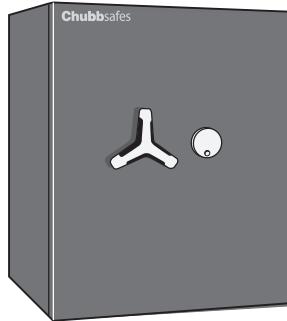
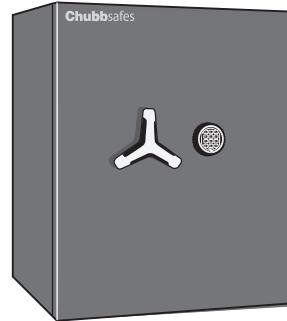


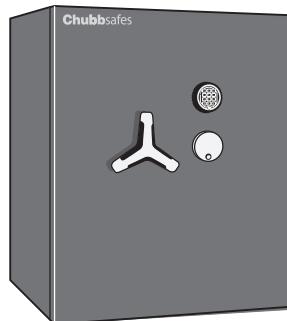
*Key Lock and
general installation*



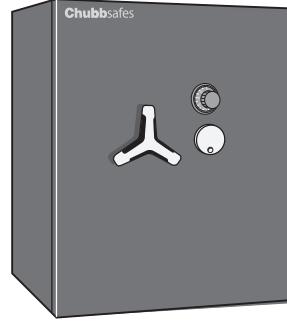
*E-Lock S&G
Titan D-Drive*



*Key Lock and E-Lock
S&G Titan D-Drive*



*Key Lock and Dial
Combination Lock S&G*





Key Lock and general installation

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E-Lock S&G Titan D-Driven

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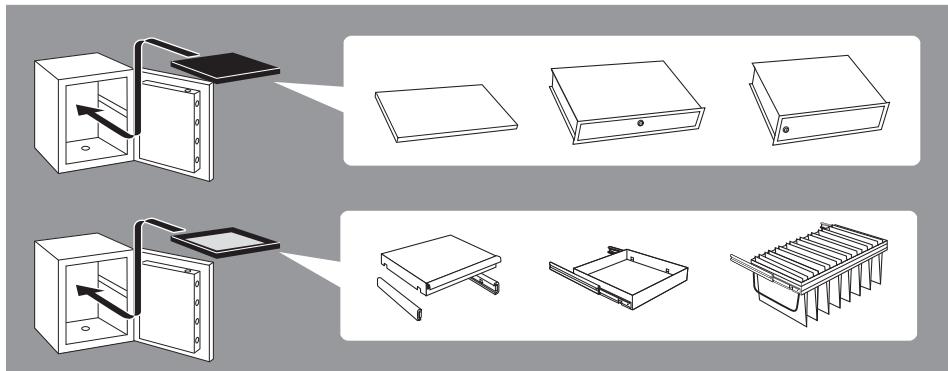


Key Lock and E-Lock S&G Titan D-Drive

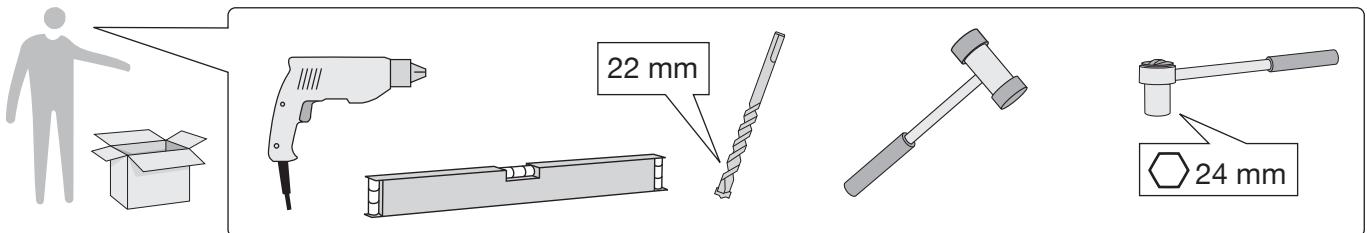
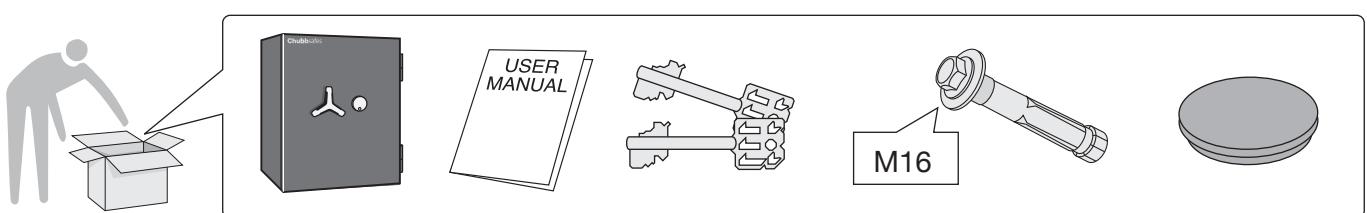
Page 5



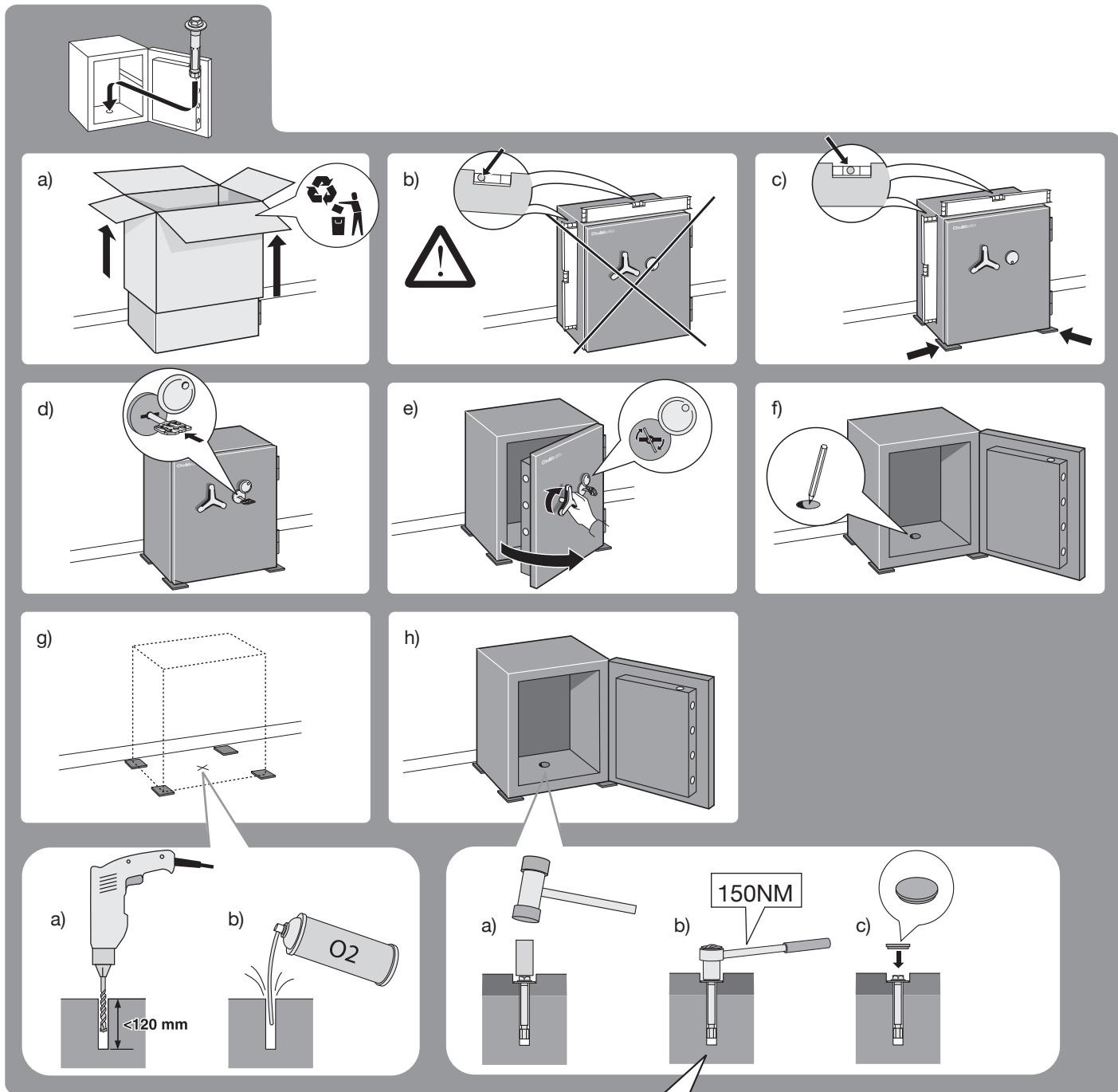
Key Lock and Dial Combination Lock S&G 6642 Page 6



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Key Lock and general installation



GB. IMPORTANT:

For a compliant fixing, the expansion bolt supplied with the safe must be fixed in a concrete compressive support of 250 MPa and the tightening torque must be of 150 Nm.

IT. IMPORTANTE:

Per un fissaggio conforme, il bullone di espansione in dotazione con la cassaforte deve essere fissato su un supporto compressivo di calcestruzzo a 250 MPa con una coppia di serraggio di 150 NM.

RU. ВАЖНО:

Болт распорный входящий в комплект сейфа, в соответствии с фиксацией должен быть механически закреплен в бетон по прочности на скатие до 250 МПа, и момент затяжки болта должен быть 150 Нм.

FI. TÄRKEÄÄ:

Jotta kiinnitys olisi asianmukainen, kassakaapin mukana toimitettu levityspulssi on kiinnitettävä 250 MPa:n betoniseen puristustukeen ja kiertysmomenttiin oltaava 150 Nm.

FR. IMPORTANT:

Pour une fixation conforme aux normes, la cheville de fixation fourni avec le coffre doit être fixé dans un support en béton présentant une compression de 250 MPa en appliquant une couple de serrage de 150 Nm.

ES. IMPORTANTE:

Para obtener una fijación conforme, se debe fijar el perno de expansión suministrado con la caja en un soporte de compresión de hormigón de 250 MPa, mientras que el par de apriete debe ser de 150 Nm.

SE. VIKTIGT:

För godkänd infästning måste den medföljande expanderbullen fästas i ett betongstöd med en kompressionshållfasthet på 250 MPa och åtdragningsmomentet måste vara 150 Nm.

NO. VIKTIG:

For godkjent innfesting må ekspansjonsbolten som leveres med safen festes i betong med en kompressionsstyrke på 250 MPa og et tiltrekkingsmoment på minst 150 Nm.

DE. WICHTIG:

Für eine normenkonforme Befestigung müssen die mit dem Safe gelieferten Bolzen in einer Betondruckhalter von 250 MPa befestigt werden und der Anzugsmoment muss 150 NM betragen.

PT. IMPORTANTE:

Para uma fixação conforme, o chumbador de hormigón de 250 MPa, mientras que el par de apriete debe ser de 150 NM.

ID. PENTING:

Untuk memperbaikinya, baut ekspansi disertakan dengan aman harus tetap dalam dukungan tekanan beton 250 MPa dan torsi pengencangan harus di 150 NM.

NL. BELANGRIJK:

Voor een conforme installatie moet de bij de safe geleverde expansivebout bevestigd worden in een betonnen druksteen van 250 MPa met een aandrukmoment van 150 Nm.

PL. IWAŻNE:

Aby montaż był poprawny, śrubę rozporową dostarczoną razem z szafą należy wprowadzić do betonowej podstawy odpornej na nacisk 250 MPa; moment dokręcania musi wynosić 150 NM.

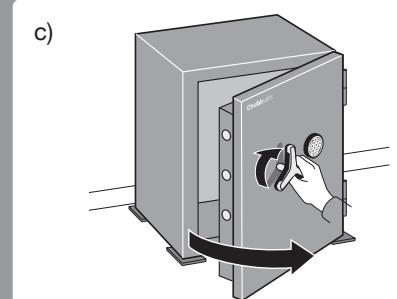
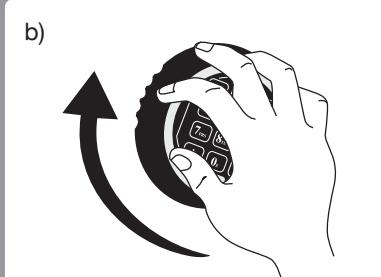
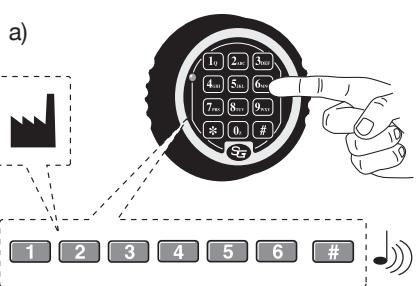
DK. VIGTIGT:

For at pengerkabet er fastgjort korrekt, skal den medfølgende ekspansionsbolt være fastgjort i et betonunderlag med et tryk på 250 MPa, og tilspændingsmomentet skal være 150 Nm.

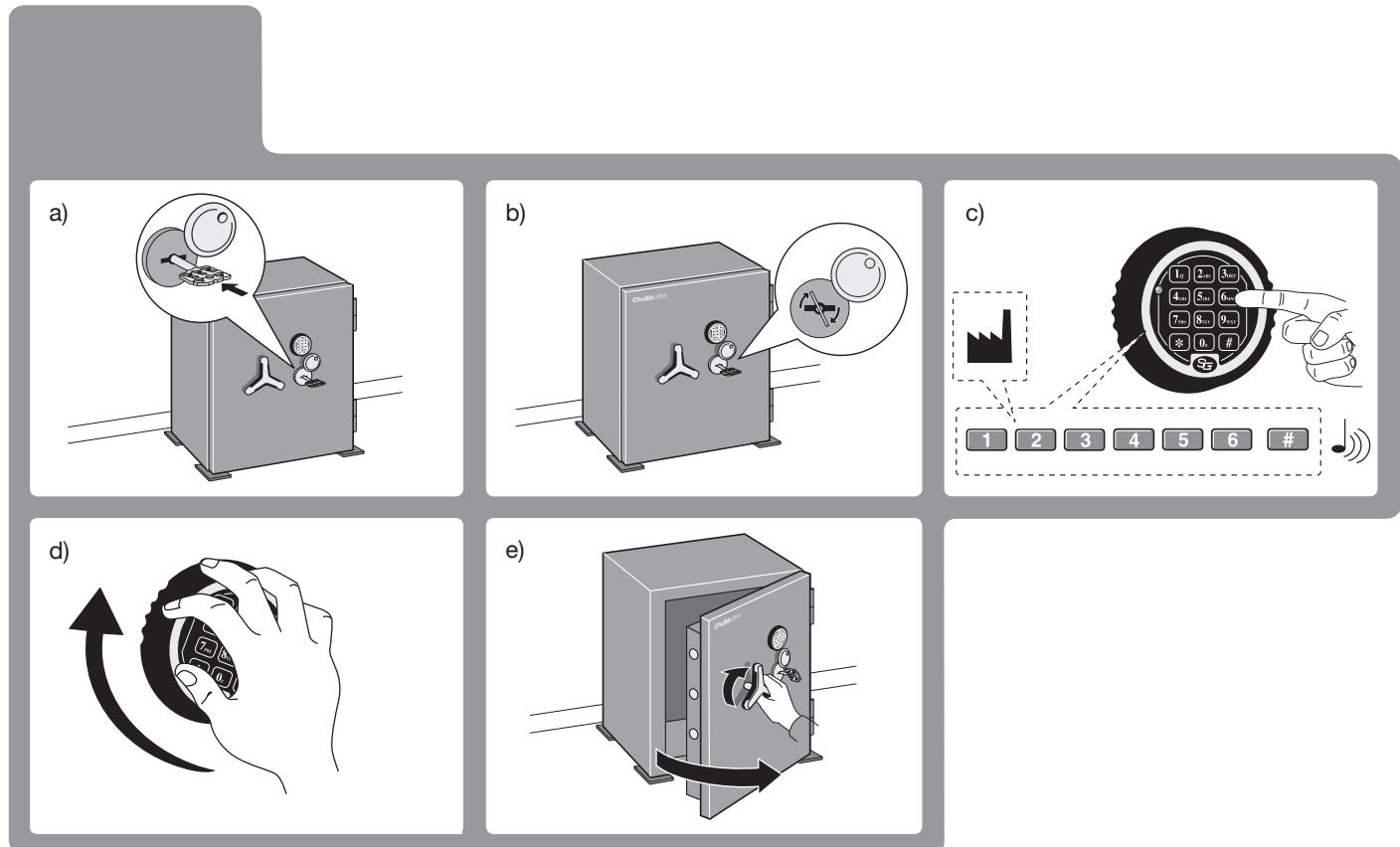
CN. 重要信息:

为了符合储物要求，随保险柜提供的膨胀螺栓必须固定在具有 250 MPa 压缩支持力的混凝土面上，拧紧力矩必须为 150 Nm。

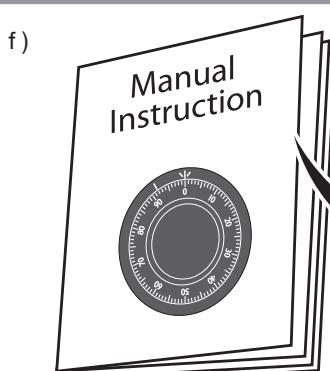
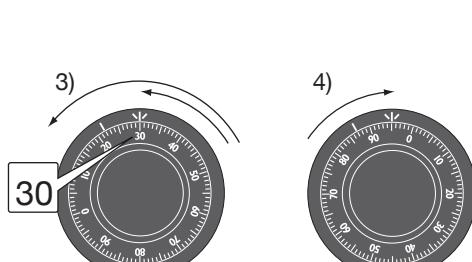
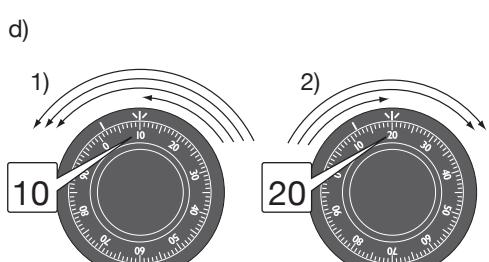
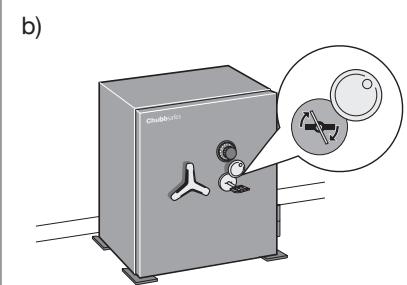
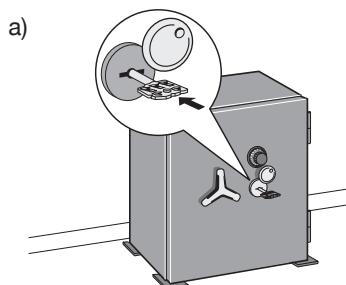
E-Lock S&G Titan D-Drive

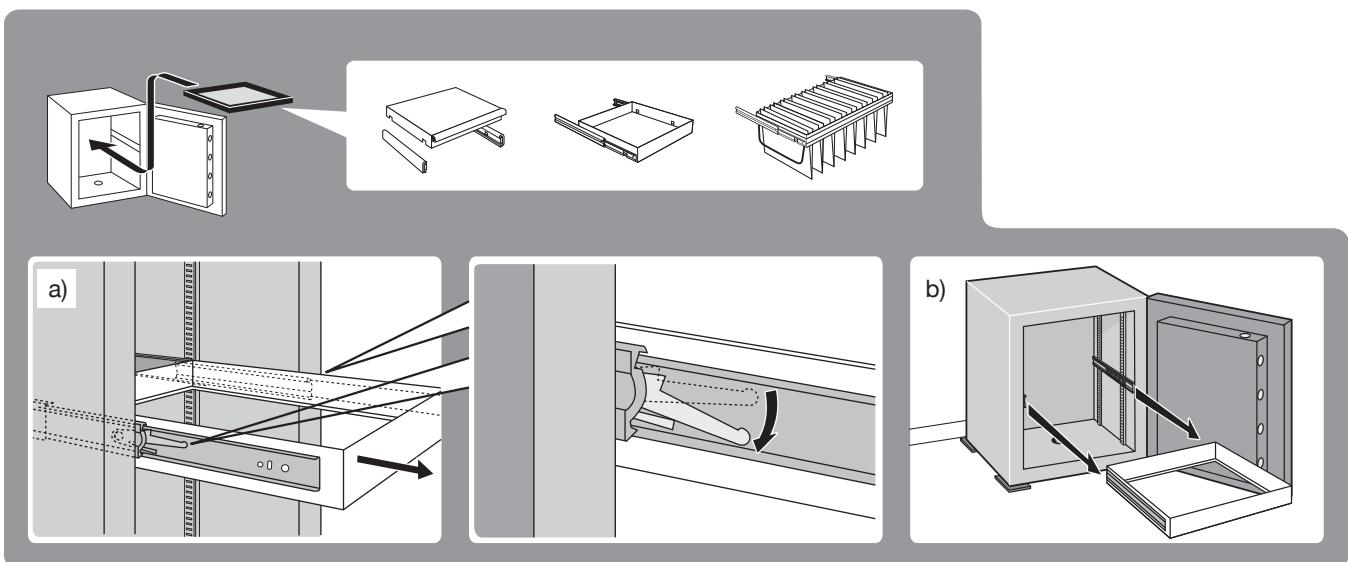
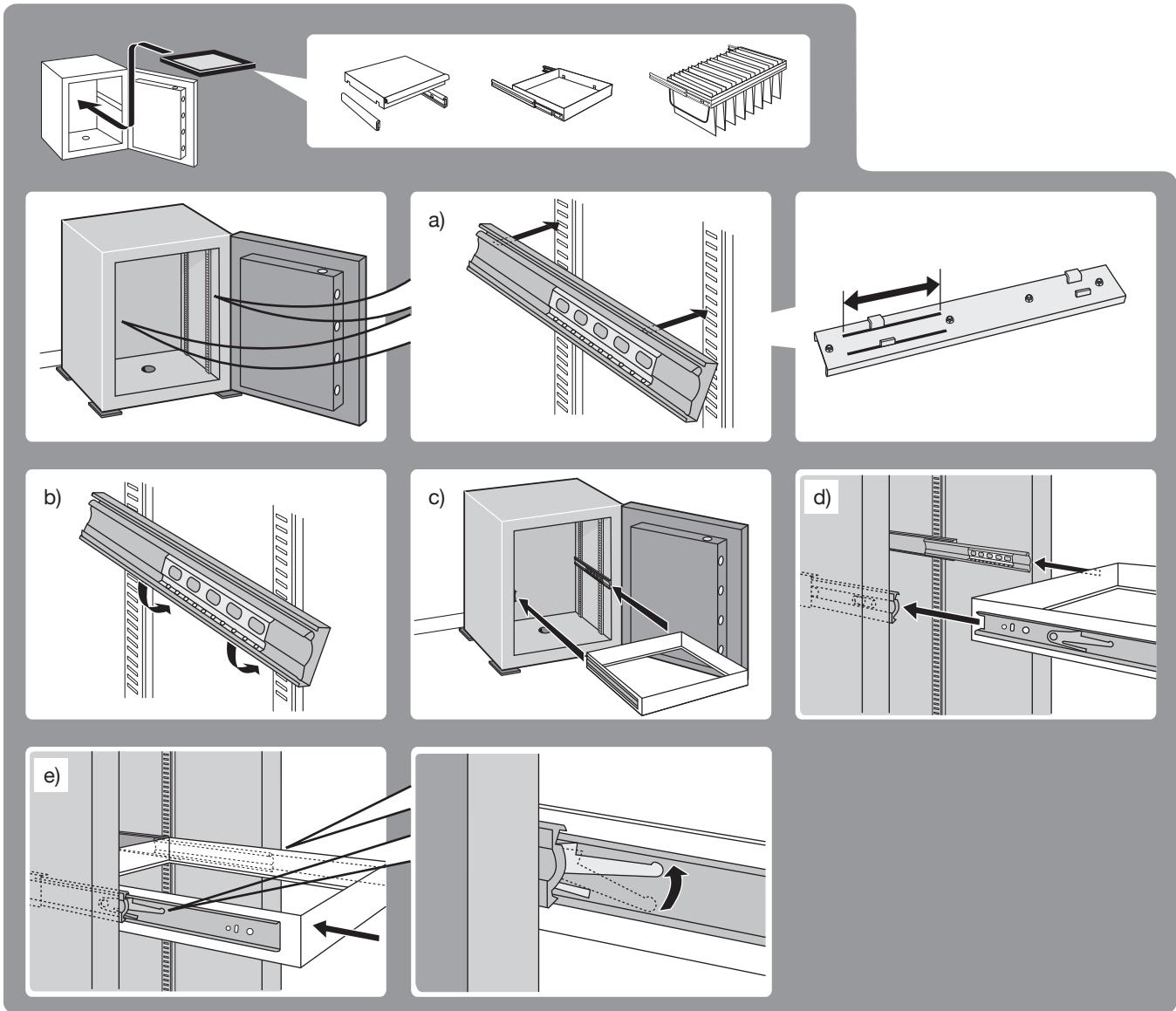


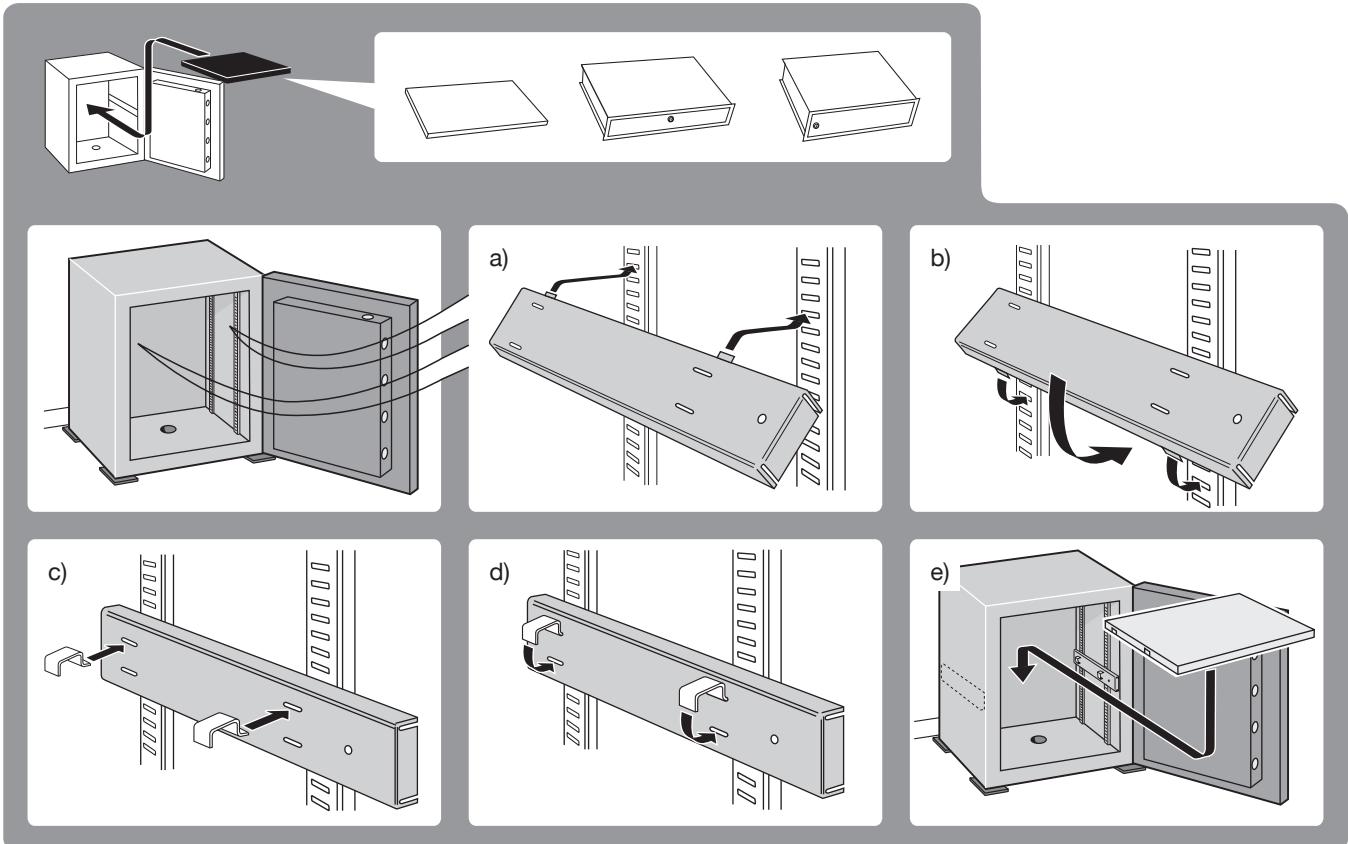
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