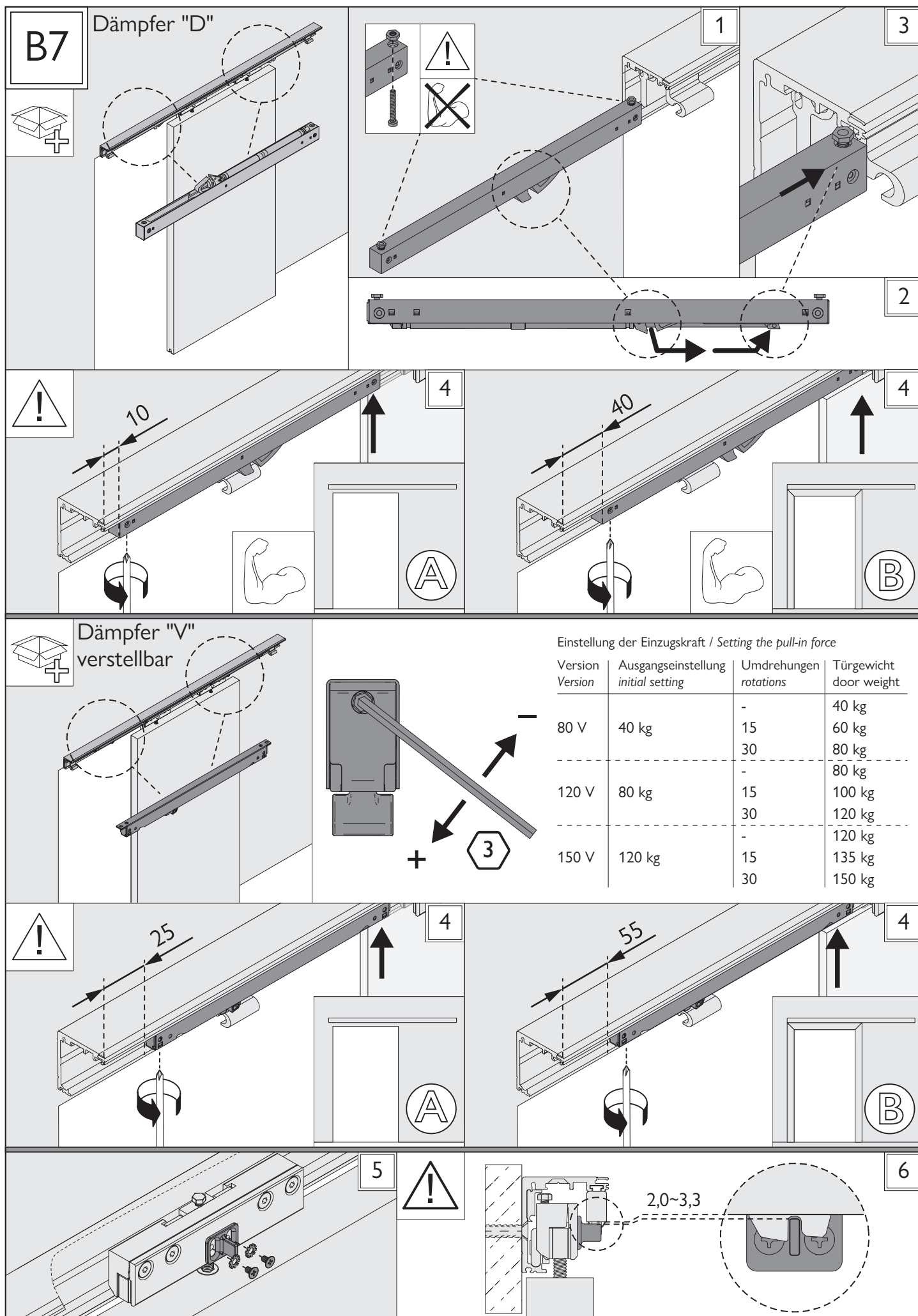


H4+

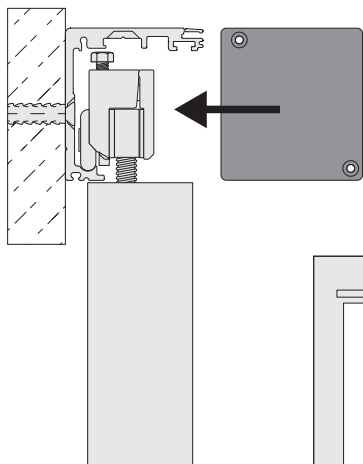




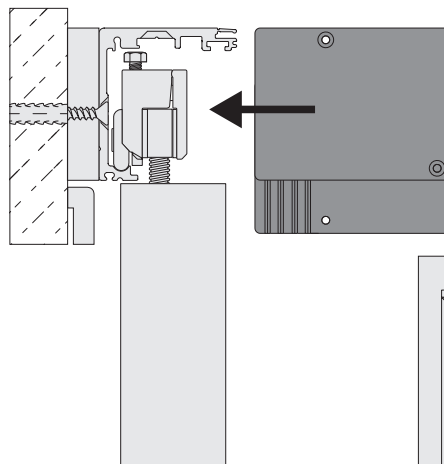




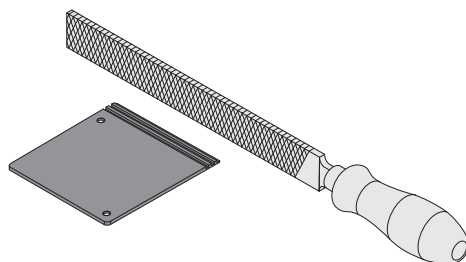
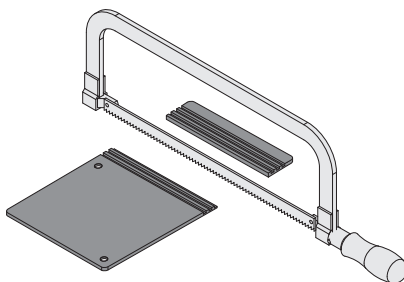
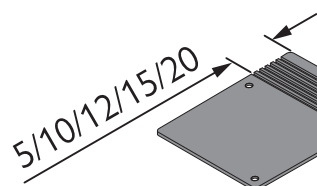
B8



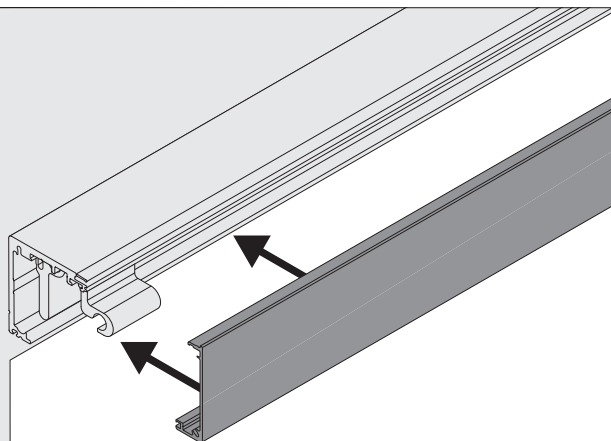
A



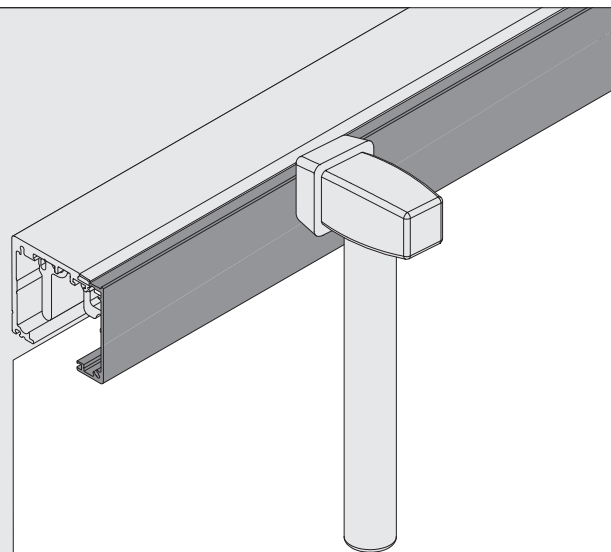
B



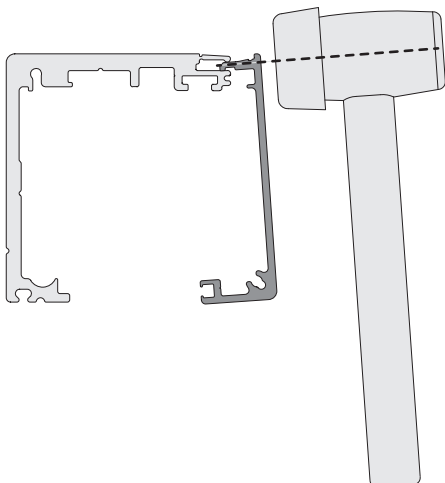
1



2



3



4

