DOORHAN®

РУКОВОДСТВО ПО МОНТАЖУ И ЭКПЛУАТАЦИИ ВОРОТ RSD01, ECO FAST

INSTALLATION AND OPERATING INSTRUCTIONS FOR SECTIONAL DOORS RSD01, ECO FAST

MANUEL DE MONTAGE ET D'EXPLOITATION DE LA PORTE RSD01, ECO FAST

AANWIJZINGEN BETREFFENDE GEBRUIK EN ASSEMBLAGE VAN DE POORT RSD01, ECO FAST

INSTRUZIONI SUL MONTAGGIO E SULL'UTILIZZO DELLA PORTA RSD01, ECO FAST

INSTRUCCIONES PARA EL MONTAJE Y FUNCIONAMIENTO DE LAS PUERTAS RSD01, ECO FAST

INSTRUKCJA MONTAŻU I EKSPLOATACJI BRAMY RSD01, ECO FAST

INSTALLATIONS- OG BRUGSANVISNINGEN FOR PORTEN RSD01, ECO FAST

NAVODILA ZA MONTAŽO IN UPORABO VRAT RSD01, ECO FAST

INSTALLASJONS- OG BRUKSANVISNINGEN FOR PORTEN RSD01, ECO FAST

INSTALLATIONS- OCH BRUKSANVISNINGEN FÖR PORTEN RSD01, ECO FAST

INSTRUCȚIUNI DE INSTALARE ŞI FUNCȚIONARE A PORȚII RSD01, ECO FAST

ΟΔΗΓΙΕΣ ΣΥΝΑΡΜΟΛΟΓΗΣΗΣ ΚΑΙ ΧΡΗΣΗΣ ΤΗΣ ΠΟΡΤΑΣ RSD01, ECO FAST

ANLEITUNG FÜR MONTAGE, BETRIEB UND WARTUNG DES TORES RSD01, ECO FAST

KAPU SZERELÉSI ÉS ÜZEMELTETÉSI ÚTMUTATÓJA RSD01, ECO FAST

INSTRUÇÕES DE MOTAGEM E MANUTENÇÃO DE PORTÕES RSD01, ECO FAST

NÁVOD NA MONTÁŽ A POUŽÍVÁNÍ VRAT RSD01, ECO FAST

滑升门安装和操作规范 RSD01, ECO FAST

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ČEŠTINA

OBSAH:

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Tento návod slouží jako pomůcka při provádění osazení garážových a průmyslových sekčních vrat DoorHan série RSD a ISD na bázi standardní kompletace.

Návod obsahuje důležité informace o montáži, používání a servisu dveří.

Tento návod uschovejte.

Pokud se v průběhu osazení setkáte s problémy, doporučujeme Vám obrátit se na službu technické podpory (viz. «Servisní služba»).

	Při montáži nepoužívejte součástky, které nejsou součástí kompletu vrat.
	Přítomnost dětí při montáži je zakázána.
	Při montáži elektrického pohonu se držte návodu, který je součástí jeho kompletu.
	Před zahájením montáže se ujistěte, že dveřní otvor je připraven a vhodný pro osazení vrat.
	Dveřní otvor musí být vždy bez jakýchkoliv překážek a neobsahovat jakéhokoliv vedlejší předměty.

VŠEOBECNÉ POKYNY K MONTÁŽI

Požadavky na pracovníky provádějící montáž

- Optimální počet pracovníků provádějících montáž - 2 lidé. Při montáži vrat vybavených elektrickým pohonem musí být jeden z pracovníků provádějících montáž kvalifikovaný elektrikář.
- Průměrná doba montáže- 3,5 hodin.
- Montáž vrat musí provádět pouze pracovníci, kteří byli proškoleni ve školících centrech DoorHan a kteří jsou oprávněnými držiteli certifikátu této firmy.
- Pracovníci musí mít k dispozici speciální montážní nářadí (viz. str. 20).

Požadavky na montáž

- Vertikální kolejnice musí být namontovány velmi přesně vertikálně. Správnost montáže můžete zkontrolovat s pomocí vodováhy.
- Úhlopříčky horizontálních kolejnic musí mít stejnou hodnotu (přípustná odchylka +/- 5mm.).
- V případě nerovného povrchu podlahy je zapotřebí horizontálně vyrovnat svislé uložení vodící lišty pomocí vodováhy.
- Části konstrukce spojujte pouze způsobem popsaným v návodu.
- Boční styky musí být v jedné rovině, mezery mezi nimi nejsou přípustné.
- Nastavení napnutí pružin se uskutečňuje pomocí posuvu spodního dílu pružiny vzhledem k držáku napínatele pružin (viz. str. 29, obr. V).
- Možné způsoby fixace ke stěně:
  a) pokud je materiál ze kterého jsou vyrobeny stěny velice pevný (celá cihla, těžký beton, ocelová konstrukce), je možné základní nosné elementy montovat přímo k němu;
  б) pokud není materiál ze kterého jsou vyrobeny stěny pevný (dutá cihla, silikátové tvárnice, lehký beton, dřevo atd.), je nejdříve nezbytné namontovat ocelový profil po obvodu dveřního otvoru.
- Před zahájením montáže zkontrolujte, zda jsou v kompletu obsaženy všechny díly, které jsou uvedeny ve specifikaci výrobku, která je součástí dodávky.

Odpovědnost za montáž:

- Výrobce DoorHan neprovádí bezprostřední kontroly montáže, servisu a používání sekčních dveří a proto není odpovědný za bezpečnost jejich osazení a kvalitu montáže;
- Obsah návodu nemůže být chápán jako základ pro uplatňování jakýchkoliv námitek proti výrobci DoorHan;
- Za kvalitu montáže sekčních dveří je odpovědná organizace, která provedla montáž;
- Společnost DoorHan si vyhrazuje právo na změnu daného návodu bez předběžného informování zákazníka.

POUŽÍVÁNÍ VRAT

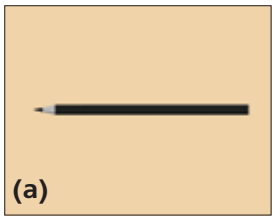
- Vrata se musí zvedat a spouštět plynule bez jakýchkoliv potíží.
- Vrata je nezbytné vyvážit – nesmí se samovolně spouštět nebo zvedat.
- Zavírání a otevírání vrat je nezbytné provádět pouze s pomocí namontované rukojeti.
- Vrata se zamykají s pomocí speciální západky nebo mechanického zámku.
- Je zakázáno mazat jakýmikoliv mazadly součásti vrat.
- V provozním prostoru vrat se v průběhu jejich provozu nesmí nacházet děti, zvířata nebo jakékoliv postranní předměty.

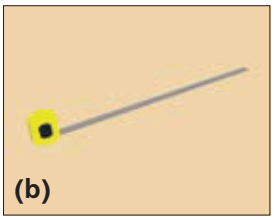
NESTANDARTNÍ SITUACE

- V případě poruchy vrat je zakázáno samostatně provádět jejich opravu, doporučujeme Vám kontaktovat servisní službu;
- V případě spuštění ochranného zařízení se ujistěte, že nikdo nebyl zraněn. Zavolejte servisní službu;
- Pokud se dveře otevírají ztěžka, ujistěte se, že všechny komponenty dveří jsou v pořádku a teprve poté proveďte změnu jejich nastavení. Pokud jsou vrata poškozená, obraťte se na servisní službu.

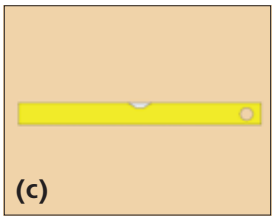
SERVISNÍ SLUŽBA

V případě, že při montáži narazíte na problémy, obraťte se na servisní službu na následujících adresách:
a) support@doorhan.com,
б) na adrese zakoupení výrobku.
Kdykoliv máte možnost se obrátit na Vašeho dealera ve všech otázkách, které vzniknou v průběhu používání vrat. Adresa a telefony jsou uvedeny ve smlouvě.

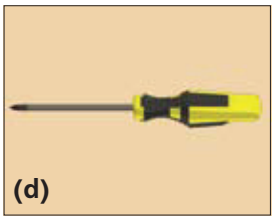

(a)


(b)

5 m


(c)

0,5 m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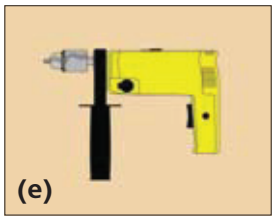
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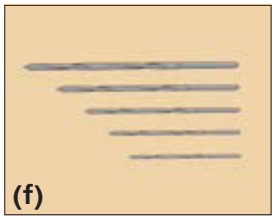
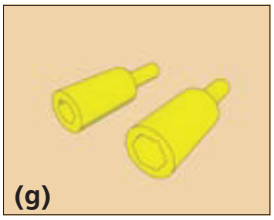
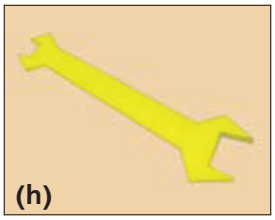

(f)

∅4–19 mm

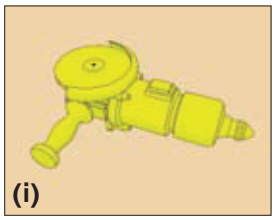

(g)

S10, S12


(h)

S10, S12

(k)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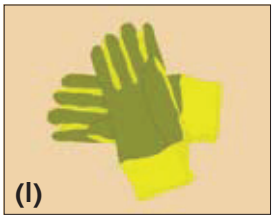
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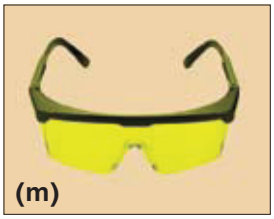
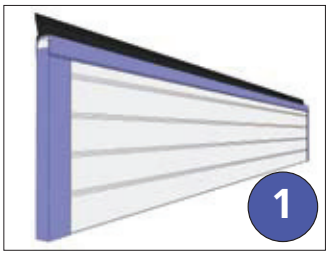
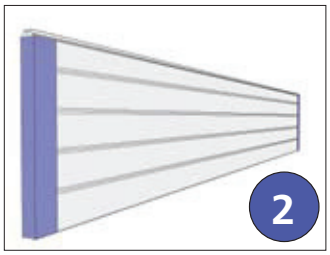
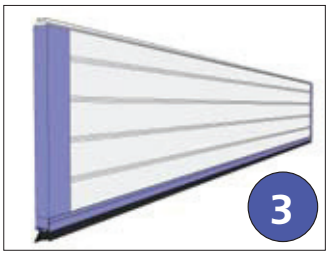
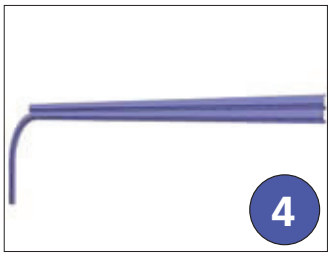

(m)

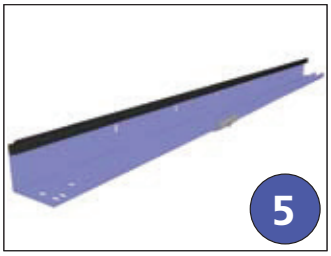
(n)

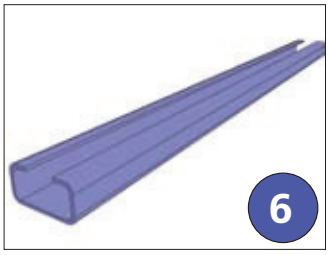


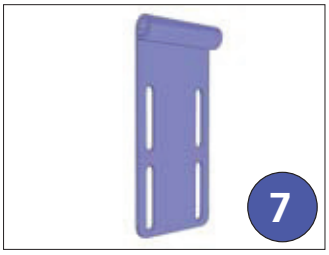


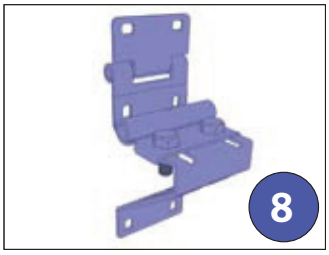


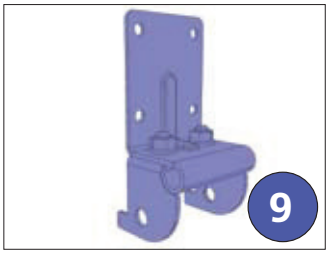


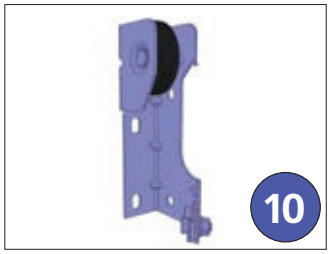


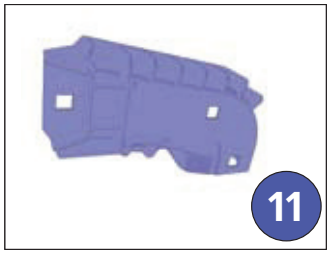


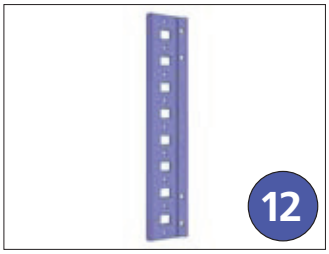


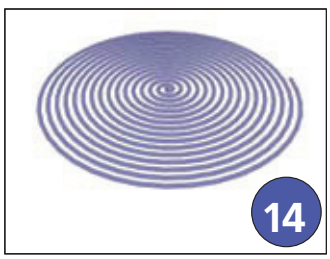


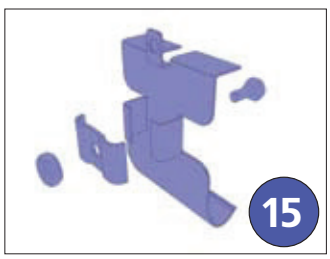


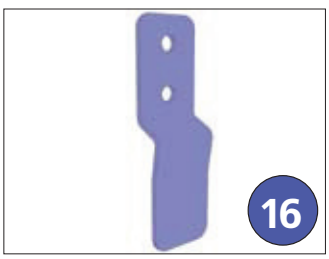


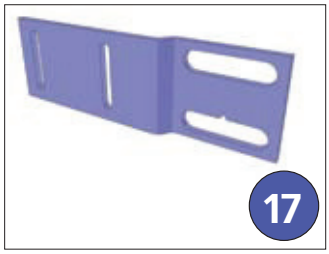


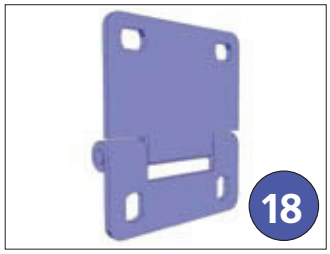


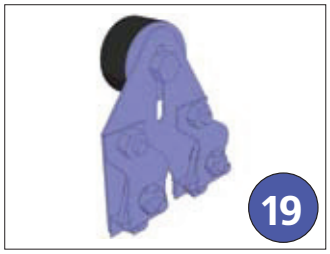


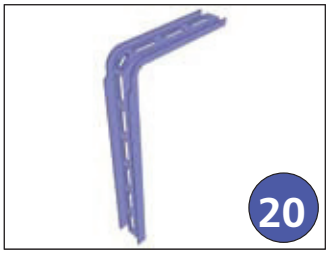


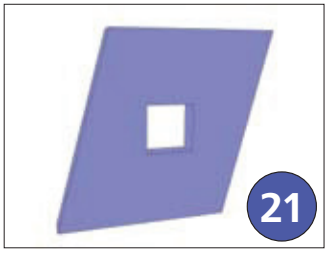


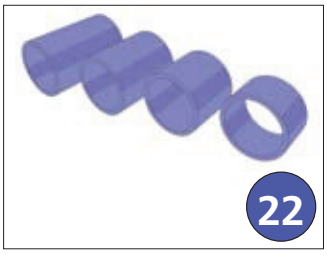


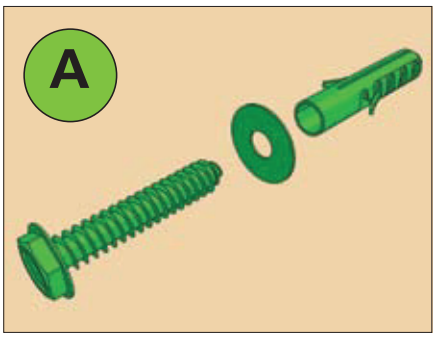












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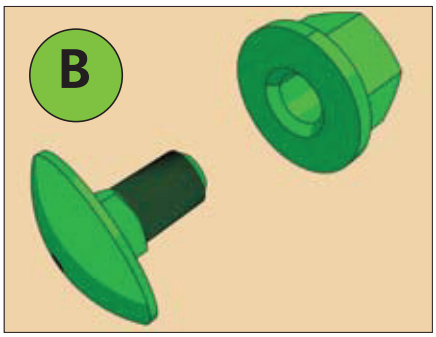

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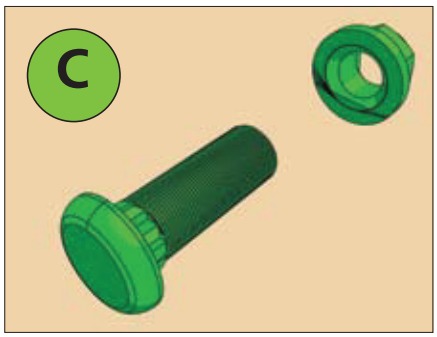

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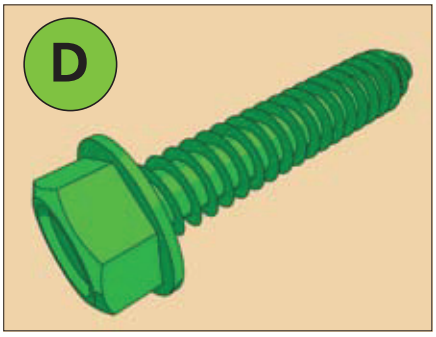

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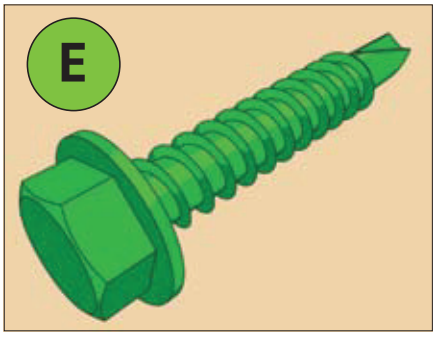

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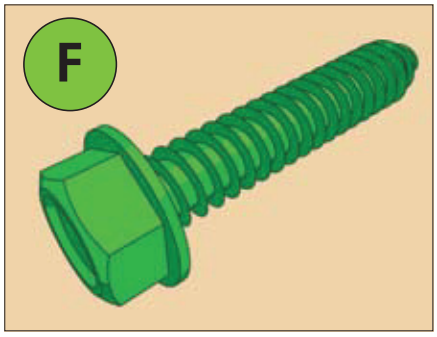

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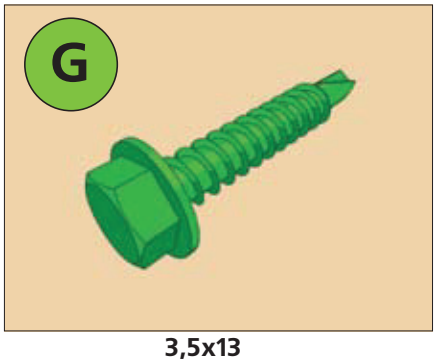

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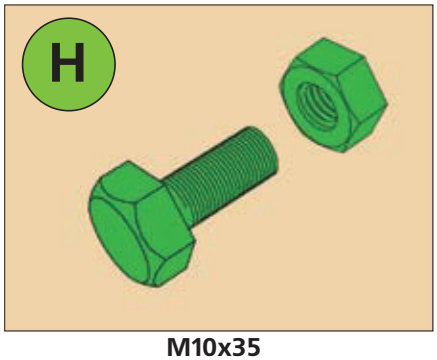

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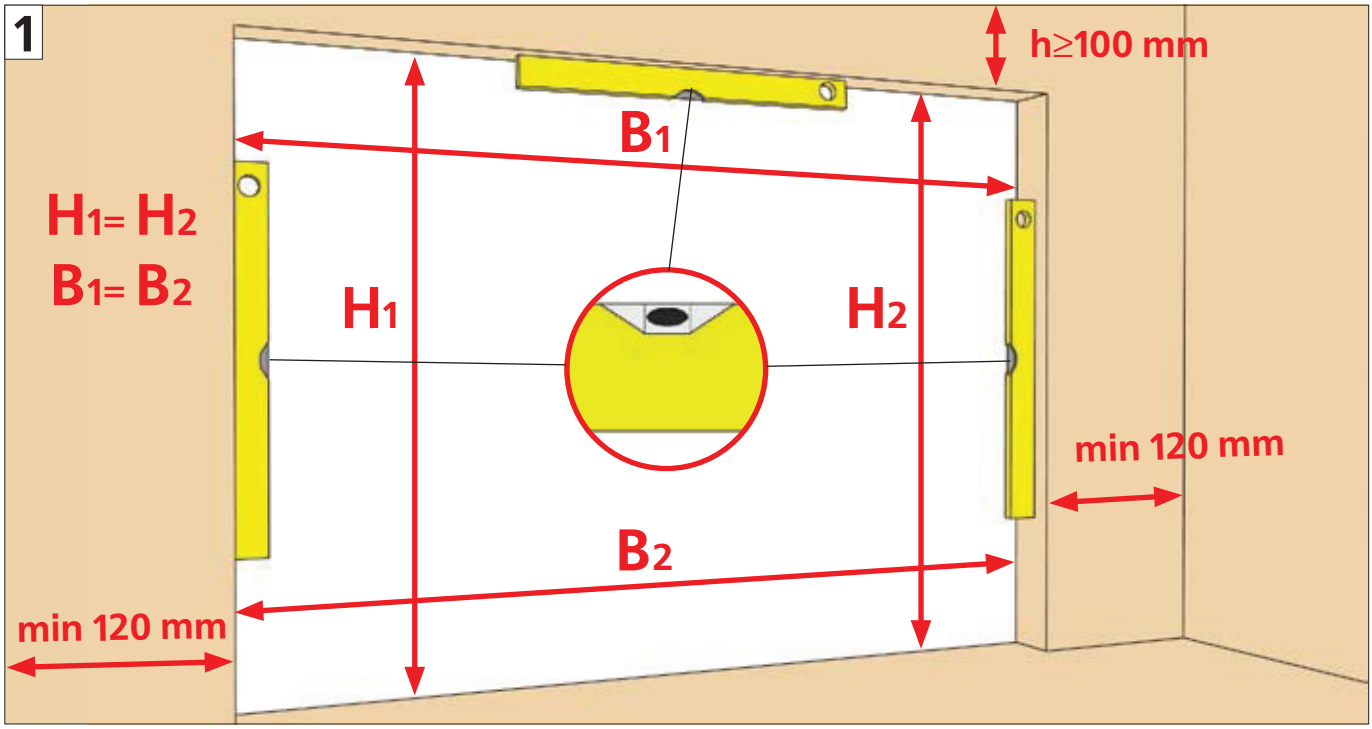
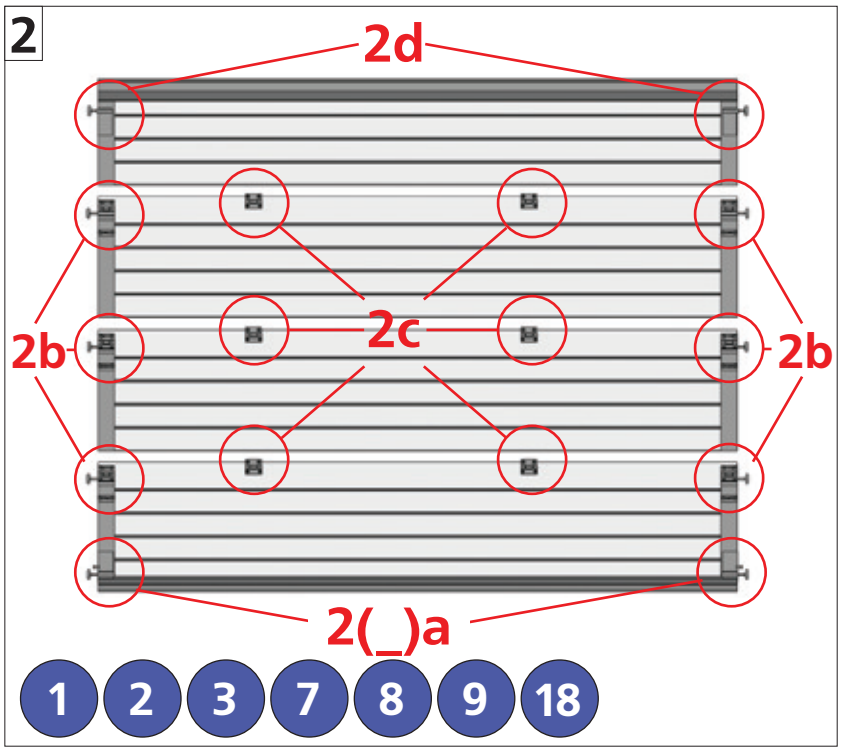
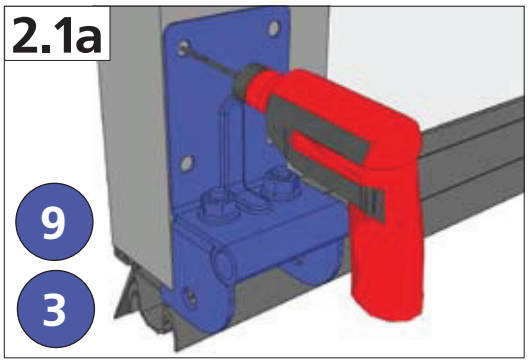
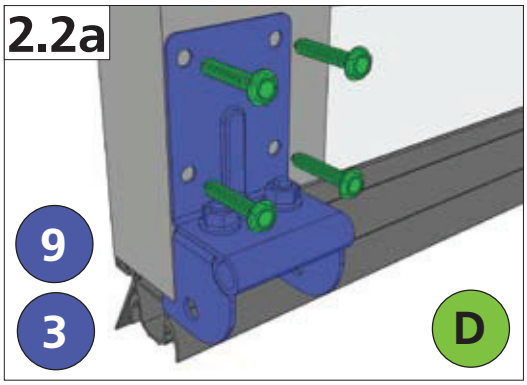

1
h≥100 mm
B1
H1= H2
B1= B2
H1
H2
min 120 mm
B2
min 120 mm


2
2d
2b
2c
2b
2(_)a
1
2
3
7
8
9
18


2.1a
9
3


2.2a
9
3
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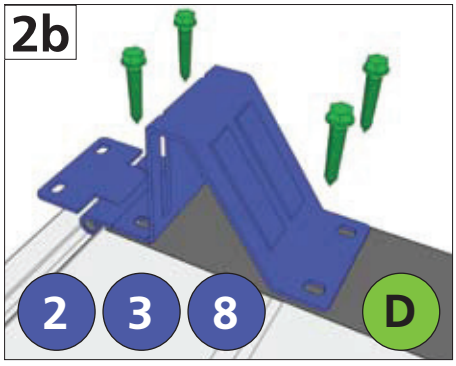
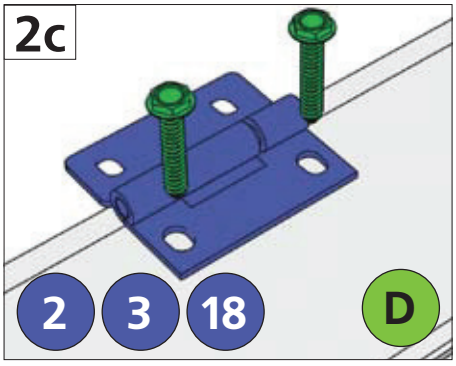
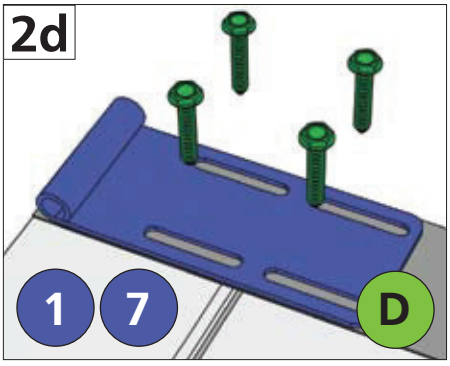
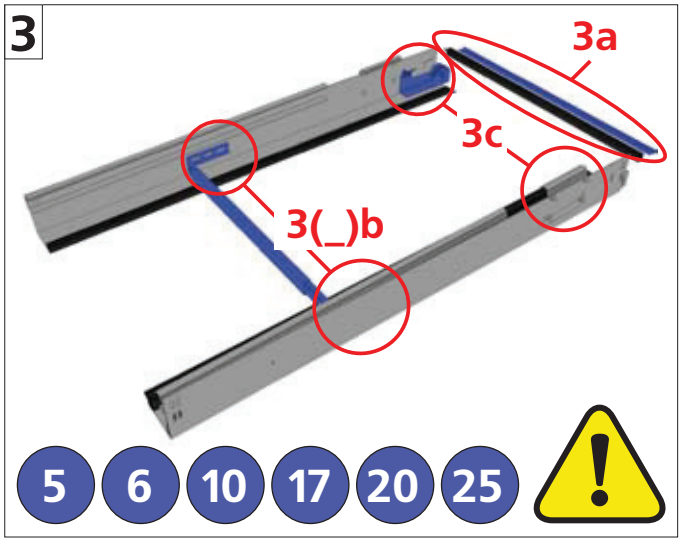
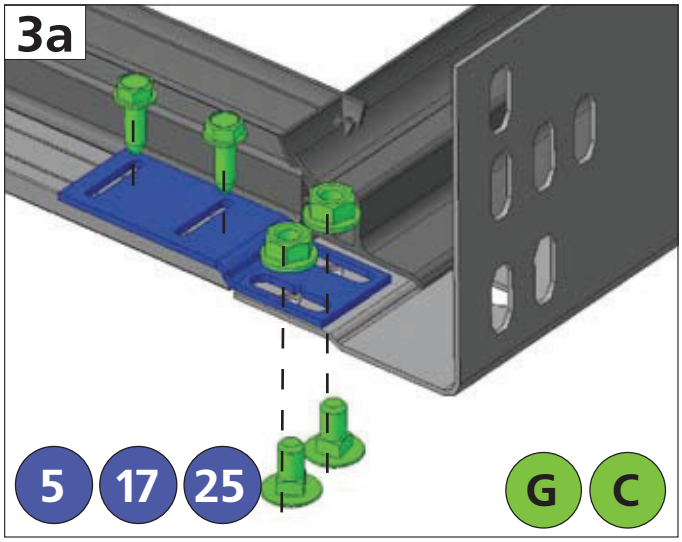
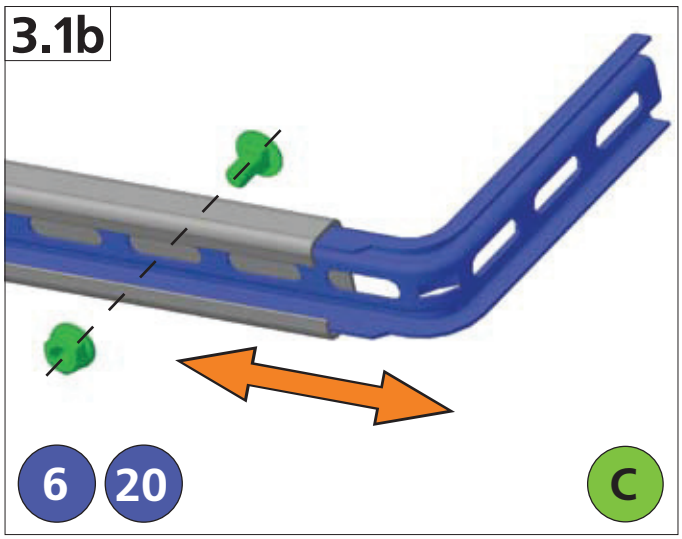

2b
2
3
8
D


2c
2
3
18
D


2d
1
7
D


3
3a
3c
3(_)b
5
6
10
17
20
25


3a
5
17
25
G
C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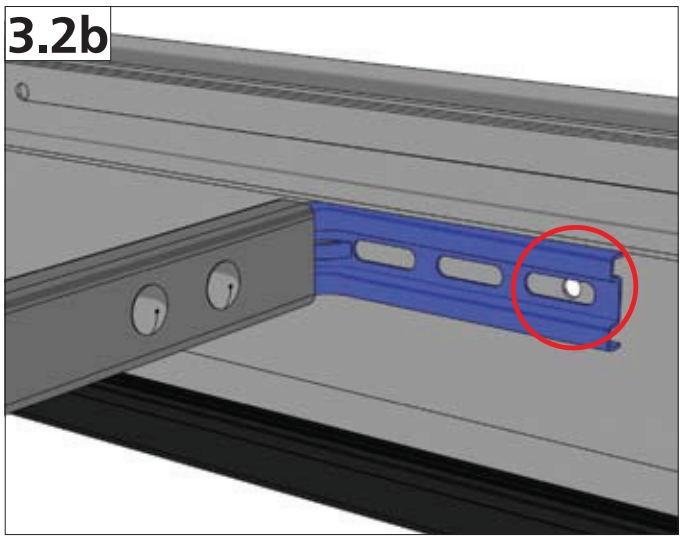
6
20
C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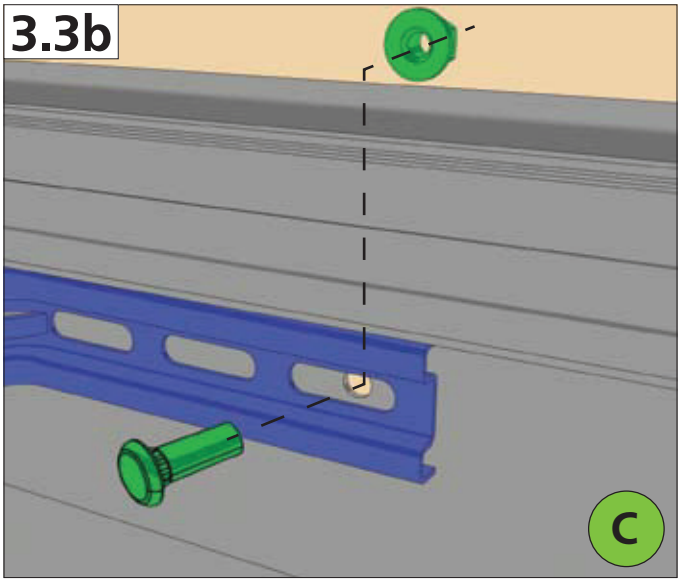
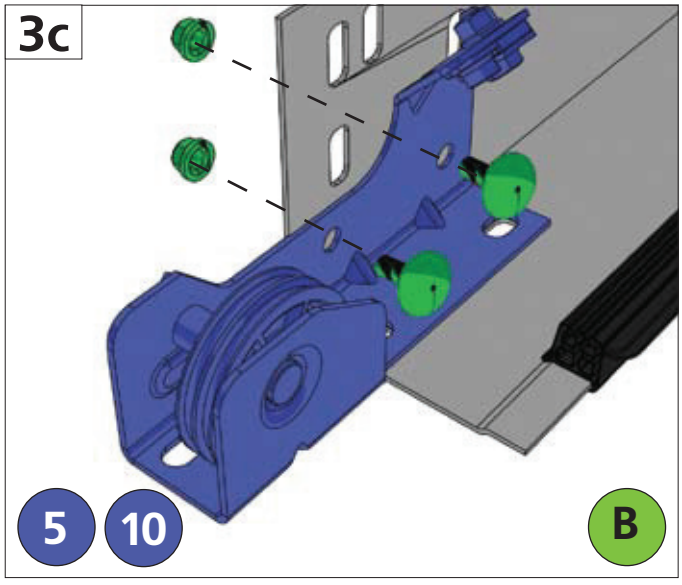
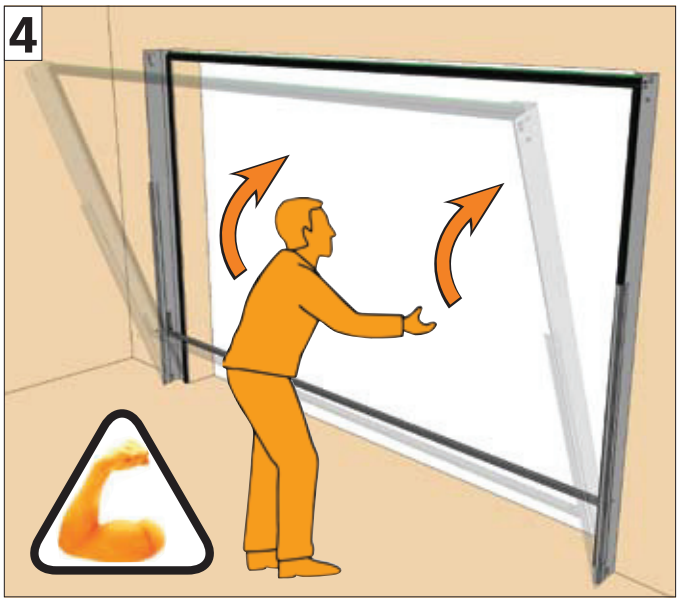

3.3b
C


3c
5
10
B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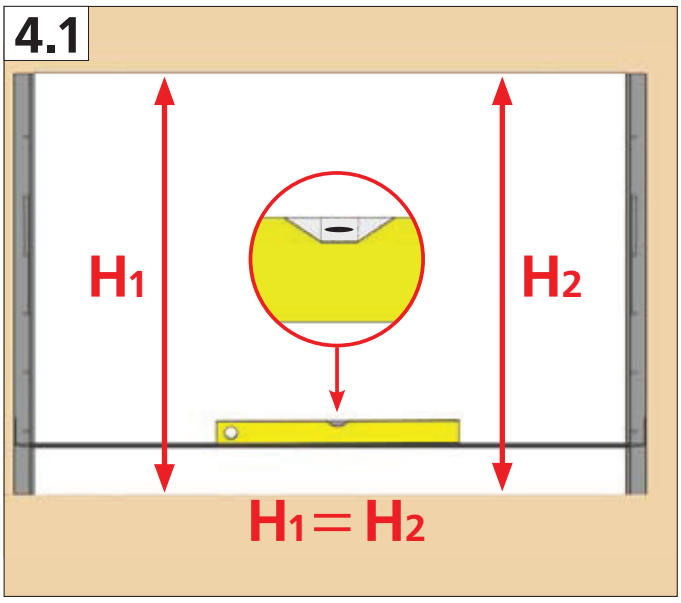
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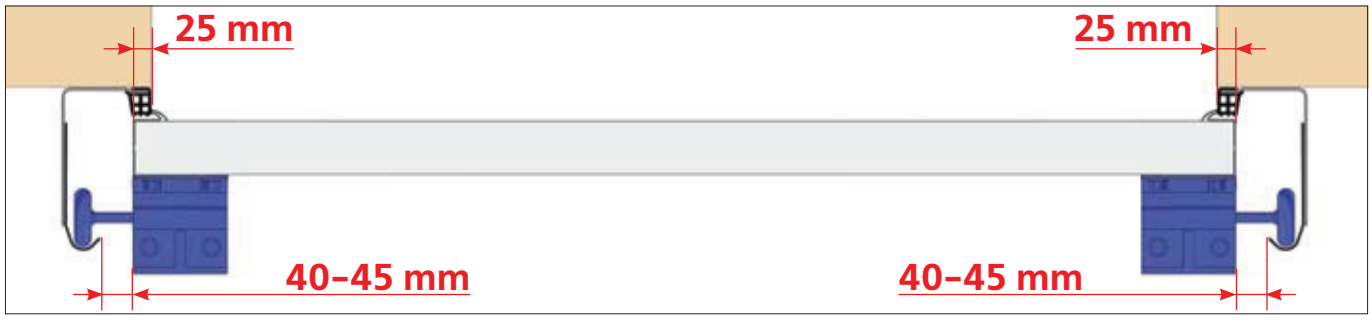
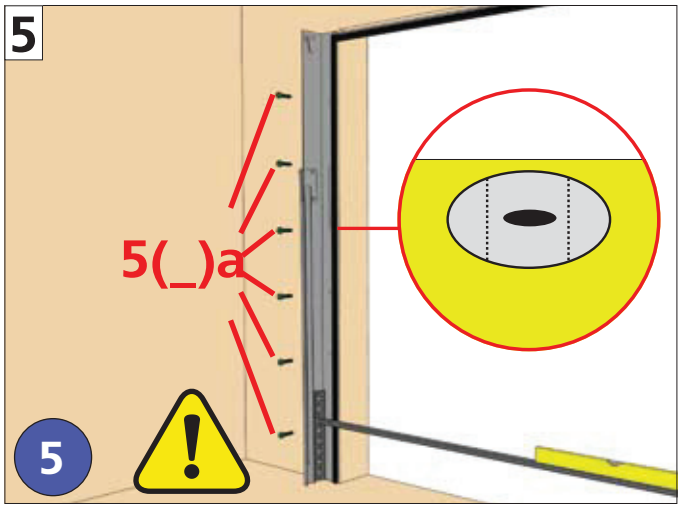
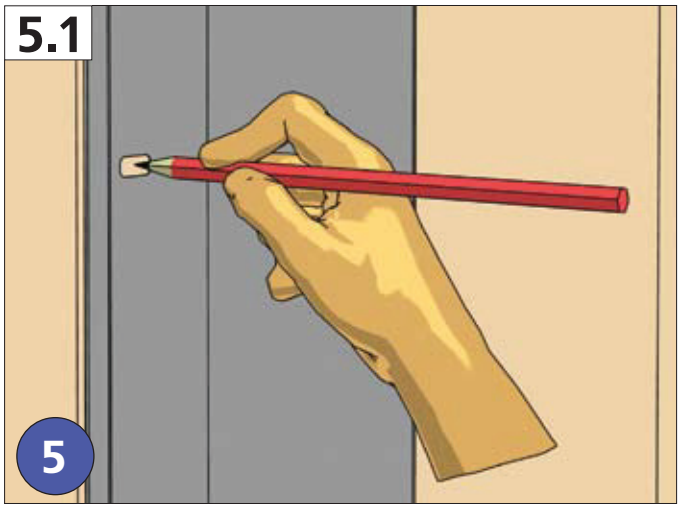
H1
H2
H1 = H2


25 mm
25 mm
40–45 mm
40–45 mm


5
5(_)a
5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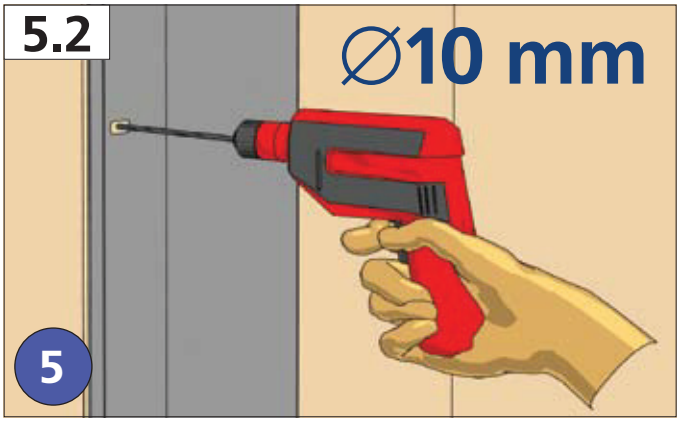
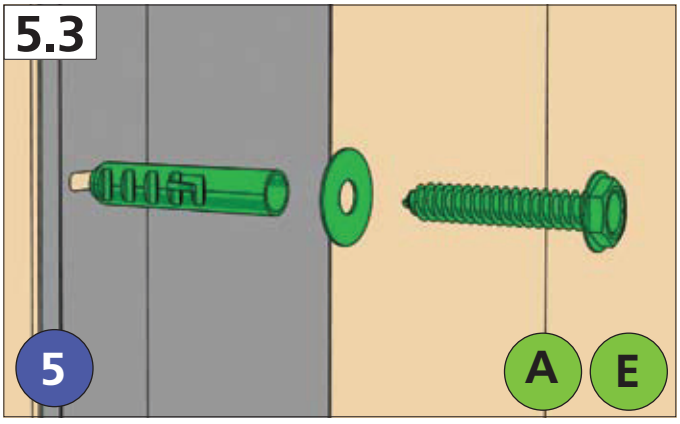
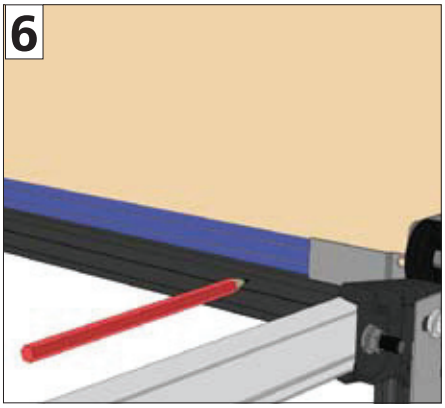

5.2
∅10 mm
5


5.3
5
A
E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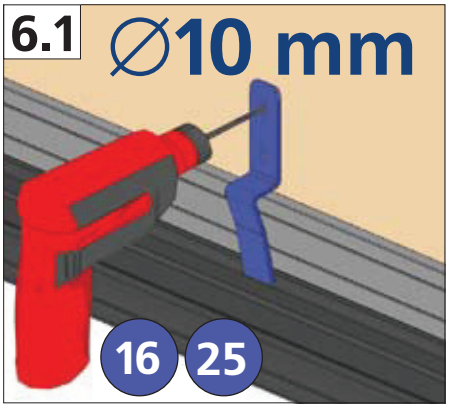
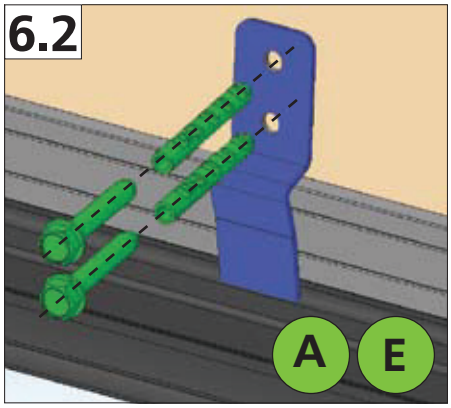
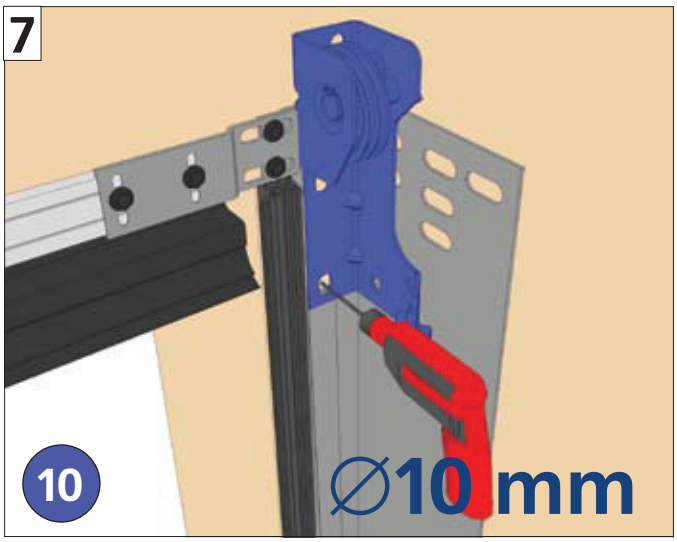
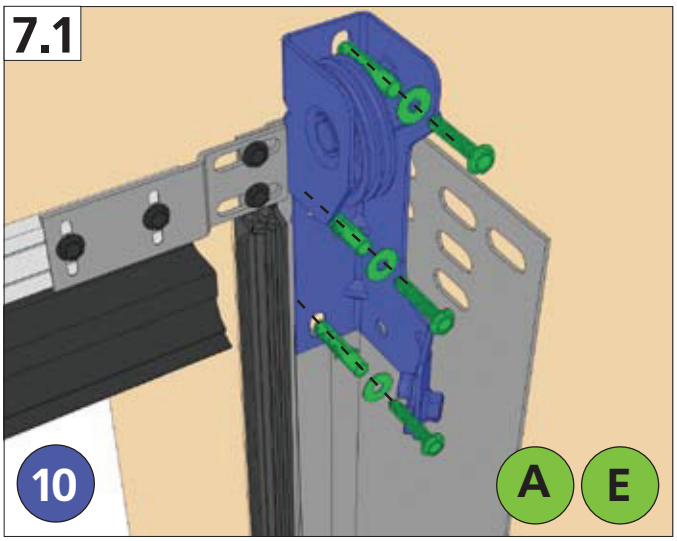
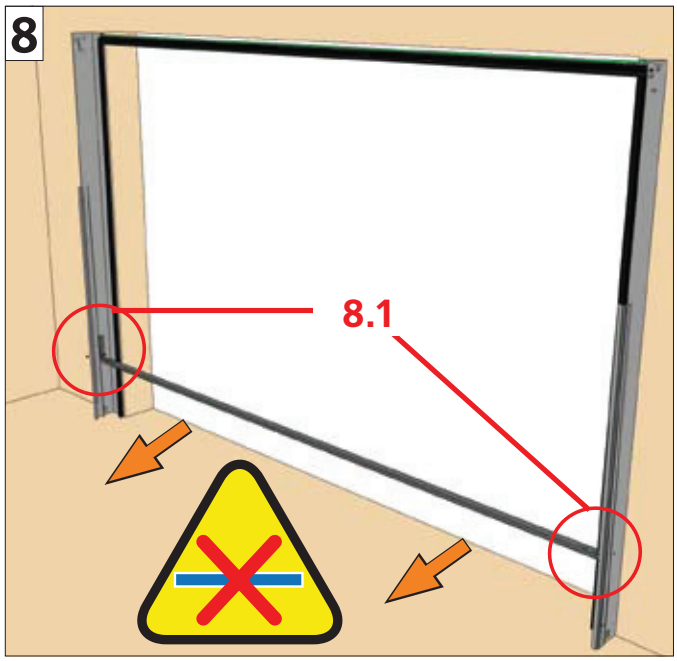

6.1
∅10 mm
16
25


6.2
A
E


7
10
∅10 mm


7.1
10
A
E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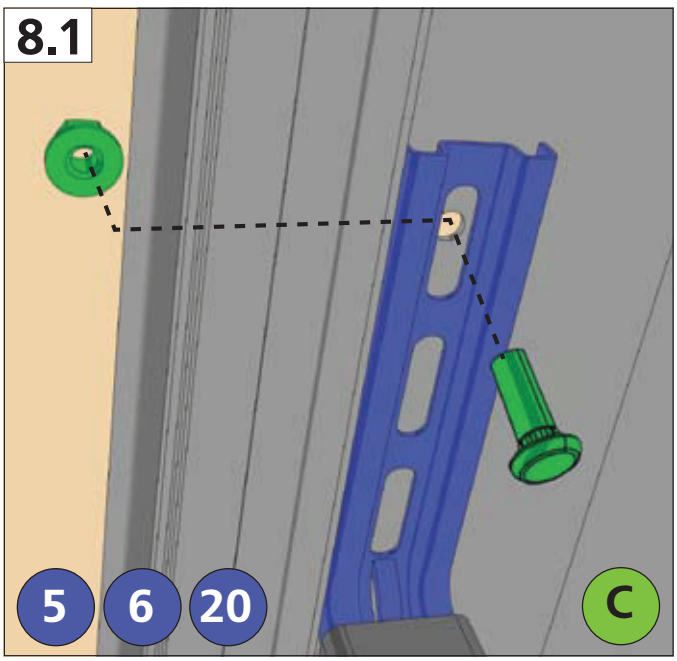
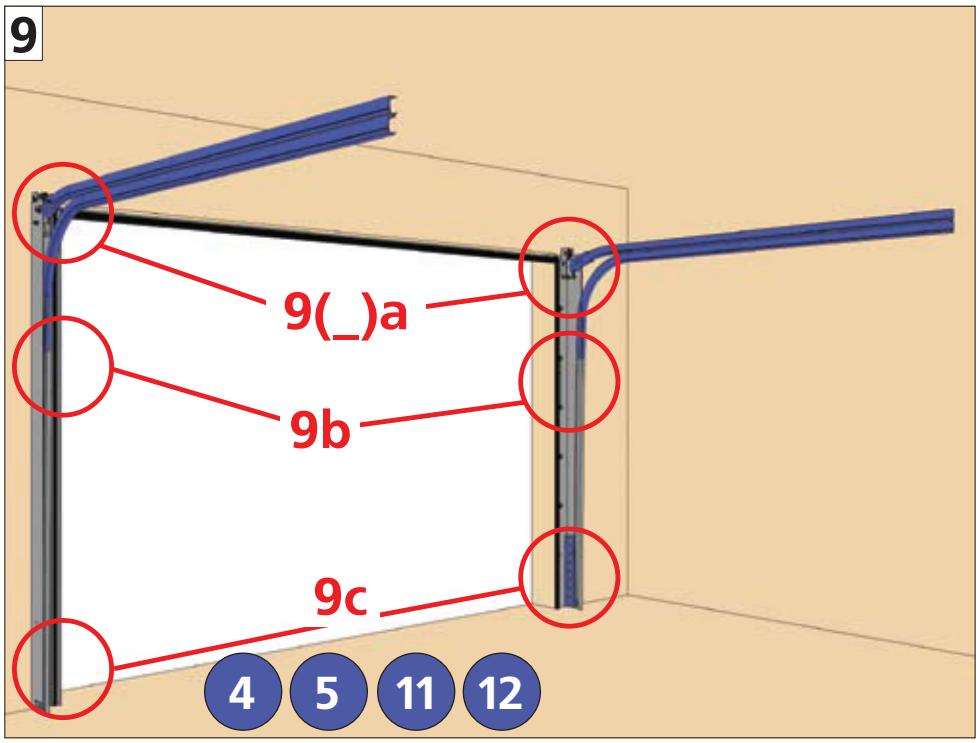
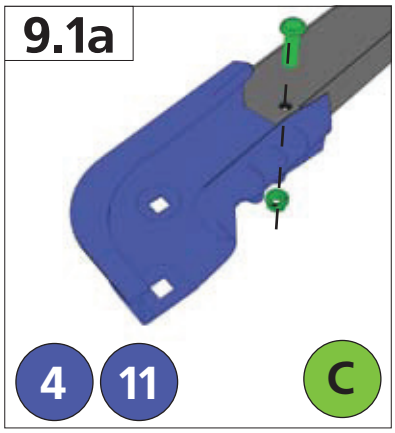
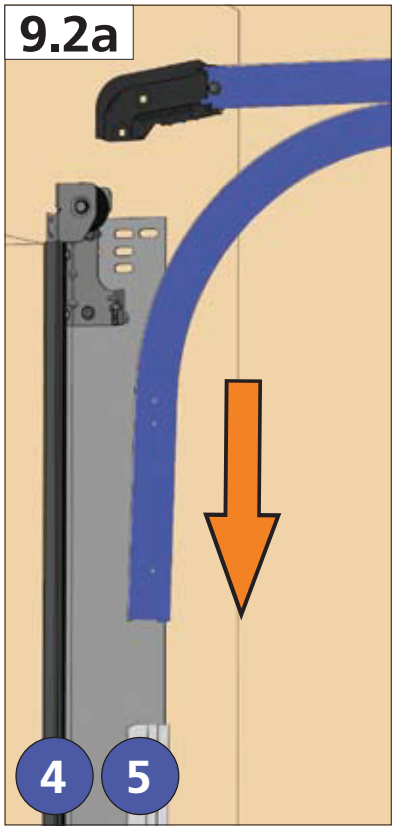
8.1


8.1
5
6
20
C


9
9(_)a
9b
9c
4
5
11
12


9.1a
4
11
C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4
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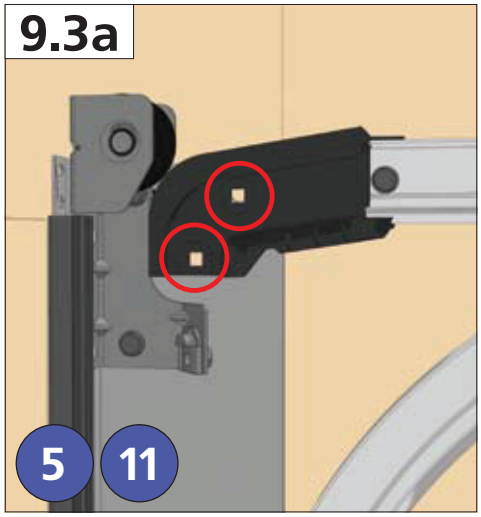
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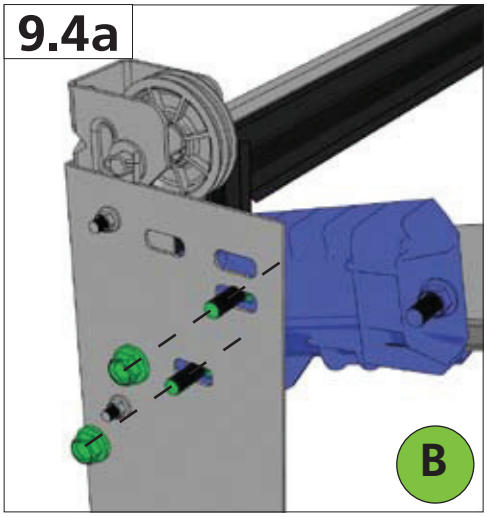
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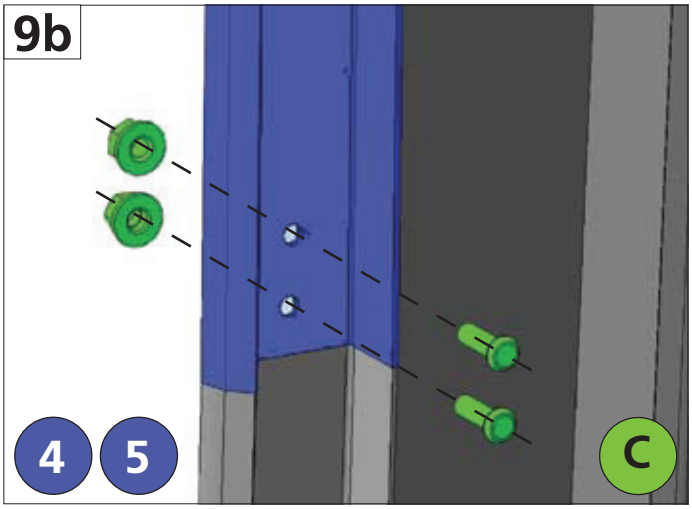
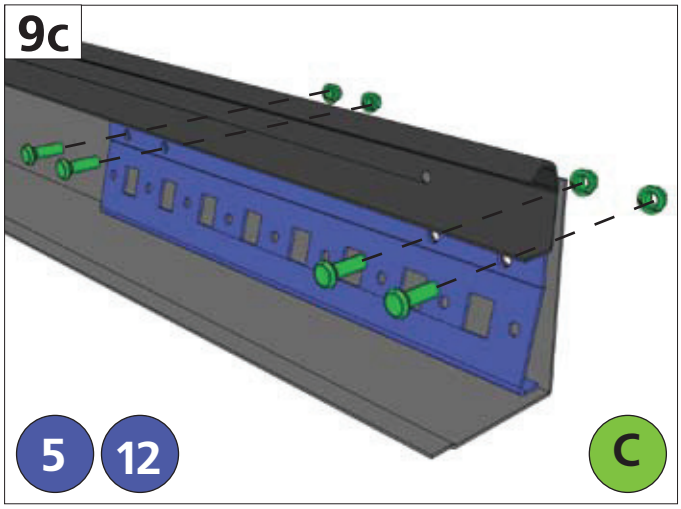
B


9b
4
5
C


9c
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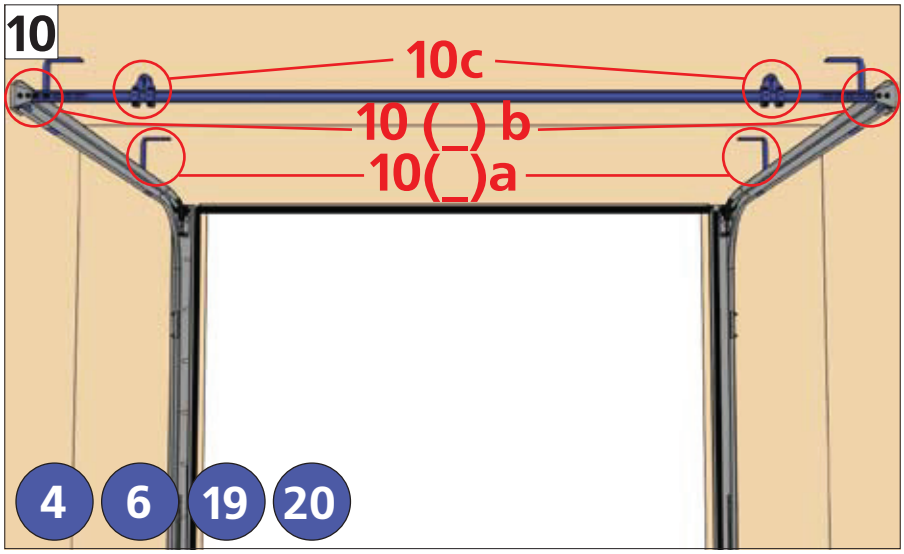
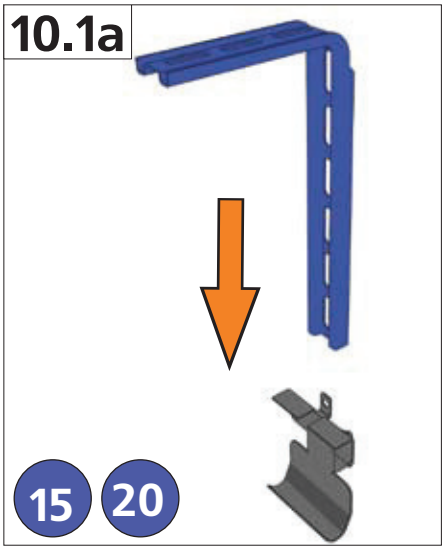
12
C


10
10c
10 (_) b
10(_)a
4
6
19
20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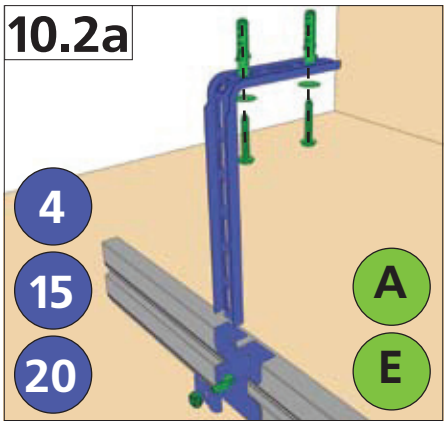
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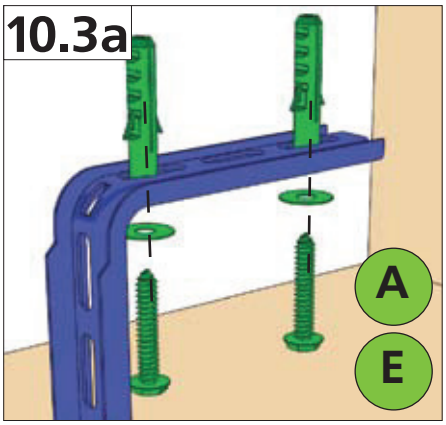
4
15
20
A
E


10.3a
A
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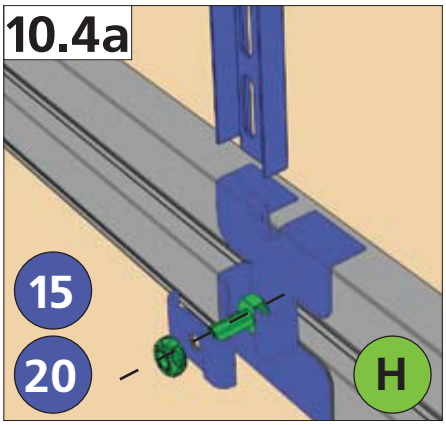
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20
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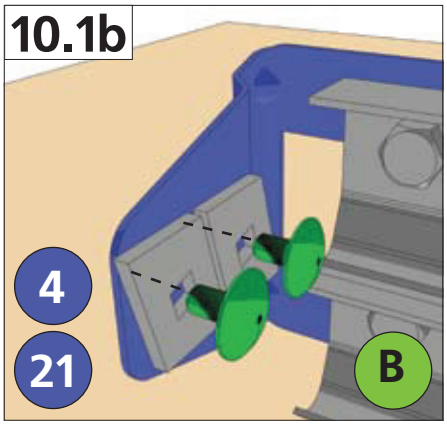
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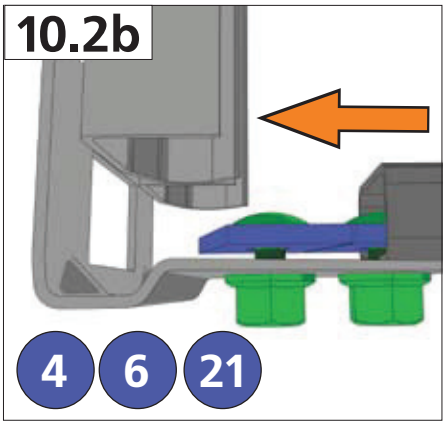
21
B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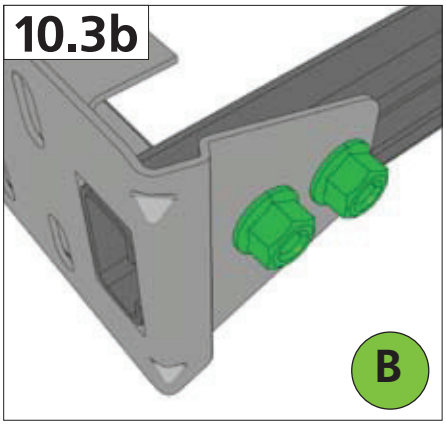
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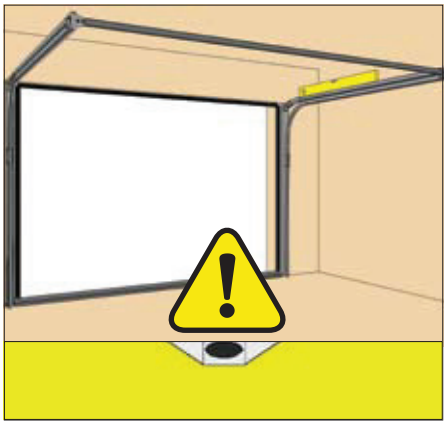
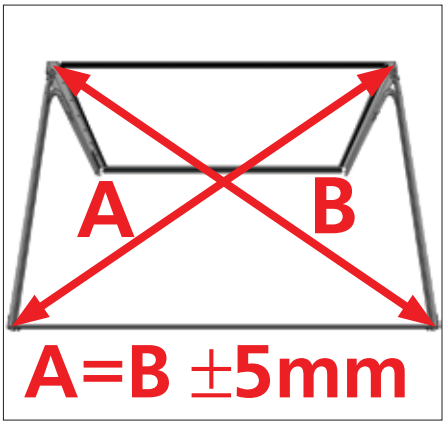
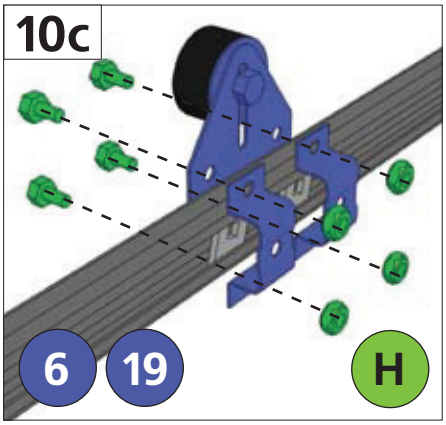
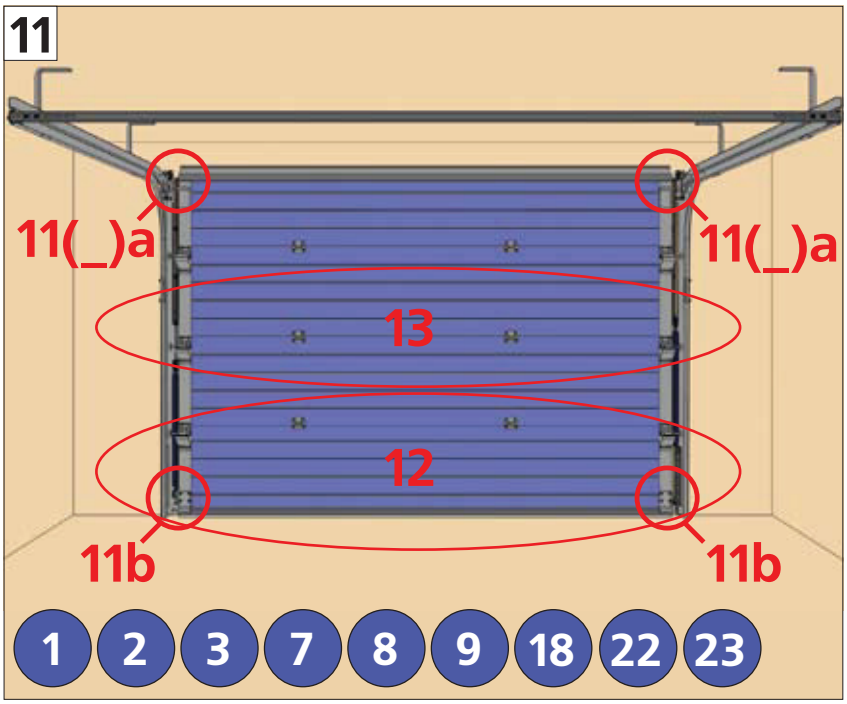



A
B
A=B ±5mm


10c
6
19
H


11
11(_)a
11(_)a
13
12
11b
11b
1
2
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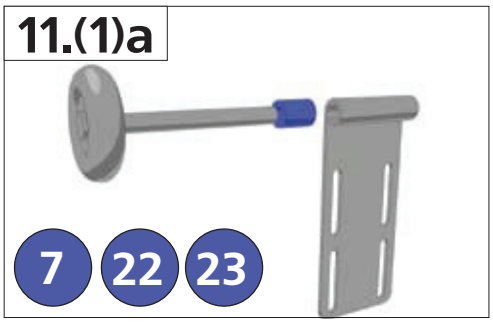
7
8
9
18
22
23


11.(1)a
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22
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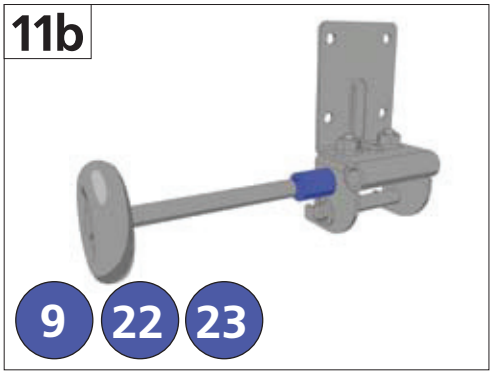
11b
9
22
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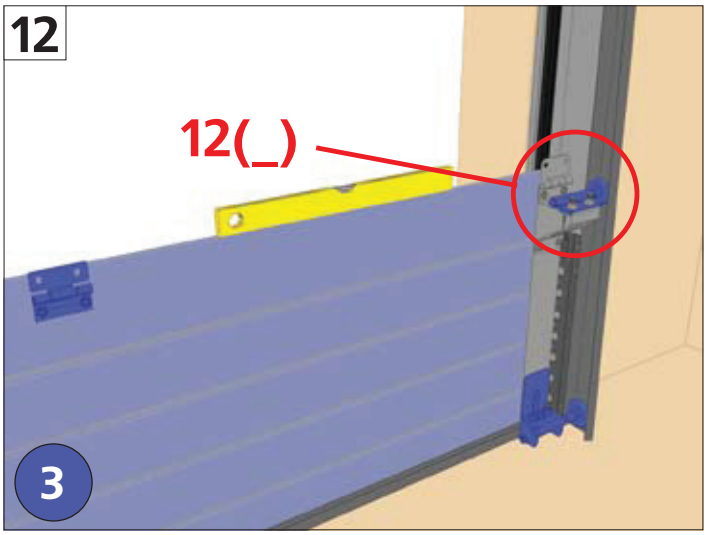
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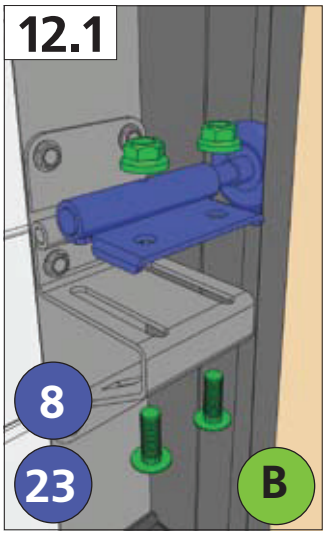
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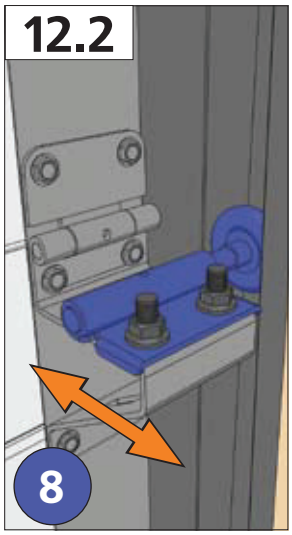
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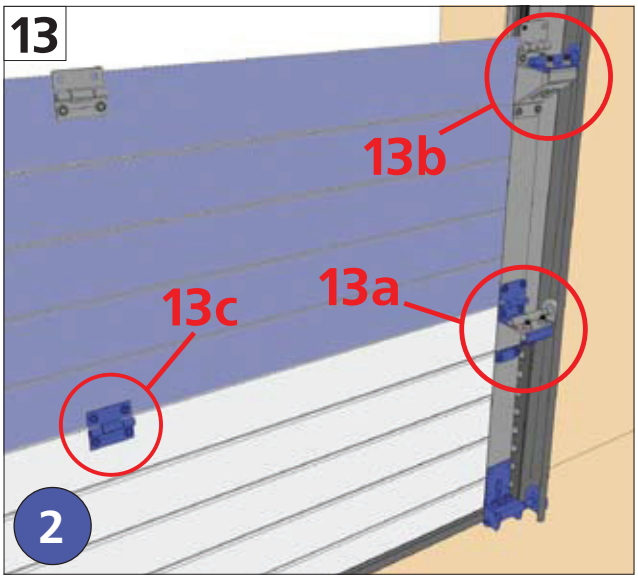
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13c
13a
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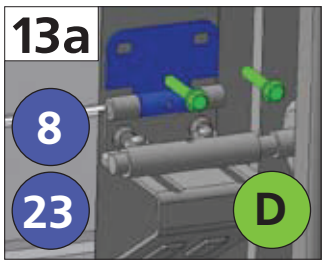
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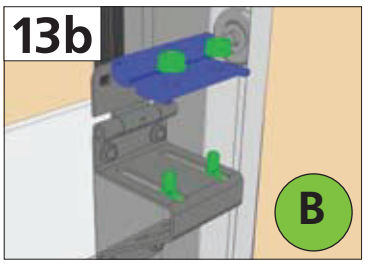
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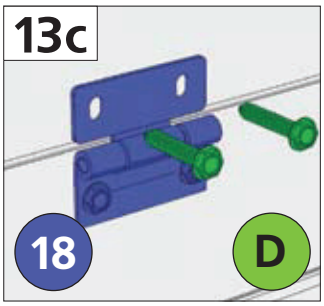
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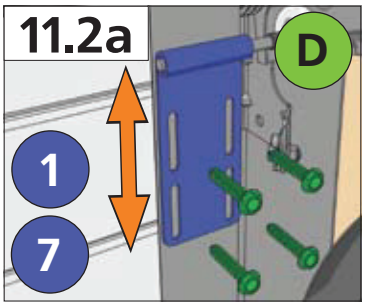
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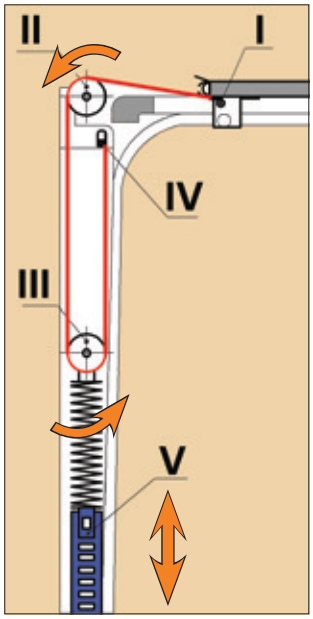
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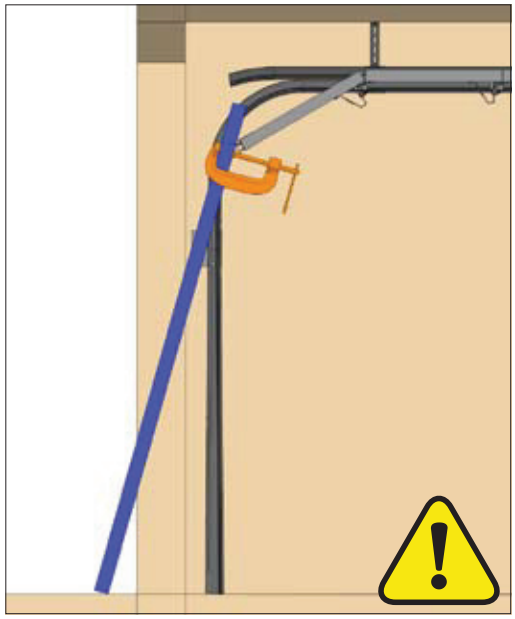
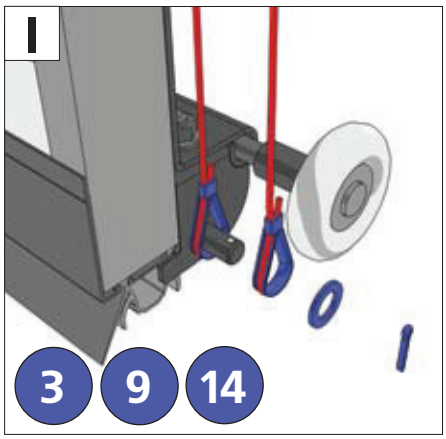
I
IV
III
V

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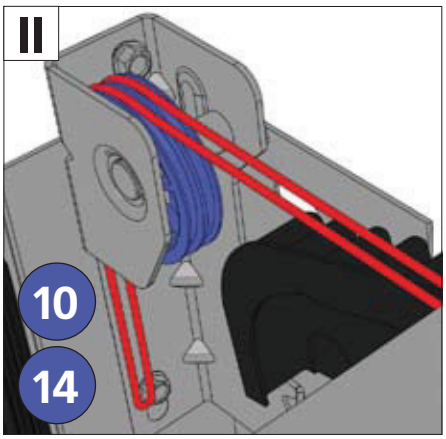
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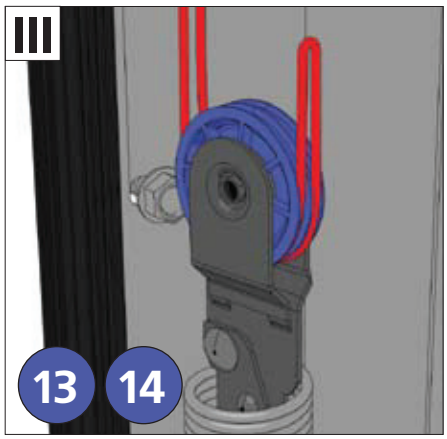
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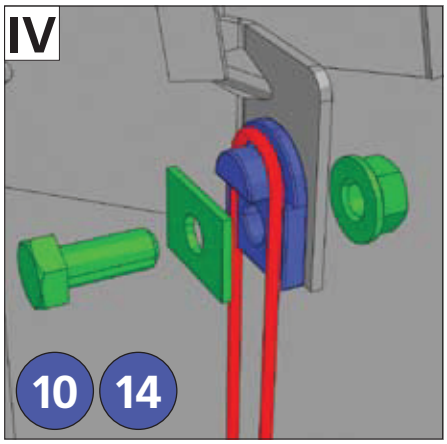
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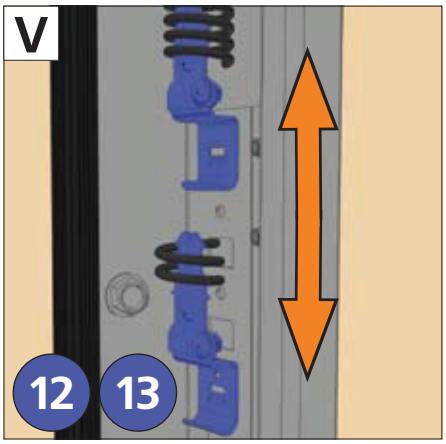
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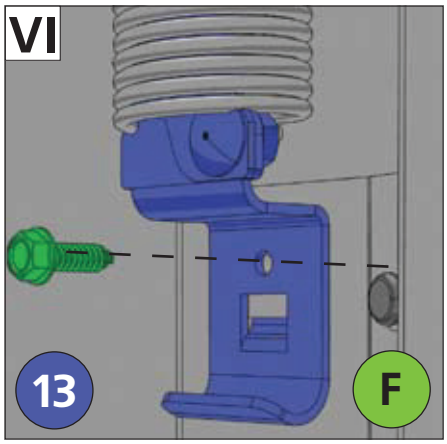
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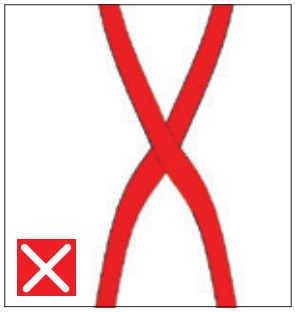
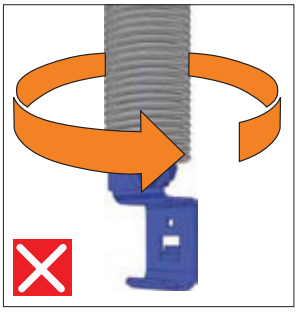
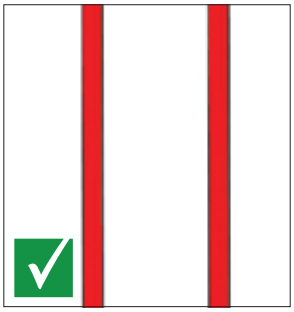
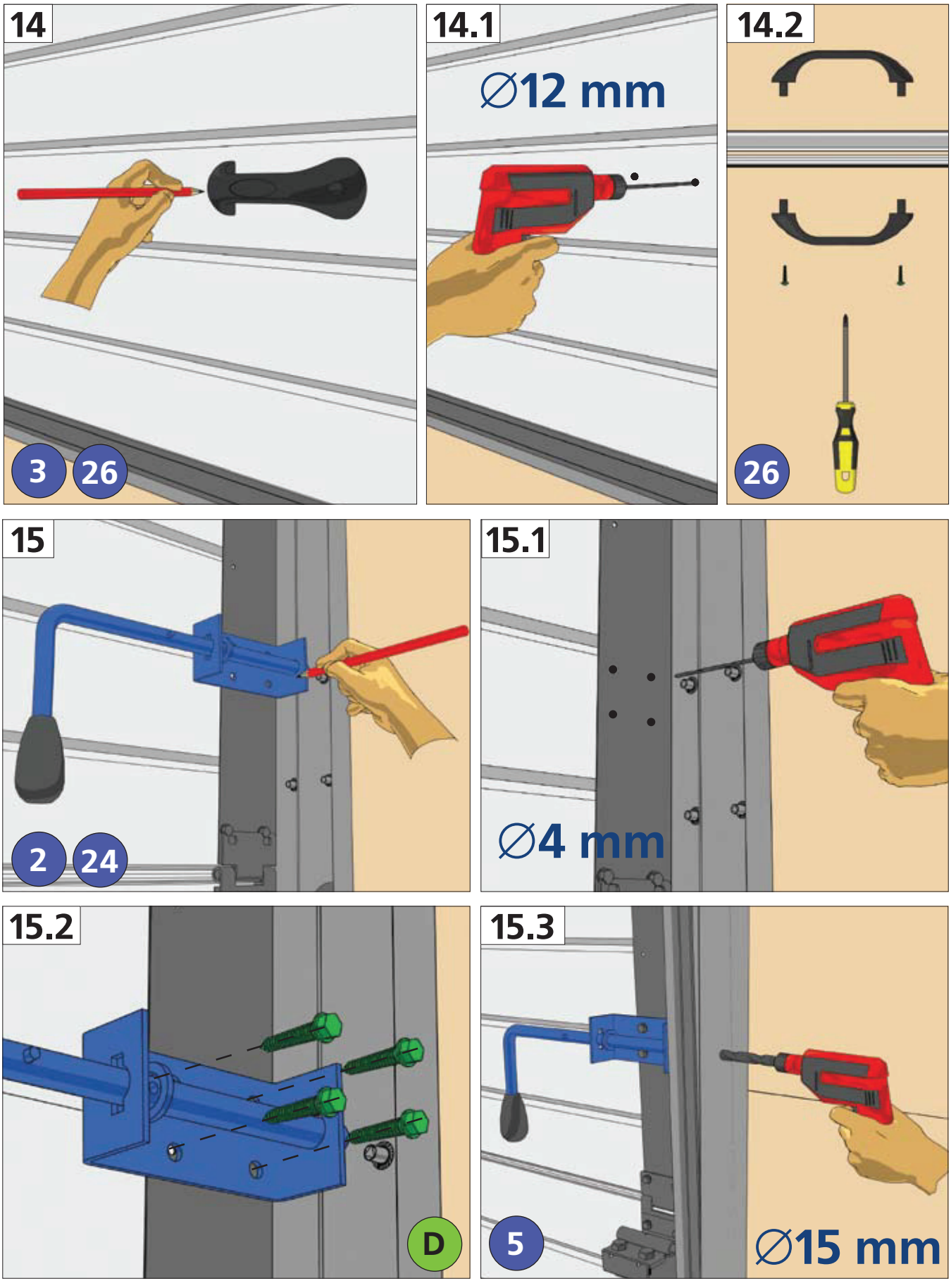
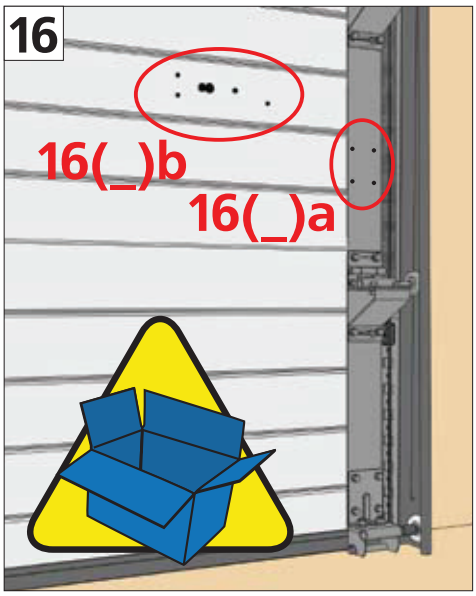
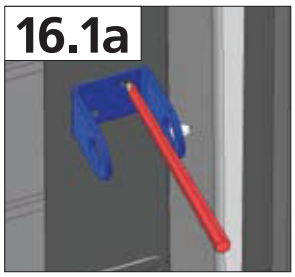







14
3
26
14.1
∅12 mm
14.2
26
15
2
24
15.1
∅4 mm
15.2
D
15.3
5
∅15 mm


16
16(_)b
16(_)a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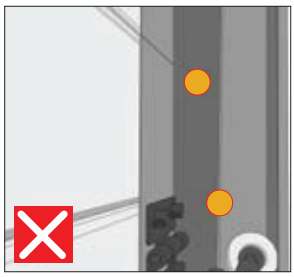
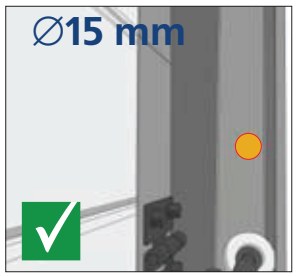
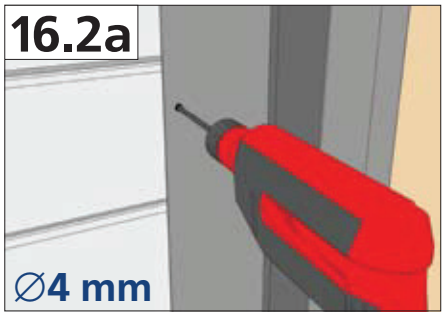
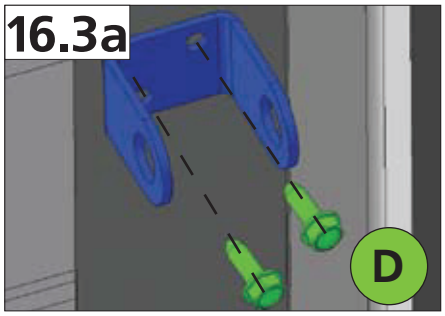



∅15 mm


16.2a
∅4 mm


16.3a
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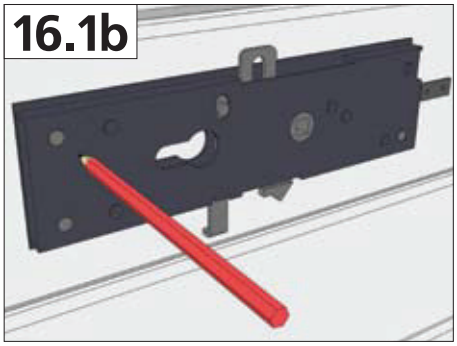
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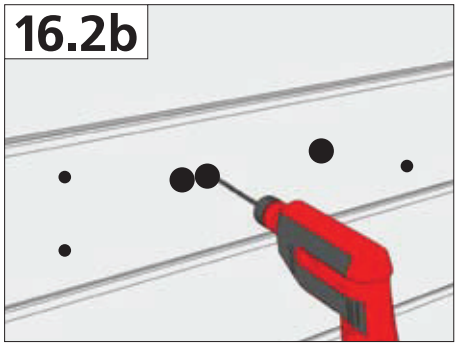
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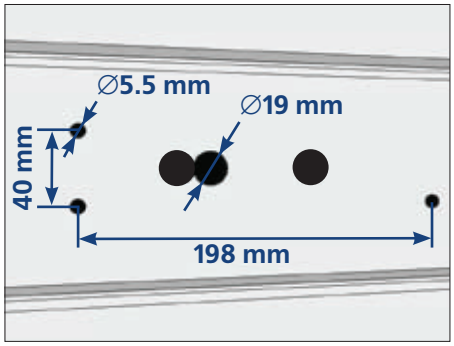
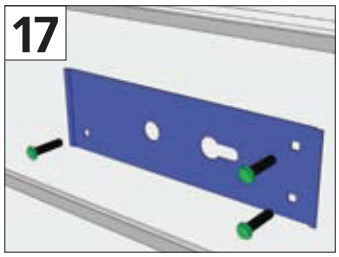

∅5.5 mm
∅19 mm
40 mm
198 mm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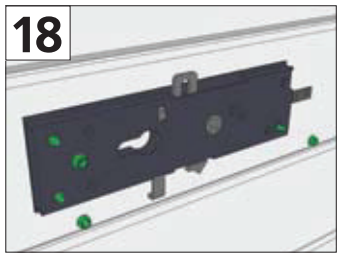
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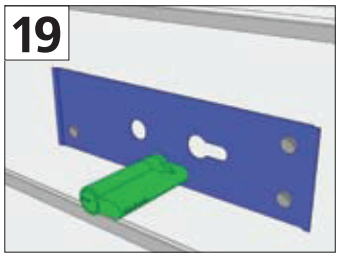
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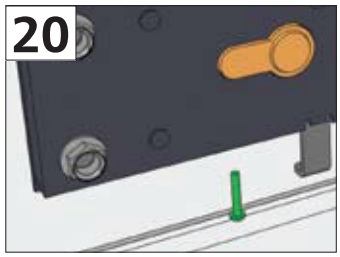
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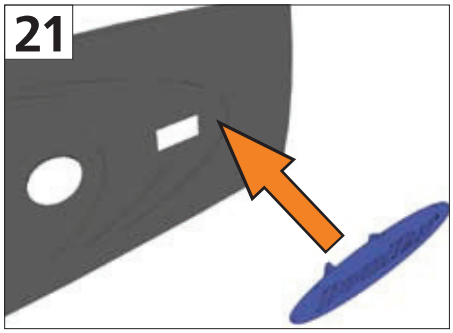
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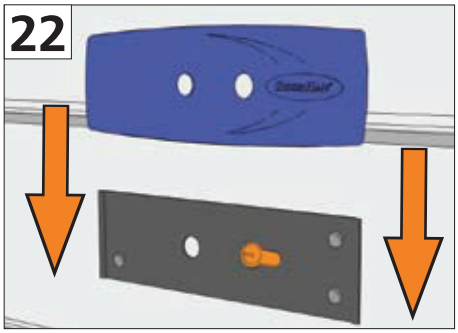
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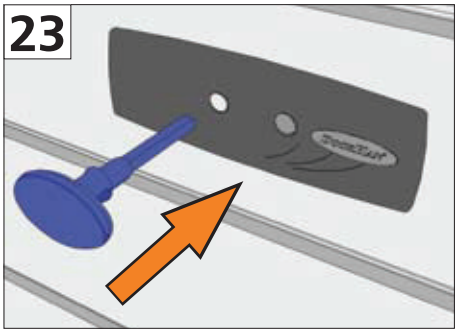
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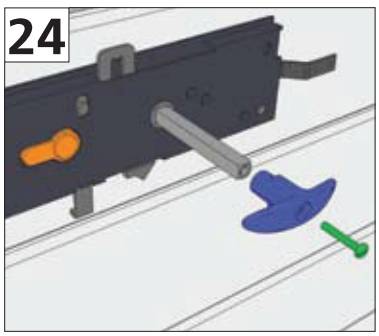
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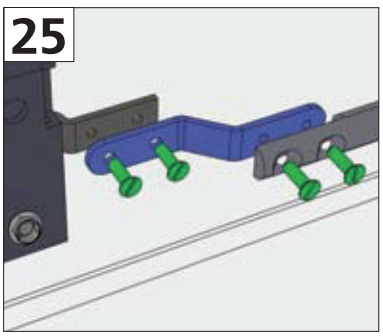
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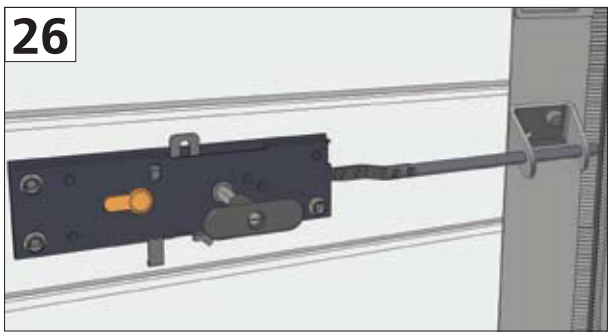
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