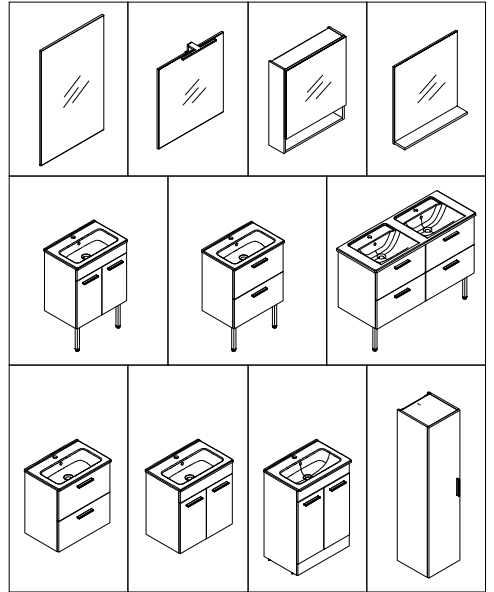




**EN Bathroom Furniture User's Guide**



6615259

20201010-03

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### 1. Considerations During Installation

- 1.1. The installation should strictly be undertaken by the authorized service.
- 1.2. While designing the infrastructure prior to the installation, consider the technical specifications of the products and dimensions indicated.
- 1.3. During the delivery of products, external packaging should be checked for damage. If it is damaged, it should be indicated in the delivery note and notified to the relevant point of sale.
- 1.4. Do not leave your products for a long time in buildings under construction.
- 1.5. The packaging of the product should be opened by Vitra-Artema Authorized Service during installation.
- 1.6. For the installation of the product, you should use the installation pack supplied with the product or the recommended auxiliary materials. Use our special screws and dowels for brick or concrete walls. Drill hole on the brick or concrete walls in the same diameter as dowel. Pile the plastic dowel in the same level as the wall and screw it by using special screw. For other wall types, installation parts can be supplied from specialized stores.
- 1.7. Materials that expand while freezing such as cement, plaster, etc. should not be used in installation.

### 2. Rules for Use, Maintenance and Repair

#### 22.1. Cleaning of Wooden Materials:

Cleaning cloth: Cotton-based damp cloth

Cleaning agent: Wipe with cotton-based, slightly damp cloth. Do not use any cleaning materials.

Cleaning method: Apply the damp cloth up and down on the surface without exerting too much pressure. Do not rub with exerting pressure. Then, the whole surface should be dried with a dry cloth.

#### 2.2. Cleaning of Steel Surfaces and Metal-Covered Materials;

Cleaning cloth: Cotton-based damp cloth

Cleaning agent: Clean water, soapy water, non-scratching and non-solvent cleaning materials

Cleaning method: Apply the damp cloth up and down on the surface without exerting too much pressure.

Rinsing: Cleaning material on the surface should be removed with damp cloth and the whole surface should be dried with a dry cloth.

#### 2.3. Cleaning of Mirrors and Glass Surfaces;

Cleaning tool: They should be wiped with a damp, soft cloth.

Cleaning agent: Abrasive chemicals and ammonia-based, acidic or alkaline cleaning agents should not be used for cleaning the mirrors. Any cleaning agents should not be directly sprayed on the mirror's surface. Cleaning should not be performed using materials which could scratch the surface such as spatulas, etc.

Cleaning method: You should not attempt to remove ant strong stains while the glass is dry, the stains should be gently wiped with a cotton cloth dipped in clean hot water and squeezed well. Care should be given so that water does not collect on the lower edge of the mirror.

2.4. Products should not be cleaned with cleaners that are acidic and that contain abrasive dust (bleach, cleaners with ammoniac, hydrochloric acid etc). In case of contact, it should be thoroughly cleaned with water immediately

2.5. Products should be protected against impacts during handling and use.

2.6. No cutting, drilling or painting process should be made on the products. The electrical parts in the product should not be intervened. All procedures related with the products should be performed by Vitra-Artema Authorized Services.

2.7. It should be checked before and after use whether there is any water leakage caused by the installation or water accumulation on the furniture. If the water accumulation is not eliminated on time, the risk of swelling and inflating may occur. In this case, you should consult the Authorized Service that made the installation.

- 2.8. The hinges that enable the doors to move are designed only to bear the load of doors. Although they have a certain tolerance, additional loads exerted on the hinges may cause the hinges to lean out and may lead to functional problems.
- 2.9. During the cleaning of products, silicone material used for water insulation after the installation of the washbasin should be absolutely removed. If the silicone application was performed to impair the visual appearance, then notify the Authorized Service that made the installation to fix it.
- 2.10. The procedures to be performed with solvent materials such as paint, floor vanish etc may damage the metal enclosure of bathroom furniture. Therefore, the procedures to be made with such materials should be completed prior to the installation of bathroom furniture.
- 2.11. Do not leave wet laundry, damp cloths and materials used during cleaning (such as bucket, bowl etc.) on the wooden materials.
- 2.12. Wooden surfaces should be protected against impacts caused by hard and sharp objects.
- 2.13. Steel surfaces are sensitive to impacts. Small scratches can be covered with steel paste. However, the grinding effect on the area where retouching procedure was applied will fade away.
- 2.14. Electrolysis coating method was applied on the handles. If cleaned with unsuitable cleaning materials, there is a risk of removal.
- 2.15. Do not place objects on furniture that have a high temperature degree and that might impair the surface.
- 2.16. Avoid contact of the product with high degree alcohol, naphtha, thinner, acetone etc.
- 2.17. Avoid any contact of the product with paint in the rays of the sun and ultraviolet which can yellow them / make lose their color
- 2.18. Products should not be used in the spaces that have insufficient ventilation and high moisture ratio (basement floor etc)
- 2.19. If the bathroom furniture will be installed next to the tub and shower tray, then shower enclosure should be fitted in between.
- 2.20. Ensure sufficient ventilation and drying after taking a bath or shower in bathroom. If the walls remain wet for long periods of time, fungus, mould stains or material damages may occur.
- 2.21. Against the risk of swelling, inflating, staining or corrosion, any of wood, metal, mirror and other parts of the products should not be exposed to water directly or indirectly, in case of this, the product should be wiped and cleaned immediately.
- 2.22. The connector that we provide for electrical connection is suitable for general-purpose connection types. Electrical connection applications may differ in your region or residential area. Connectors suitable for the network to which the product will be connected must be supplied and the connection must be carried out by specialists.

### 3. Conditions Outside Warranty Coverage

**The following conditions are outside the warranty coverage.**

- 3.1. Failure to use the auxiliary materials accompanying the product, or recommended auxiliary materials in installation
- 3.2. Defects caused by the failure to install or use the product in compliance with the technical catalogue, Installation or User's Guide
- 3.3. Damages due to improper installation, maintenance, repair and demounting made by unauthorized people other than Vitra-Artema Authorized Service.
- 3.4. Cutting and drilling procedures not made by Vitra-Artema Authorized Service
- 3.5. Surface damages or other damages due to the storage of the product in warehouse or similar location for a long period of time after delivery to the consumer (customer).
- 3.6. Damages caused on the surface of product wiped with hard cleaning means (steel wool, sponge etc.)
- 3.7. Defects caused by lighting materials (Rays of the Sun, LED, fluorescent, spot etc.)
- 3.8. Damages that may occur during the transportation after the product is delivered to the consumer (customer).
- 3.9. Damages and failures that may occur as a result of using the product in a manner that does not comply with "Considerations During Installation" as described in the Article 1 and "Rules for Use, Maintenance and Repair" in the Article 2.

Elektrik aksamı olan ürünler 2019/2015 Sayılı (AB) Yönetmeliğine göre “G enerji verimliliği sınıfına sahip bir ışık kaynağı” içerir.

The products with electrical components contain “a light source of energy efficiency class G” to Regulation (EU) No 2019/2015.

Die Produkte mit elektrischen Komponenten enthalten “ein Leuchtmittel der Energieeffizienzklasse G” gemäß Verordnung (EU) Nr. 2019/2015

Les produits avec des composants électriques contiennent “une source lumineuse de classe d'efficacité énergétique G” conformément au règlement (UE) n° 2019/2015.

## Söküm ve Bertaraf

TR



Elektrikli aletleri geri dönüştürün veya uygun şekilde imha ediniz. Elektrikli aletleri asla evsel atıklarla birlikte atmayınız. Belirlenen kurallara uyunuz.

Elektrikli Alet Sökümü:

1. Güç kaynağını kapatınız ve tekrar açılmayacağından emin olunuz.
2. Kablo bağlantılarını sökünüz.
3. Elektrikli bileşenleri gevşetiniz ve çıkarınız.
4. Elektrikli malzemeleri, cam ve mobilya parçalarını geçeri olan yasal düzenlemelere göre ayrı olarak atınız.



Elektrik çarpması riski! İletken parçalara dokunmak ciddi yaralanmalara hatta ölüme neden olabilir. Devreden çıkarma ve tamir işlemleri kalifiye bir elektrik teknisyeni tarafından yapılmalıdır.

## Removal and Disposal

EN



Recycling or disposing of electrical appliances appropriately. Never dispose of electronic equipment with household waste. Observe the regulations applicable in your area.

Removing an appliance:

1. Switch off the power supply and ensure it cannot be switched on again.
2. Disconnect the cables junctions.
3. Loosen and remove the electrical components.
4. Dispose of electrical materials, glass and furniture parts separately according to the regulations applicable in your area.



Risk of electric shock! Touching live parts can cause serious injury or even death. Removal and repairs should only be carried out by a qualified electrician.

## Demontage und Entsorgung

DE



Elektrogeräte recyceln oder fachgerecht entsorgen. Elektrogeräte niemals über den Hausmüll entsorgen. Die vor Ort gültigen Vorschriften beachten.

Vorgehensweise Außerbetriebnahme:

1. Leitungen stromfrei schalten und gegen Wiedereinschalten sichern
2. Lösen der Kabelverbindungen
3. Lösen und Entfernen der Elektrokomponenten
4. Elektromaterialien, Glas und Möbelteile jeweils separat den örtlichen Vorschriften entsprechend entsorgen



Gefahr durch Stromschlag! Das Berühren von stromführenden Teilen kann zu schweren Verletzungen bis hin zum Tod führen. Die Außerbetriebnahme und Reparatur sind von einer Elektrofachkraft auszuführen.

## Démontage et Elimination

FR



Recycler ou éliminer les appareils électriques de manière appropriée. Ne jamais éliminer les appareils électroniques dans les ordures ménagères. Respecter les prescriptions locales en vigueur.

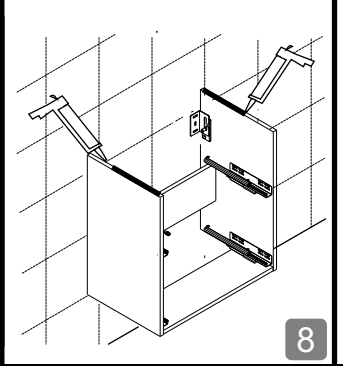
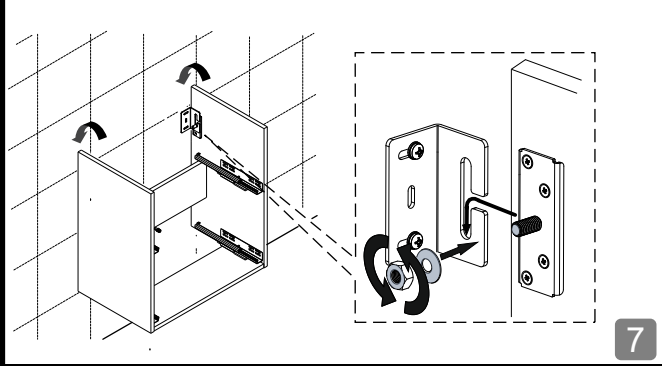
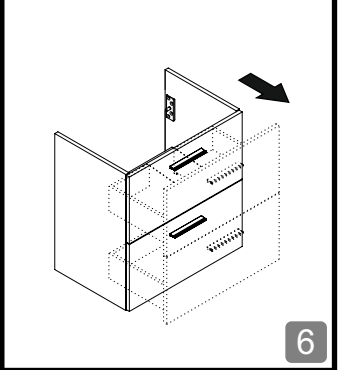
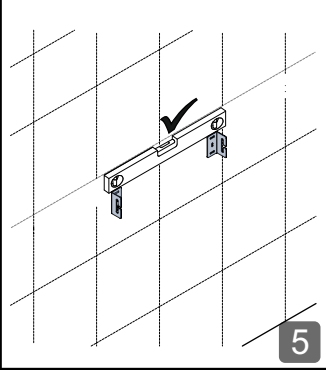
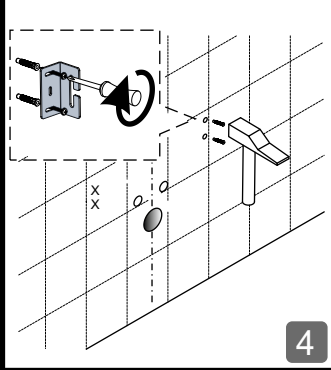
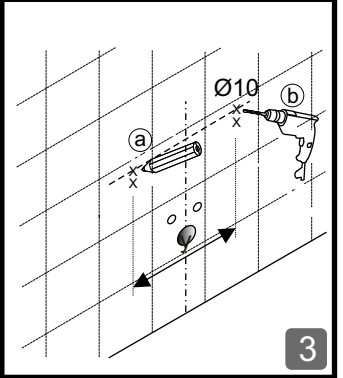
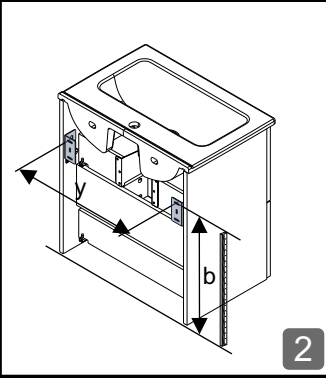
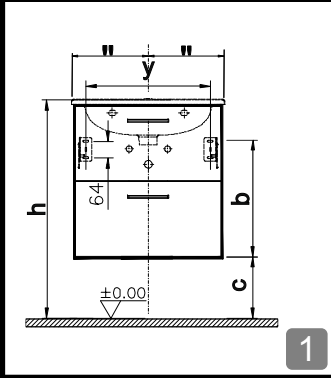
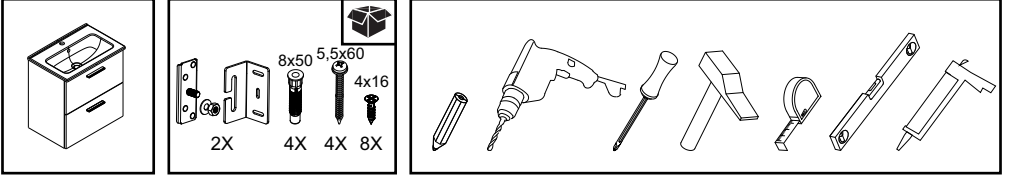
Procédure de mise hors service:

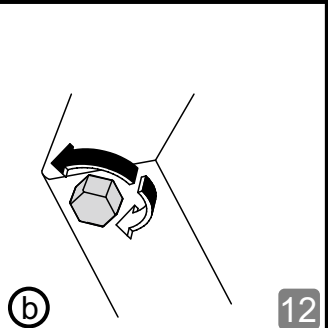
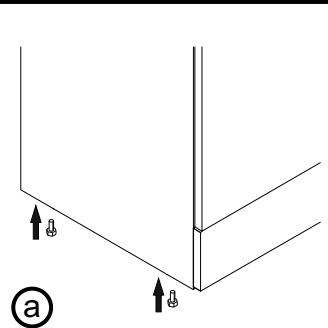
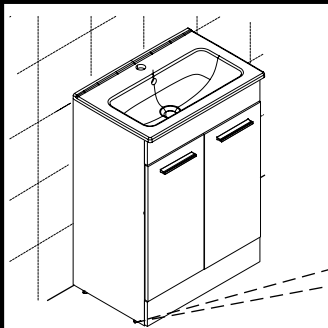
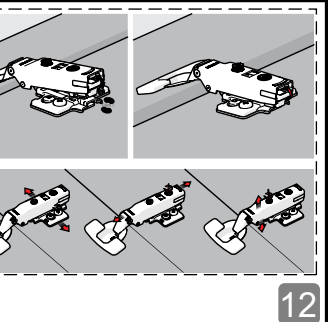
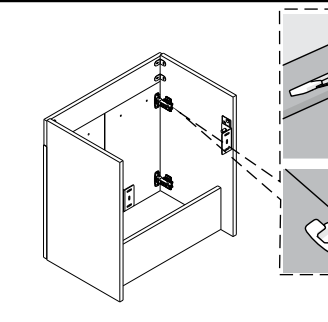
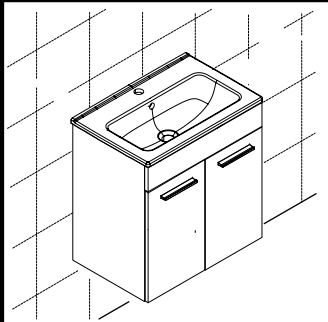
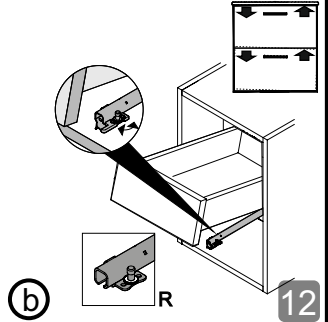
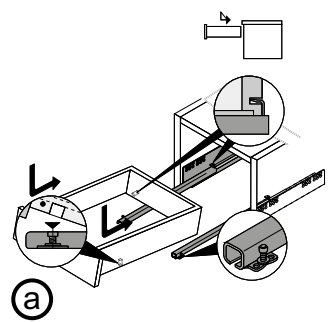
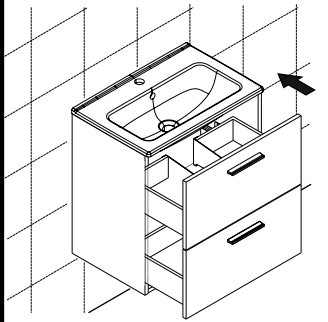
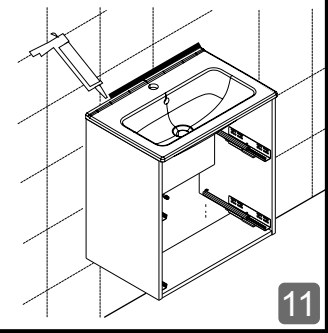
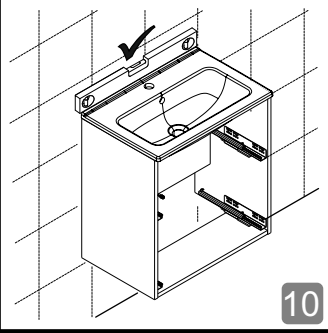
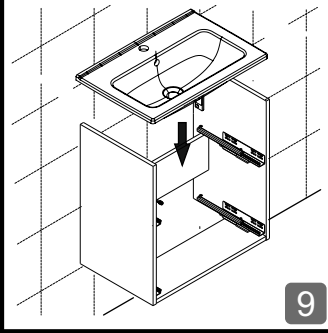
1. Mettre tous les câbles hors tension et les sécuriser contre la mise en marche
2. Déconnecter les jonctions de câbles
3. Desserrer et retirer les composants électriques
4. Toujours éliminer les matériels électriques, le verre et les éléments de mobilier séparément conformément aux prescriptions locales.



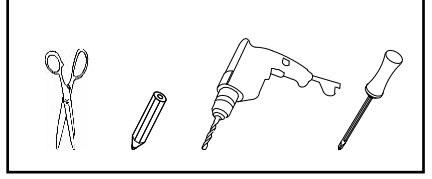
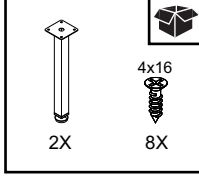
Risque d'électrocution! Le contact avec des pièces conductrices peut entraîner de graves blessures, voire la mort. La mise hors service et la réparation sont à effectuer par un électricien qualifié.

Montaj Kılavuzu • Installation • Montage

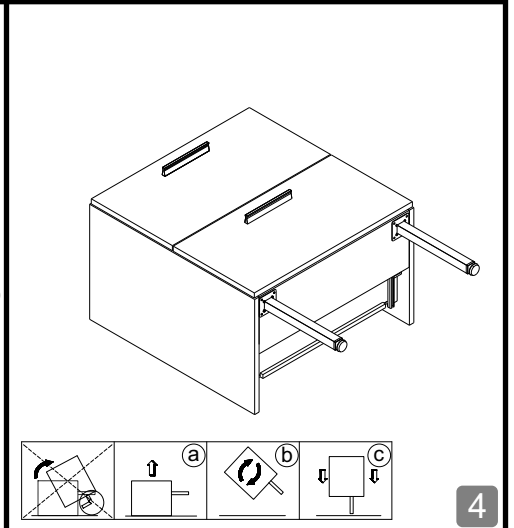
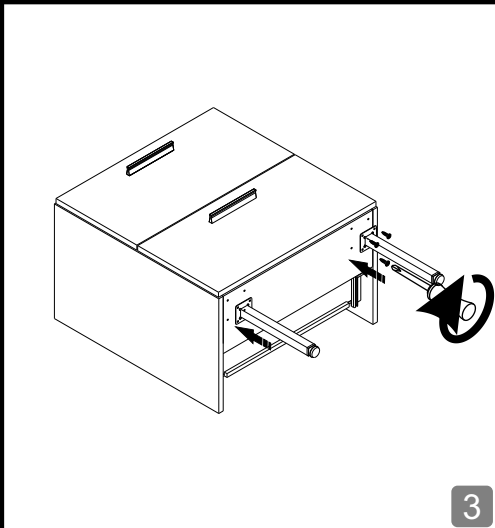
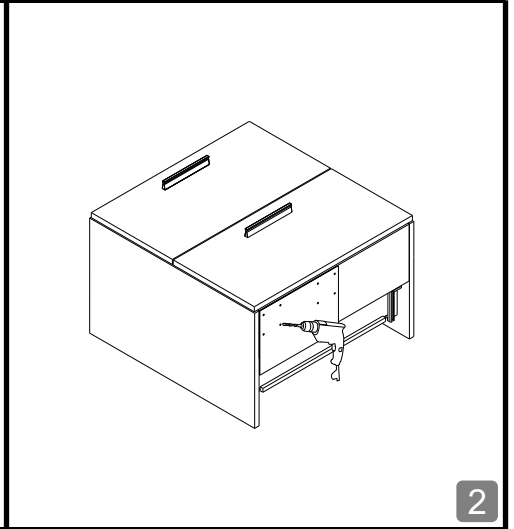
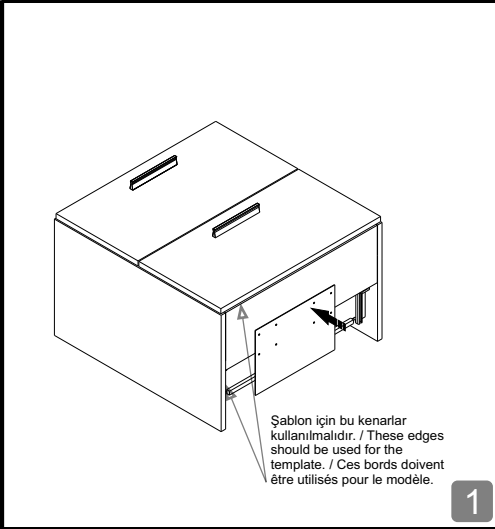


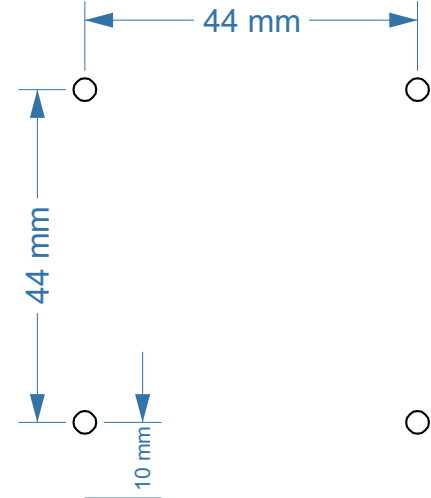


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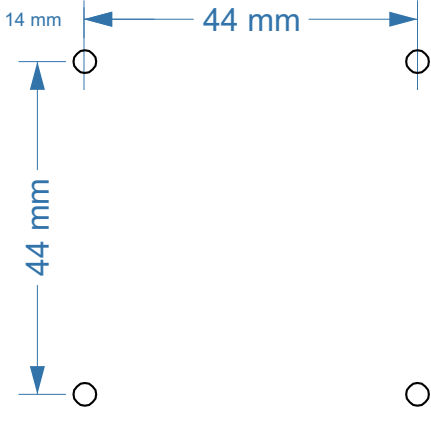


Ayak montaj adımları, ayaklı satın alınan ürün için geçerlidir.  
Installation of the legs is for the purchased product with legs.  
Montage des pieds est pour le produit acheté avec pieds.





Ayak Montaj Şablonu  
Template of The Legs Installation  
Modèle d'Installation des Pieds



SOL / LEFT / GAUCHE

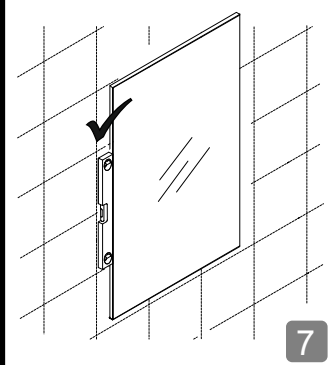
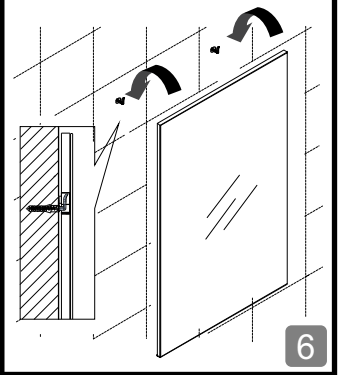
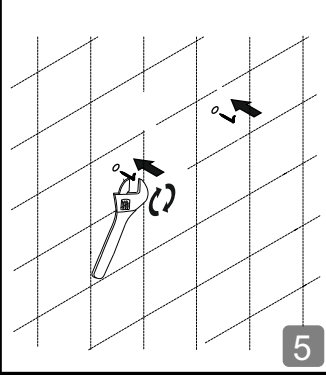
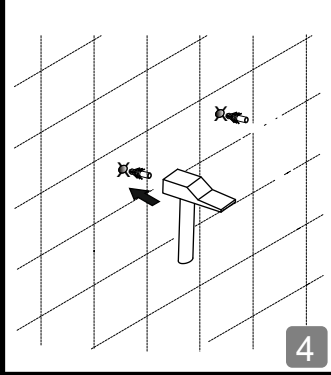
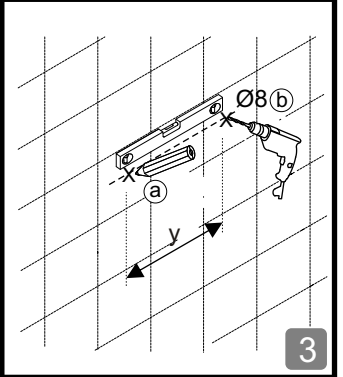
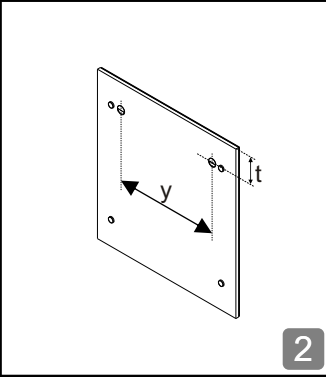
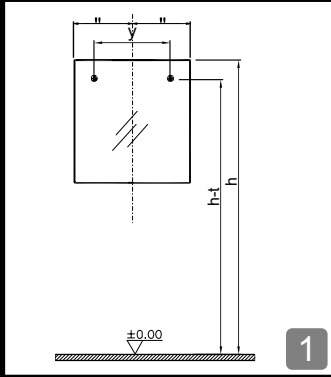
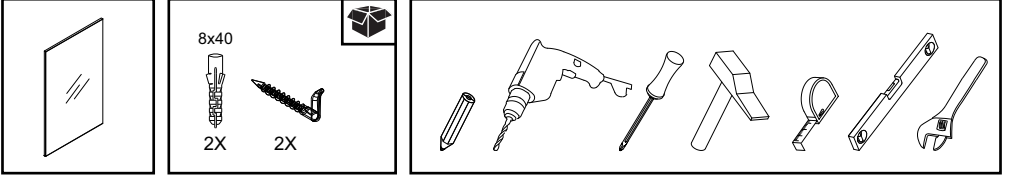
SAG / RIGHT / DROIT



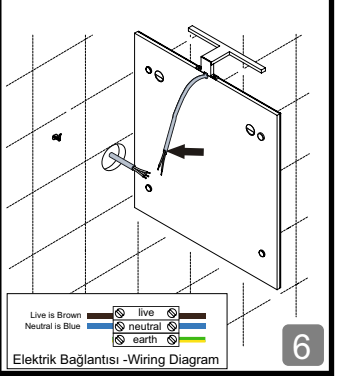
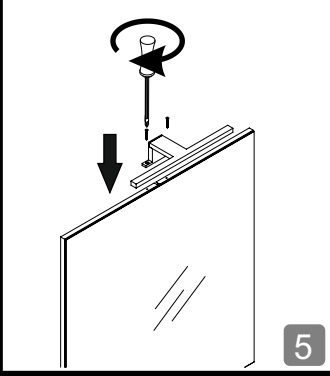
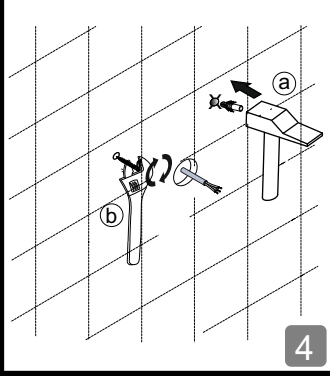
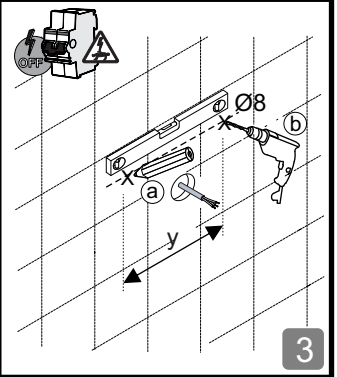
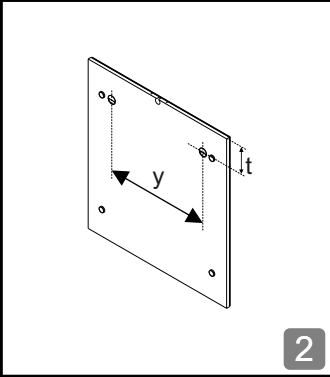
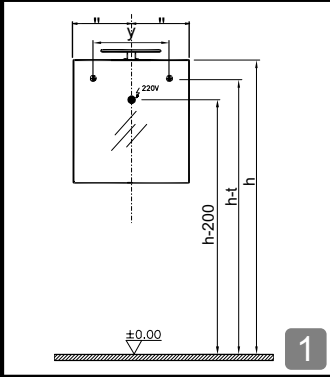
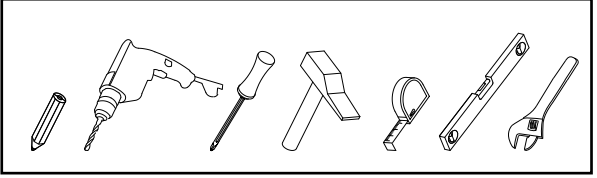
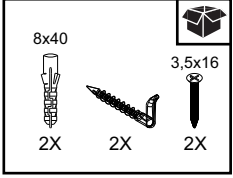
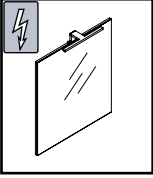
Buradan Kesiniz / Cut Here / Couper Ici



Montaj Kılavuzu • Installation • Montage

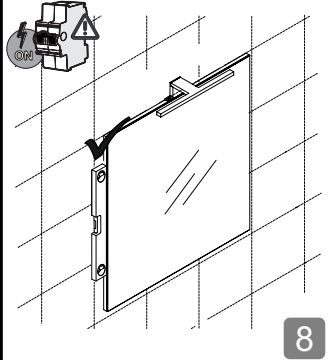
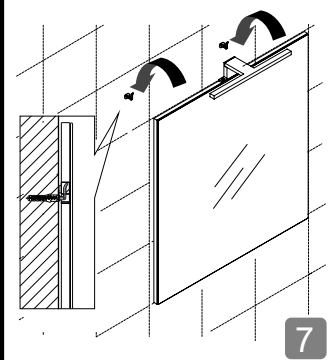


# Montaj Kılavuzu • Installation • Montage



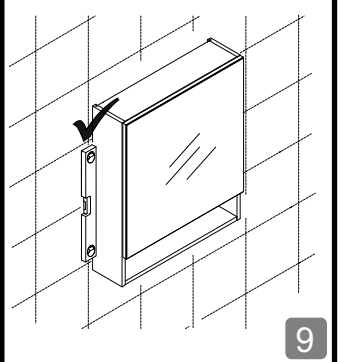
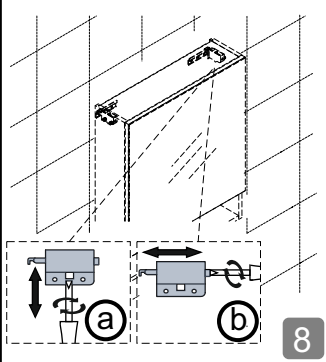
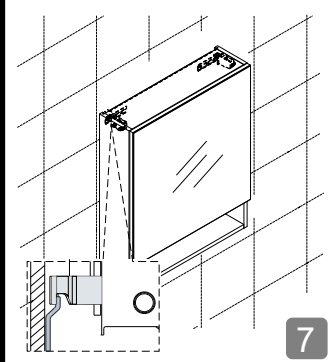
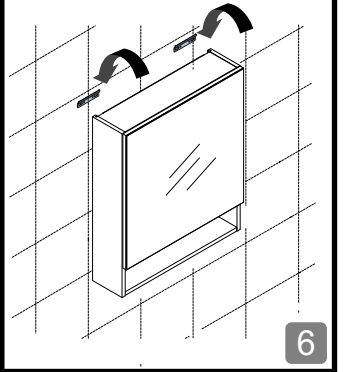
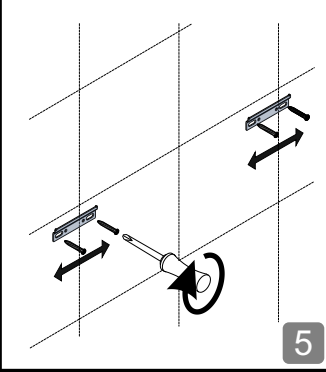
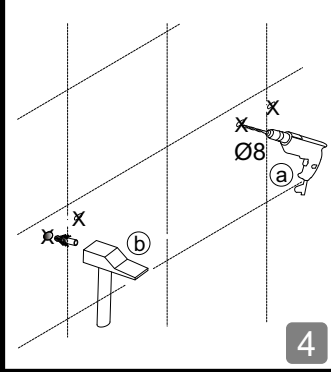
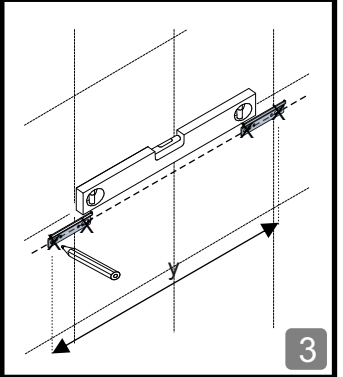
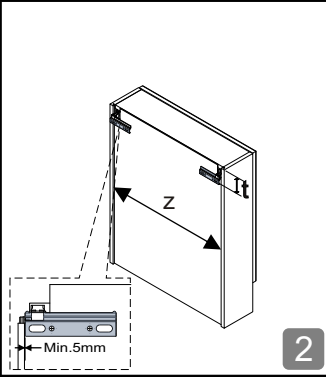
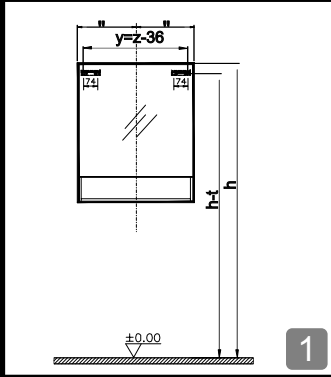
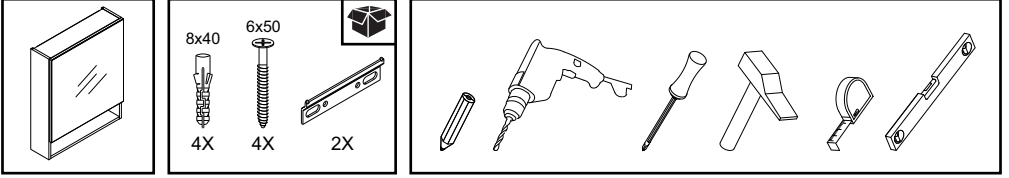
Elektrik Bağlantısı - Wiring Diagram

Live is Brown	live	live
Neutral is Blue	neutral	neutral
	earth	earth

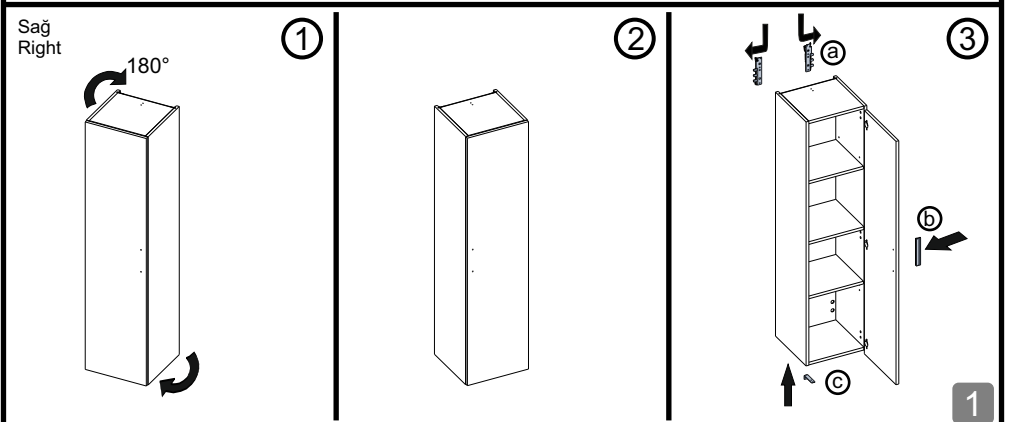
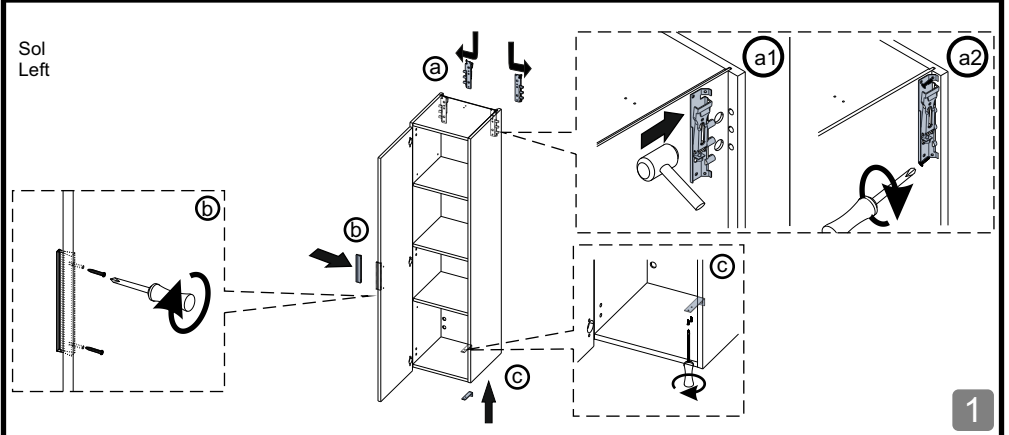
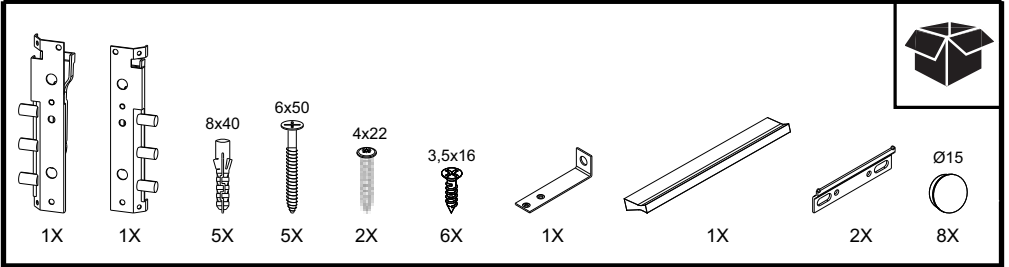
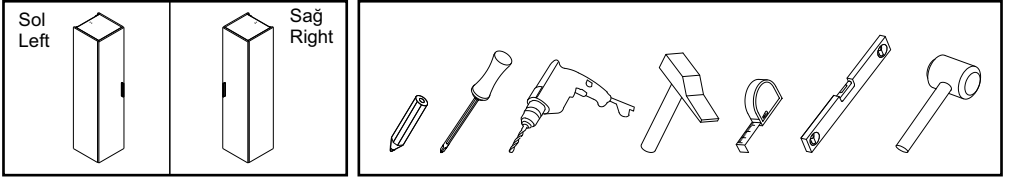


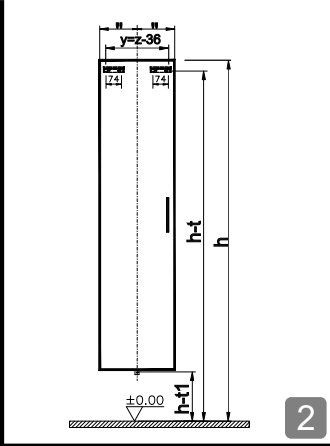


Montaj Kılavuzu • Installation • Montage

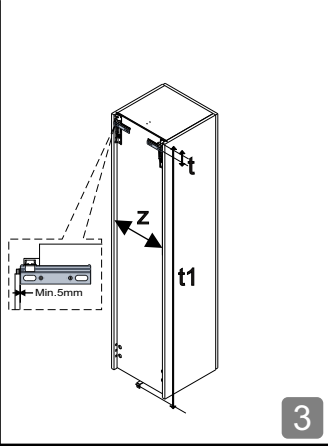


# Montaj Kılavuzu • Installation • Montage

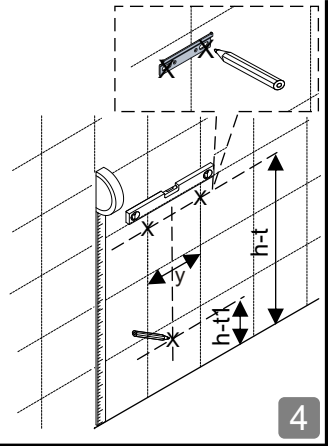




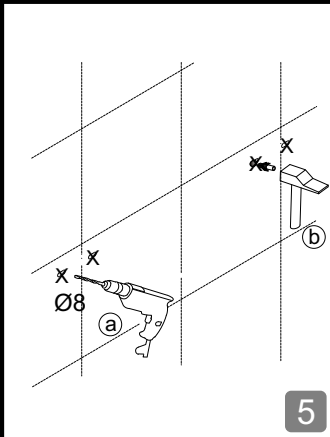
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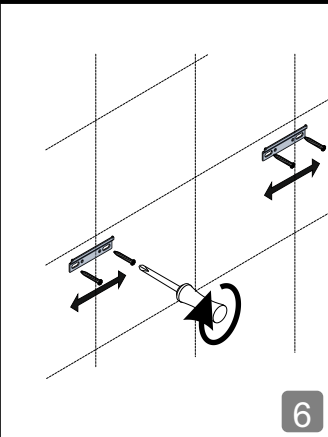
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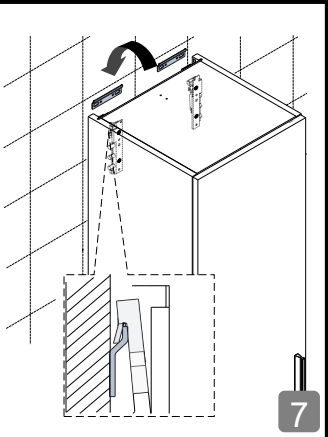
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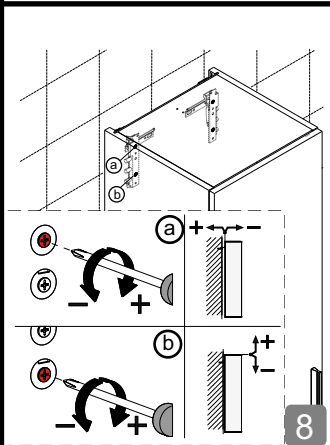
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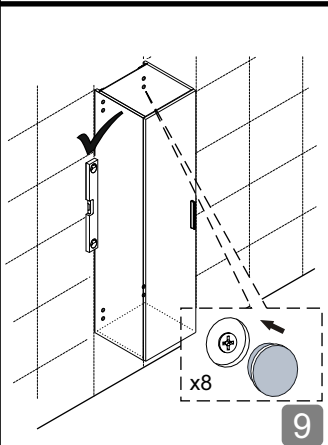
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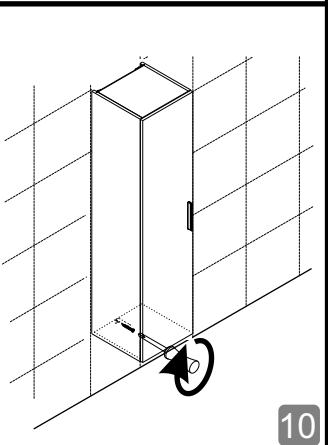
7



8



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