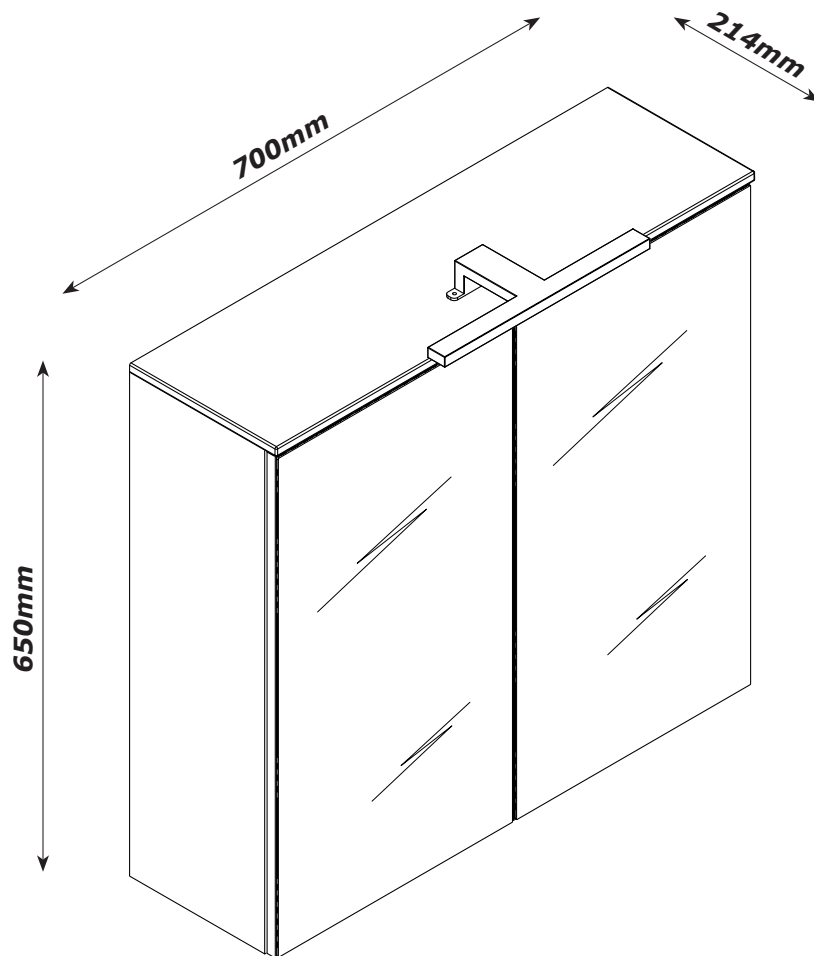




I**AVVERTENZE (pensile)**

- I mezzi per la disconnessione devono essere incorporati nel cablaggio fisso (impianto elettrico) secondo le regole di impianto.
- Questo apparecchio di illuminazione, non è destinato all'uso da parte di persone (inclusi i bambini) con capacità fisiche, sensoriali o mentali ridotte, o mancanza di esperienza e conoscenza, a meno che non siano stati istruiti riguardo l'uso dell'apparecchio da parte di una persona responsabile della loro sicurezza.
- I bambini devono essere sorvegliati per assicurarsi che non giochino con l'apparecchio.
- La pulizia e la manutenzione non devono essere eseguite da bambini senza supervisione.
- Il cavo di alimentazione non può essere sostituito. Se il cavo è danneggiato, l'apparecchio deve essere rottamato.

Si declina ogni responsabilità in caso di danni a cose e / o persone causati da errori di montaggio, omissioni dell'apparecchiatura o mancato rispetto di queste istruzioni. L'azienda si riserva inoltre il diritto di apportare, in qualsiasi momento e senza preavviso, le opportune modifiche ai propri prodotti per motivi tecnici o commerciali.

GB**WARNINGS (hanging cabinet)**

- The means of disconnection must be incorporated into the permanent wiring in accordance with the rules for the equipment.
- This lighting equipment is not intended for use by any persons, including children, with reduced physical, sensory or mental capabilities, or lacking experience and knowledge, unless they have been instructed in the use of the equipment by a person who is responsible for their safety.
- Children must be supervised to ensure they do not play with the equipment.
- Cleaning and maintenance must not be left to unsupervised children.
- The power cord cannot be replaced. If the cable is damaged, the equipment must be scrapped.

We decline all liability in the event of damage to property and/or people caused by errors in assembly, tampering with the equipment or any failure to follow these instructions. The company also reserves the right to make any appropriate modifications to its products for technical or commercial reasons at any time and without warning.

FR**AVERTISSEMENTS (placard)**

- Les dispositifs de déconnexion doivent être intégrés au câblage fixe (installation électrique) selon les règles d'installation.
- Cet appareil d'éclairage ne doit pas être utilisé par des personnes (y compris les enfants) aux capacités physiques, sensorielles ou mentales réduites, ou n'ayant pas l'expérience et les connaissances appropriées, sauf si elles ont été formées pour l'utilisation de ce type d'appareil par une personne responsable de leur sécurité.
- Les enfants doivent être surveillés afin de s'assurer qu'ils ne jouent pas avec l'appareil.
- Le nettoyage et l'entretien ne doivent pas être effectués par des enfants sans surveillance.
- Le câble d'alimentation ne doit pas être remplacé. Si le câble est endommagé, l'appareil doit être mis au rebut.

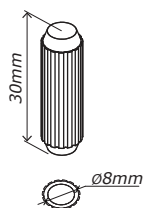
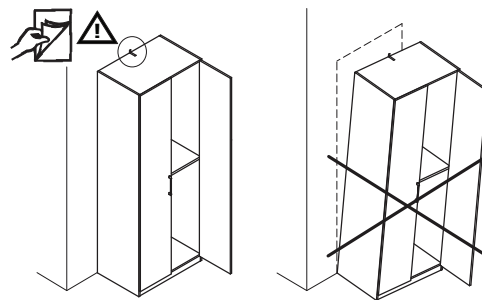
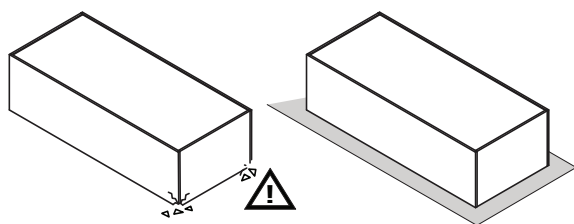
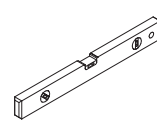
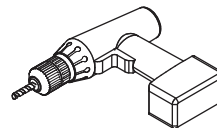
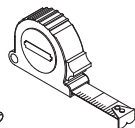
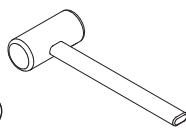
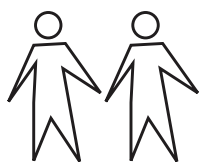
Nous décline toute responsabilité en cas de dommages aux biens et/ou aux personnes provoqués par des erreurs de montage, des manipulations de l'appareil et le non-respect des présentes instructions. La société se réserve également le droit d'apporter à ses produits, à tout moment et sans préavis, les modifications de nature technique et commerciale requises.

D**SICHERHEITSHINWEISE (Hängeschrank)**

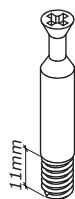
Das Merkblatt muss folgende Sätze enthalten:

- Die Abschaltvorrichtungen müssen unter Beachtung der Umsetzungsregeln für die Anlage in die feste Verkabelung (elektrische Anlage) integriert werden.
- Diese Beleuchtungseinrichtung ist für die Benutzung durch Personen mit physischer, sensorischer oder mentaler Behinderung oder Einschränkung, oder durch Personen mit fehlenden Sachkenntnissen oder Erfahrungen (einschließlich Kinder) nicht geeignet, es sei denn, diese werden von einer Person, die sich für ihre Sicherheit verbürgt, speziell eingewiesen.
- Kinder sind zu beaufsichtigen, damit sichergestellt ist, dass sie das Gerät nicht als Spielzeug benutzen.
- Reinigung und Wartung dürfen nicht von unbeaufsichtigten Kindern durchgeführt werden.
- Das zugehörige Stromkabel darf nicht ausgetauscht werden. Bei beschädigtem Kabel ist das Gerät zu verschrotten.

Wir lehnt jegliche Verantwortung im Fall von Sach- oder Personenschäden ab, die durch Montagefehler verursacht wurden, durch Manipulationen am Gerät oder durch Nichtbeachtung der vorliegenden Gebrauchsanleitungen. Die Firma behält sich ferner das Recht vor, jederzeit auf Grund von Erfordernissen technisch-wirtschaftlicher Art Änderungen an ihren Produkten vorzunehmen.



H1
x8



T28
x4



T83
x4



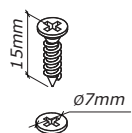
T99
x8



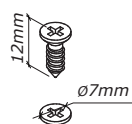
R40
x4



H2
x14



V5
x14



V42
x2



V85
x4



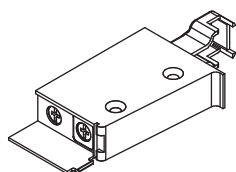
H54
x2



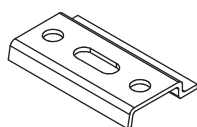
G57
x6



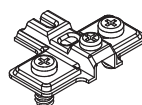
H113
x4



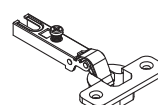
H143
x2



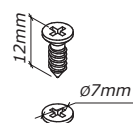
H91
x2



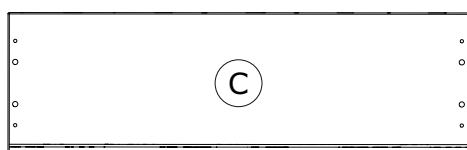
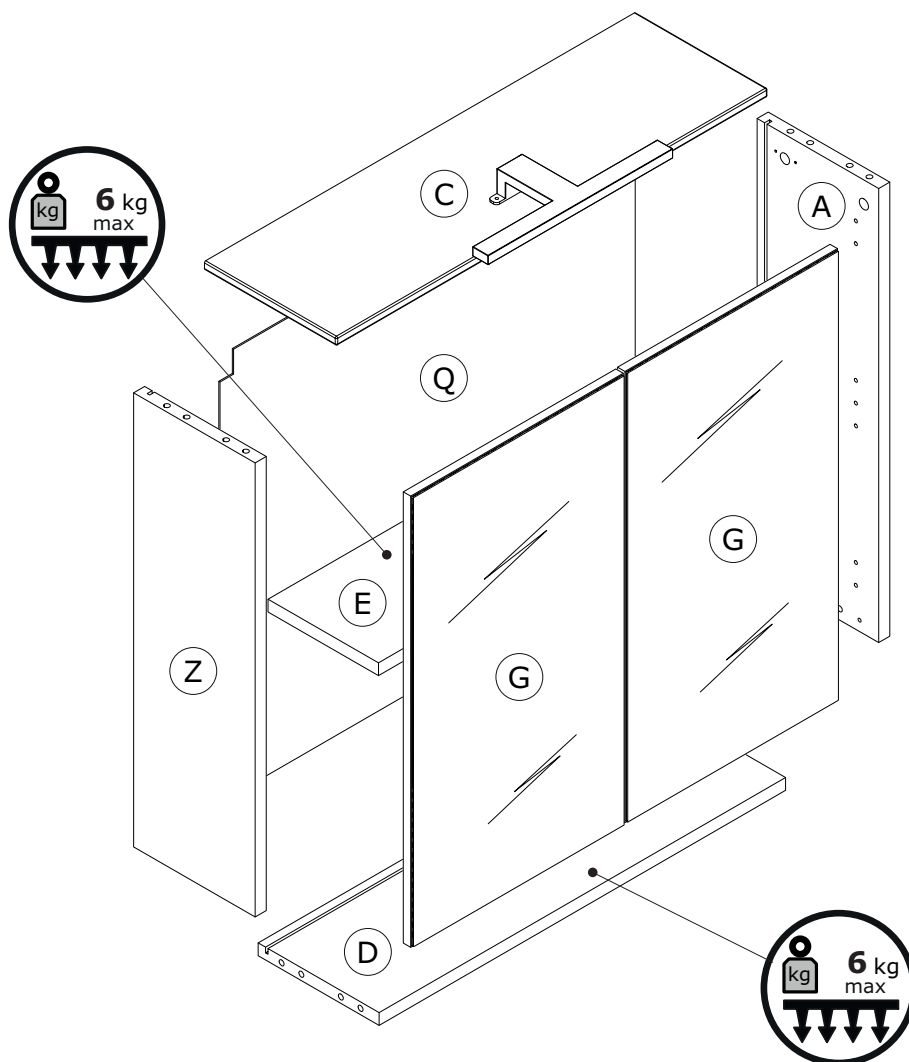
B9
x4



C1
x4



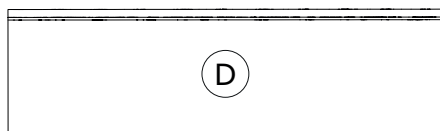
V42
x8



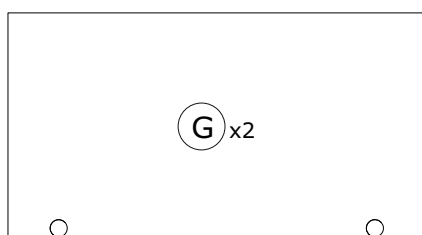
CA3613
700x214x12mm



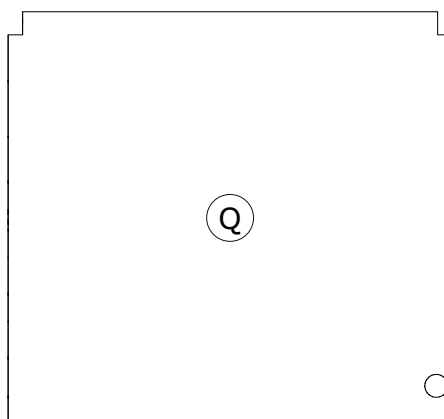
PI7182
660x179x18mm



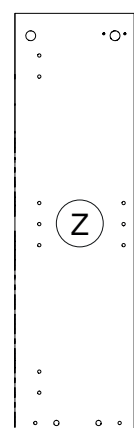
BA2199
660x196x18mm



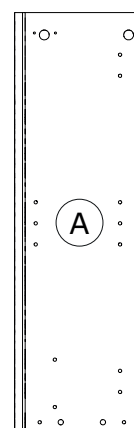
AN2952
634x345x15mm



SS0768
626x674x2mm

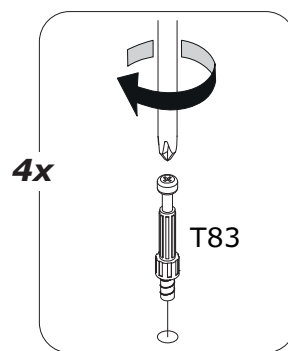
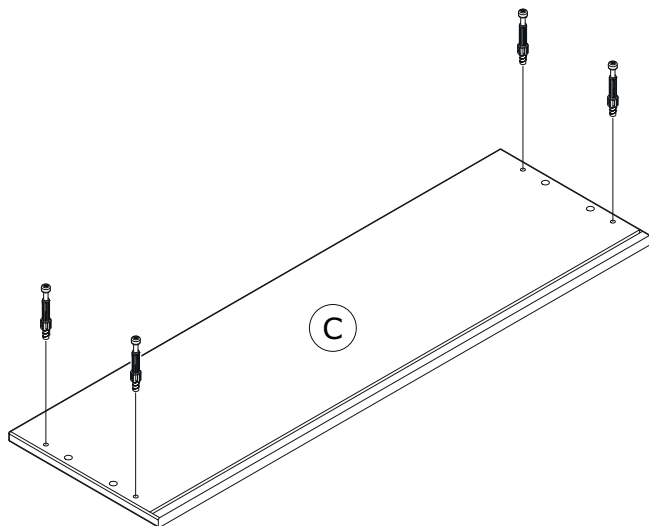
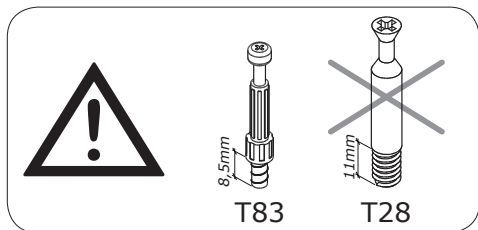


FI8744
638x197x18mm

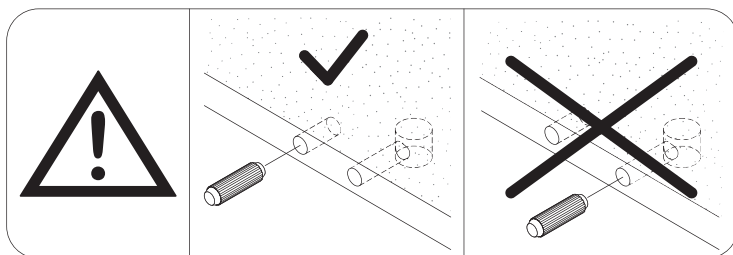
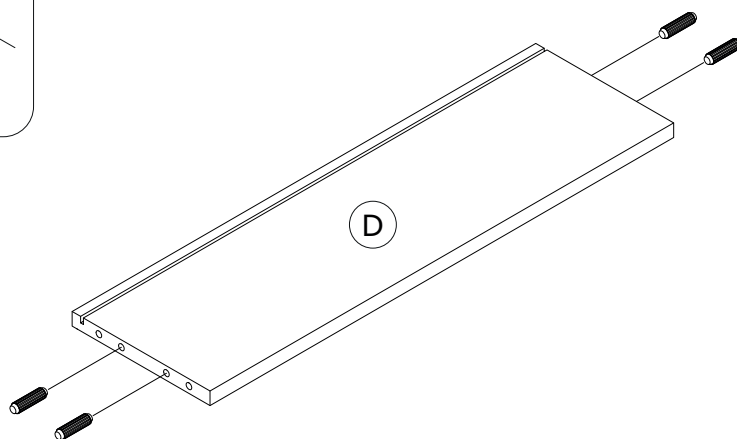
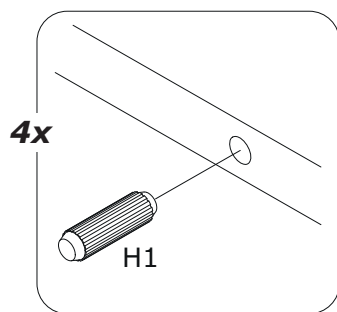
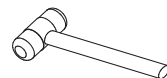


FI8746
638x197x18mm

1



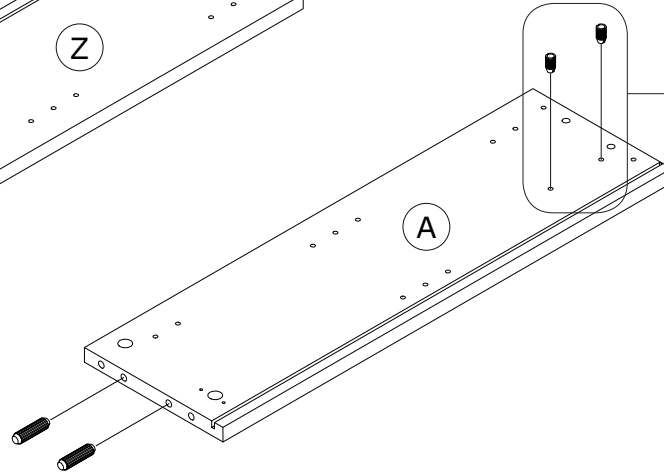
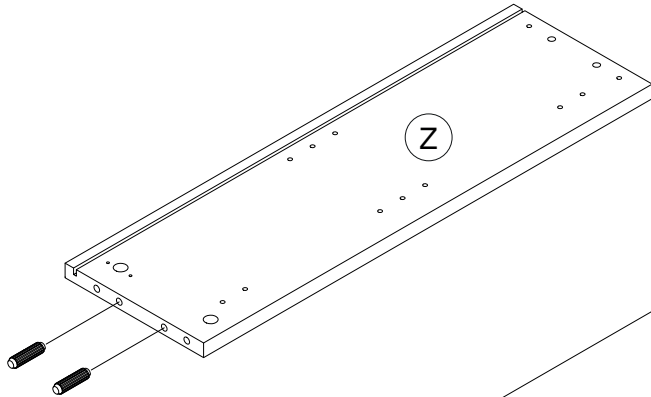
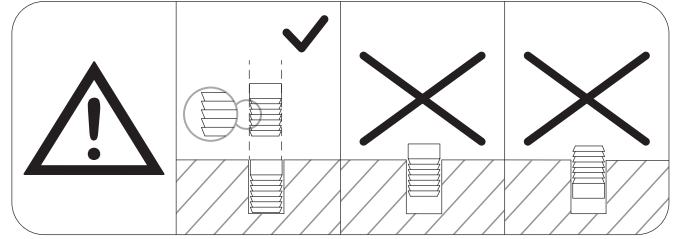
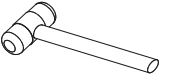
2



3

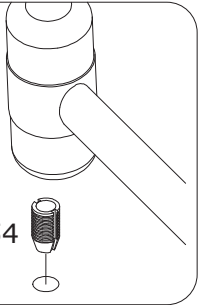
4x

H1



2x

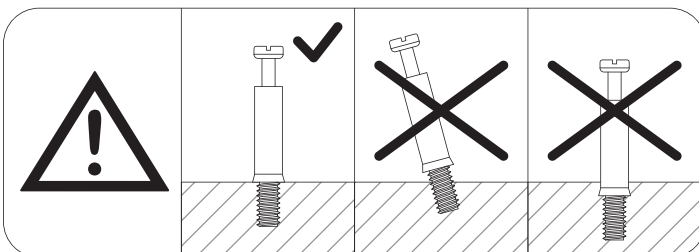
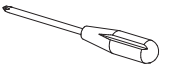
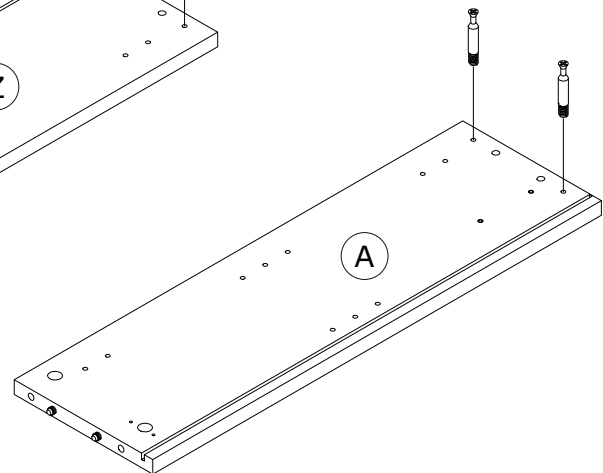
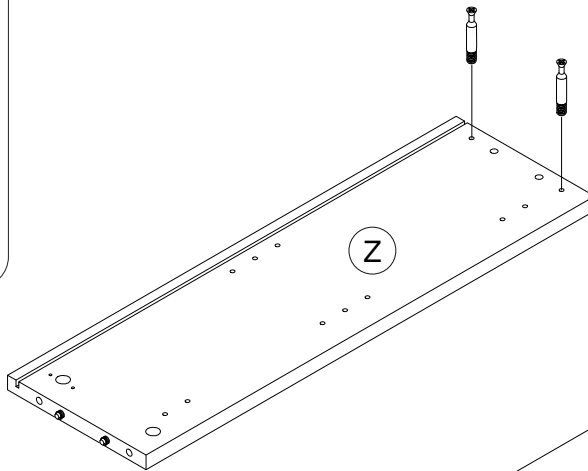
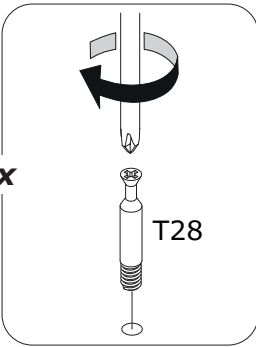
H54



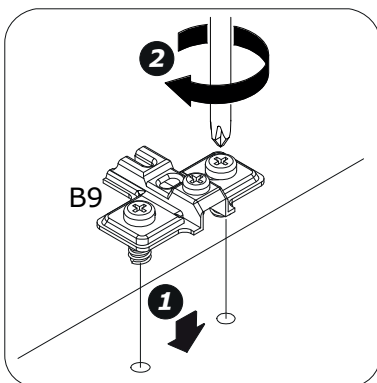
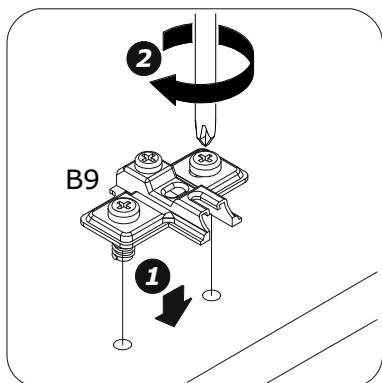
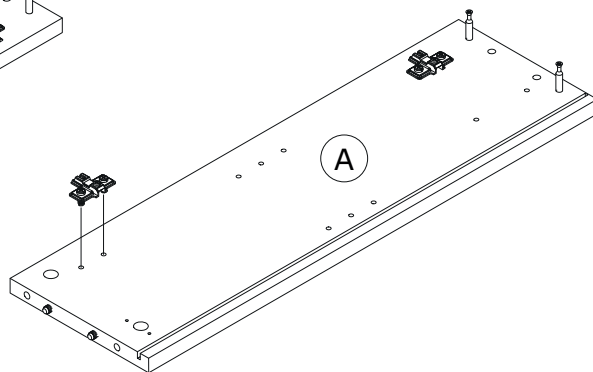
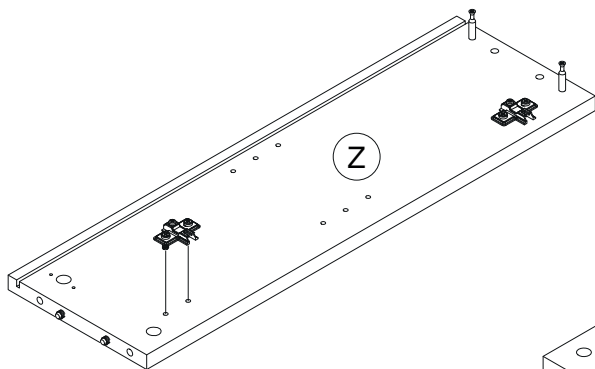
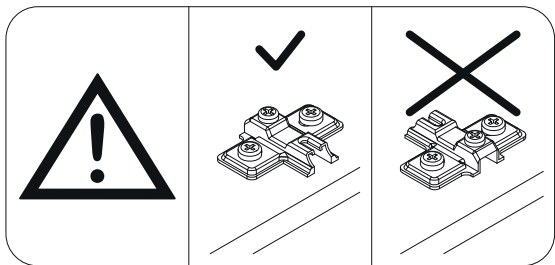
4

4x

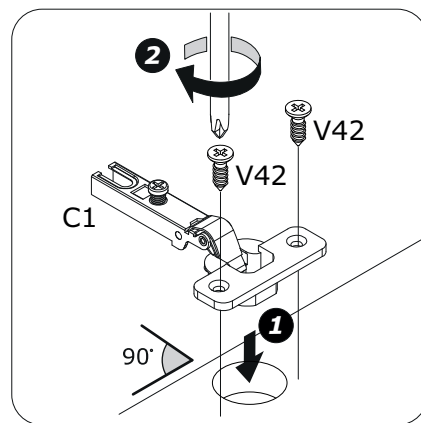
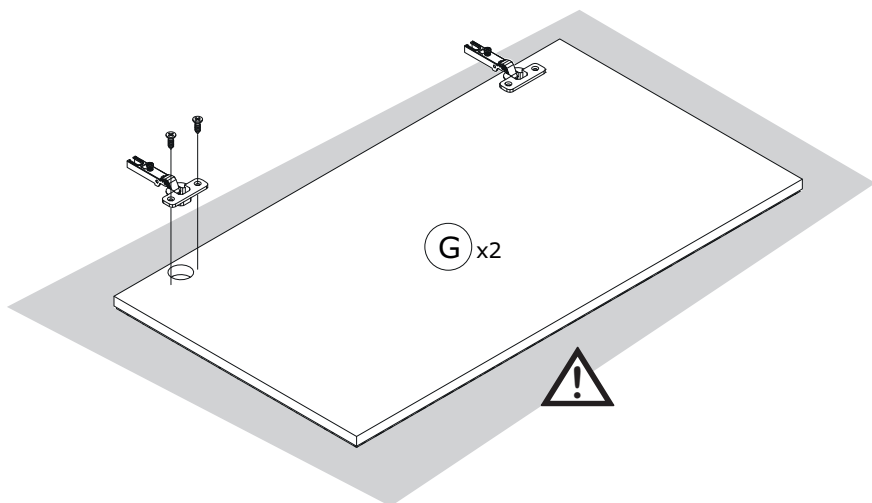
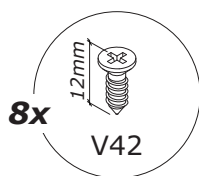
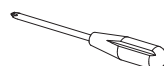
T28



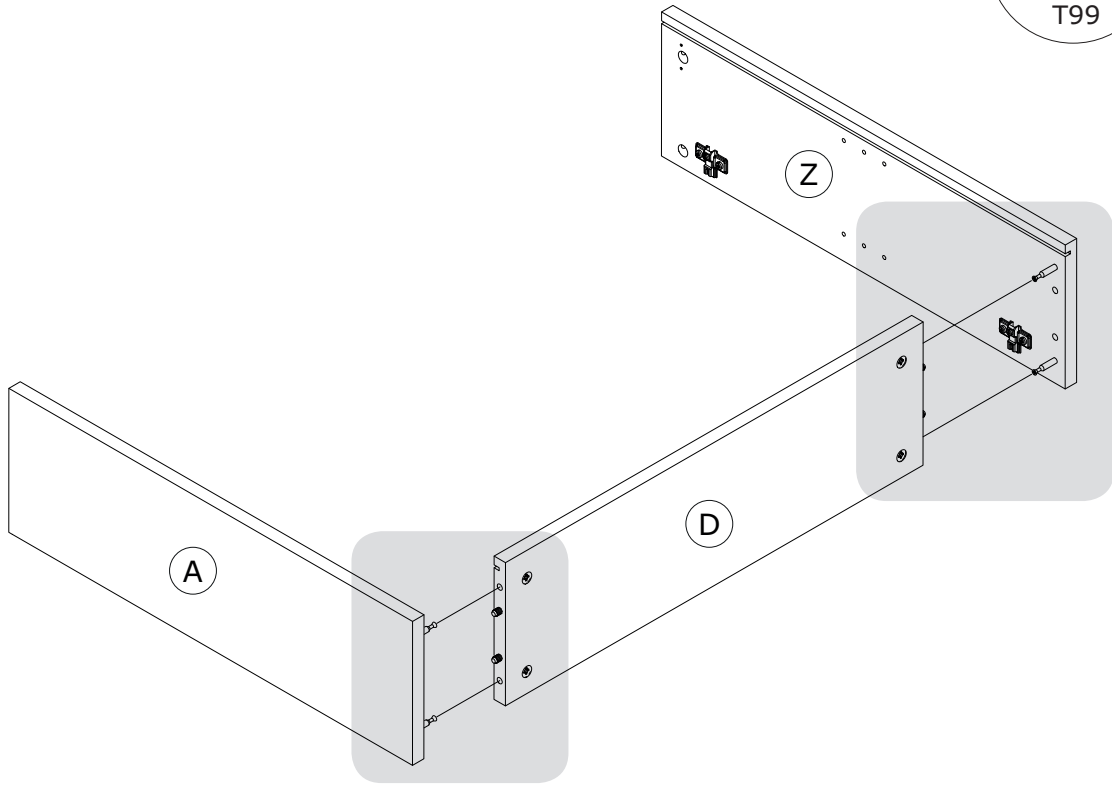
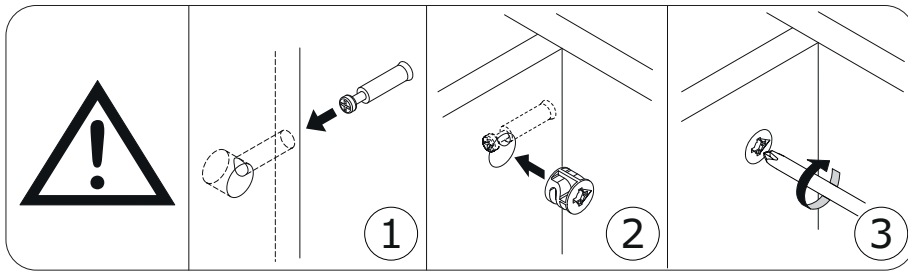
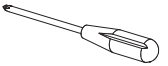
5



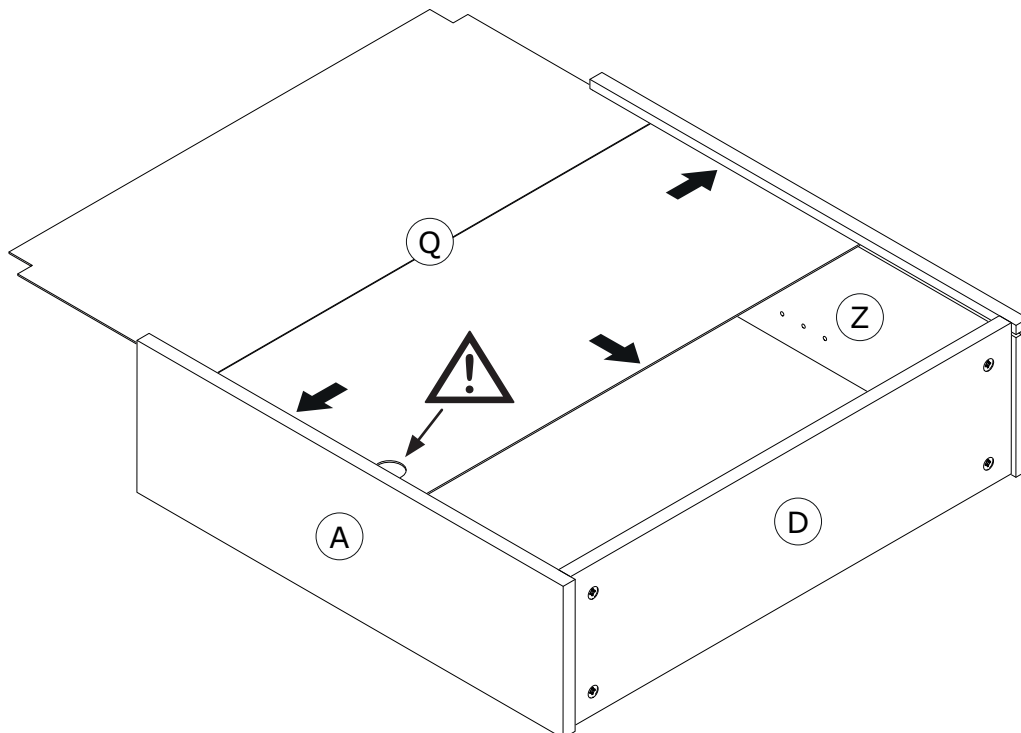
6



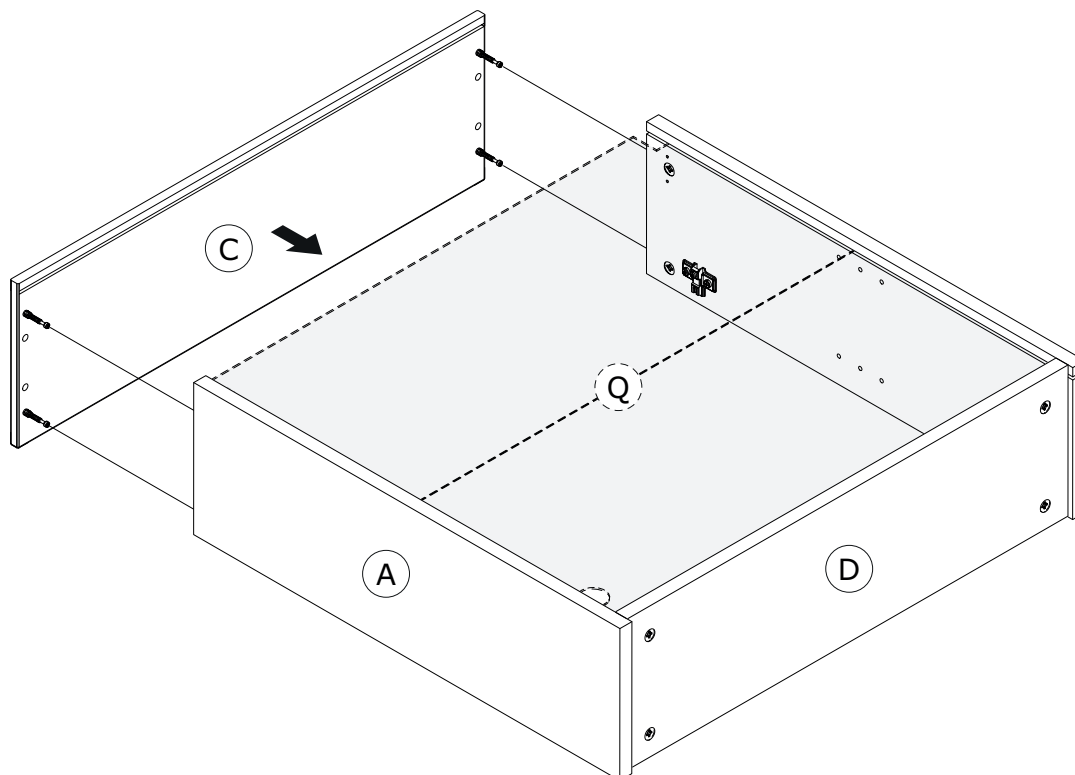
7



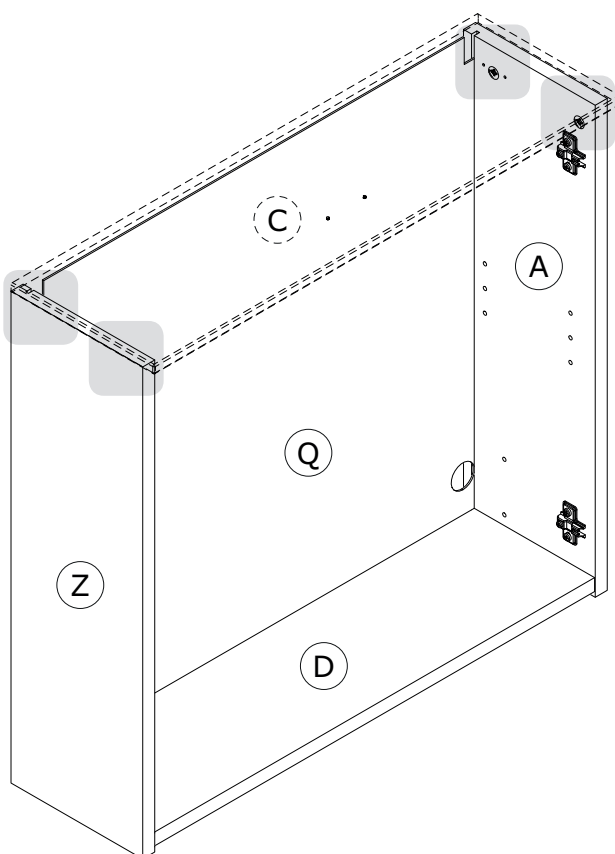
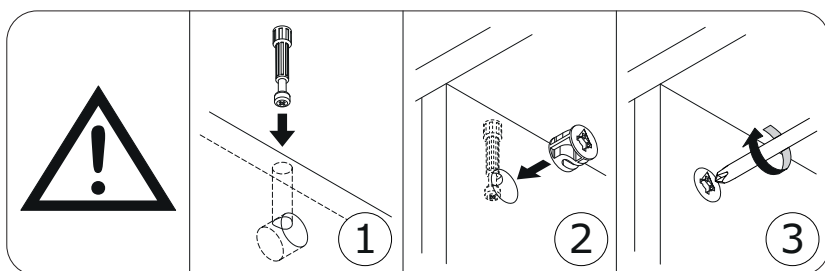
8

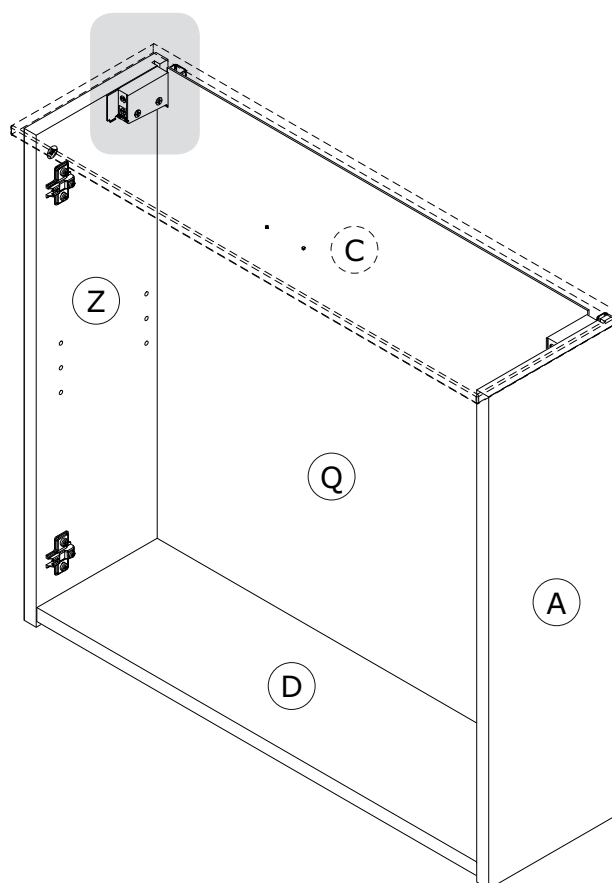
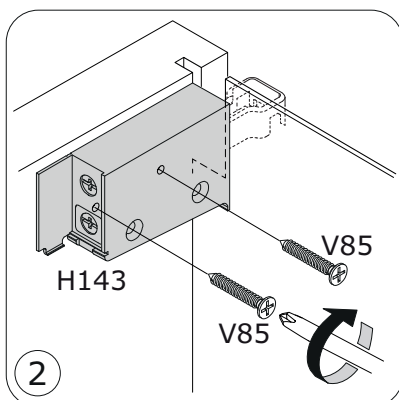
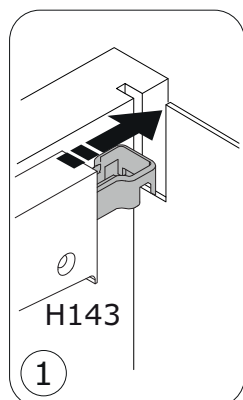
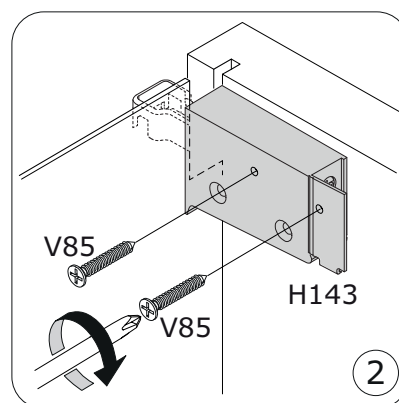
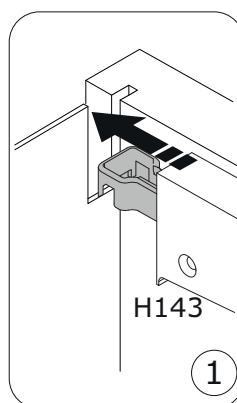
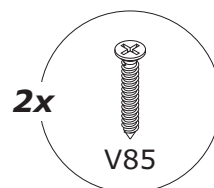
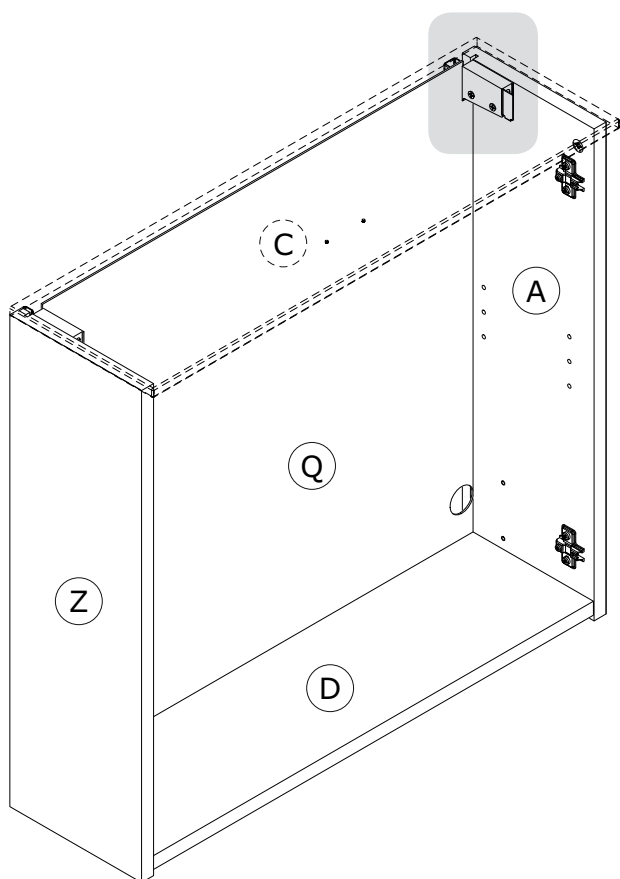


9

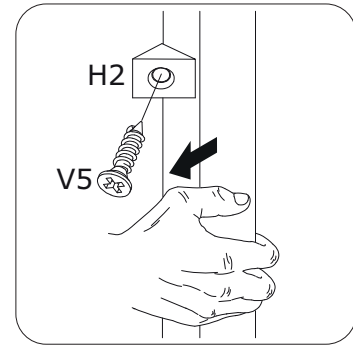
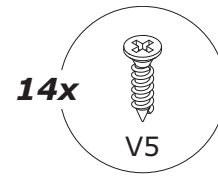
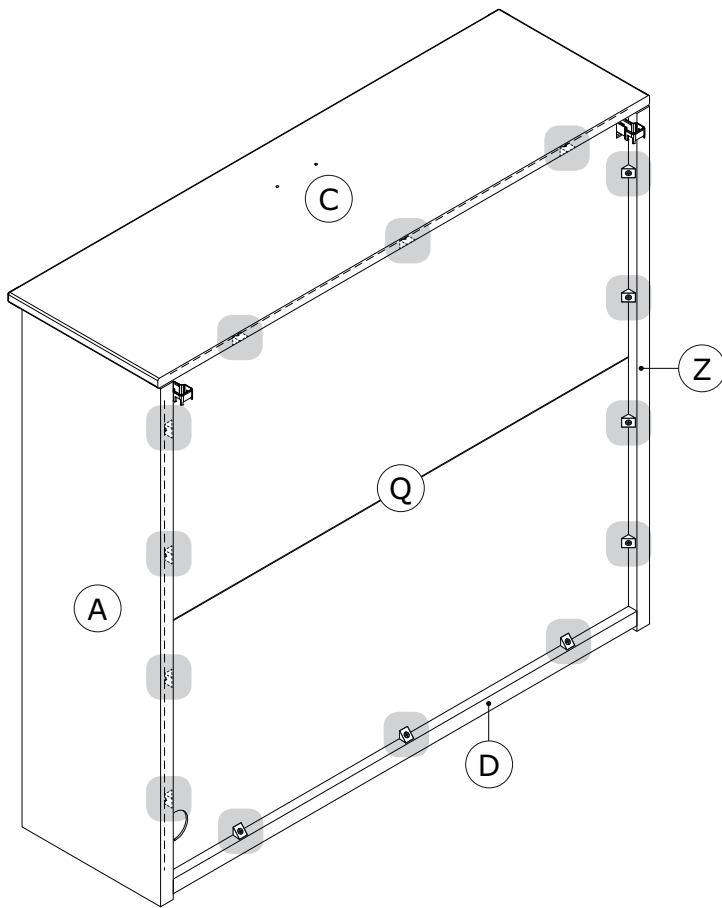
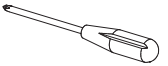


10

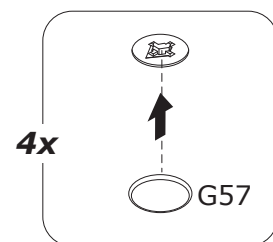
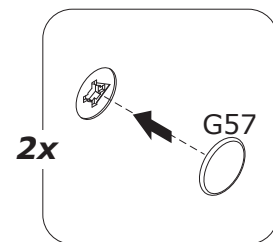
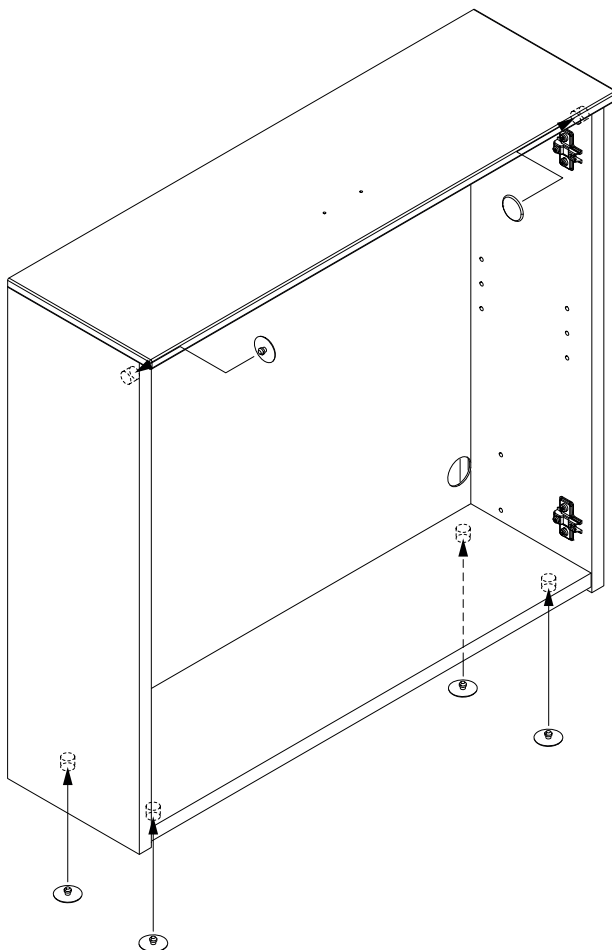
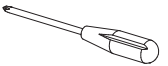


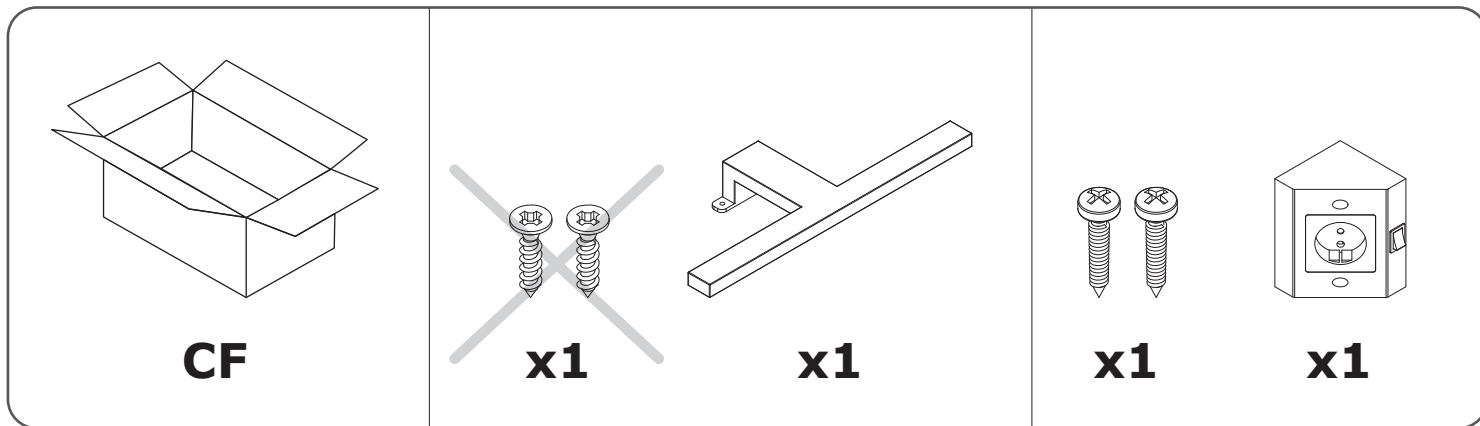


12

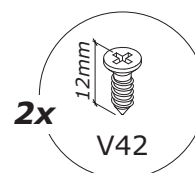
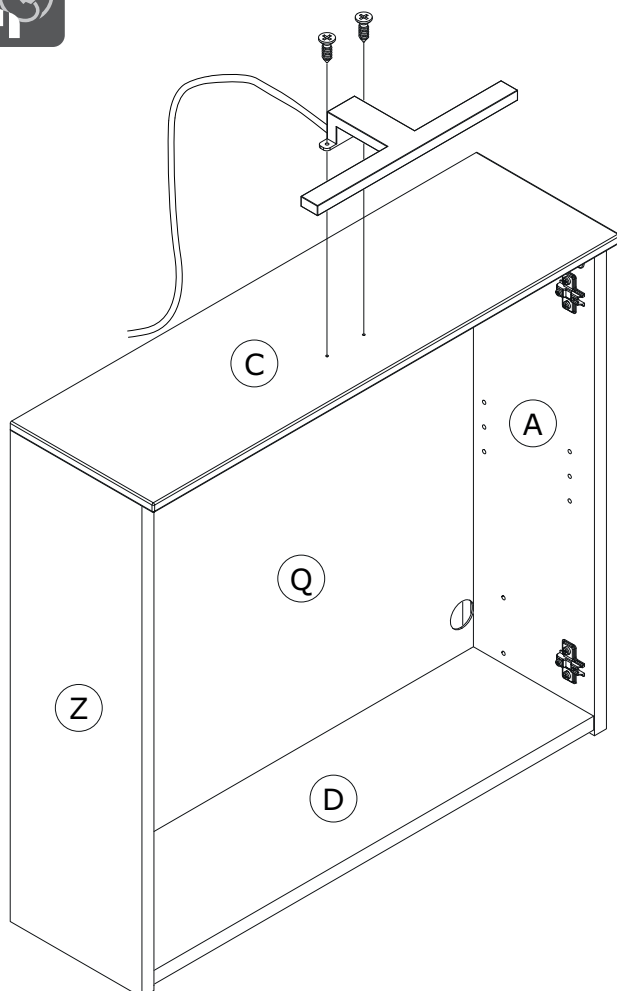
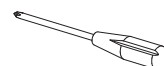


13

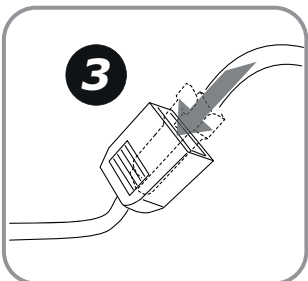
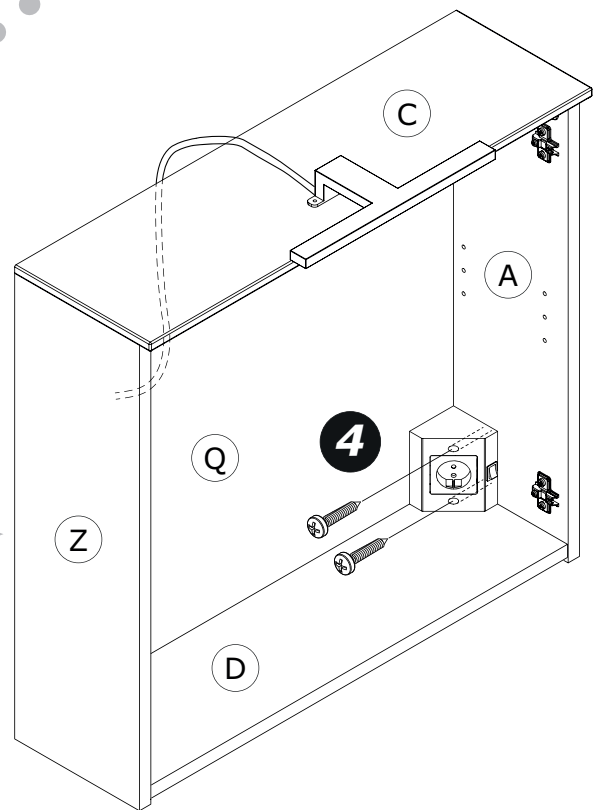
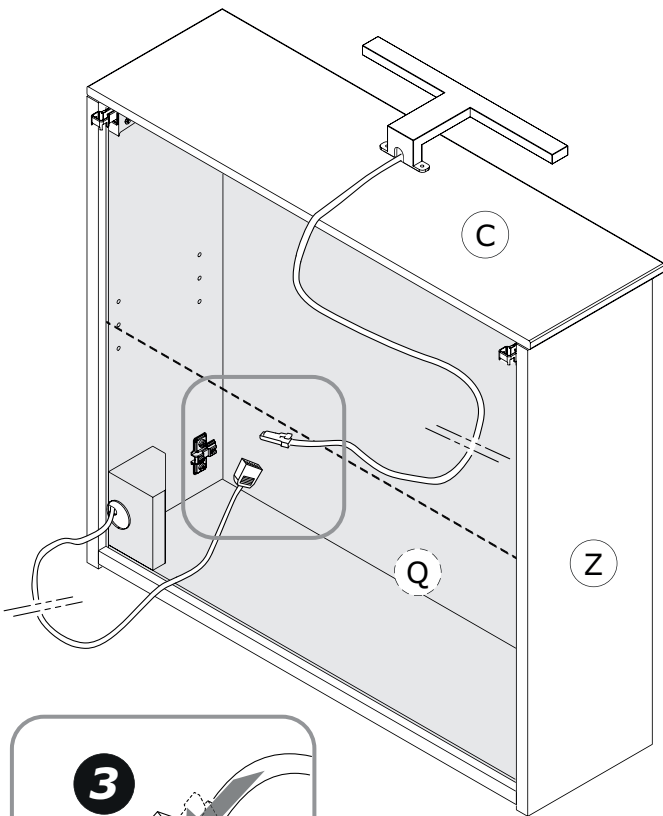
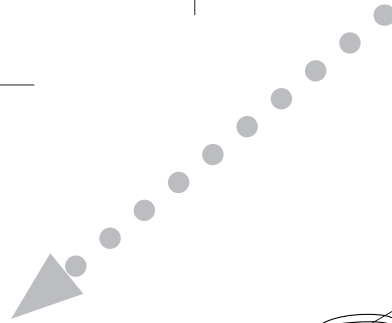
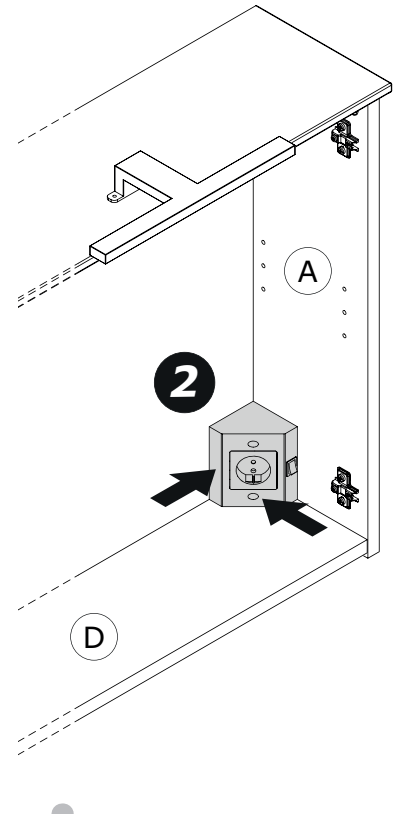
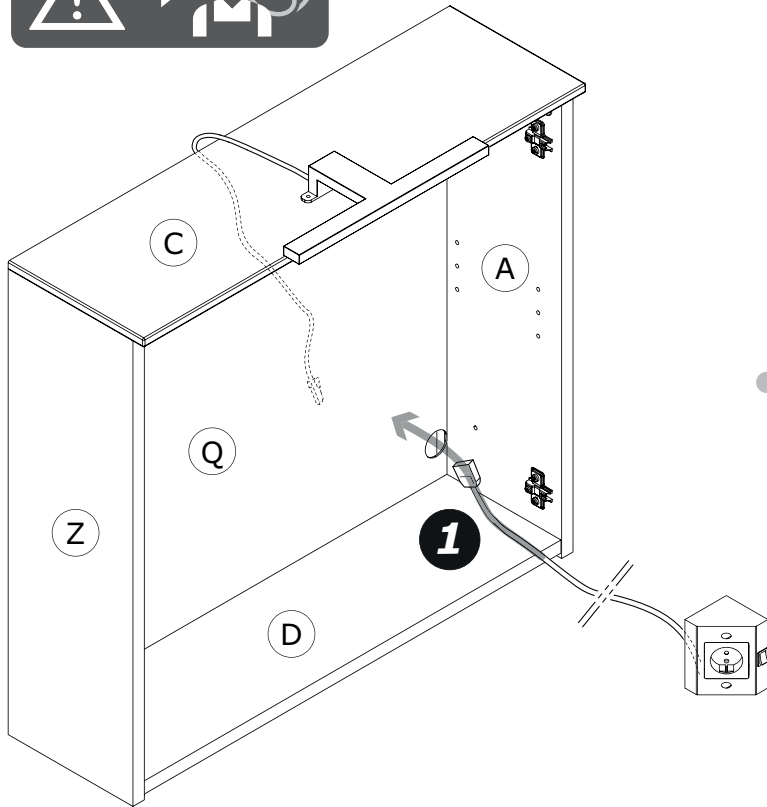
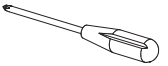




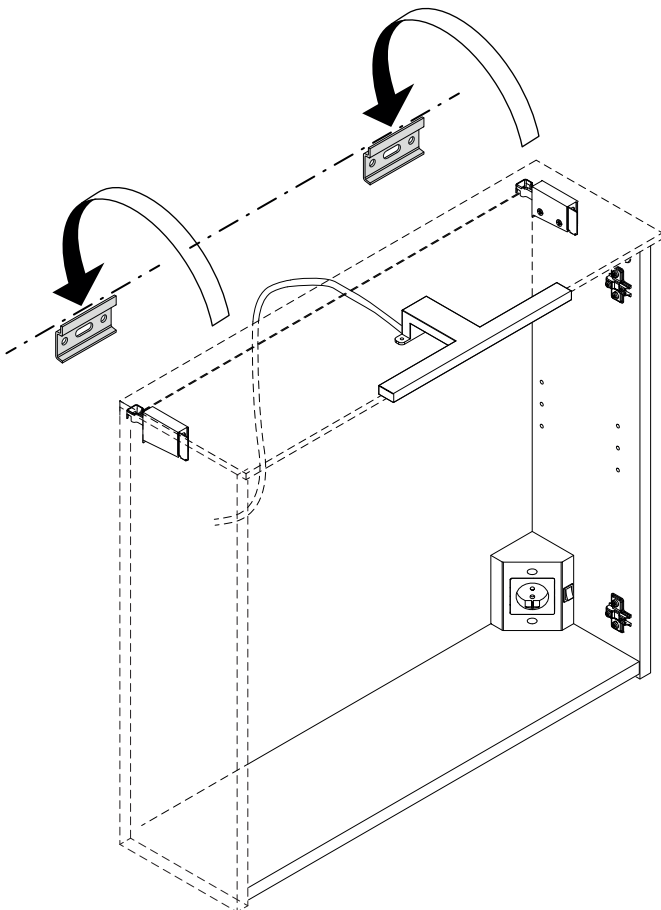
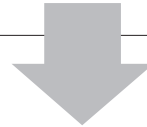
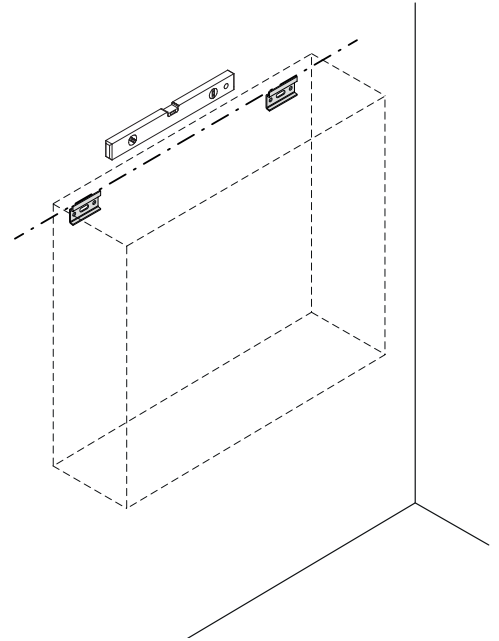
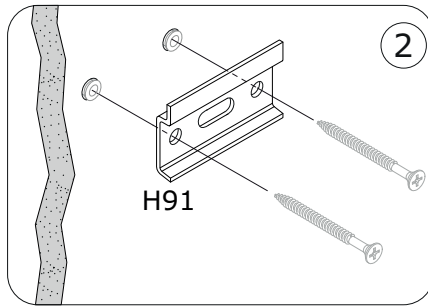
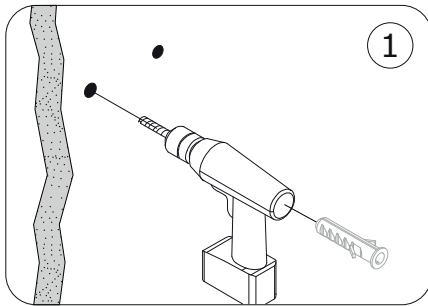
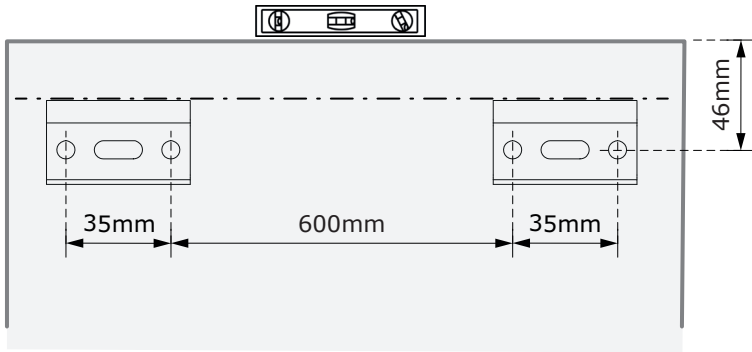
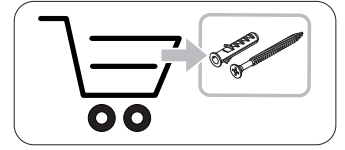
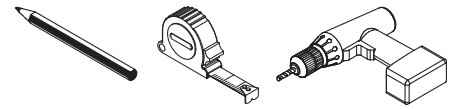
14



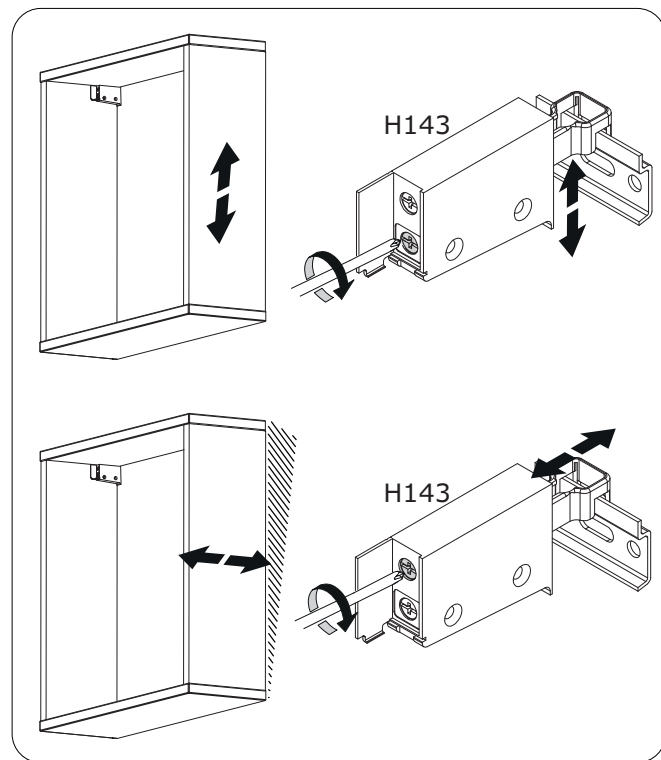
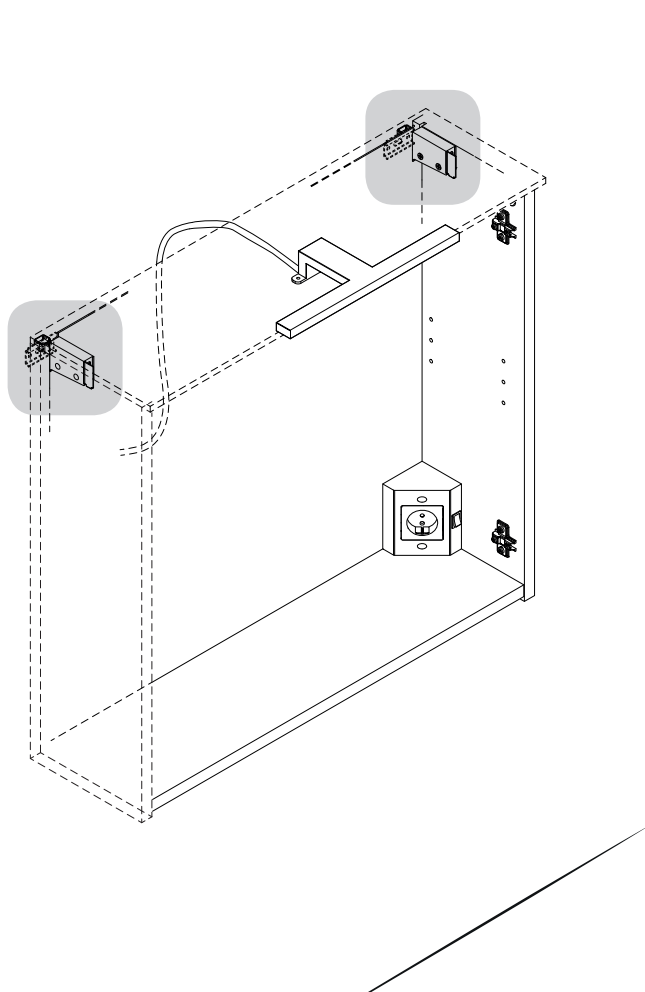
15



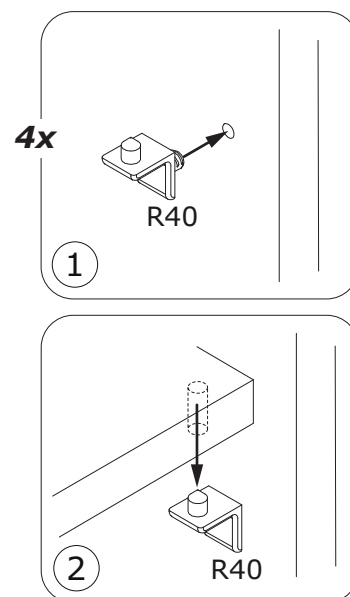
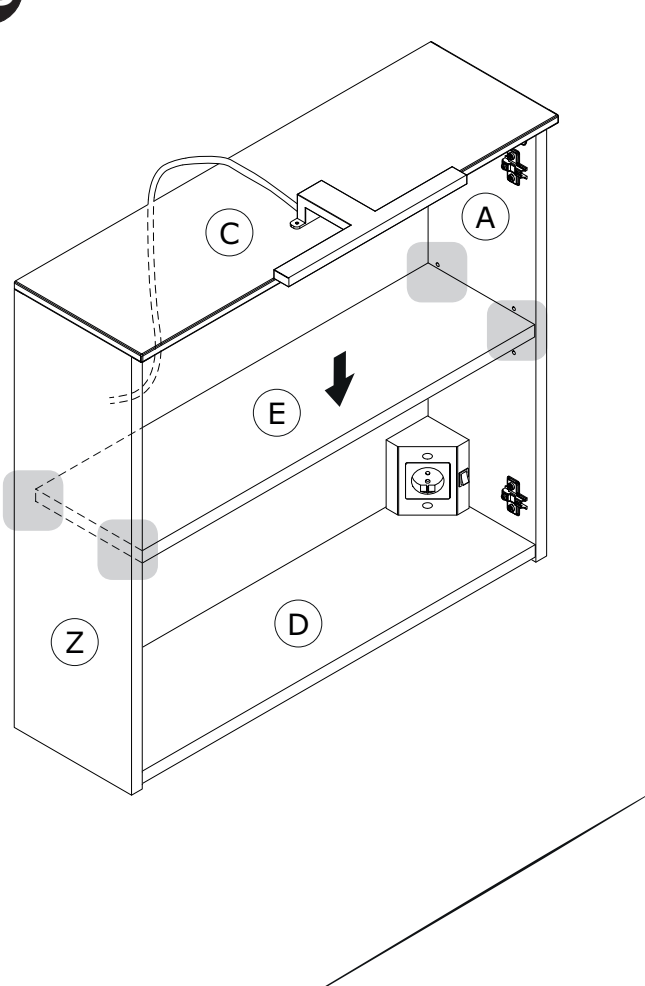
16



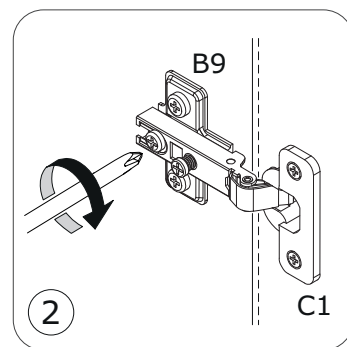
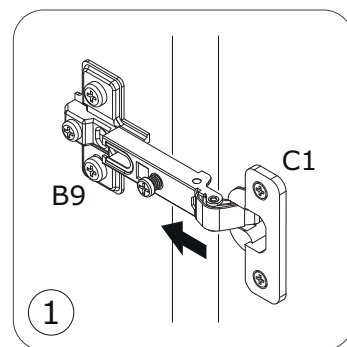
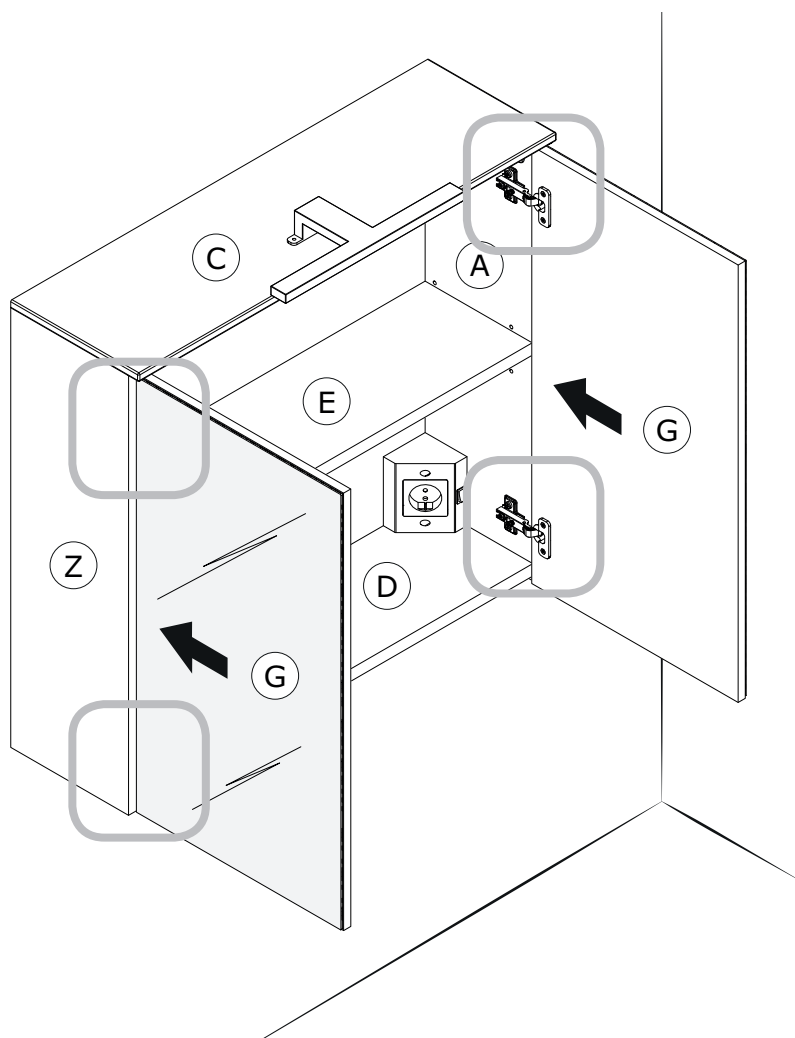
17



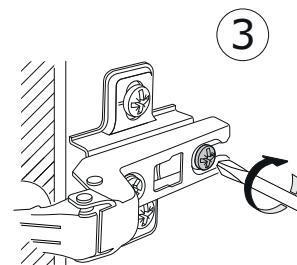
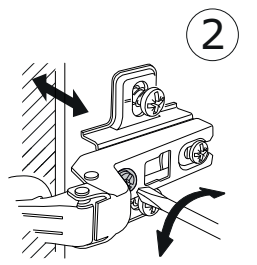
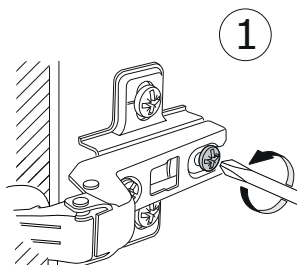
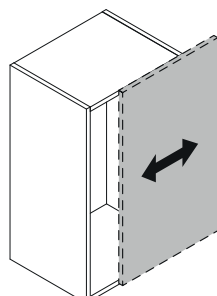
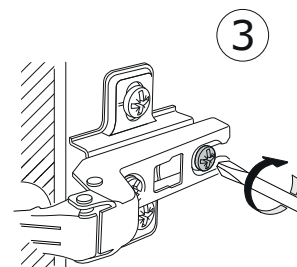
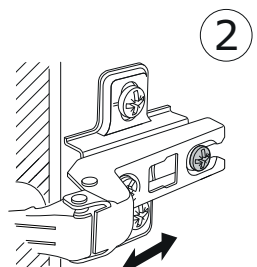
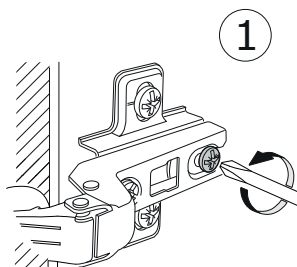
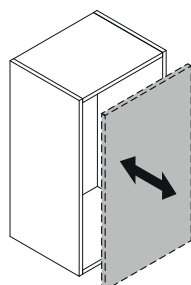
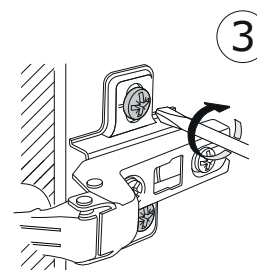
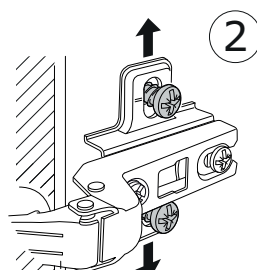
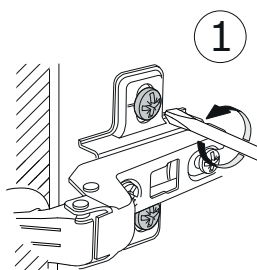
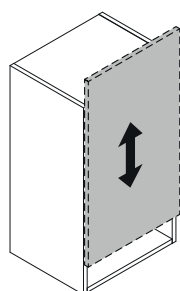
18

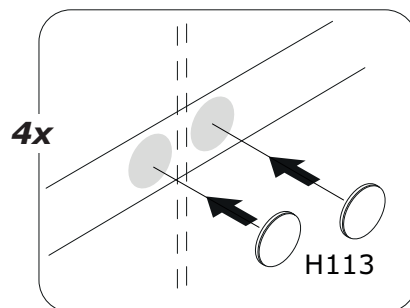
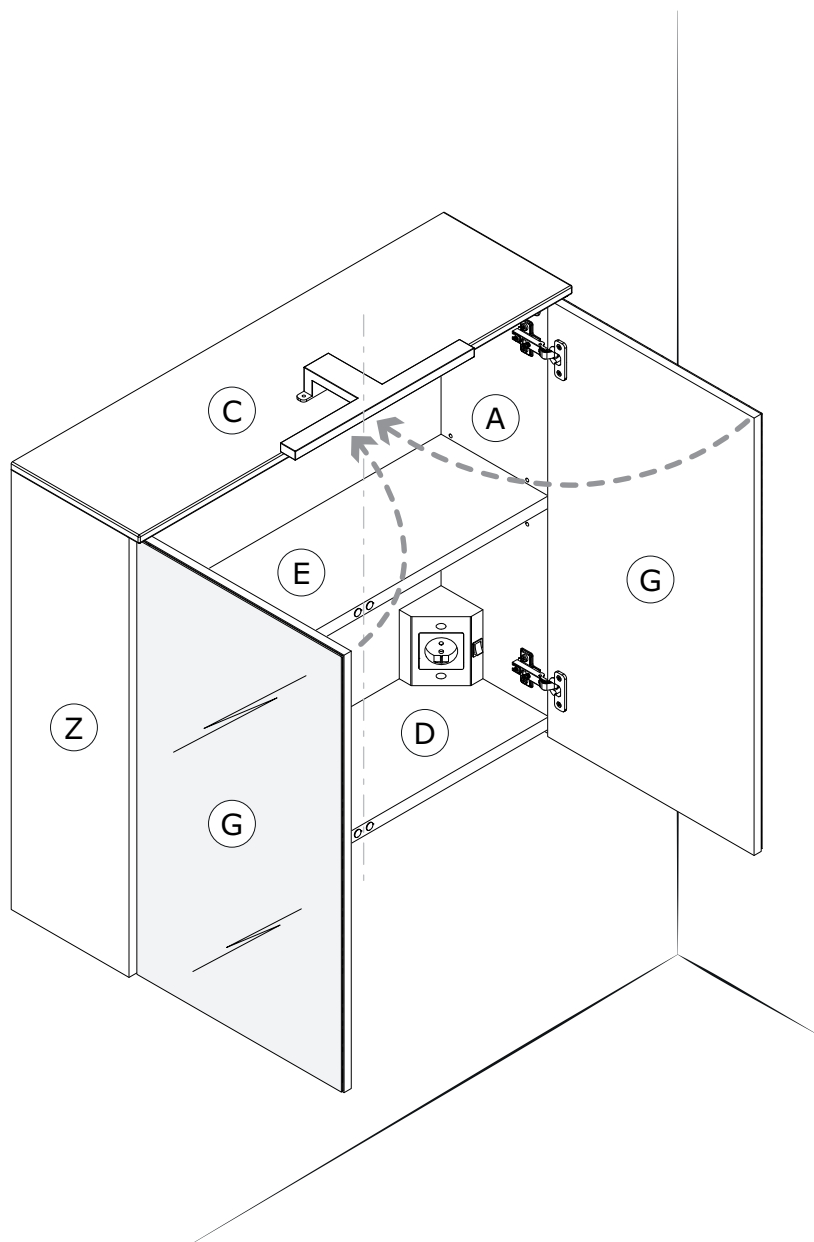


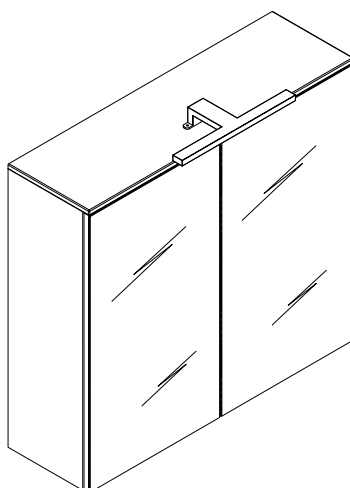
19



20







I DICHIARAZIONE DI CONFORMITÀ UE

La presente dichiarazione di conformità viene rilasciata su esclusiva responsabilità del produttore.

Oggetto della dichiarazione: Pensili per bagno con illuminazione a LED e presa elettrica appartenenti ad una famiglia di prodotti

L'oggetto della dichiarazione di cui sopra è conforme alla pertinente normativa di armonizzazione dell'Unione:

2014/30/UE relativa alla compatibilità elettromagnetica

2014/35/UE relativa alla messa a disposizione sul mercato del materiale elettrico destinato ad essere adoperato entro taluni limiti di tensione

1999/519/CE sulla limitazione dell'esposizione della popolazione ai campi elettromagnetici

2009/125/CE direttiva Ecodesign

2017/1369/UE regolamento sull'etichettatura energetica

Riferimenti alle normative armonizzate pertinenti utilizzate o riferimenti alle altre specifiche tecniche relativamente a cui viene dichiarata la conformità:

EN/IEC 60598-1 Illuminazione - Parte 1: Requisiti generali e test

EN/IEC 60598-2-1 Illuminazione - Parte 2: Requisiti particolari - Sezione 1: Scopi generali per apparecchi di illuminazione fissi

EN/IEC 62493 Valutazione delle apparecchiature di illuminazione relativamente all'esposizione umana ai campi elettromagnetici

EN/IEC 62471 Sicurezza fotobiologica delle lampade e sistemi di lampade

EN 61547 Apparecchiature per illuminazione generale - Prescrizioni di immunità EMC

EN 55015 Limiti e metodi di misura delle caratteristiche di radiodisturbo delle apparecchiature elettriche di illuminazione e apparecchiature similari

EN 61000-3-2 Compatibilità elettromagnetica (EMC) - Parte 3-2: Limiti - Limiti per le emissioni di corrente armonica (apparecchiature con corrente di ingresso ≤ 16 A per fase) **EN 61000-3-3** Compatibilità elettromagnetica (EMC) - Parte 3-3: Limiti - Limitazione delle variazioni di tensioni, delle fluttuazioni di tensione e del flicker in sistemi di alimentazione in bassa tensione per apparecchiature con corrente nominale ≤ 16 A per fase e non soggette ad allacciamento su condizione

EN 60335-1 Apparecchi elettrici d'uso domestico e similari - Sicurezza - Parte 1: Requisiti generali

EU DECLARATION OF CONFORMITY

GB This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of the declaration: Bathroom hanging cabinets with LED light and electrical outlet belonging to a family of products

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

2014/30/EU relating to electromagnetic compatibility

2014/35/EU relating to the making available on the market of electrical equipment designed for use within certain voltage limits

1999/519/EC on the limitation of exposure of the general public to electromagnetic fields

2009/125/EC Ecodesign directive

2017/1369/EU Energy labelling regulation

References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:

EN/IEC 60598-1 Luminaires - Part 1: General requirements and tests

EN/IEC 60598-2-1 Luminaires - Part 2: Particular requirements - Section 1: Fixed general purpose luminaires

EN/IEC 62493 Assessment of lighting equipment related to human exposure to electromagnetic fields

EN/IEC 62471 Photobiological safety of lamps and lamp systems

EN 61547 Equipment for general lighting purposes - EMC immunity requirements

EN 55015 Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment

EN 61000-3-2 Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)

EN 61000-3-3 Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection

EN 60335-1 Household and similar electrical appliances - Safety - Part 1: General requirements

Din id-dikjarazzjoni ta' konformità attwali hija mahruġa taht ir-responsabilità esklussiva tal-manifattur.

Ogġett tad-dikjarazzjoni: Armarju li jiddendel fi l-kamra tal-banju b'dawl LED u żbukk elettriku li jappartjeni għal familja ta' prodotti

L-oġġett tad-dikjarazzjoni deskritt hawn fuq huwa konformi mal-leġislazzjoni ta' armonizzazzjoni rilevanti tal-Unjoni:

2014/30/EU b'relazzjoni għall-kompatibilità elettromanjetika

2014/35/EU b'relazzjoni mal-ghamla disponibbli fis-suq tat-tagħmir elettroniku ddisinjat għall-użu fi hdan ċerti limiti ta' voltagġ

1999/519/KE dwar il-limitazzjoni tal-esponiment tal-pubbliku ġenerali għall-oqsma elettromanjetici

2009/125/KE Direttiva tal-Ekodisinn

2017/1369/EU regolament dwar l-ittikkettar tal-enerġija

Referenzi għall-istandars armonizzati rilevanti wżati jew referenzi għal speċjalizzazzjonijiet tekniċi oħra b'relazzjoni ma' liema konformità hija ddikjarata:

EN/IEC 60598-1 Dawl - Parti 1: Rekwiżiti ġenerali u ttestjar

EN/IEC 60598-2-1 Dawl - Parti 2: Rekwiżiti Partikolari- Tqasima 1: Skopijiet ġenerali għal tagħmir ta' dawl fiss

EN/IEC 62493 Valutazzjoni tat-tagħmir tad-dawl b'relazzjoni mal-esponiment uman għall-oqsma elettromanjetici

EN/IEC 62471 Sigurtà fotobijologika tal-lampi u sistemi tal-lampi

EN 61547 Tagħmir għad-dawl ġenerali - rekwiżiti tal-immunità EMC

EN 55015 Limiti u metodi ta' kejl tal-karatteristiċi tad-disturb tar-radju ta' dawl elettriku u tagħmir simili

EN 61000-3-2 Kompatibilità elettromanjetika (EMC) - Parti 3-2: Limiti - Limiti għal emmissjonijiet attwali armoniċi (tagħmir tal-kurrent tal-input ≤ 16 A għal kull fażi)

EN 61000-3-3 Kompatibilità elettromanjetika (EMC) - Parti 3-3: Limiti - Limitazzjoni tal-bidliet ta' voltagġ, tneħħim tal-voltagġ u fis-sistemi ta' provvistapubbli ċi ta' voltagġ baxx, għal tagħmir b'kurrent ikklassifikat ≤ 16 A għal kull fażi u mhux soġġett għall-konnessjoni kkundizzjonata

EN 60335-1 Apparat tad-dar u apparat elettriku simili - Sigurtà - Parti 1: Rekwiżiti ġenerali