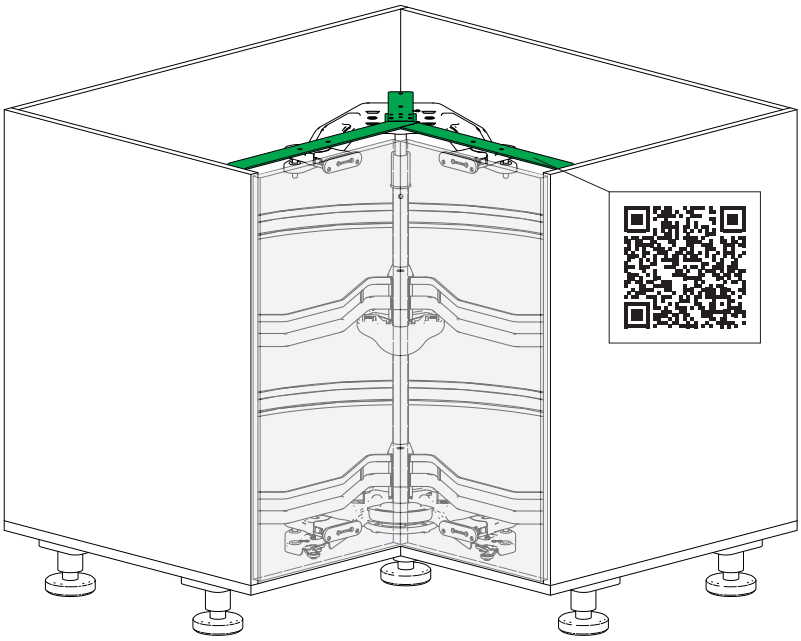
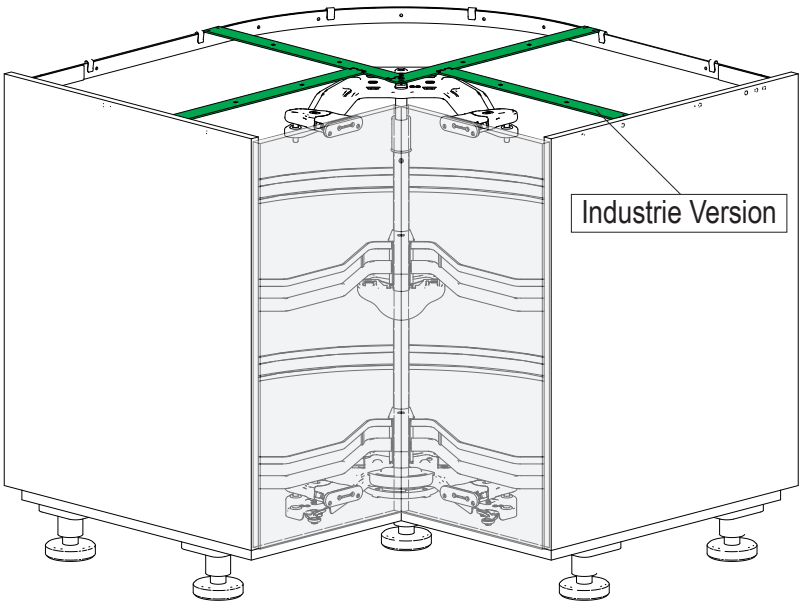
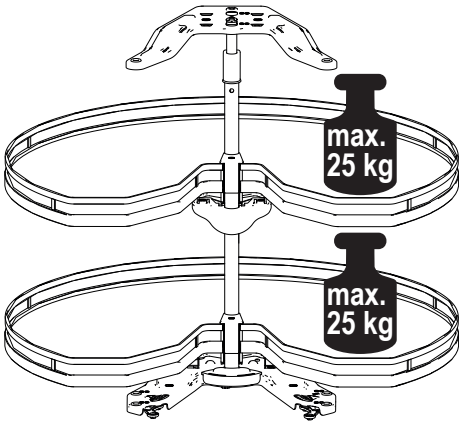
# REVO 90°

KESSEBÖHMER

LGA Qualitäts-Zertifikat
mit Sicherheit geprüfte Qualität
www.lga.info
ID 1111215234





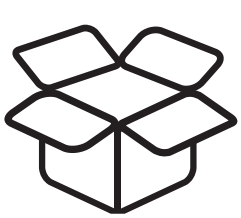



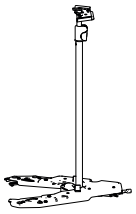




http://support.kesseboehmer.de

# REVO 90°

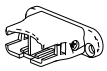




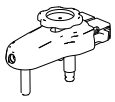
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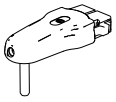
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4x



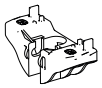
2x



2x



1x



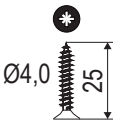
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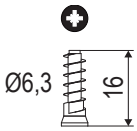
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mm



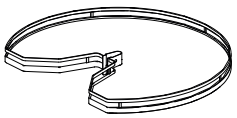



4x

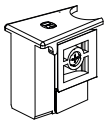



8x





2x

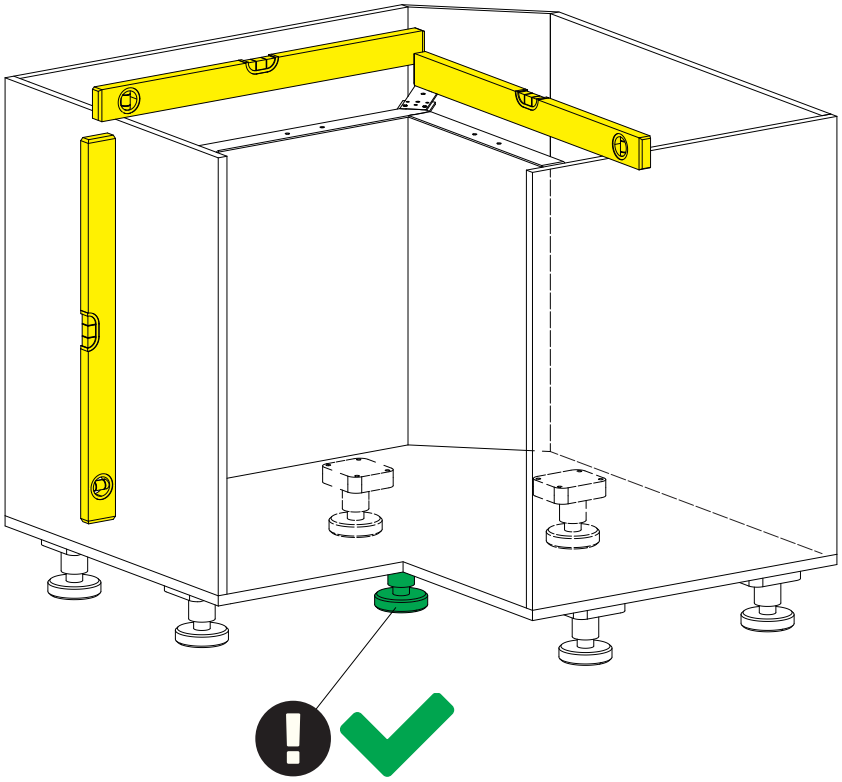


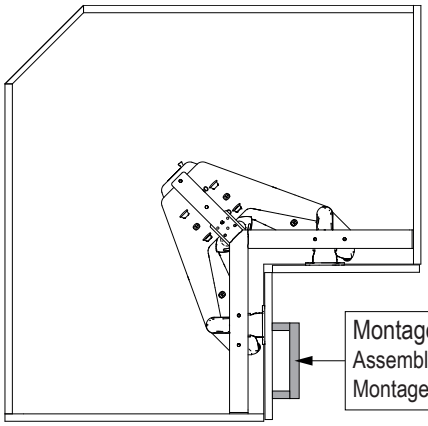
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DE Die technischen Darstellungen und Maßangaben – auch bei Abbildungen und Zeichnungen – sind unverbindlich. Konstruktionsverbesserungen sind vorbehalten! EN Technical information and stated dimensions (including in illustrations and drawings) must not be regarded as binding. Design subject to improvement without notice! FR Les visuels techniques et dimensions – y compris les schémas et les illustrations – ne sont pas contractuelles. Sous réserve d'évolutions techniques! IT Le rappresentazioni tecniche e le indicazioni delle dimensioni – anche nelle figure e nei disegni – non sono vincolanti. Con riserva di miglioramenti di progettazione! ES Las imágenes técnicas y las indicaciones de medidas – también en imágenes y dibujos – no son vinculantes. Queda reservado el derecho de realizar mejoras en el diseño! PT Representações técnicas e dimensões – mesmo em ilustrações e desenhos – não são vinculativas. Reservado o direito a melhorias construtivas! HE .כל התרשימים הטכניים והמידות - אף לגבי איורים ותכניות - הנם בלתי מחייבים זכות לשינויים ושיפורים מבניים שמורה ליצרן! FI Tekniset piirrokset ja mitat – myös kuvissa ja piirroksissa olevat – ovat sitoumuksetta. Oikeus rakennetta parantaviin muutoksiin pidätetään! DA De tekniske illustrationer og målangivelser - også på illustrationer og tegninger - er ikke bindende. Forbehold for designforbedringer! CS Technické popisy a rozměry, jakož i obrázky a výkresy, jsou nezávazné. Vyhrazujeme si právo na změny konstrukce! PL Prezentacje techniczne i wymiary – także na ilustracjach i rysunkach – nie są wiążące. Udoskonalenia konstrukcyjne są zastrzeżone! RU Иллюстрации технических деталей и указанные размеры, в том числе на рисунках и чертежах, являются ориентировочными. Компания оставляет з собой право на усовершенствование конструкции! TR Teknik sunum ve ölçü bilgileri (resim ve çizimlerde de) yasal olarak bağlayıcı değildir. Yapısal geliştirmeler yapma hakkı saklıdır! BG Техническото представяне и размерите, включително при изображенията и чертежите, са необвързващи. Запазваме си правото на конструктивни подобрения! HU A műszaki ábrázolások és méretadatok – ábráknál és rajzoknál sem – nem kötelező érvényűek. A konstrukciós javítások joga fenntartva! SR Tehničke ilustracije i dimenzije - uključujući ilustracije i crteže - nisu obavezujući. Dizajn poboljšanja su rezervisana! EL Τα τεχνικά σχήματα και οι διαστάσεις – ακόμα και σε απεικονίσεις και σχέδια – δεν είναι δεσμευτικά. Με την επιφύλαξη τεχνικών βελτιώσεων! AR الرسوم التوضيحية والأبعاد الفنية - بما في ذلك الرسوم التوضيحية والرسومات - ليست إلزامية. الحق محفوظ في إجراء تحسينات هيكلية! JA 技術情報および記載されている寸法（イラストや図面を含む）は、拘束的のあるものと見なされません。デザインは予告なしに改善されることがあります。 CN 技术说明和规格，包括插图和图纸均不具约束力。保留改进设计的权利！

**1**







Montage des Frontgriffes vorzugsweise nur links!
Assembly the front handle preferably only left side!
Montage de la poignée de préférence seulement à gauche!

# REVO 90°

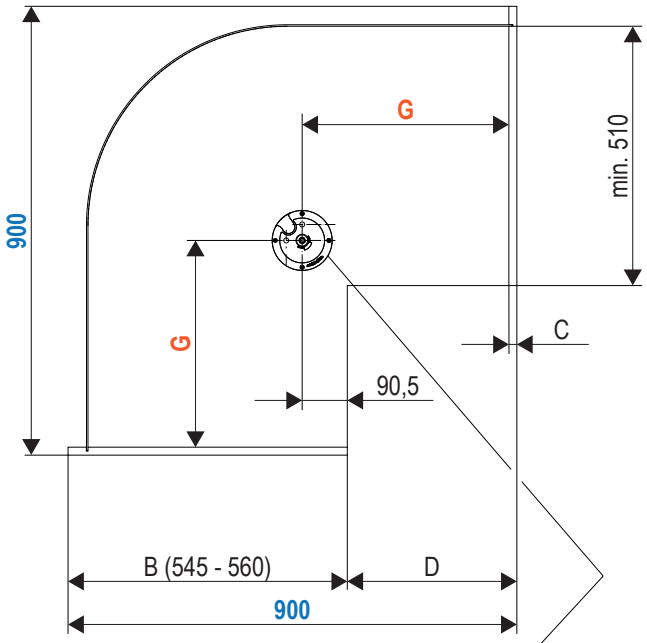
## 2a 900

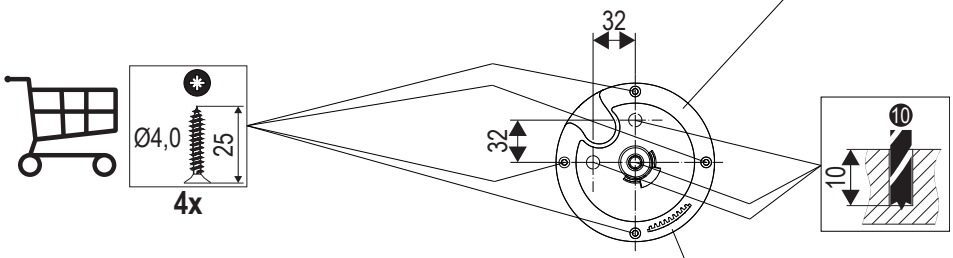
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PZ2

1x

G = 900 - B - C + 90,5



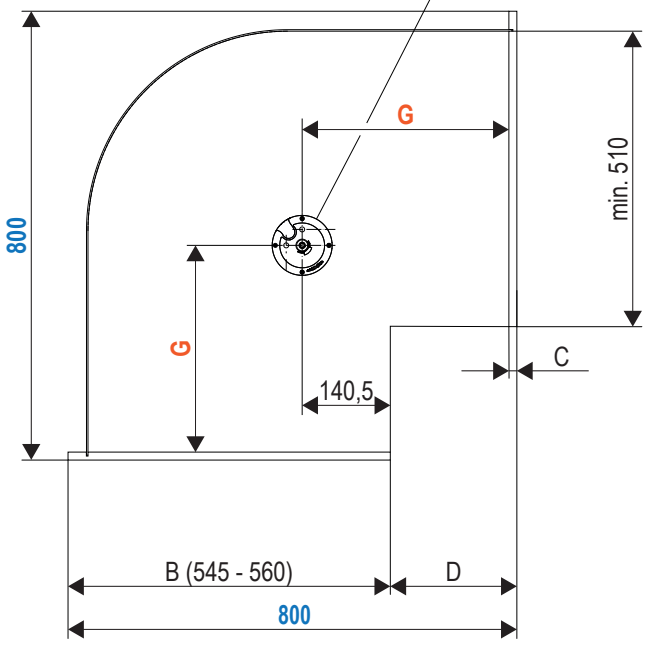

## 2b 800

10

PZ2

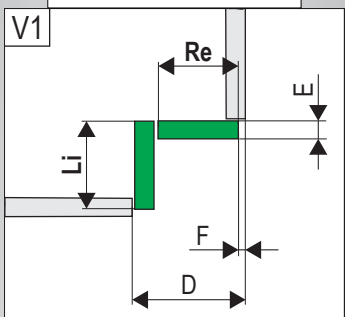
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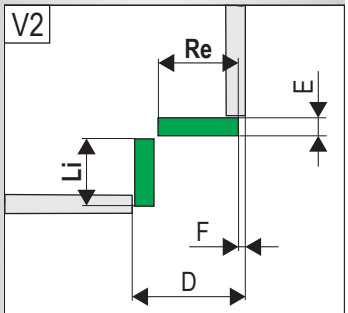

Frontenberechnung
front calculation

V1



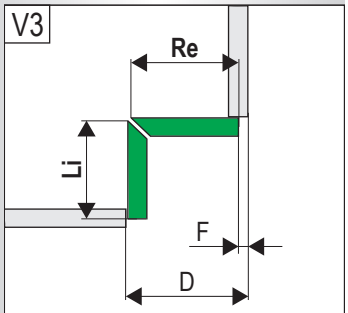

**Re** = D-4-F-E
**Li** = D-2-F

V2



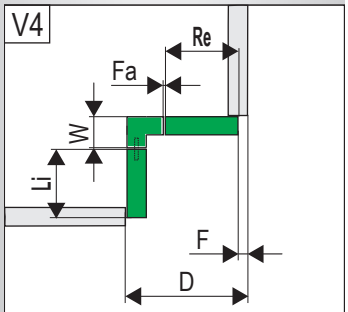

**Re / Li** = D-4-F-E

V3




**Re / Li** = D-4-F

V4




**Re / Li** = D-2-Fa-F-W

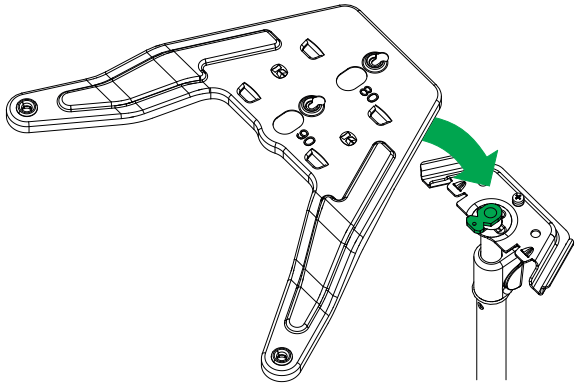
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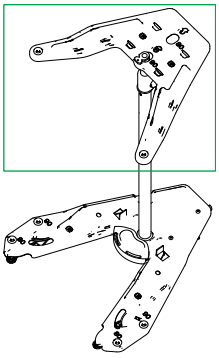


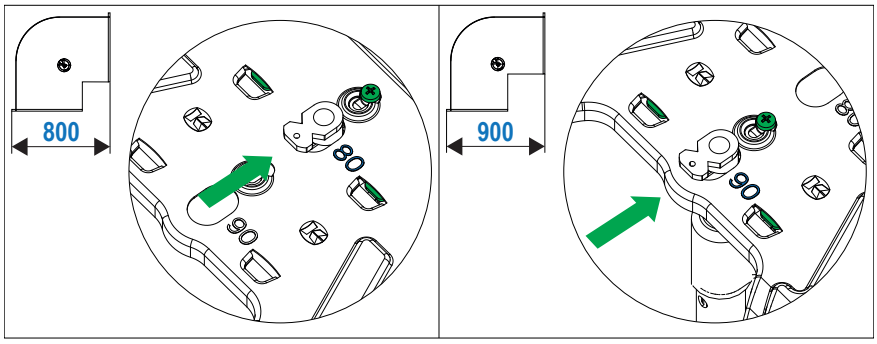
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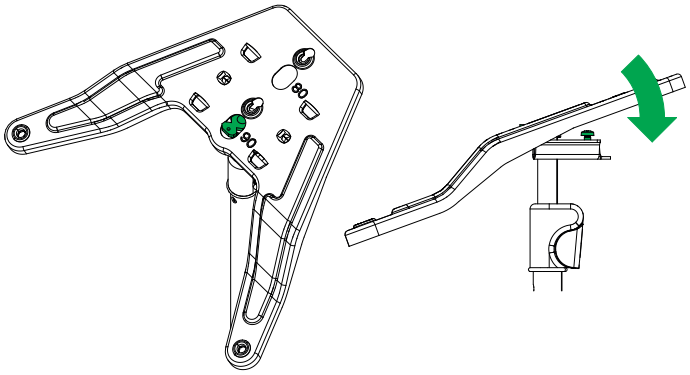


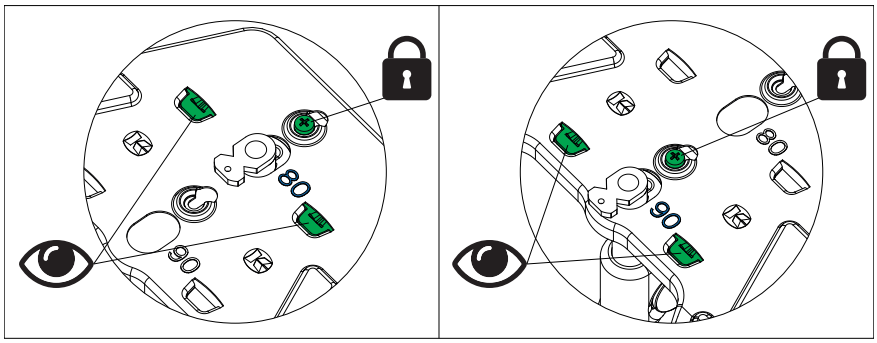
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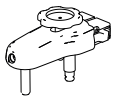





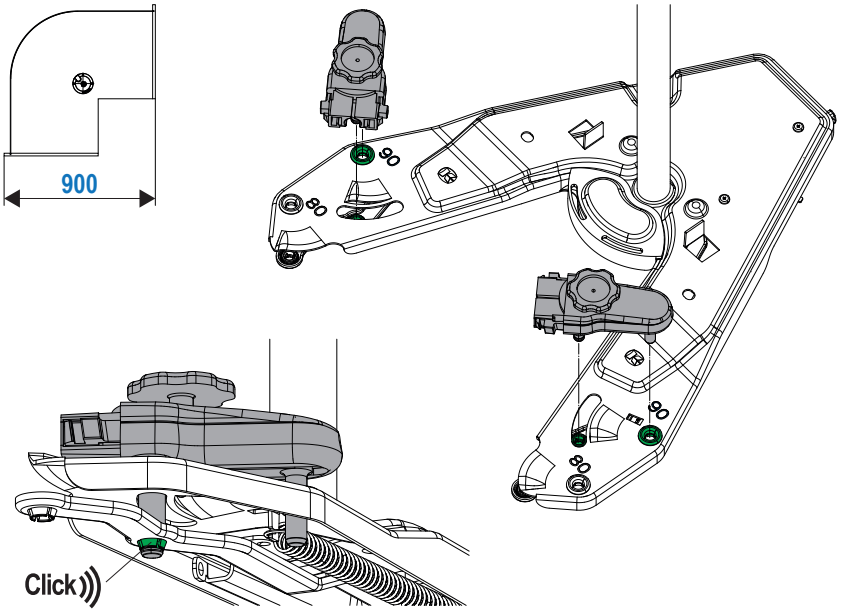



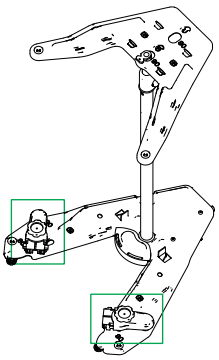



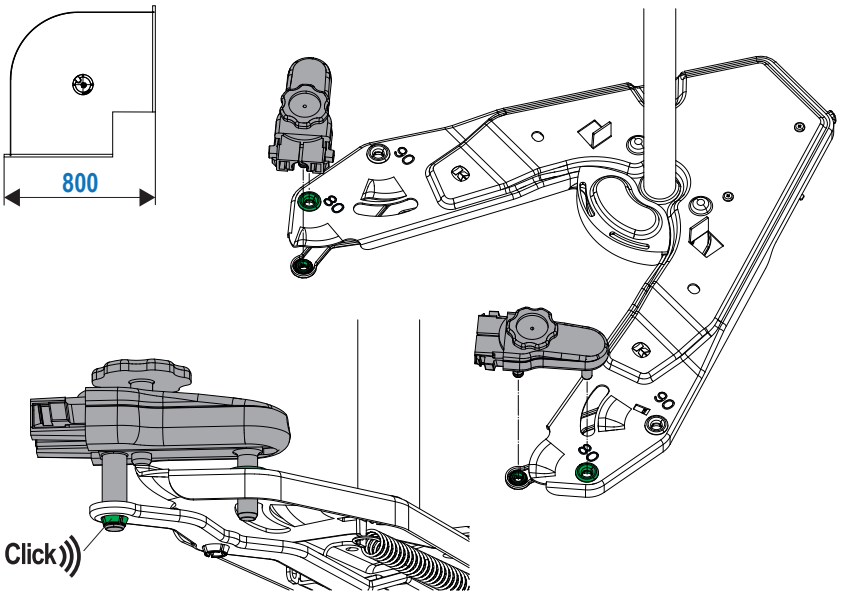
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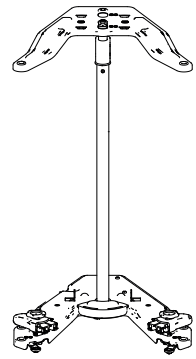
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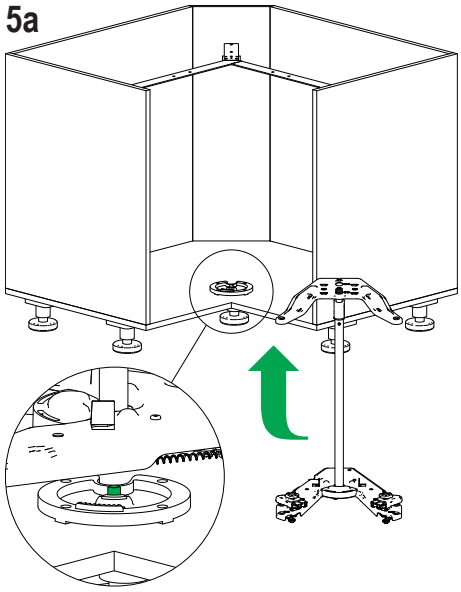
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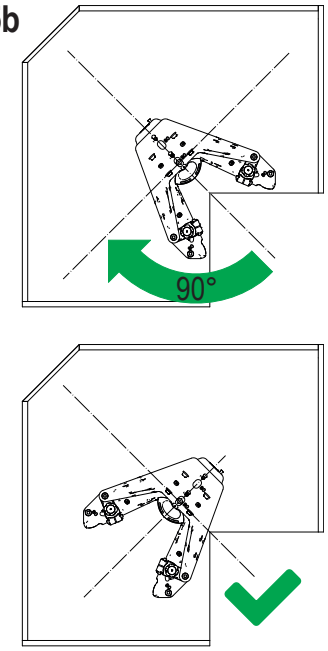
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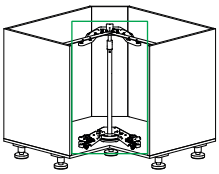


5a

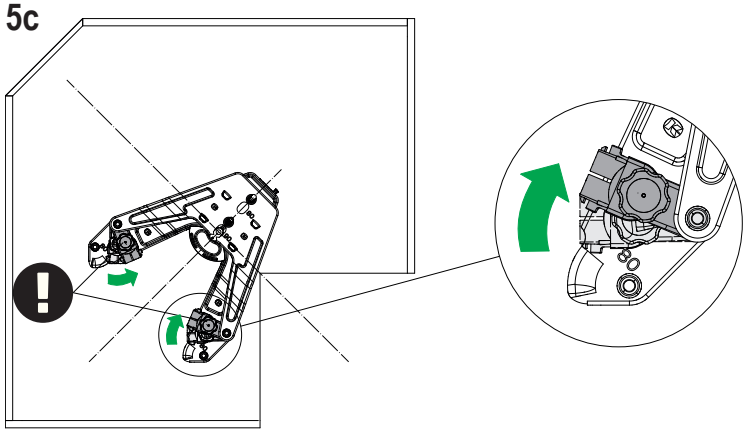


5b

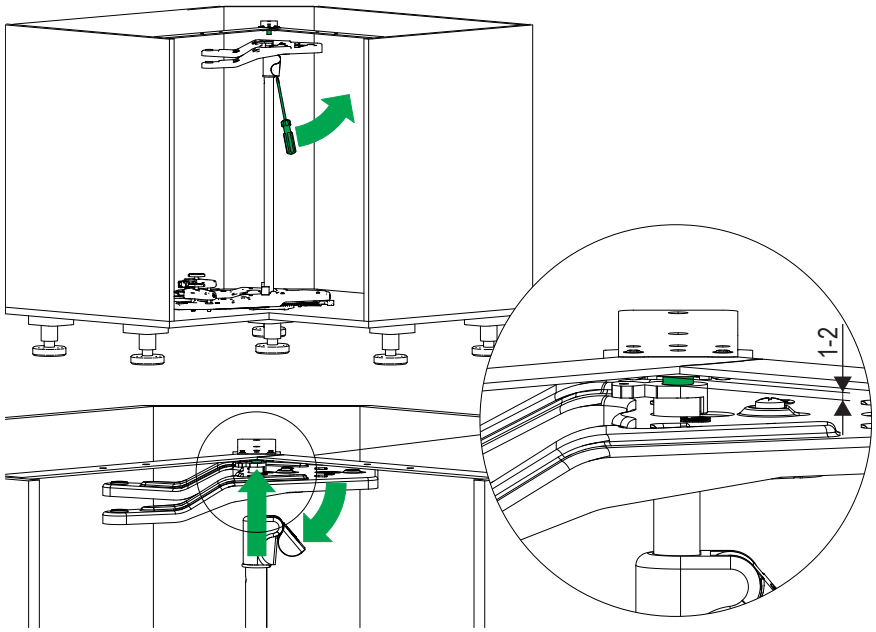


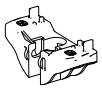
5c



5d



## 6

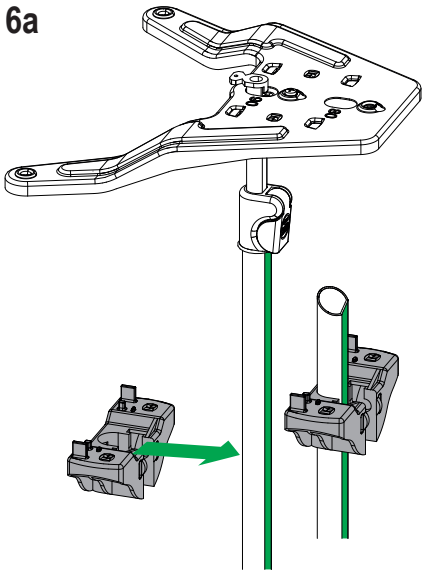


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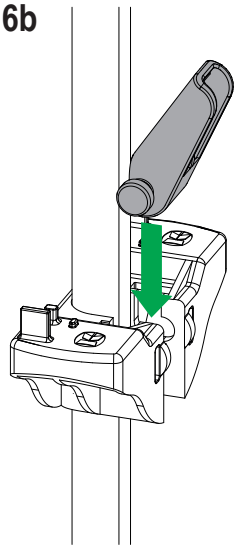


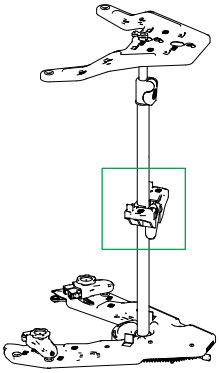
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6a

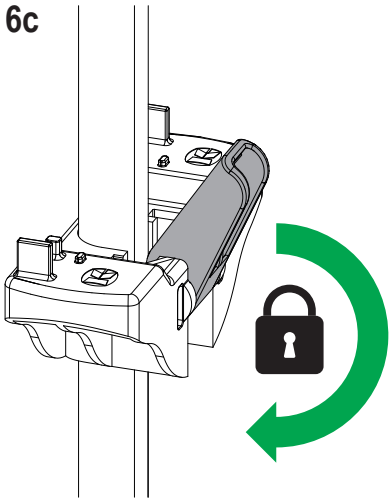


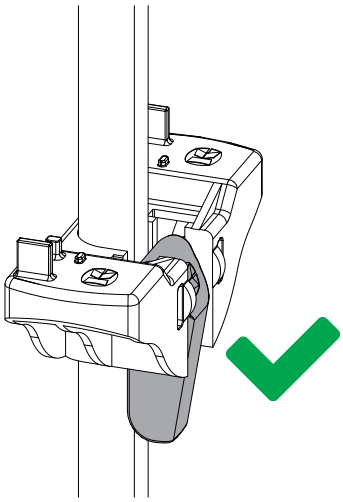
6b



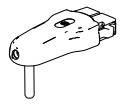


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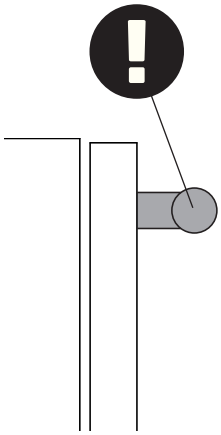


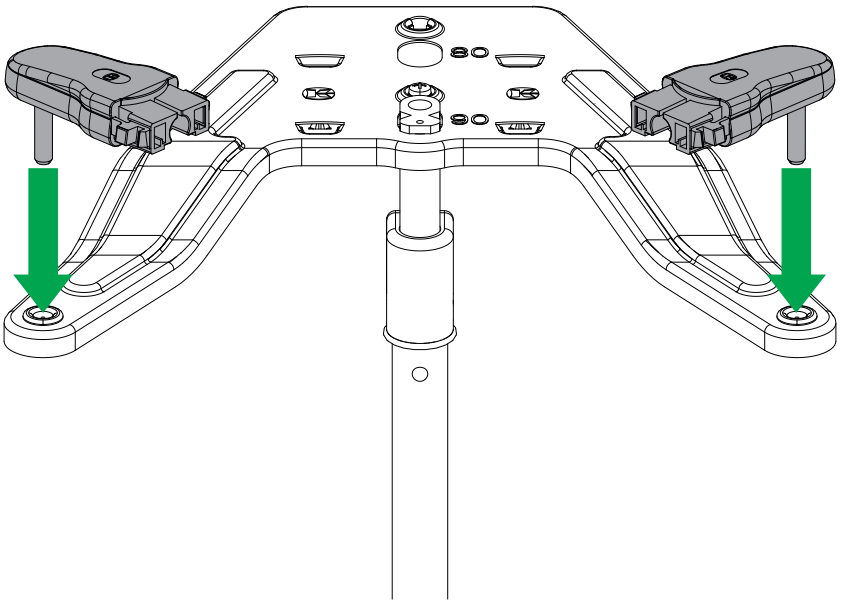


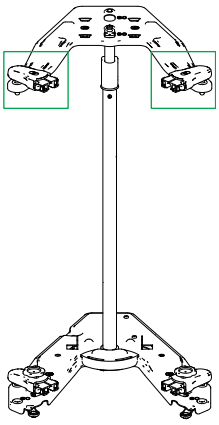
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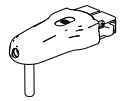
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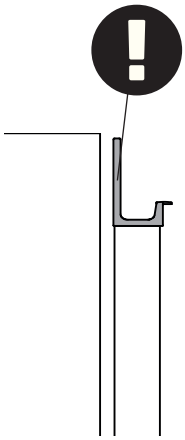


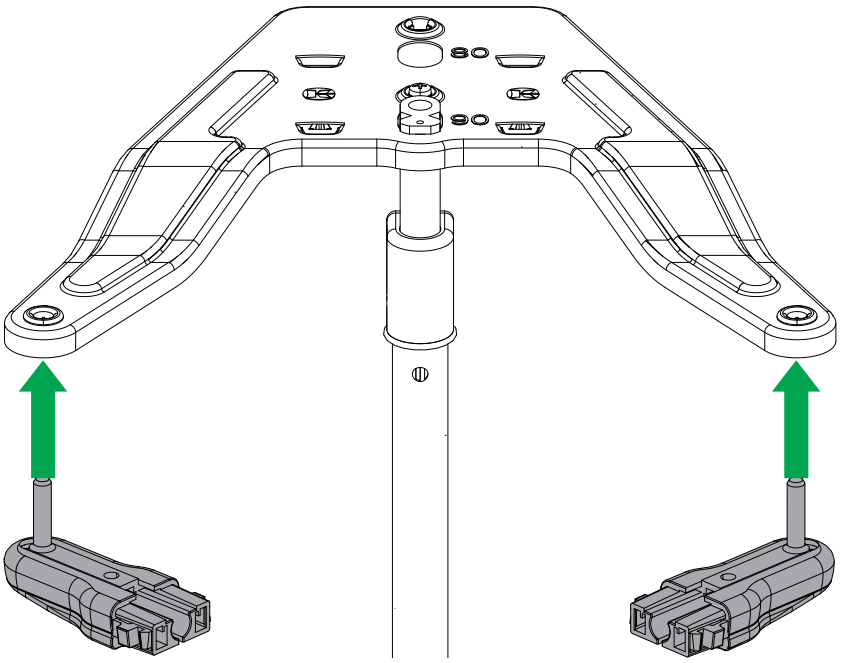


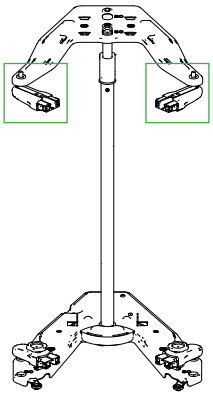
## 7b



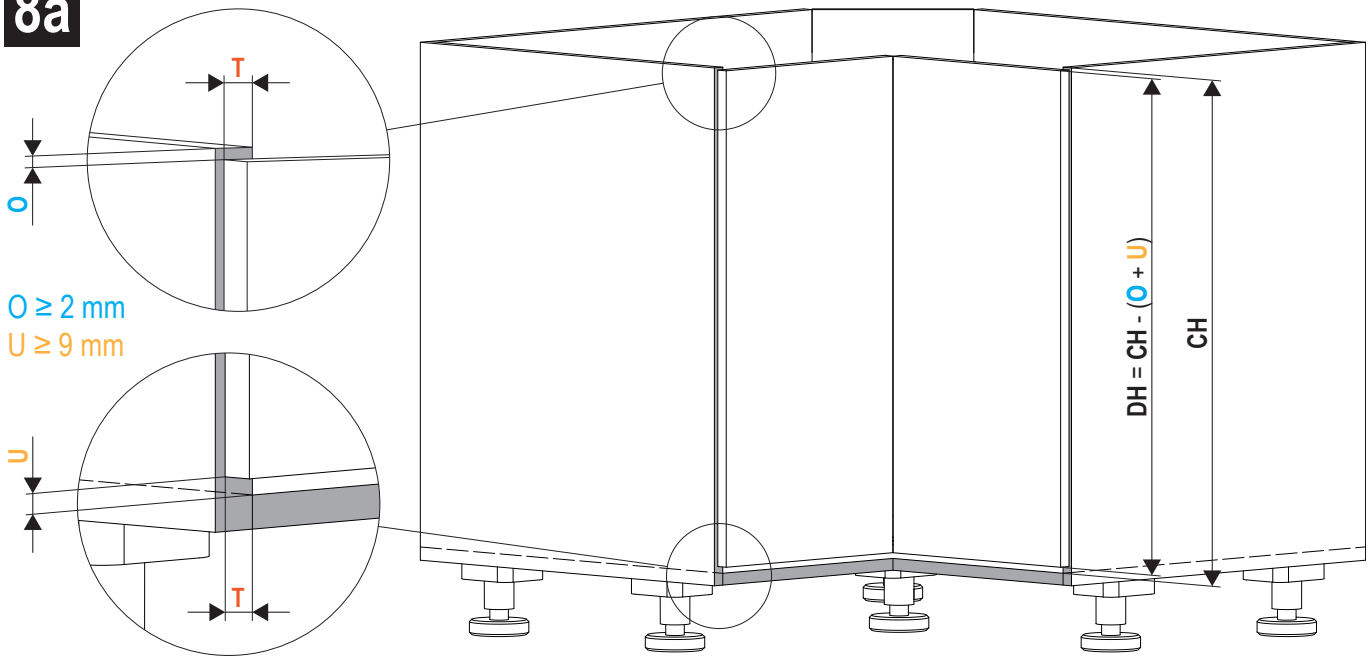
2x

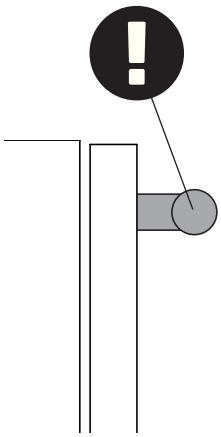


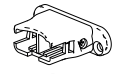




## 8a

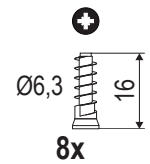

T
O
O ≥ 2 mm
U ≥ 9 mm
U
T
DH = CH - (O + U)
CH



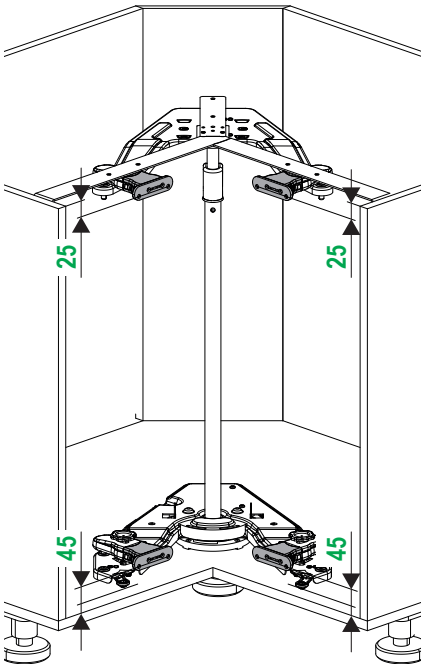


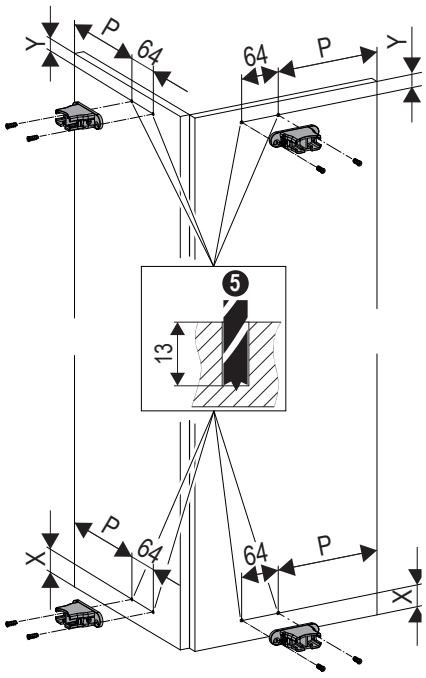
4x

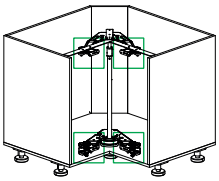


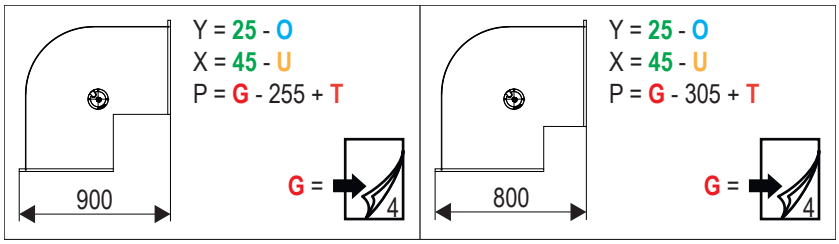

Ø6,3
16

8x

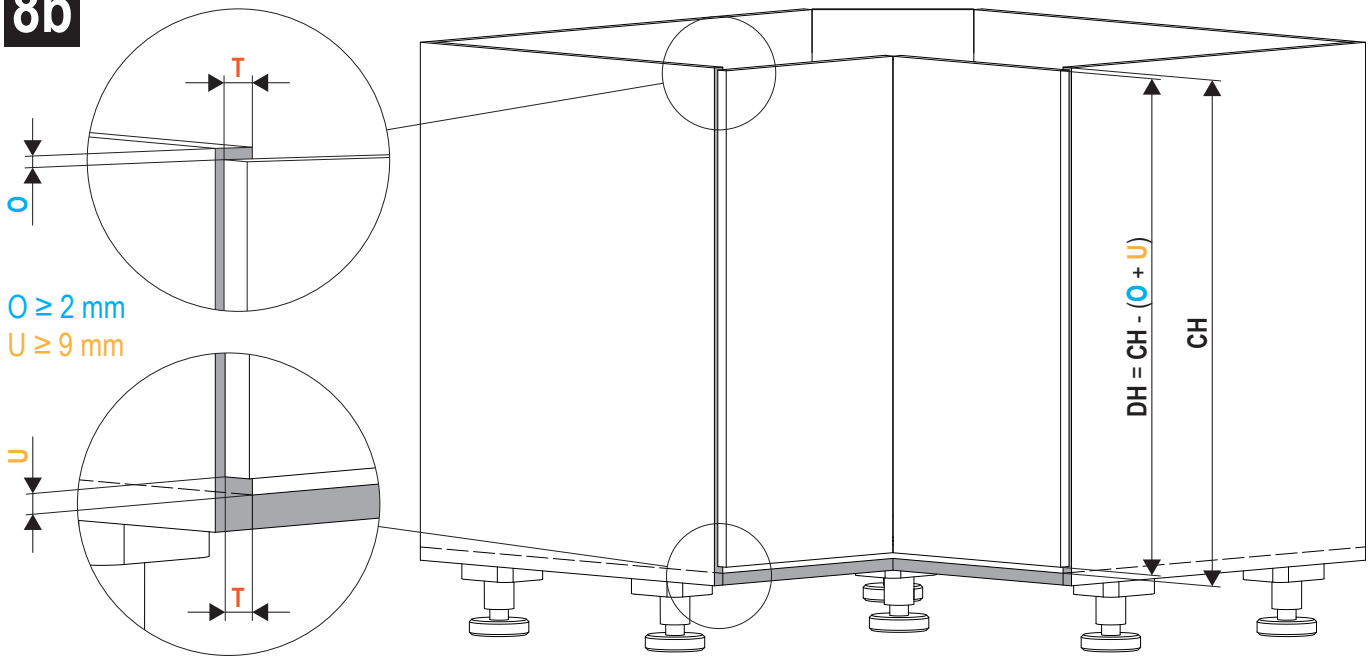

25
25
45
45

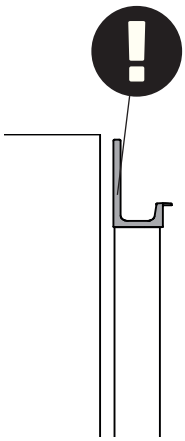

Y
P
64
64
P
Y
5
13
X
P
64
64
P
X

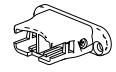



Y = 25 - O
X = 45 - U
P = G - 255 + T
900
G =
4
Y = 25 - O
X = 45 - U
P = G - 305 + T
800
G =
4

## 8b

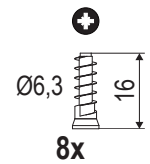

T
O
O ≥ 2 mm
U ≥ 9 mm
U
T
DH = CH - (O + U)
CH



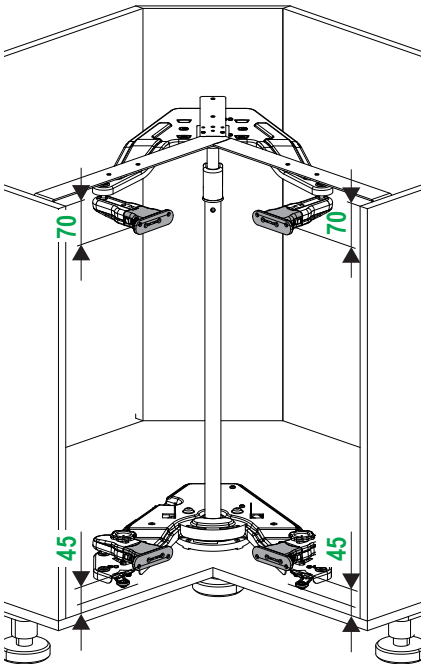


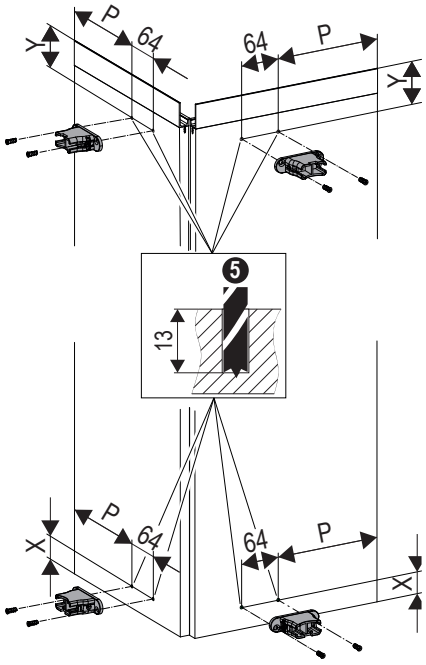
4x

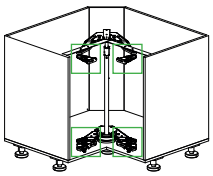


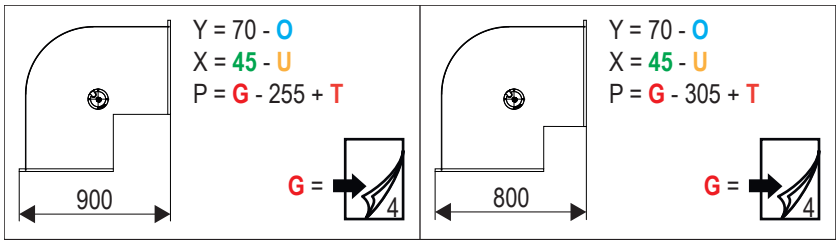

Ø6,3
16

8x

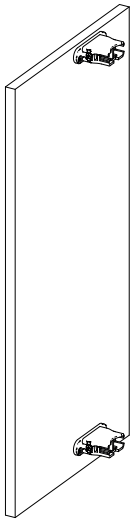

70
70
45
45


P
64
64
P
Y
Y
5
13
P
64
64
P
X
X

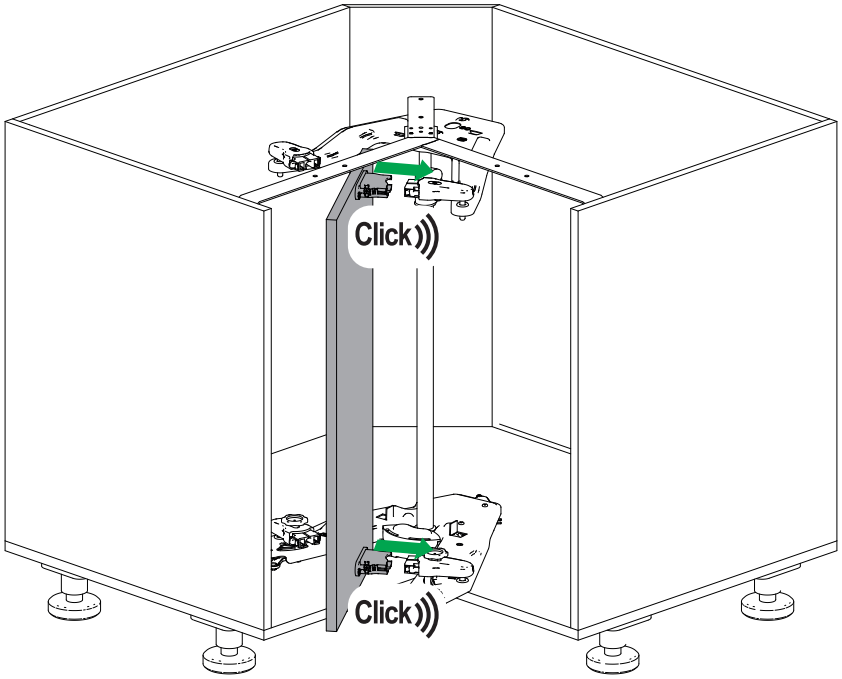


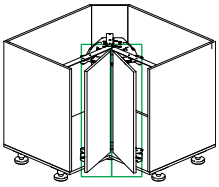

Y = 70 - O
X = 45 - U
P = G - 255 + T
900
G =
4
Y = 70 - O
X = 45 - U
P = G - 305 + T
800
G =
4

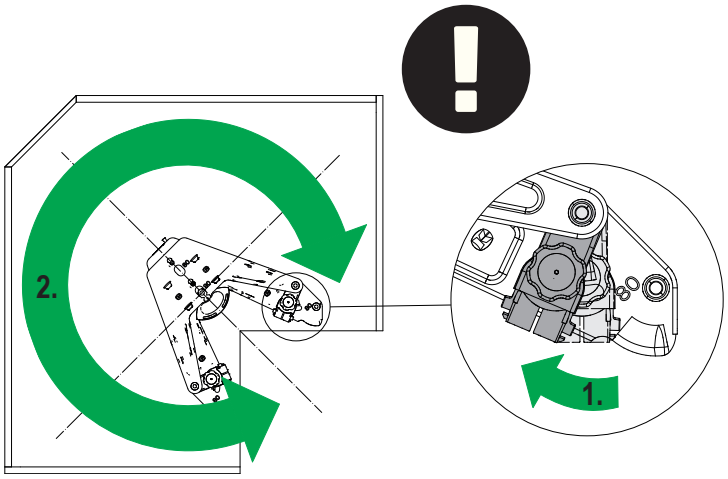
## 9



2x

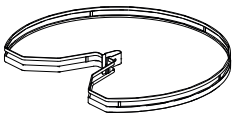


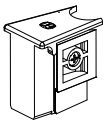





## 10

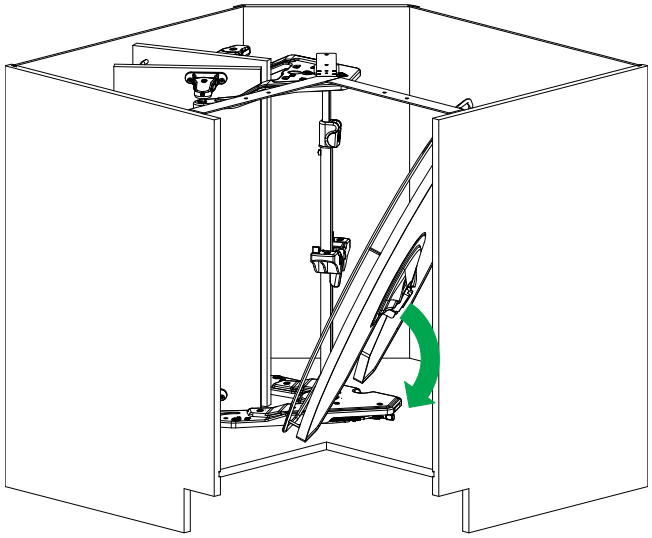


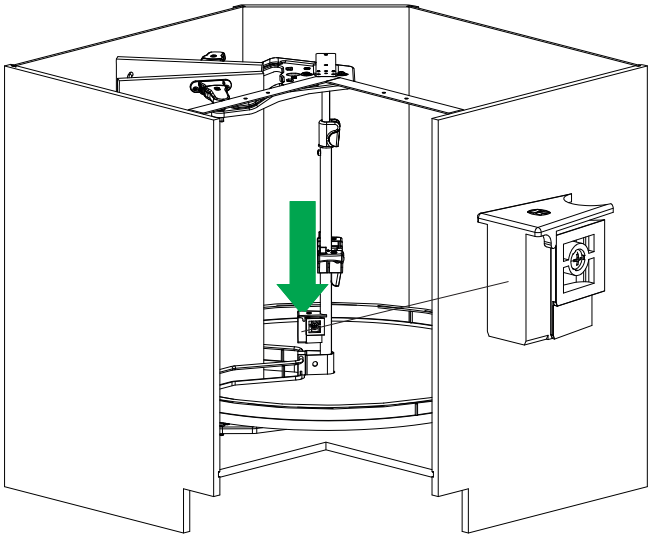


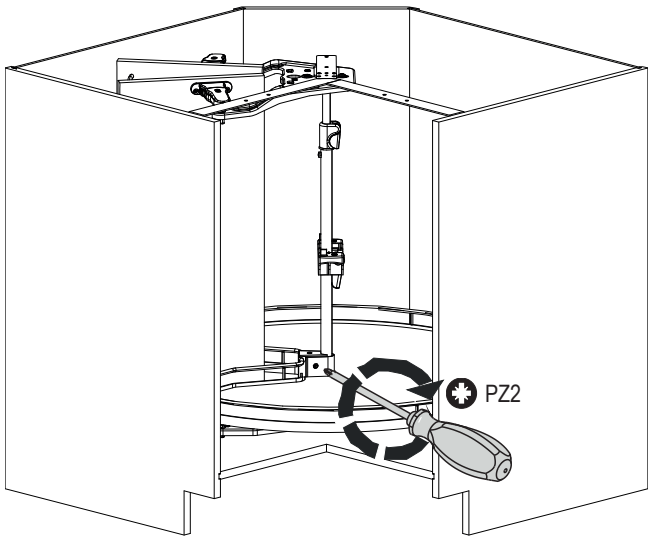



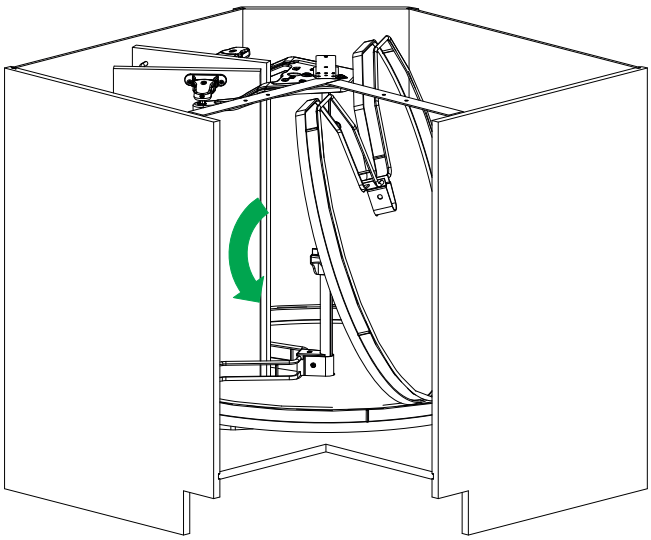


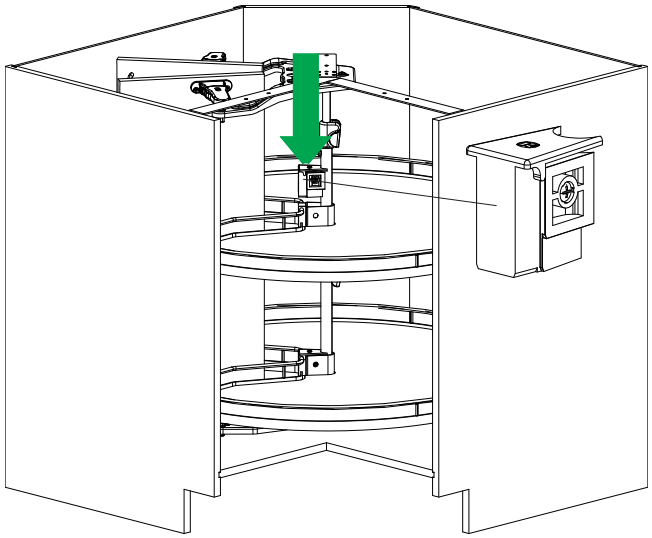


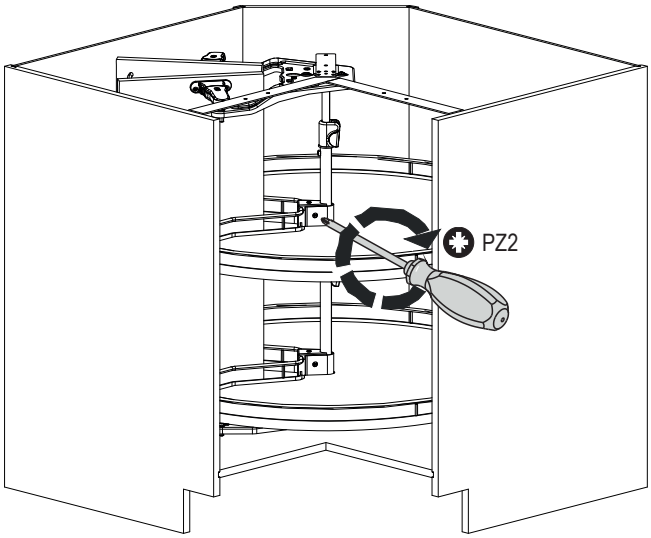






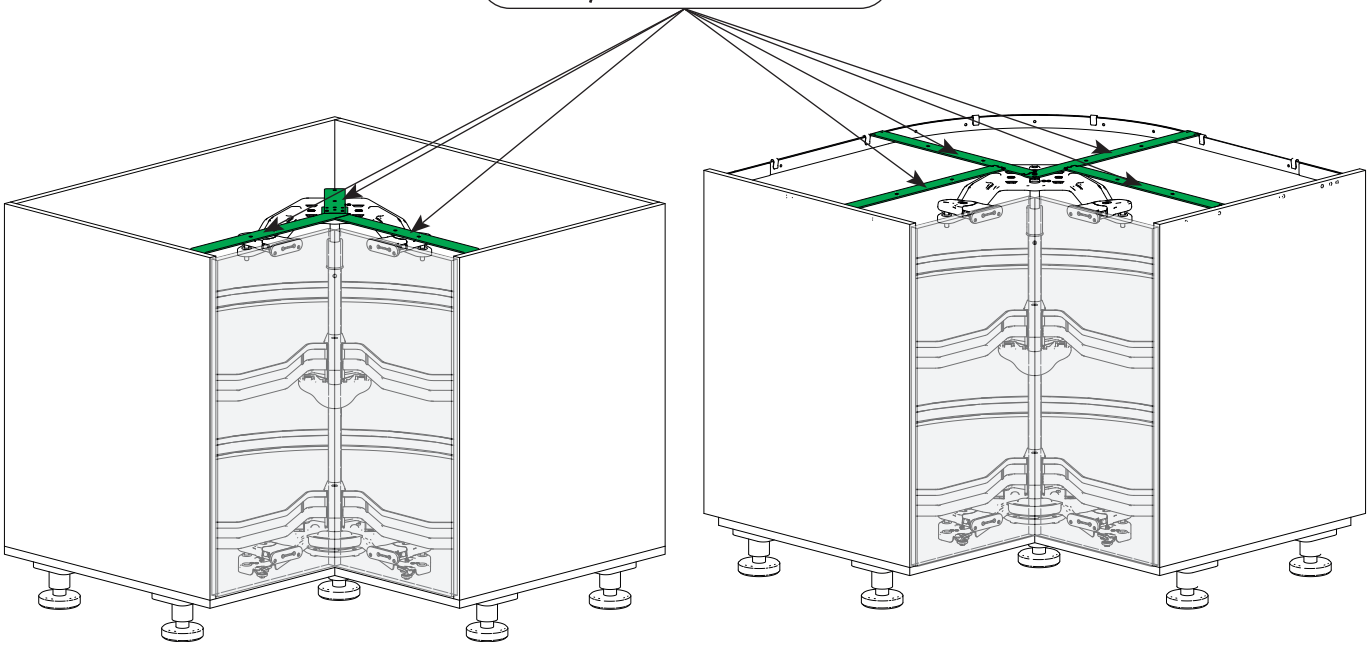







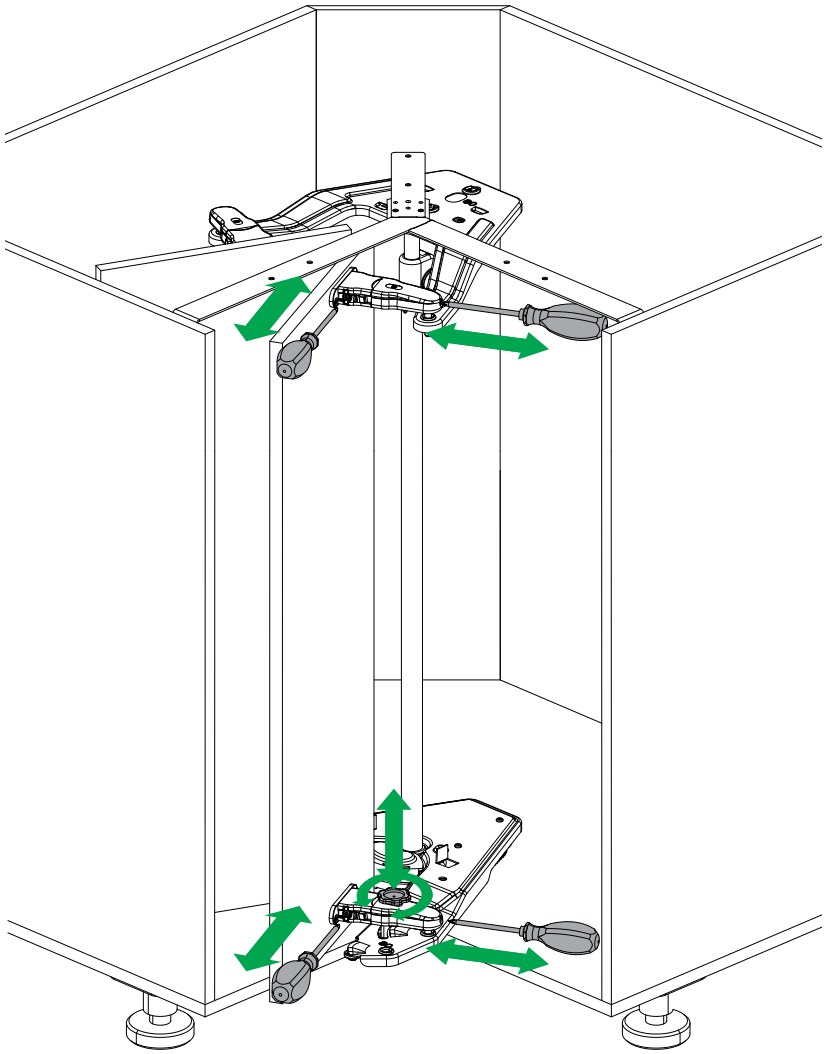
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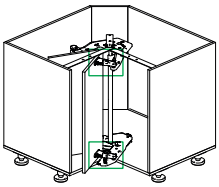




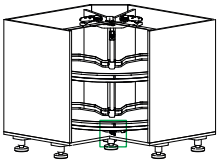
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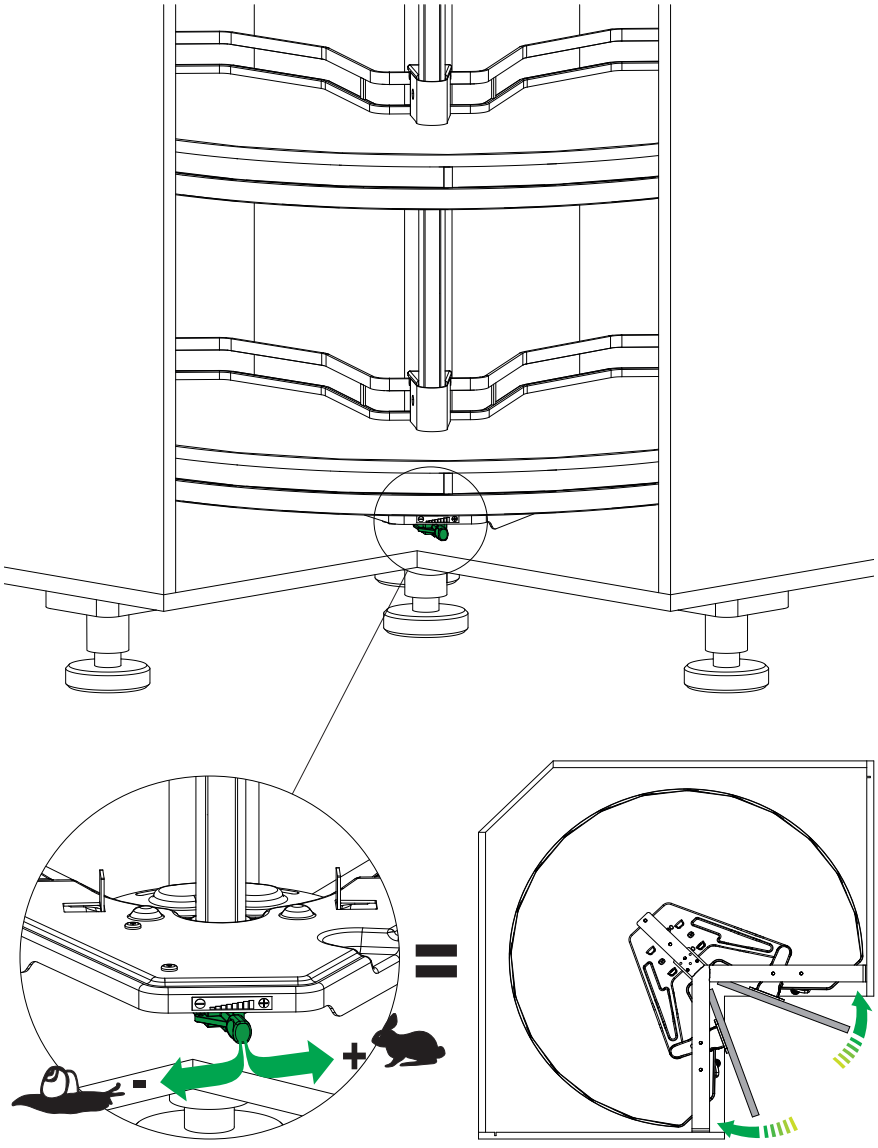
PZ2





## 13





## 14

