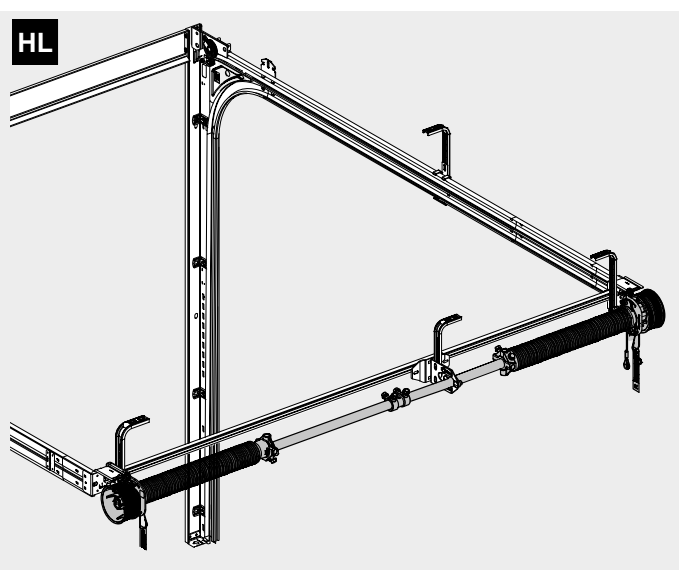
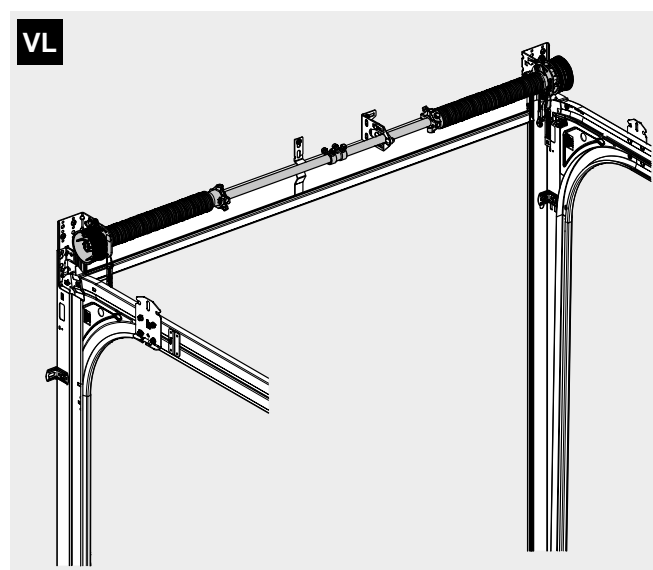
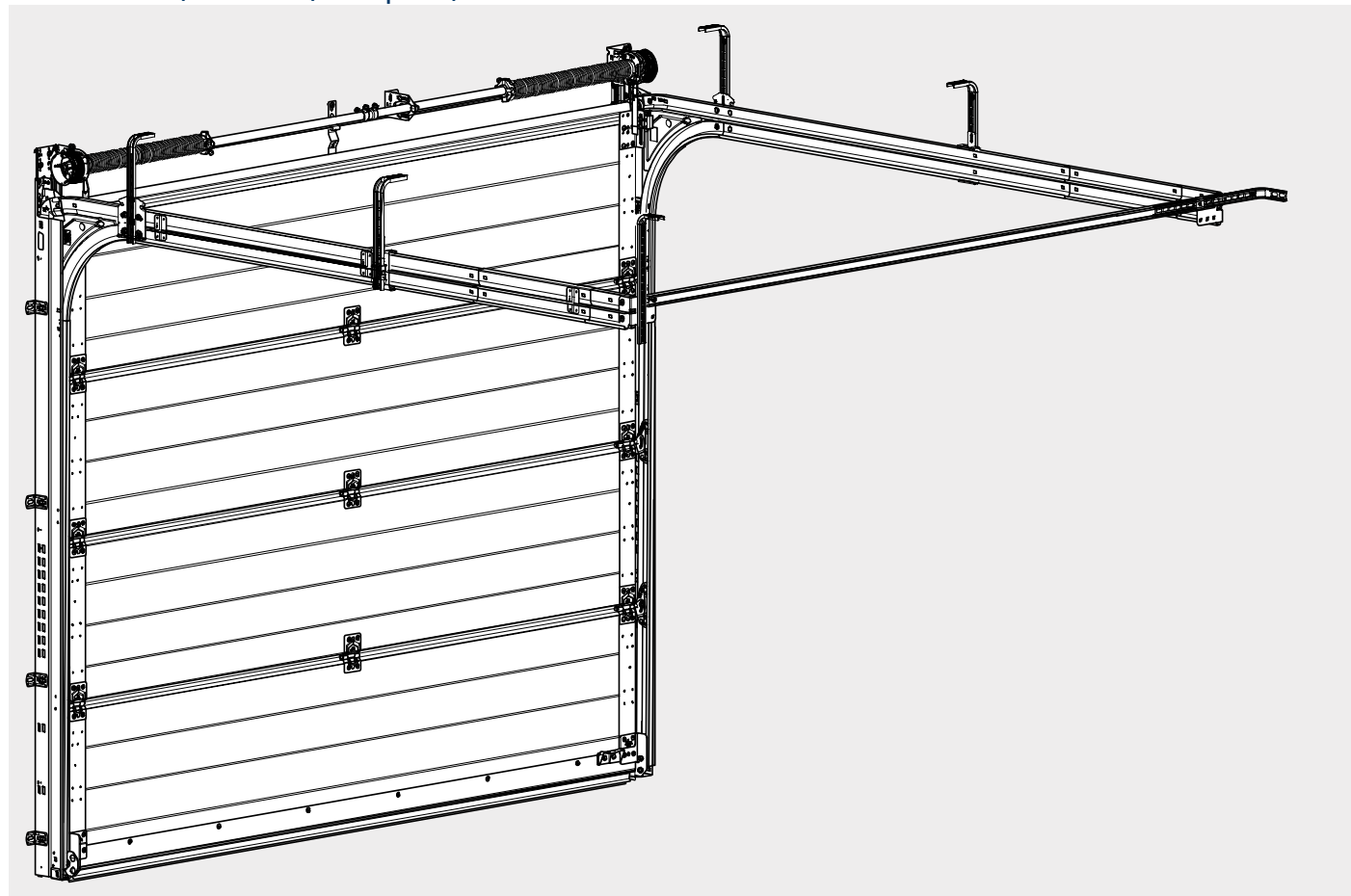


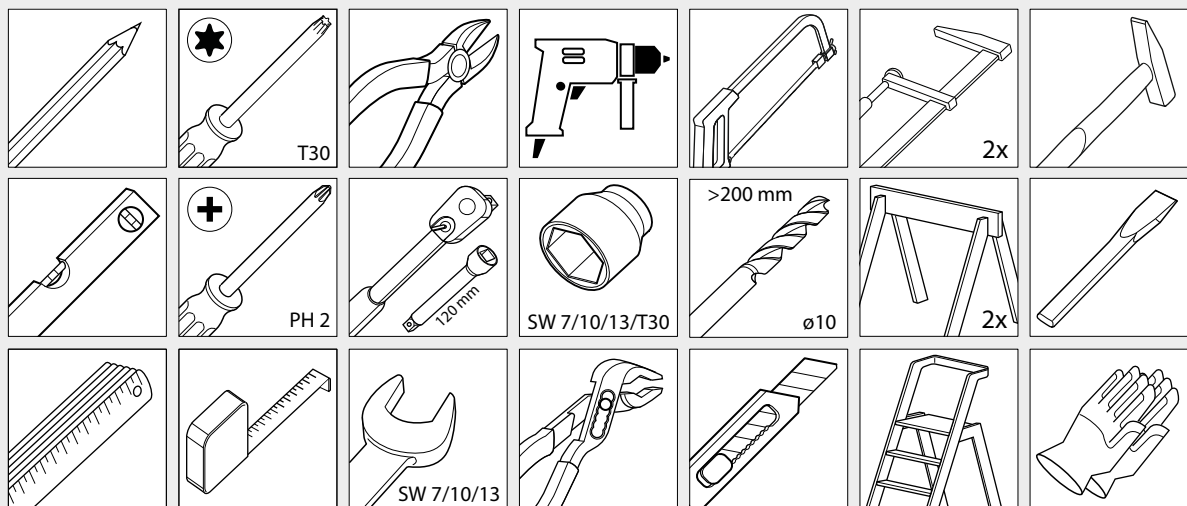
12 Abbildungen zur Montage / Illustrations for assembly / Illustrations pour le montage / Afbeeldingen voor montage

3.1 Produktansicht / Product view / Vue du produit / Productaanzicht

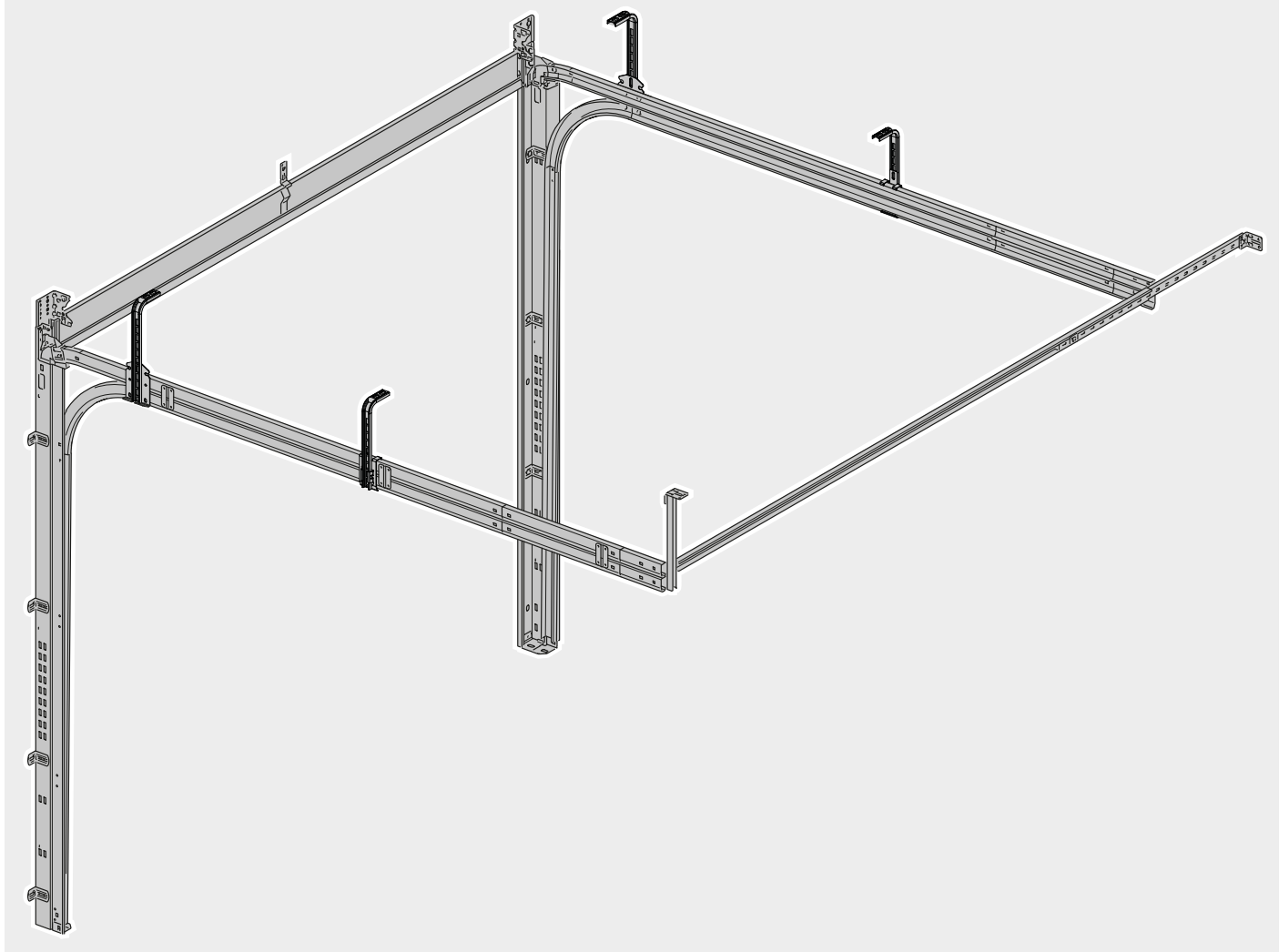


4.3.2 Benötigte Werkzeuge / Required tools / Outillage requis / Benodigd gereedschap

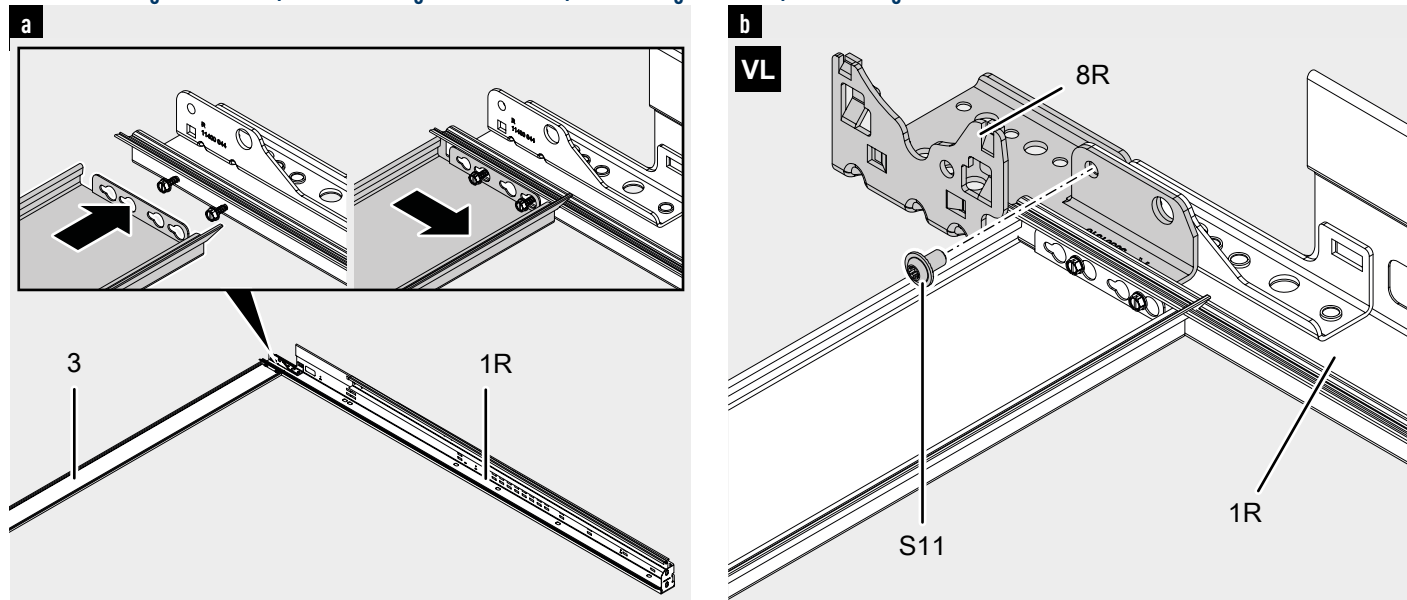
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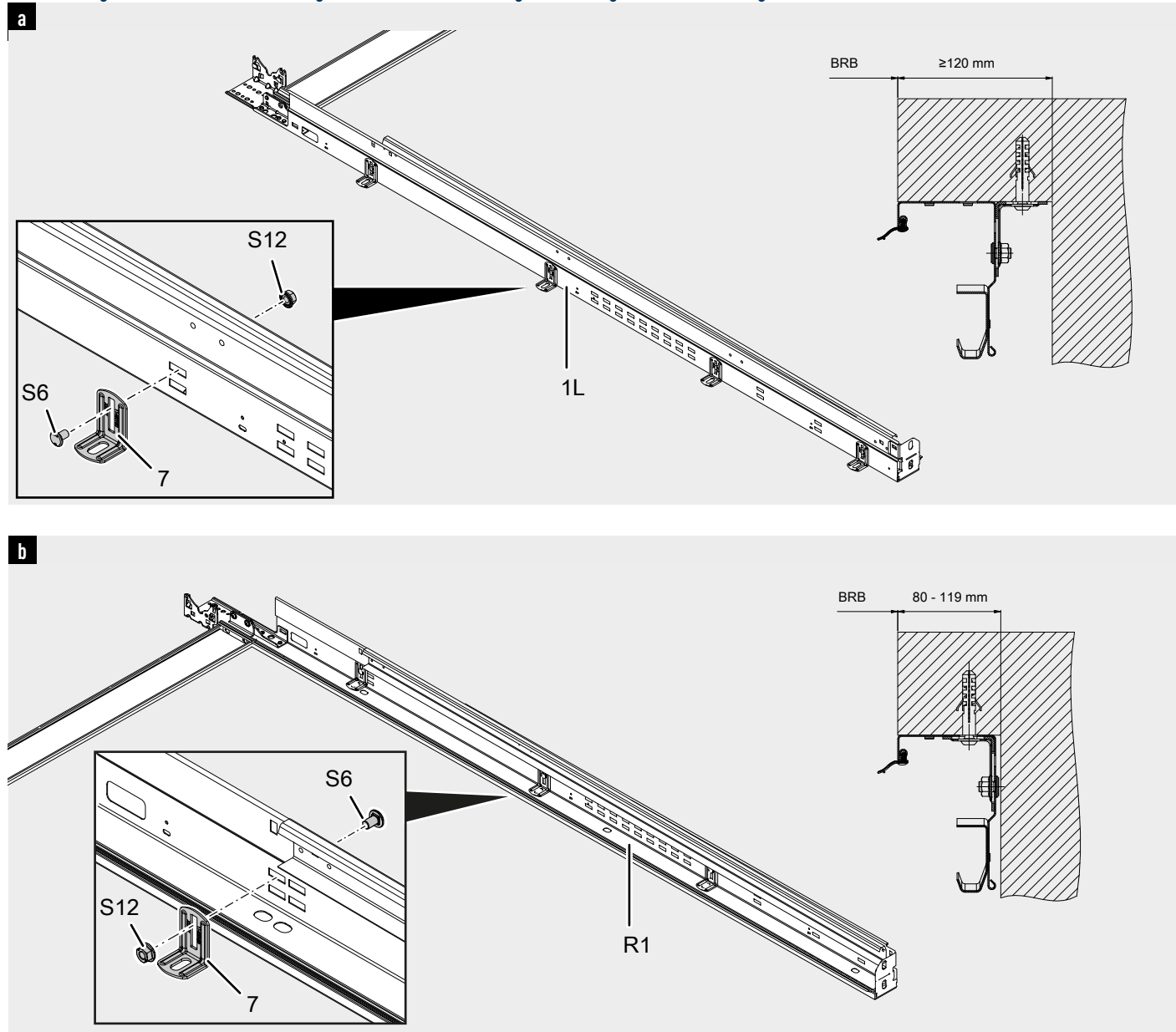
4.4 Montage des Torrahmens / Assembling the door frame / Montage du cadre / Montage van het deurframe



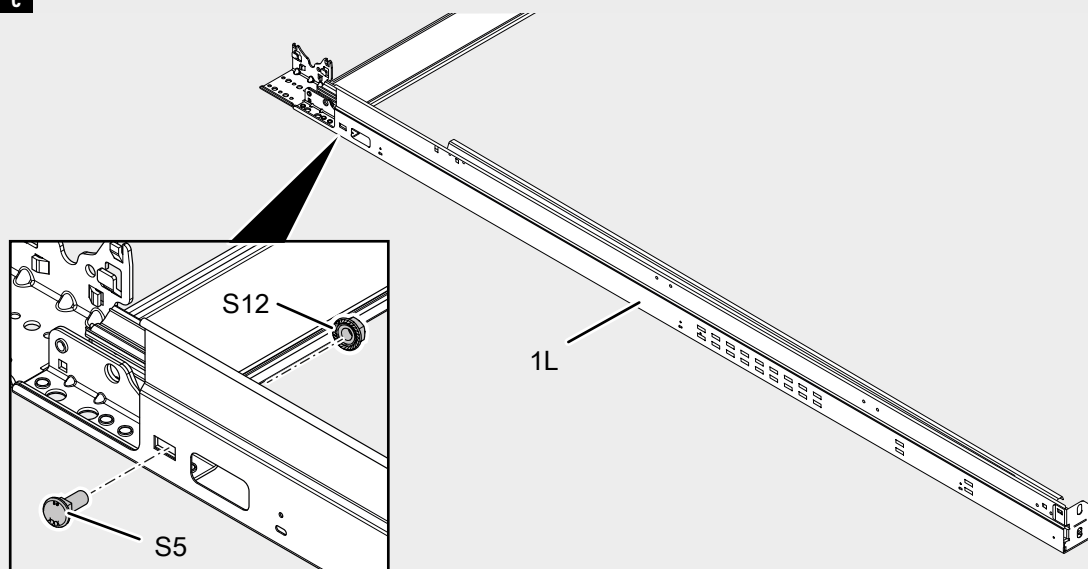
4.4.1 Vormontage Torrahmen / Preassembling the door frame / Pré-montage du cadre / Voormontage deurframe



4.4.2 Montage der Maueranker / Mounting the wall anchors / Montage des ancrages muraux / Montage van de muurankers

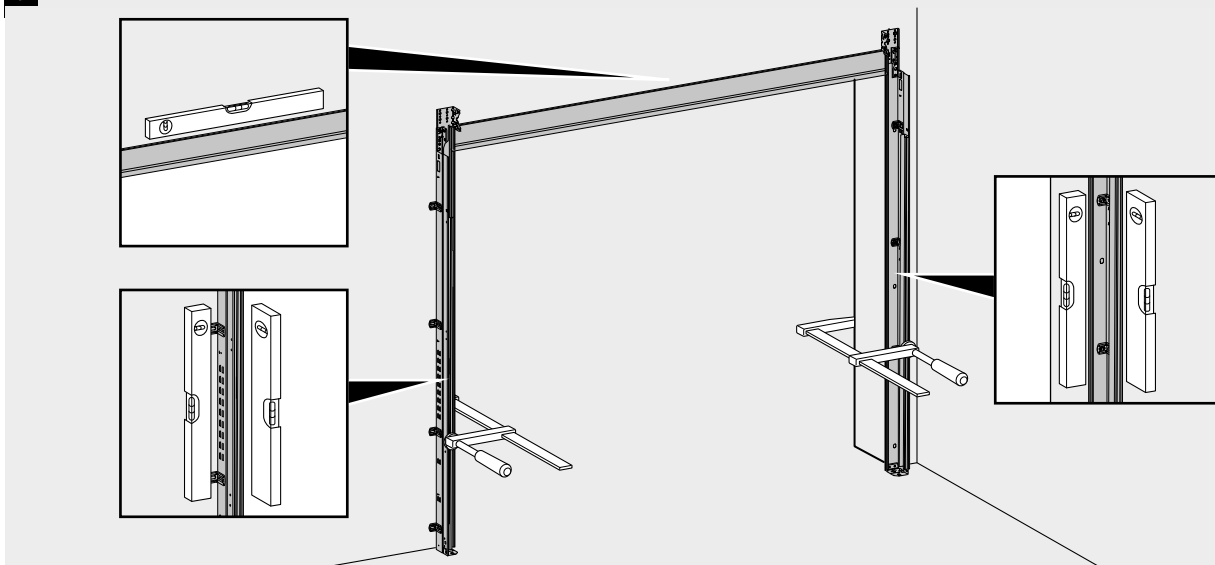


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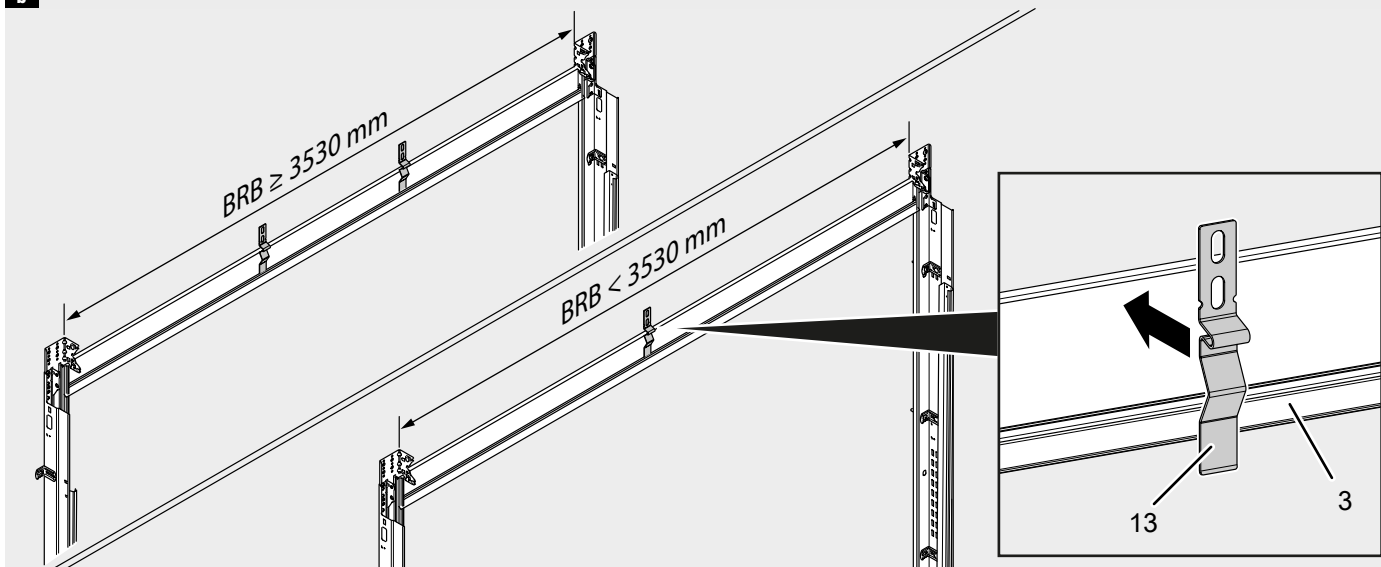


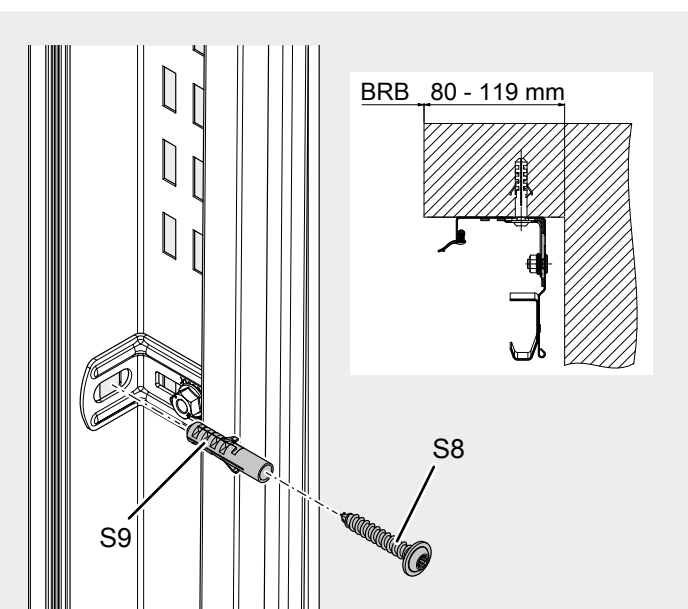
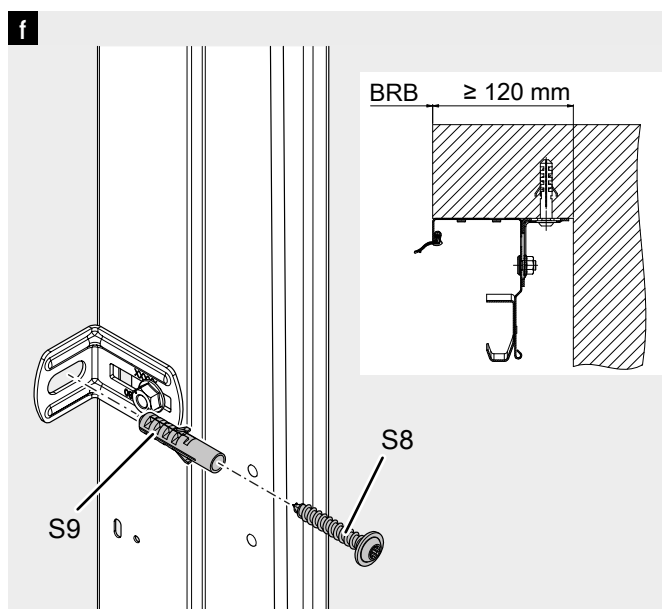
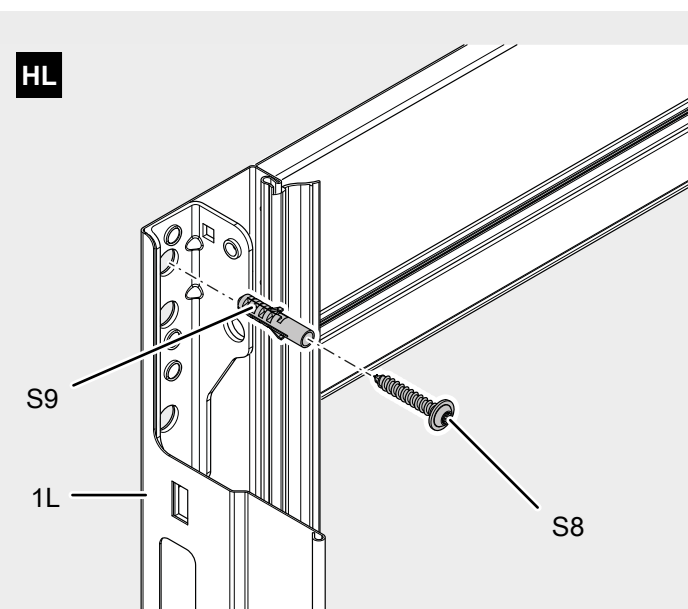
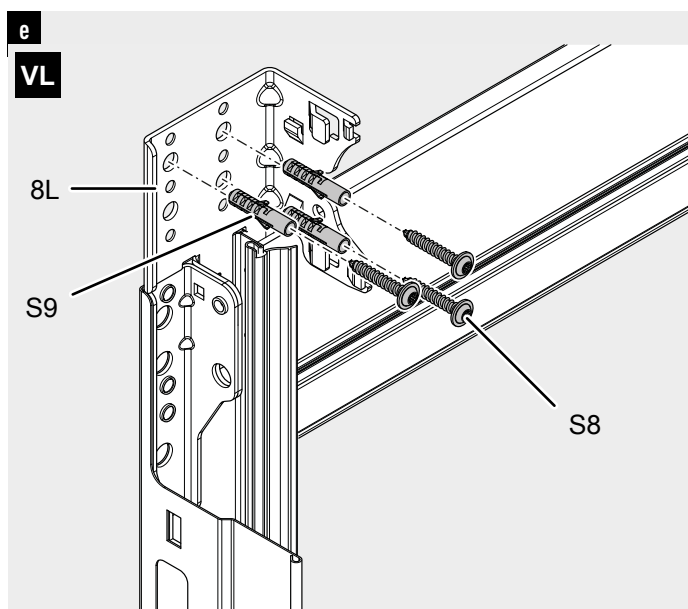
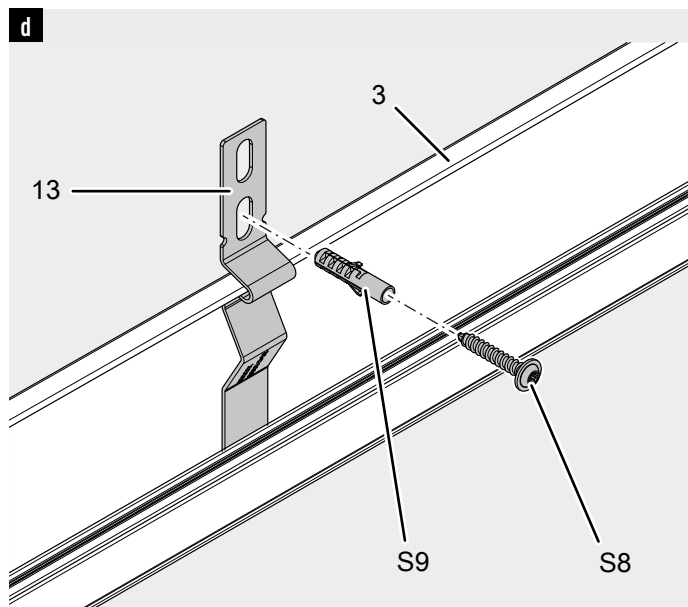
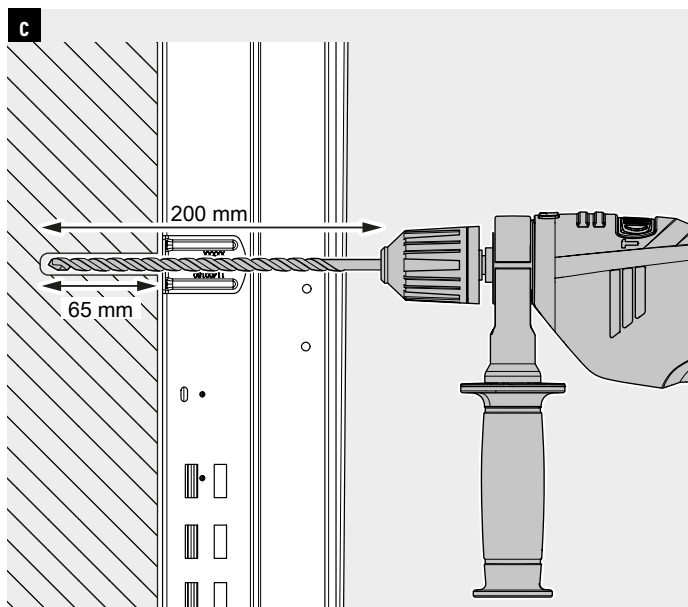
4.4.3 Dübelmontage Torrahmen / Mounting the plugs for the door frame / Chevillage du cadre / Plugmontage deurframe

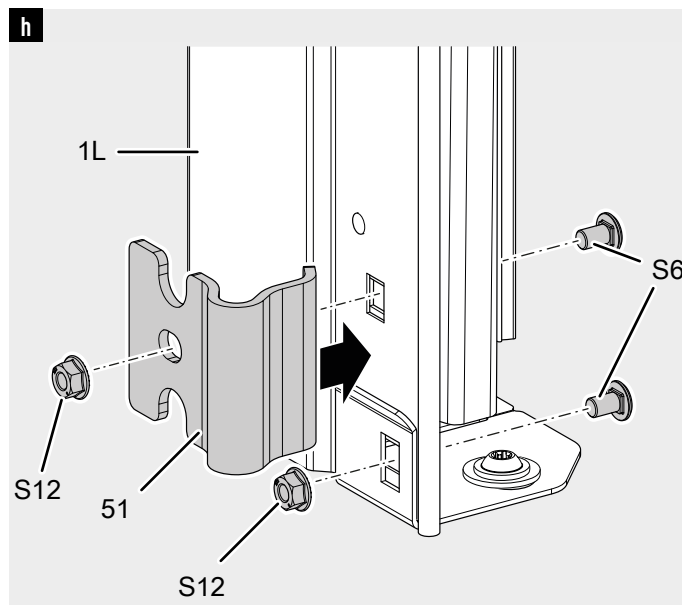
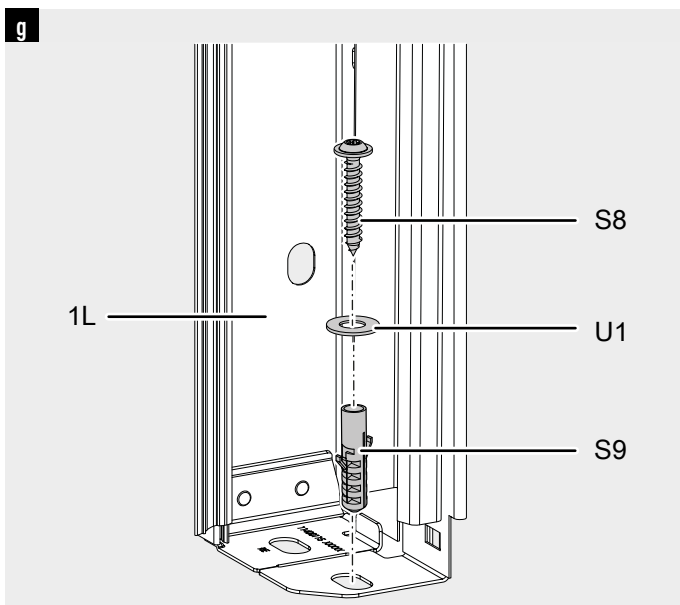
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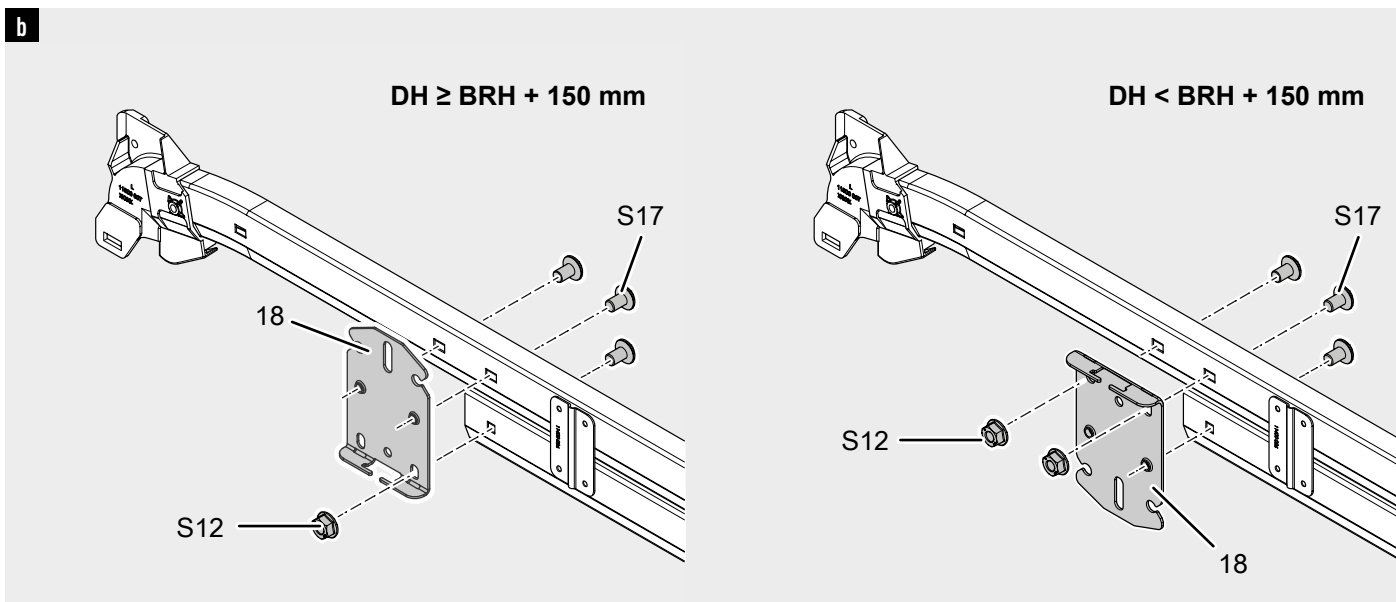
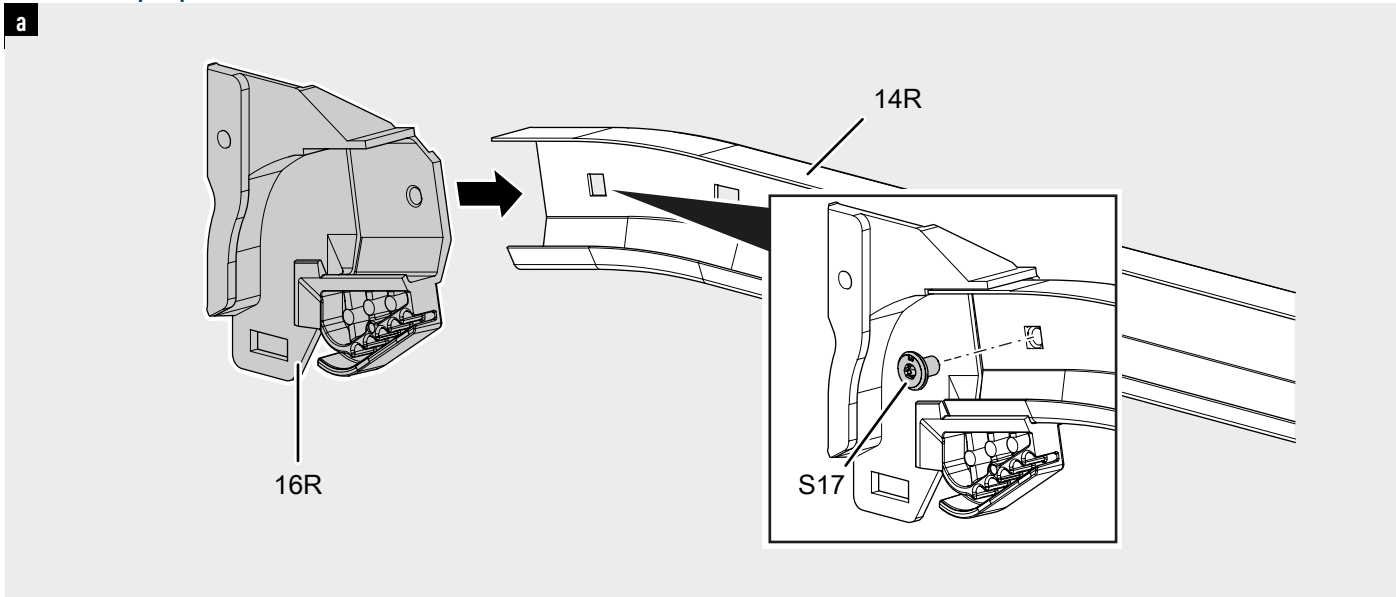
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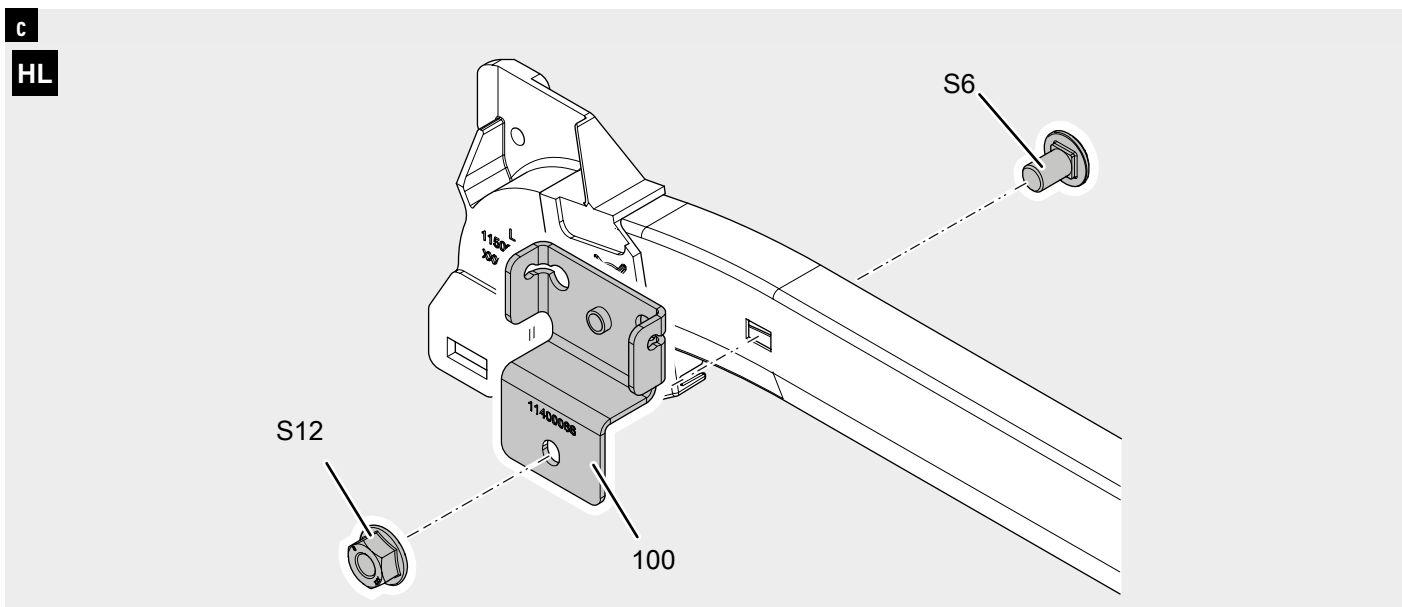




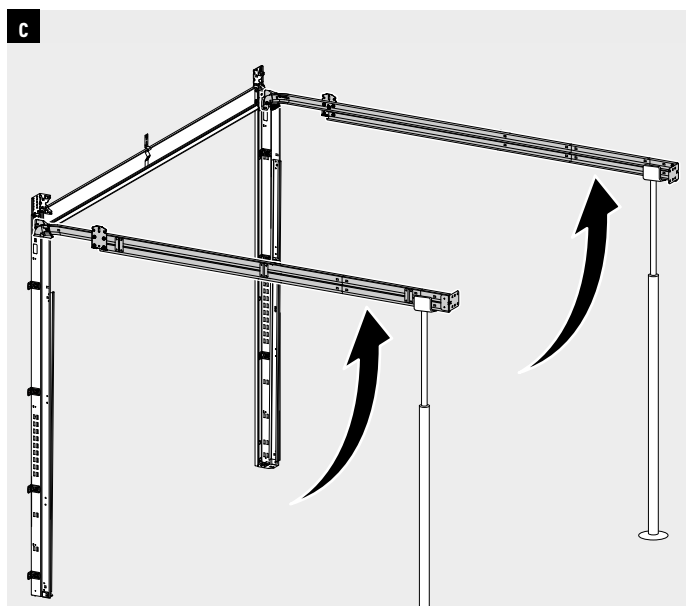
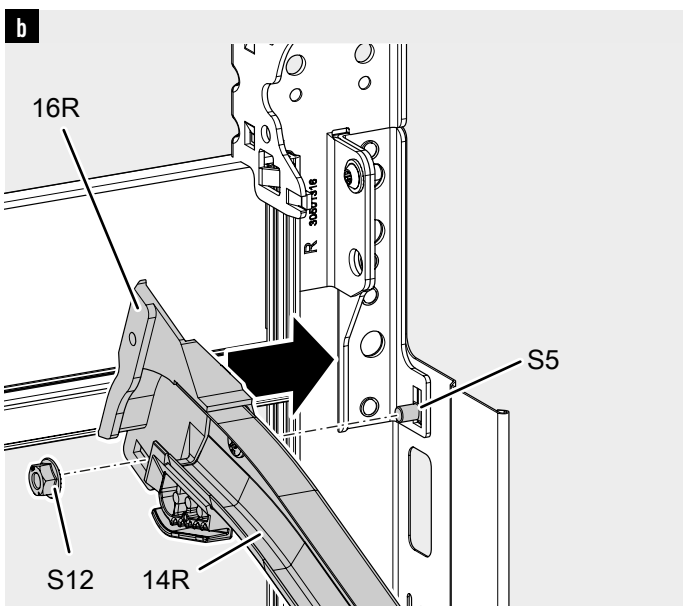
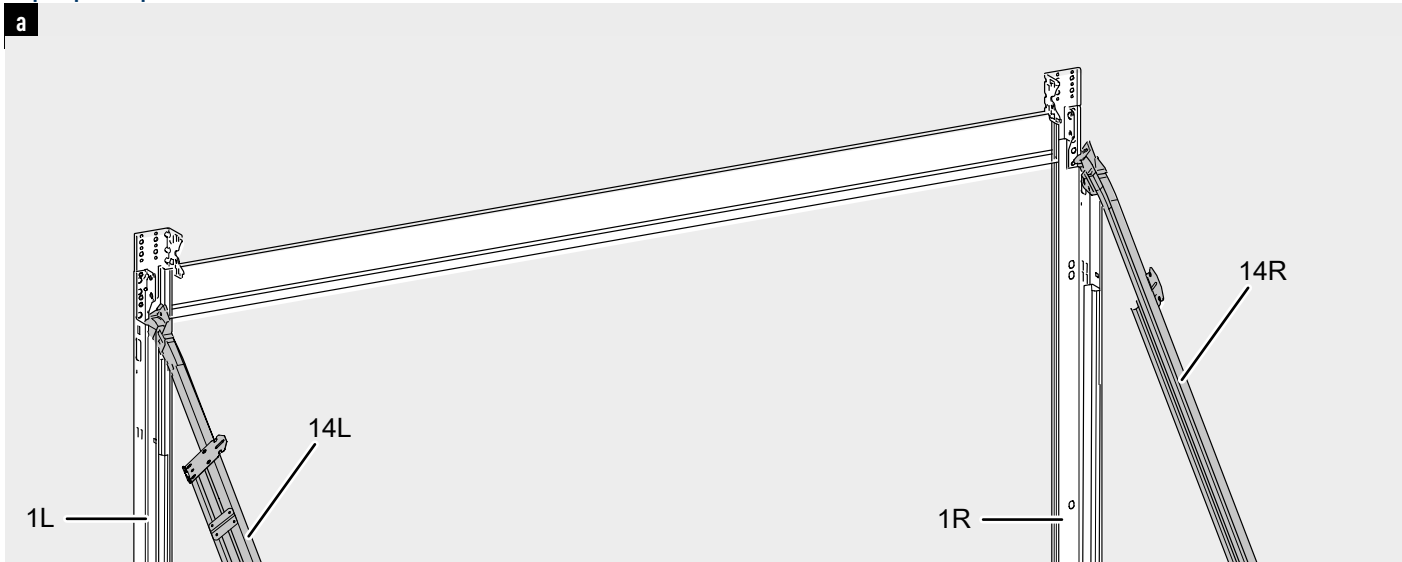


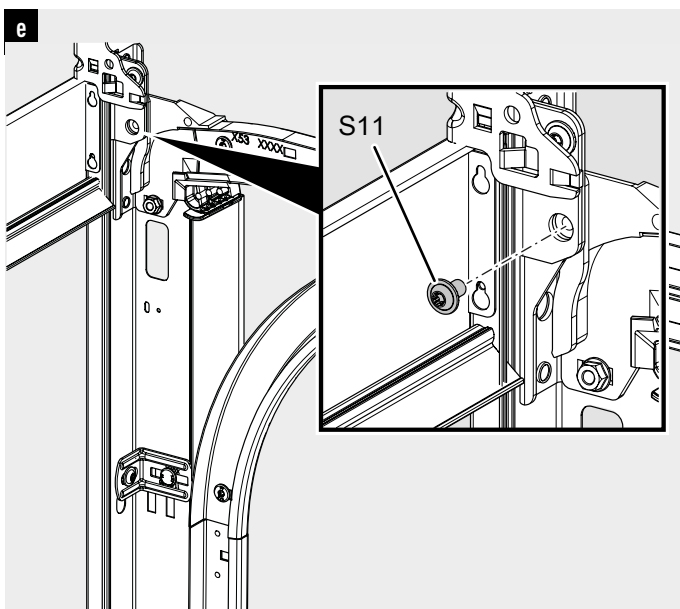
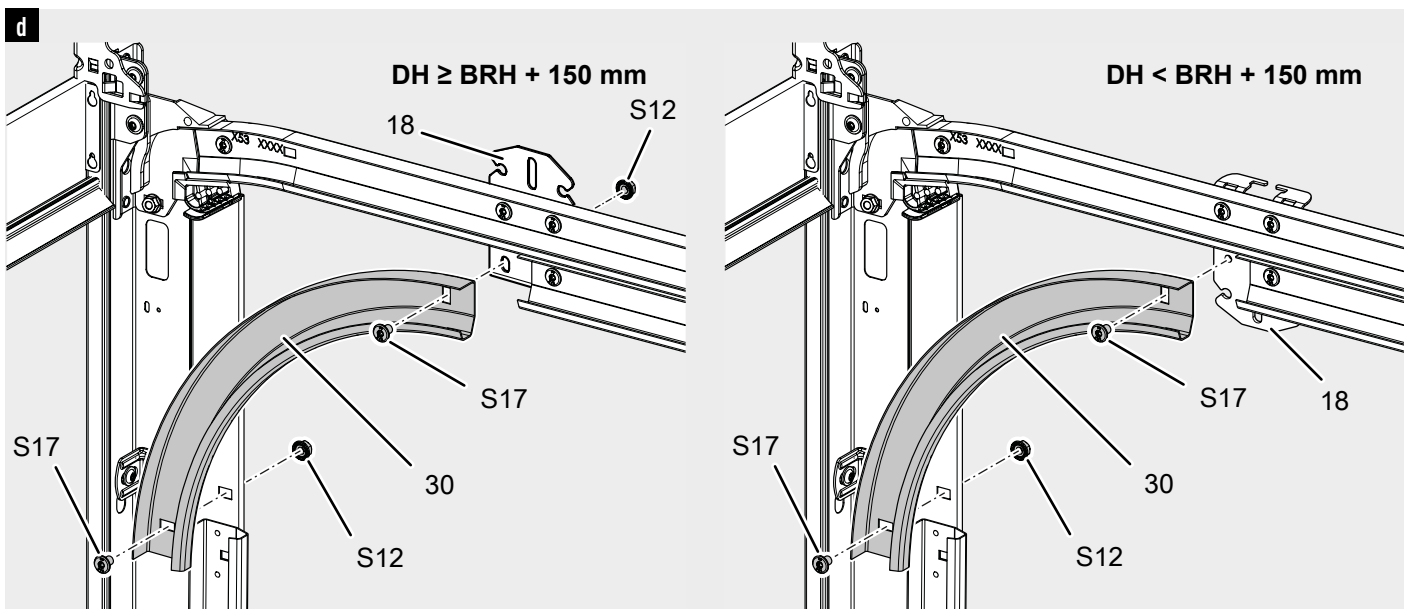
4.4.4 Vormontage waagrechte Laufschienenpaare / Preassembling the horizontal rail pairs / Pré-montage des rails jumeaux horizontaux / Voormontage van horizontale looprailparen



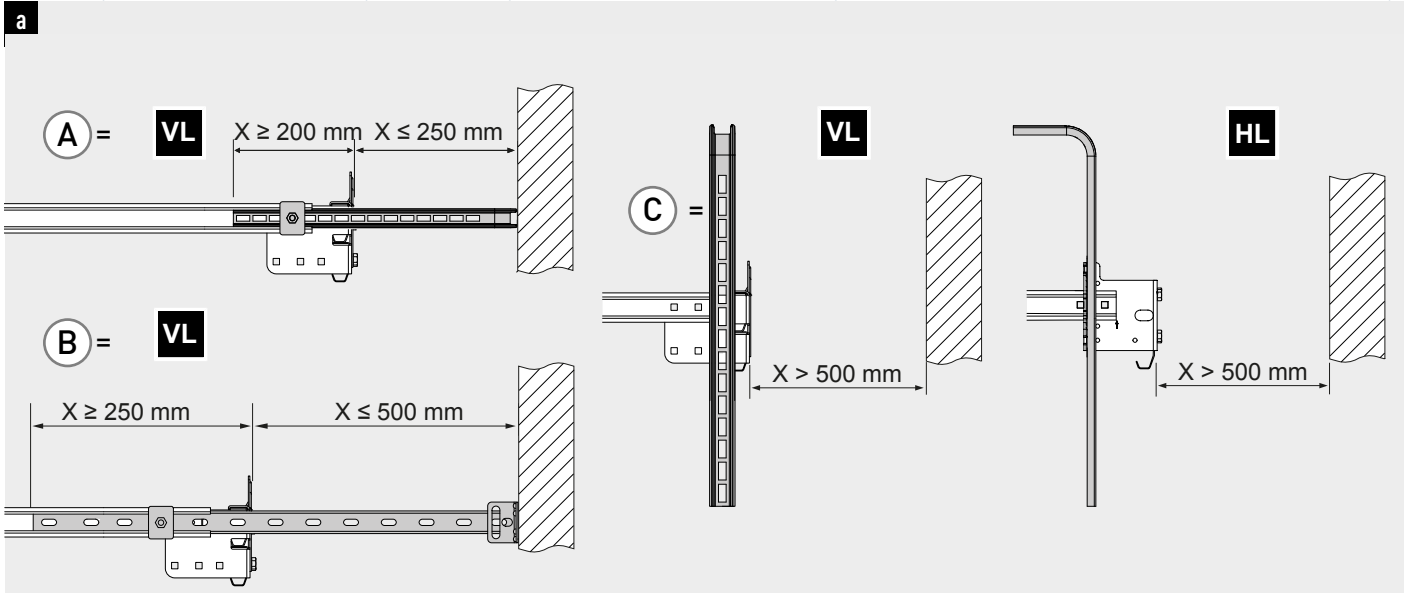


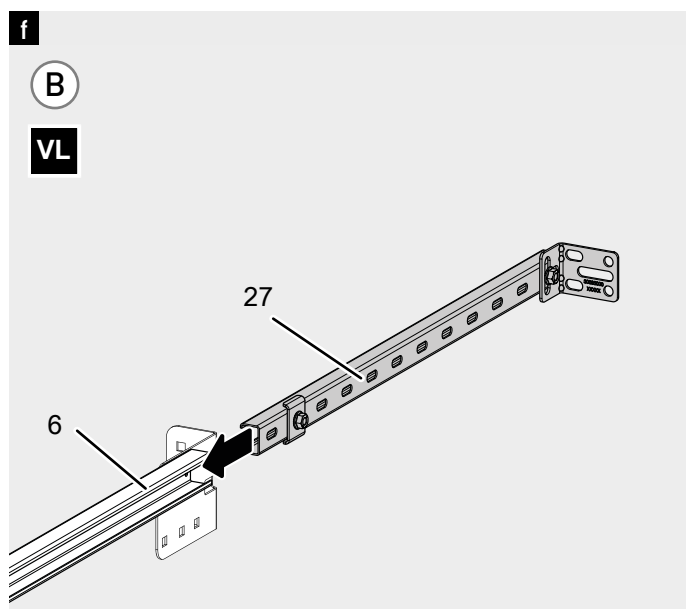
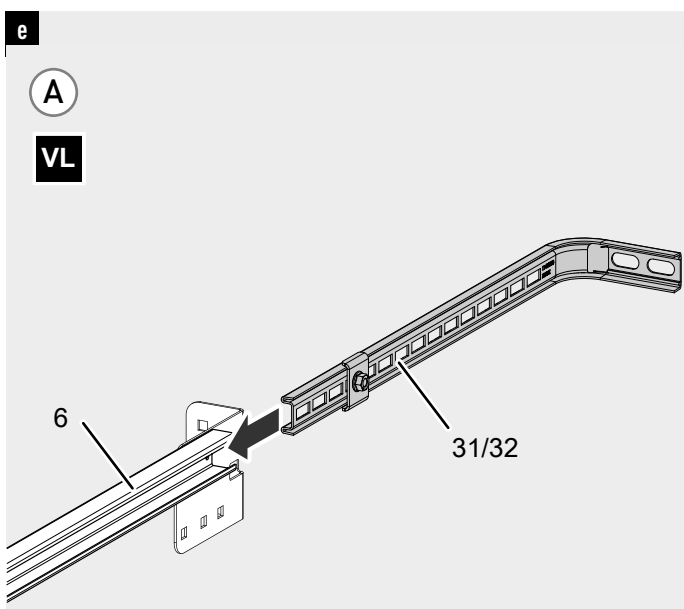
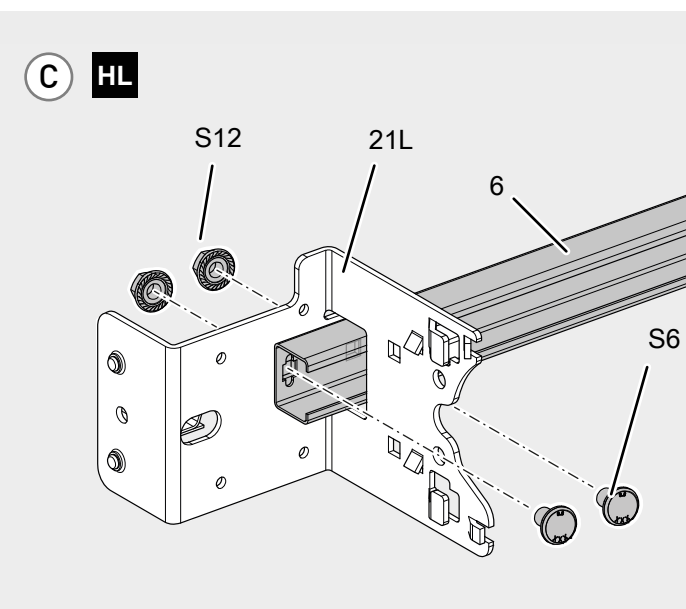
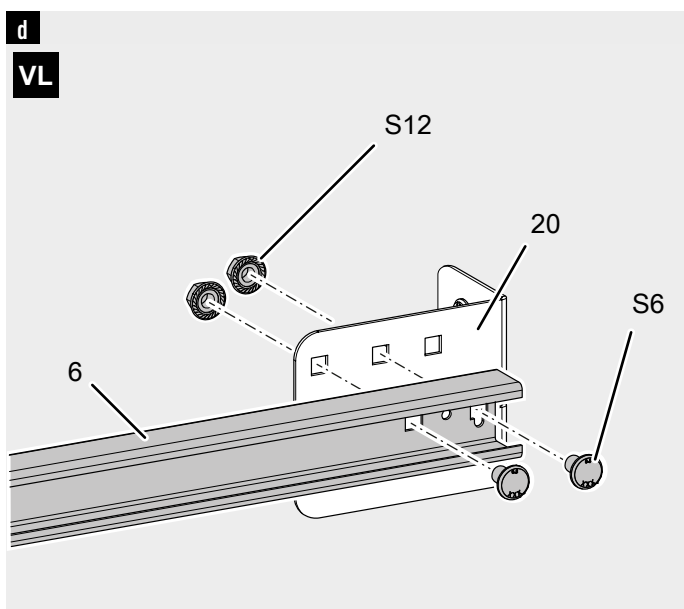
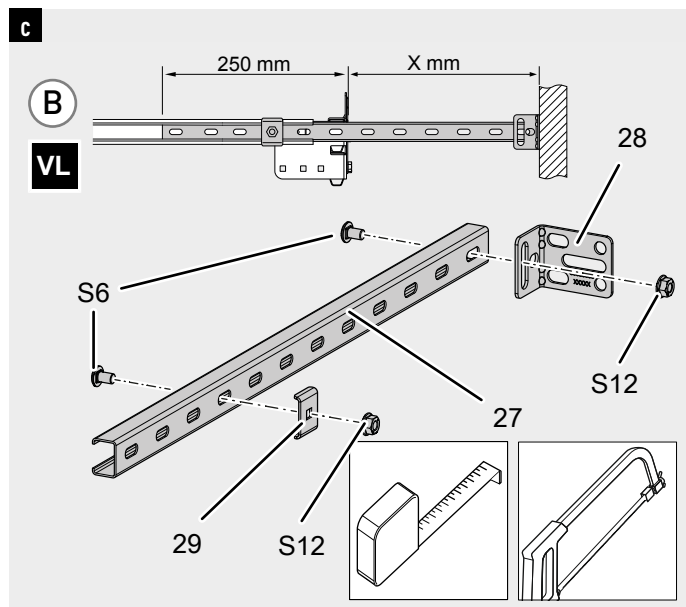
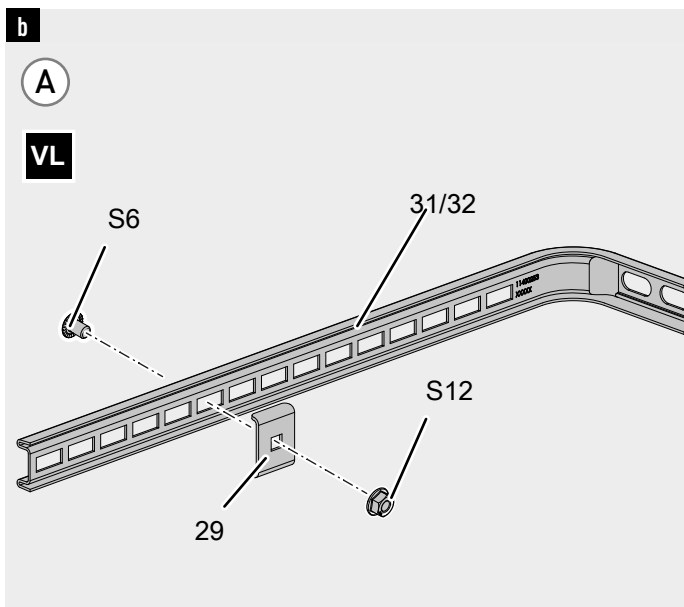
4.4.5 Montage Laufschienenpaare am Rahmen / Mounting the rail pairs to the frame / Montage des rails jumeaux horizontaux sur le cadre / Montage van looprailparen op het frame



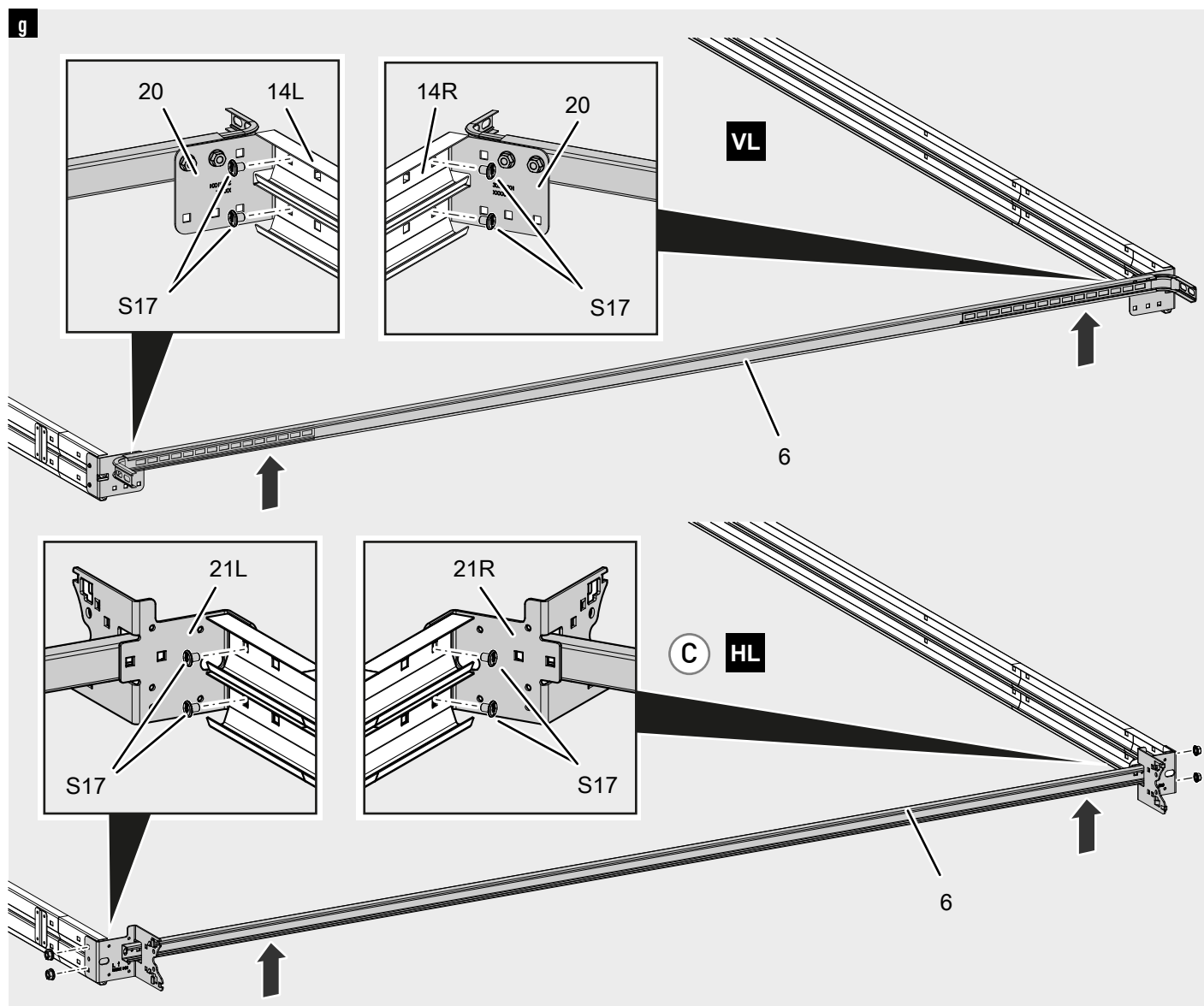


4.4.6 Waagrechte Laufschienen abhängen / Suspending the horizontal rail pairs / Accrochage des rails jumeaux horizontaux / Horizontale looprails afhangen

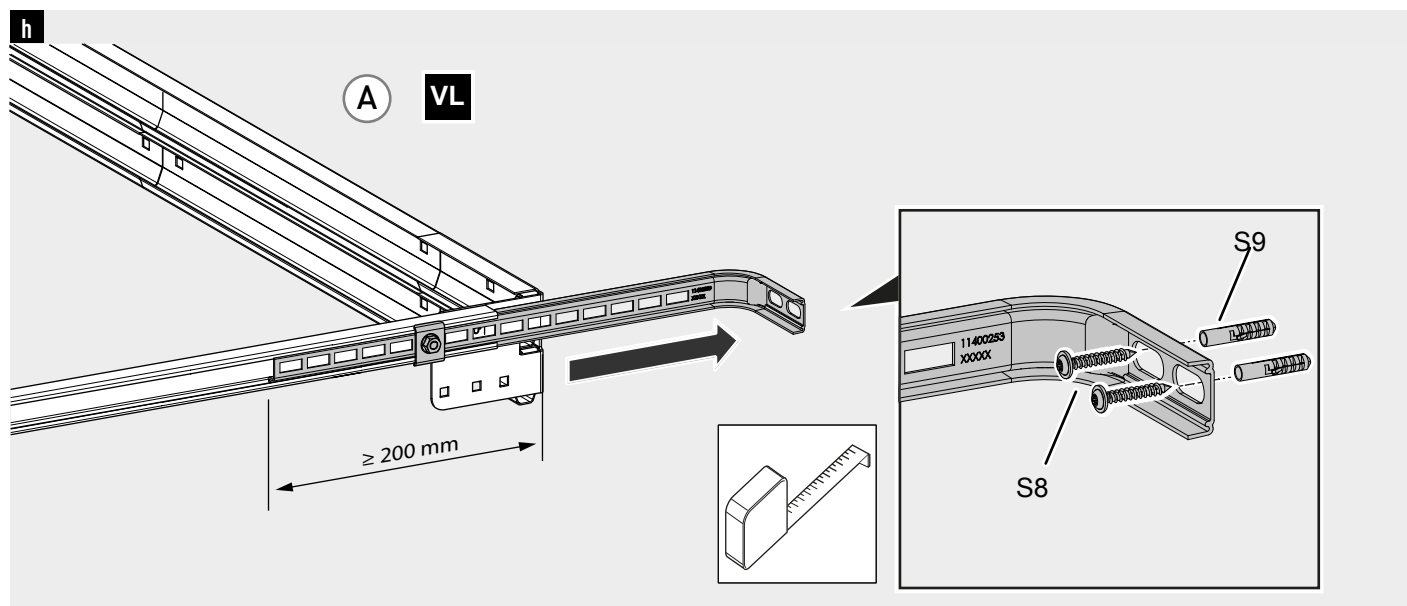


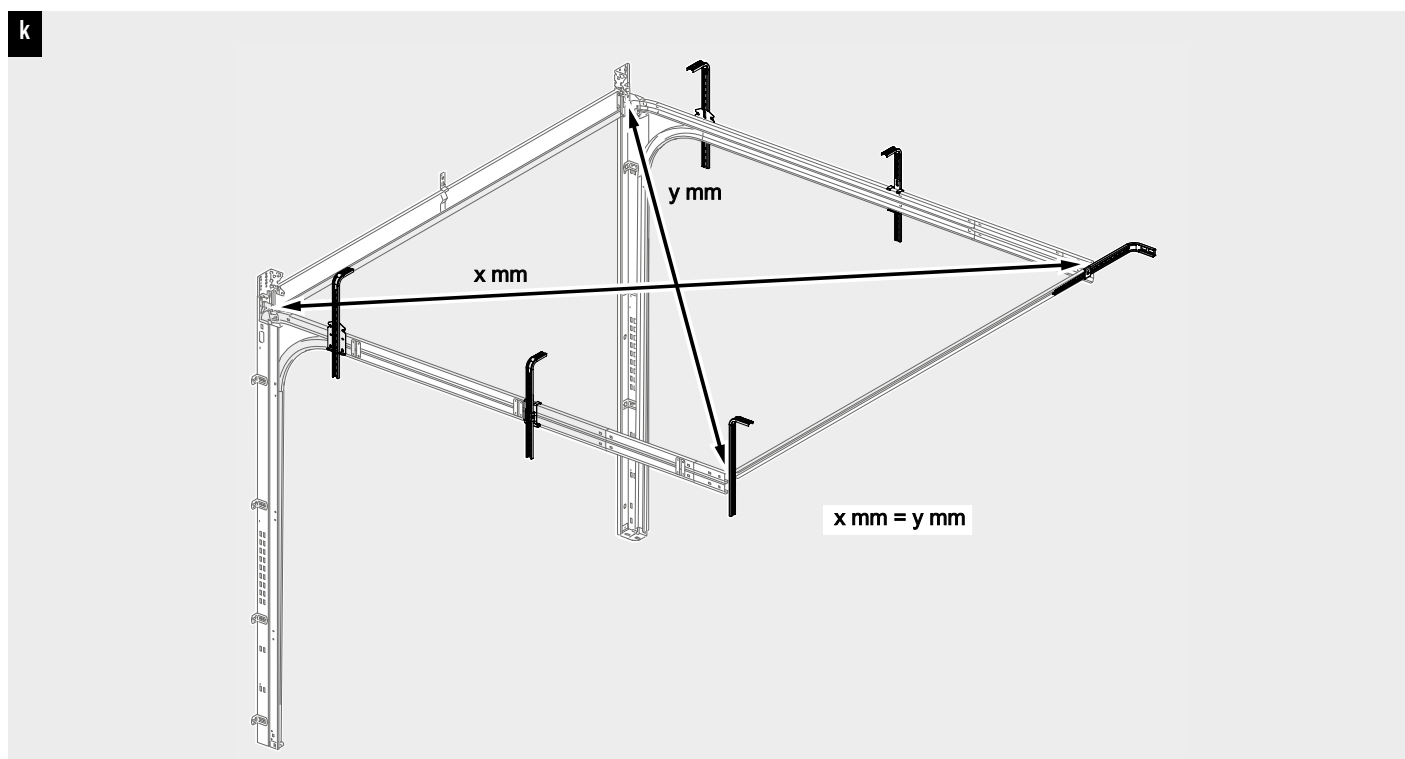
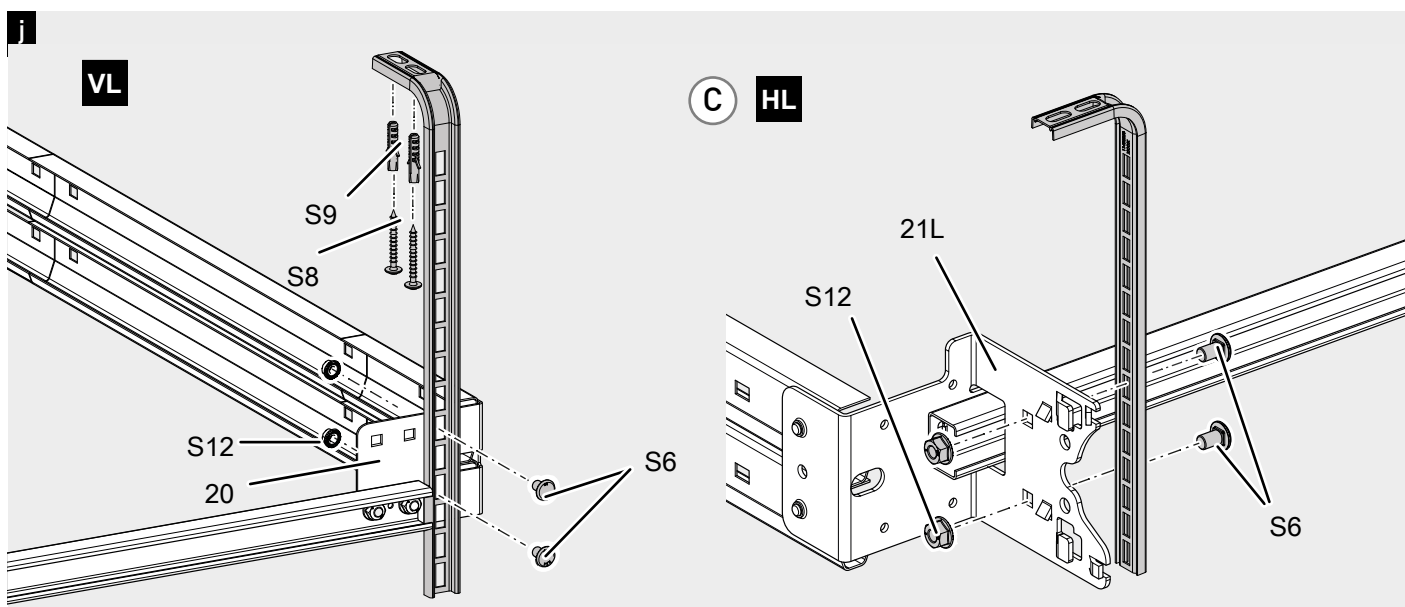
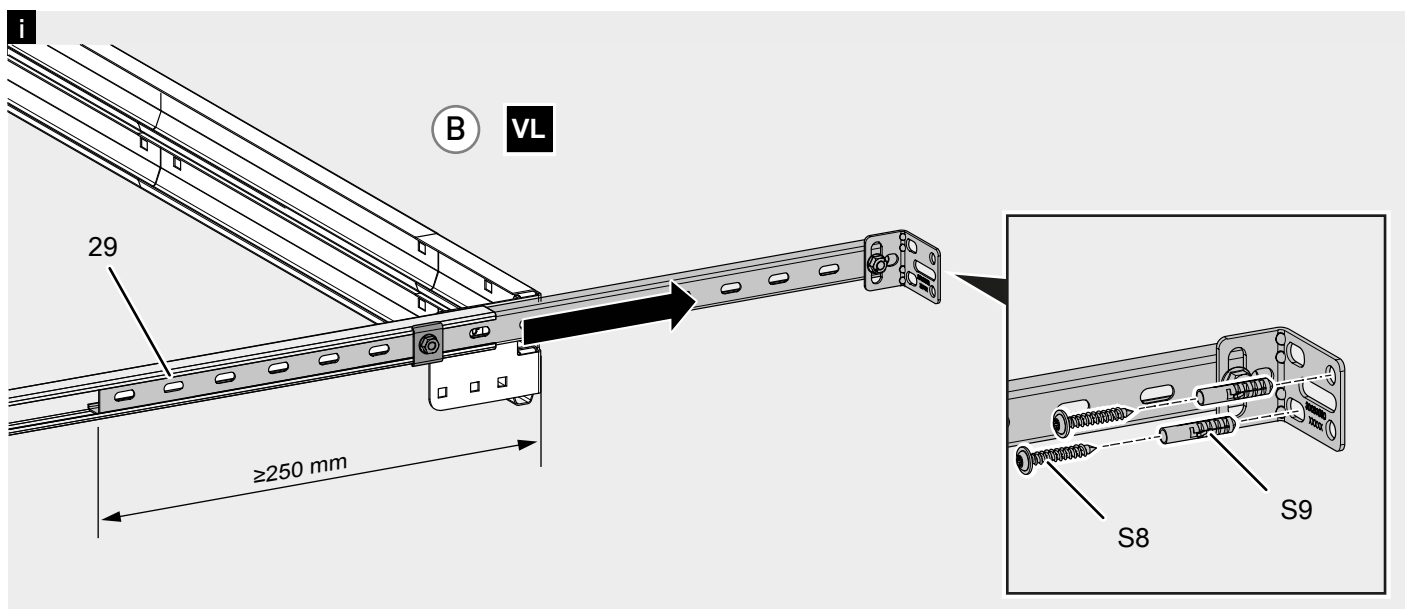


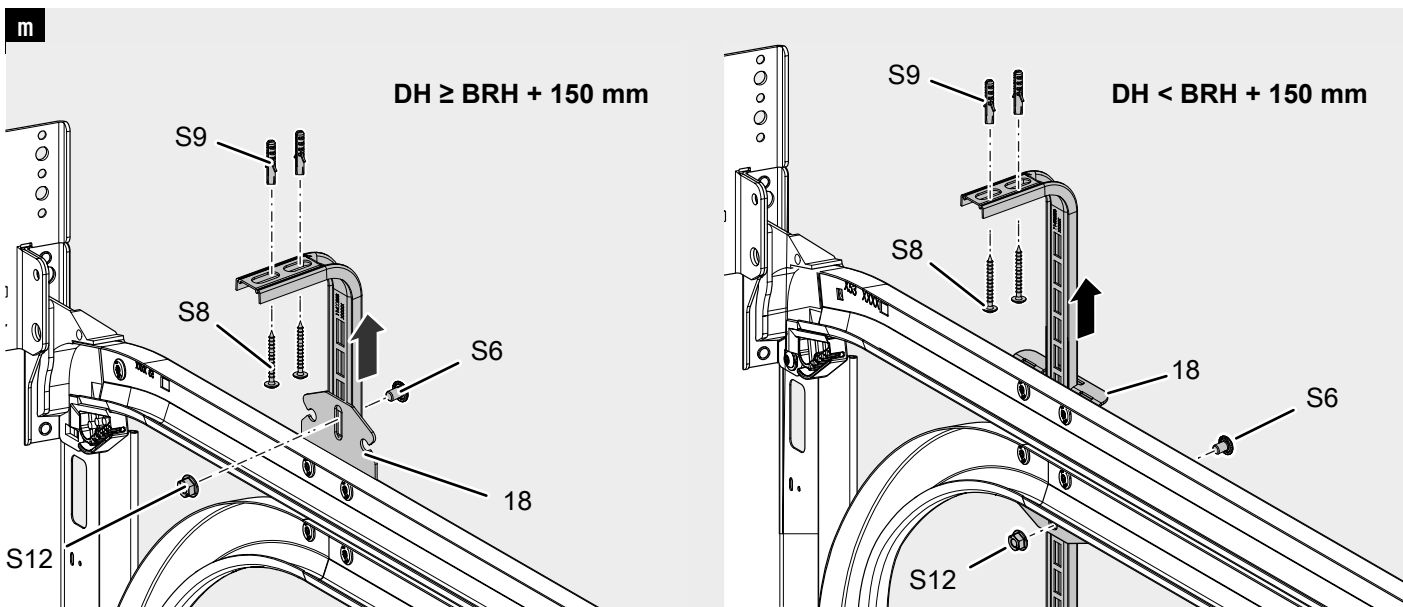
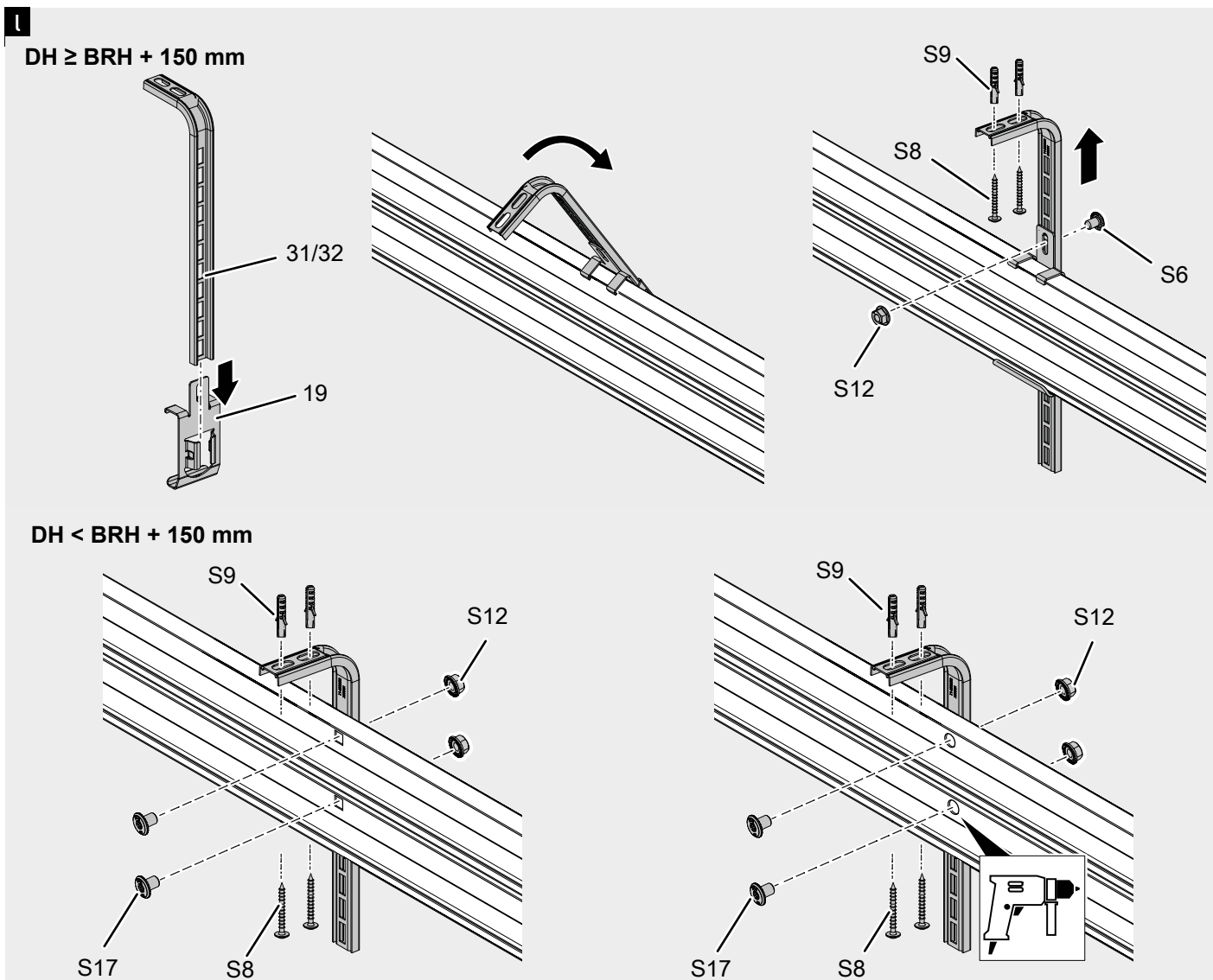
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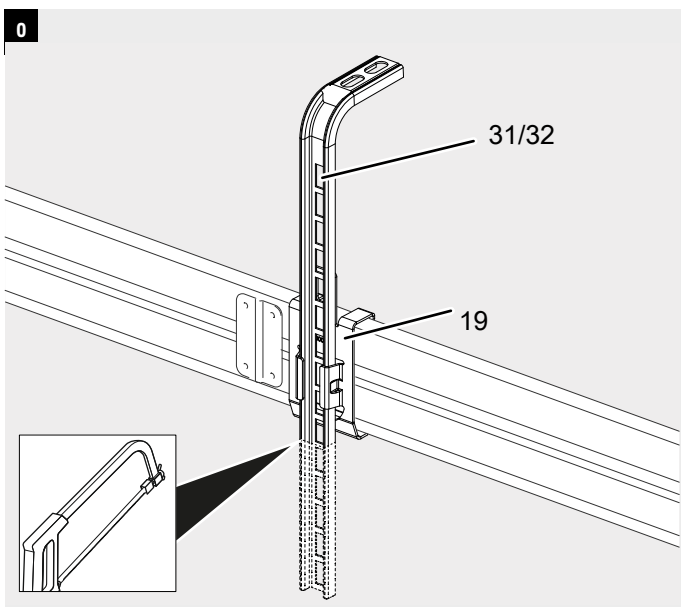
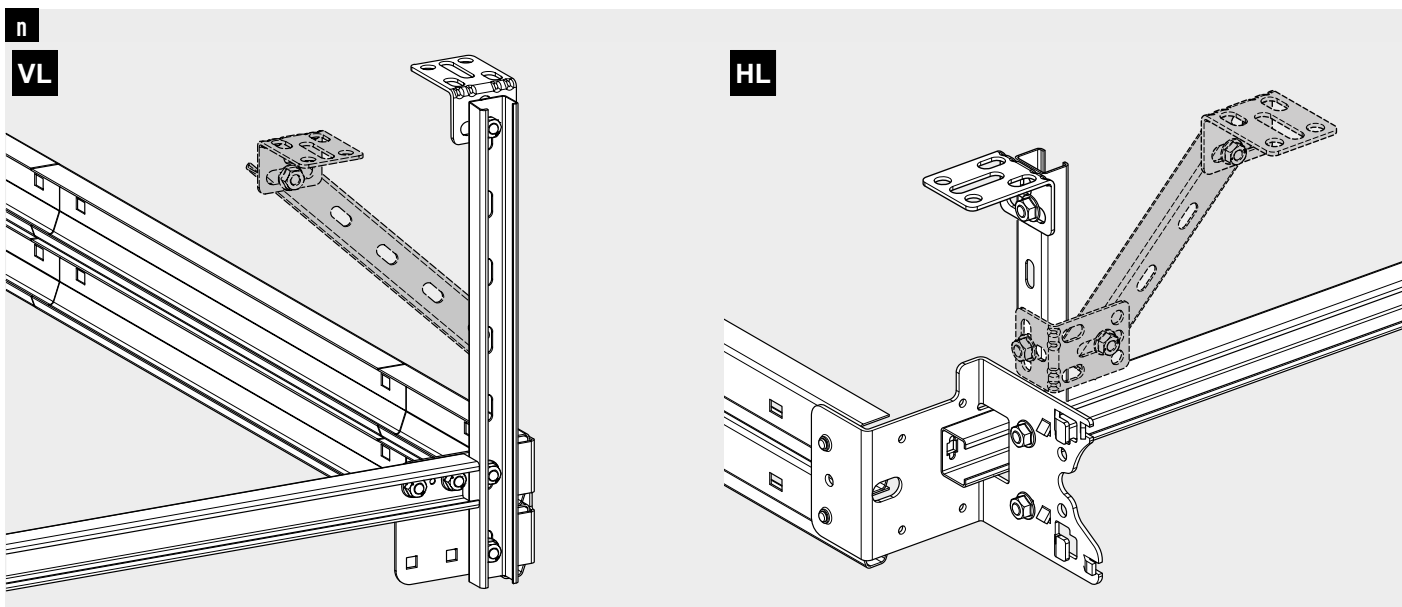


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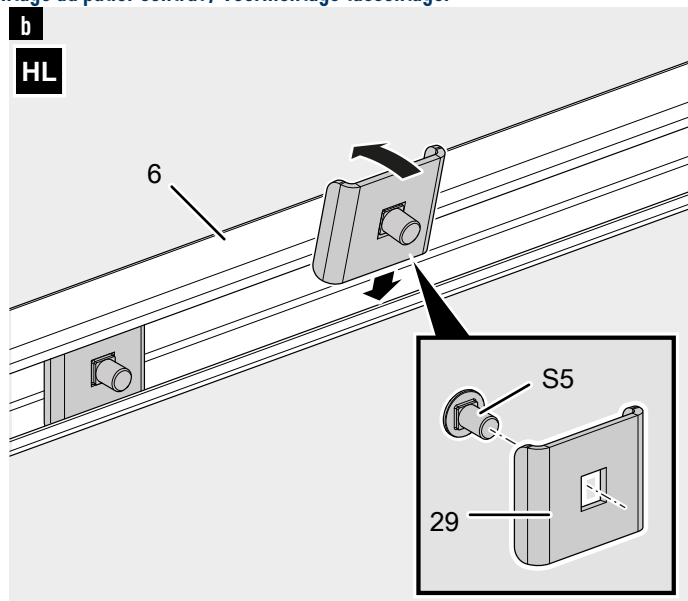
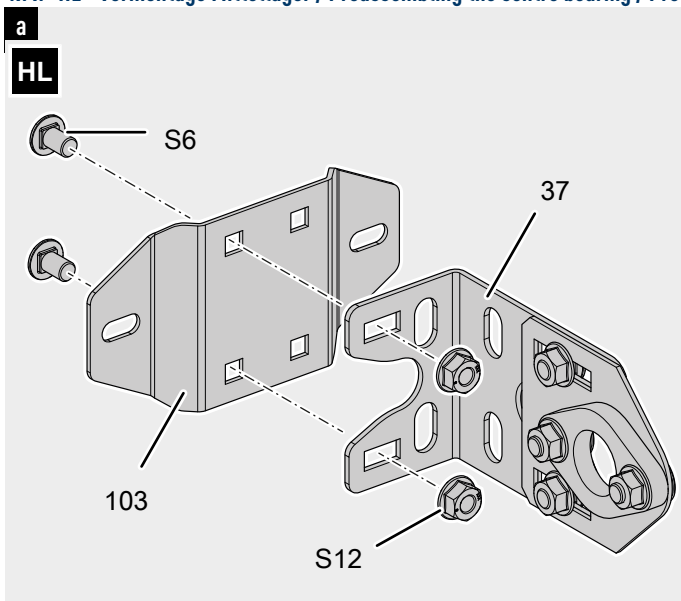


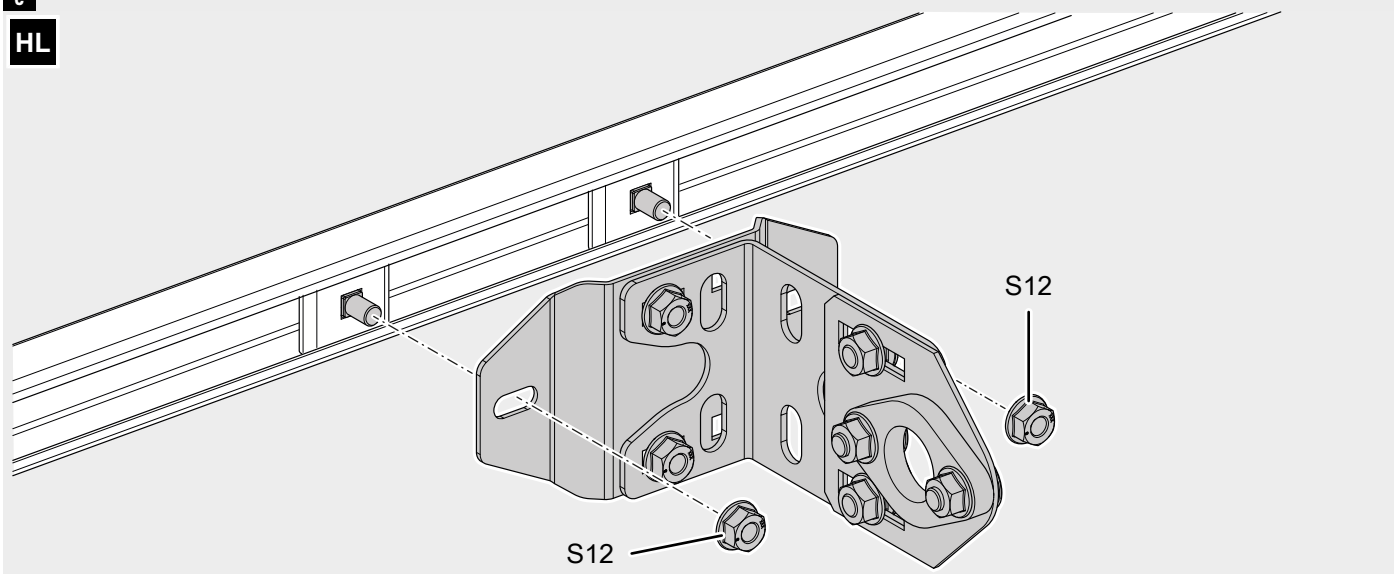




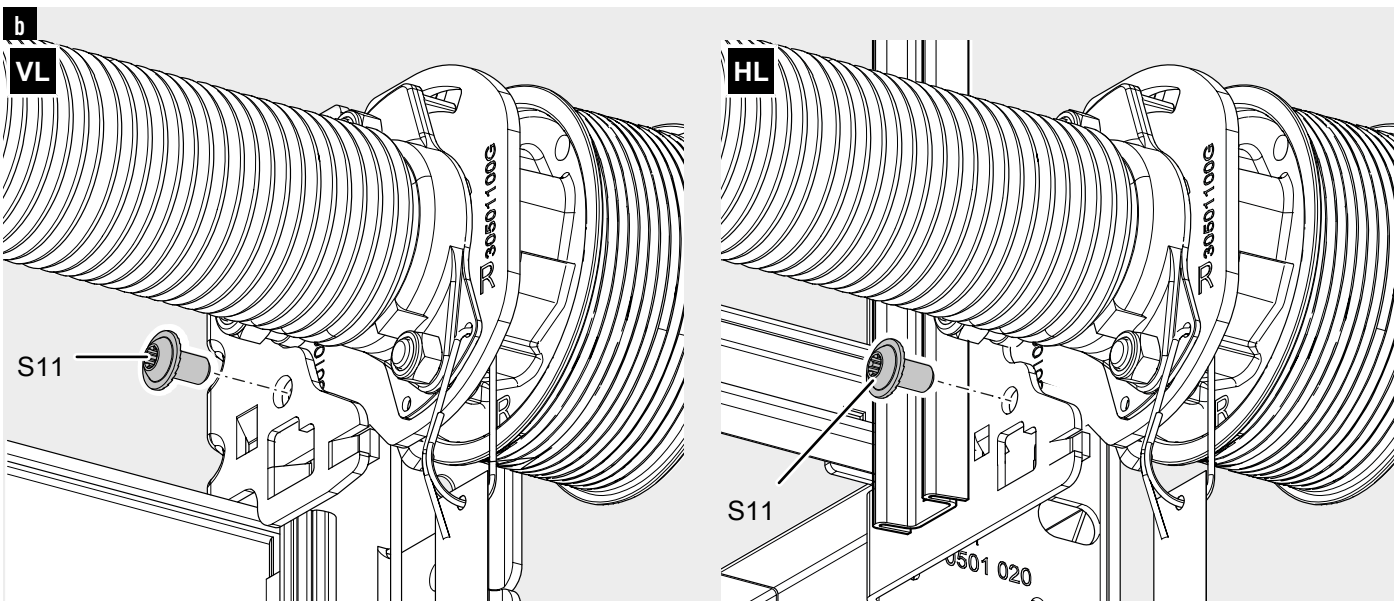
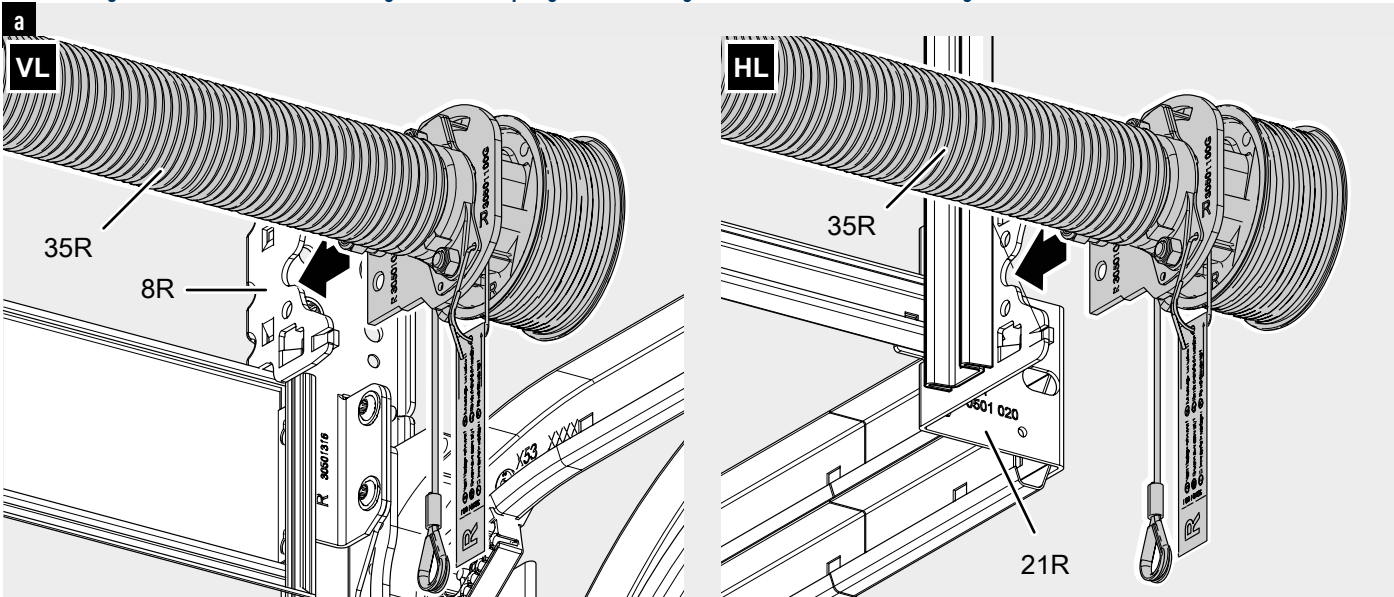


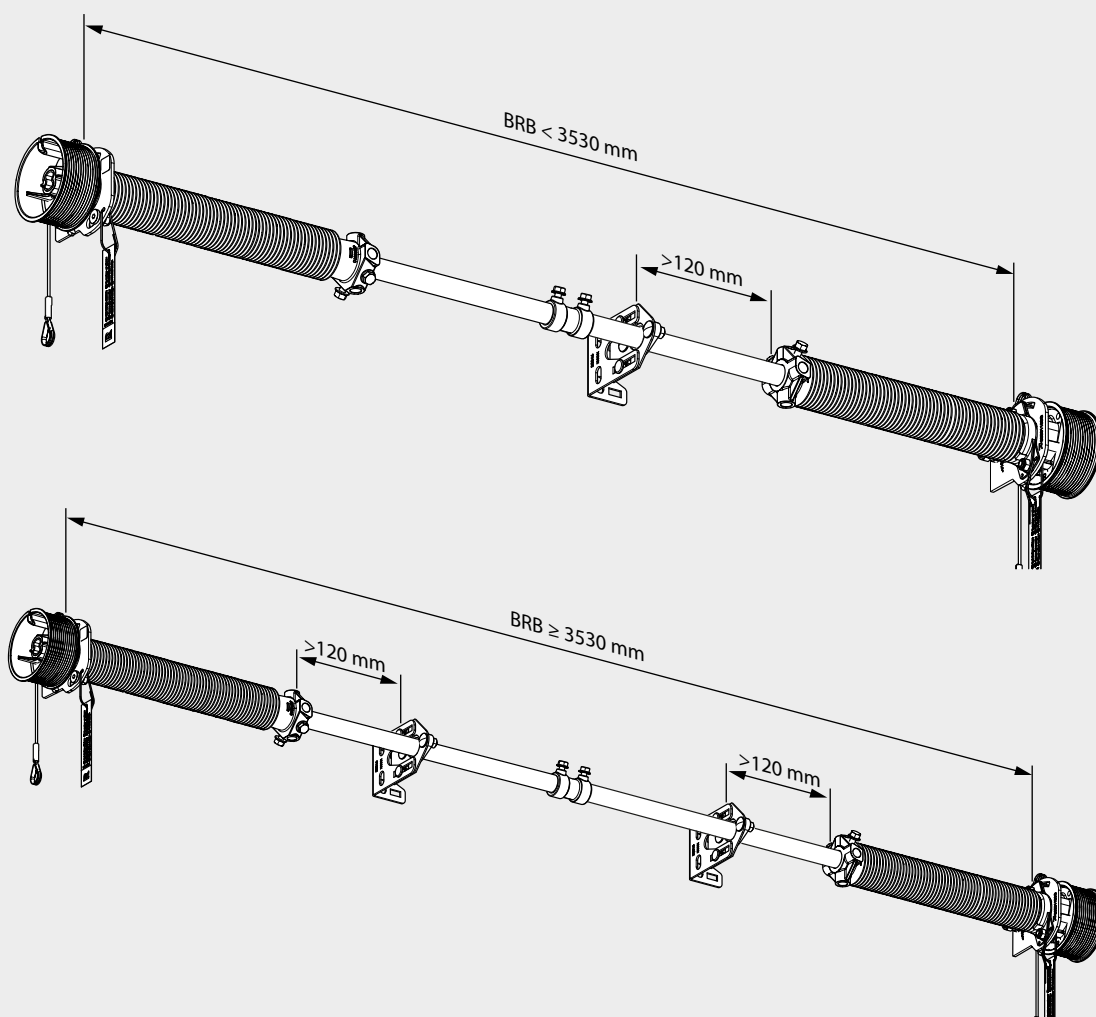
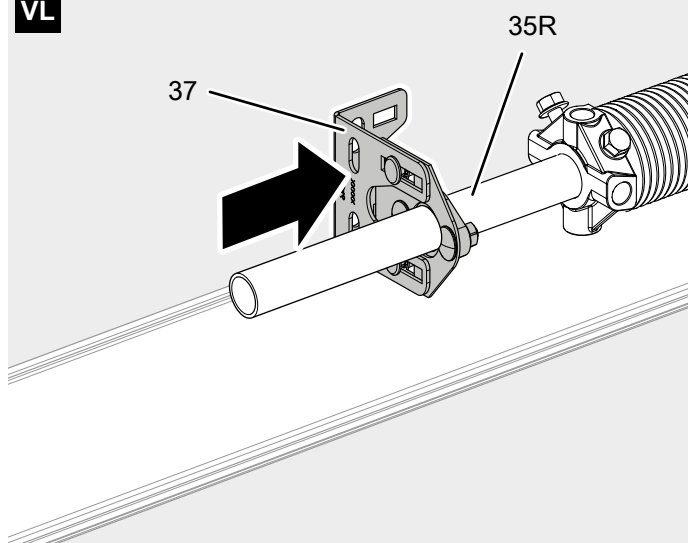
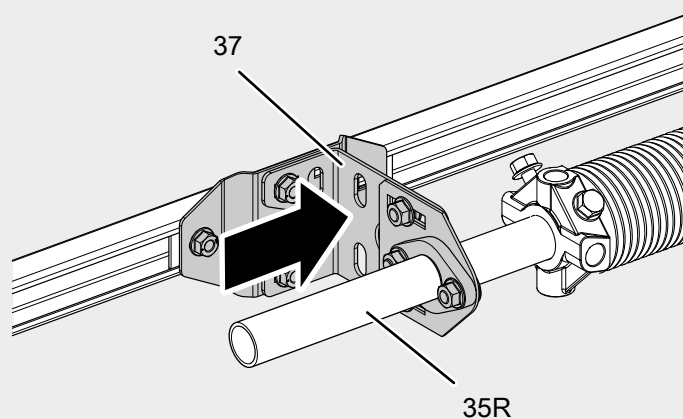
4.7.7 HL - Vormontage Mittellager / Preassembling the centre bearing / Pré-montage du palier central / Voormontage tussenlager

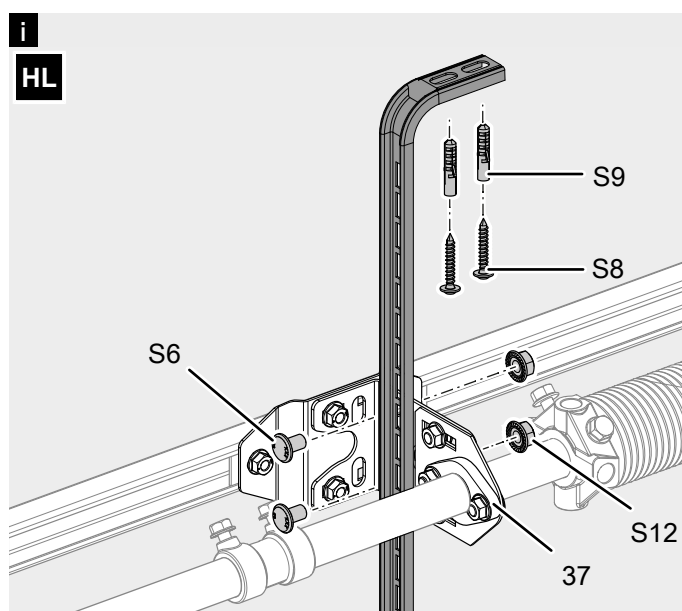
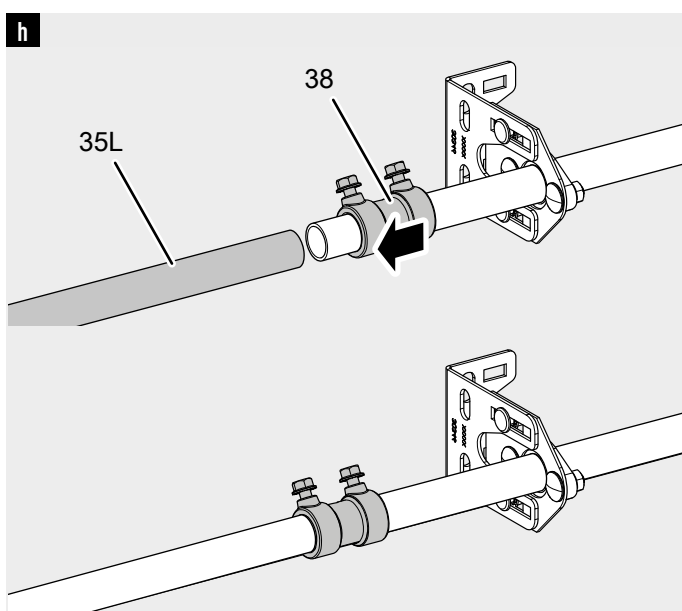
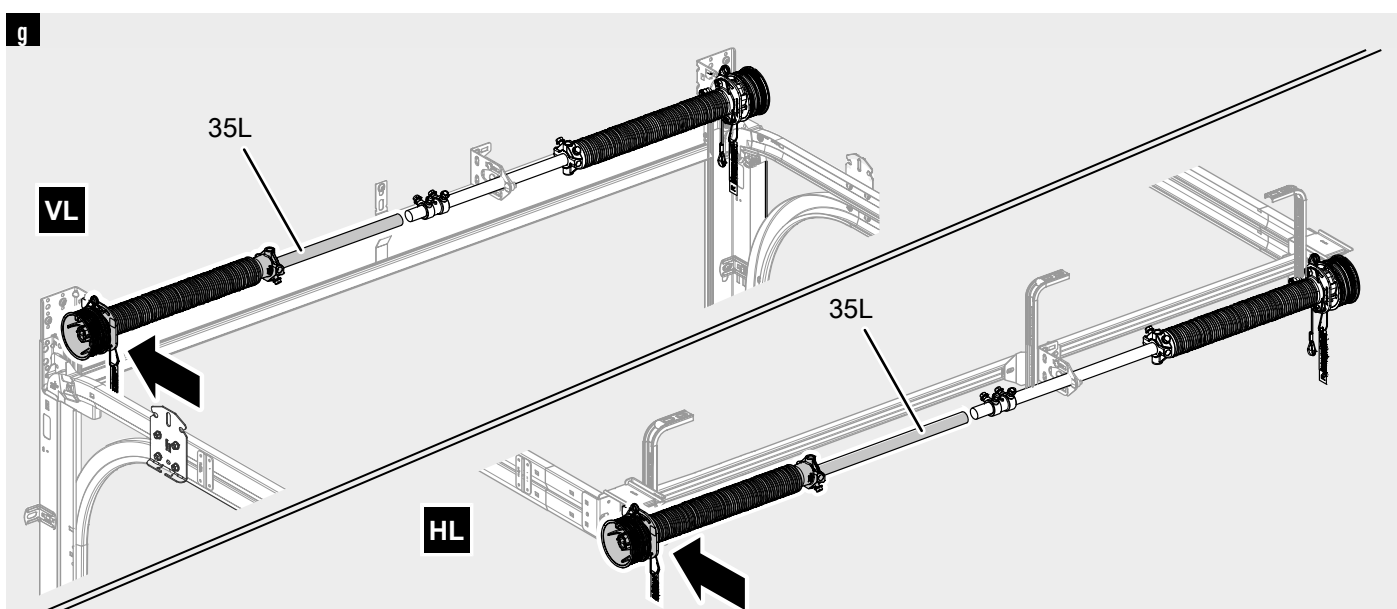
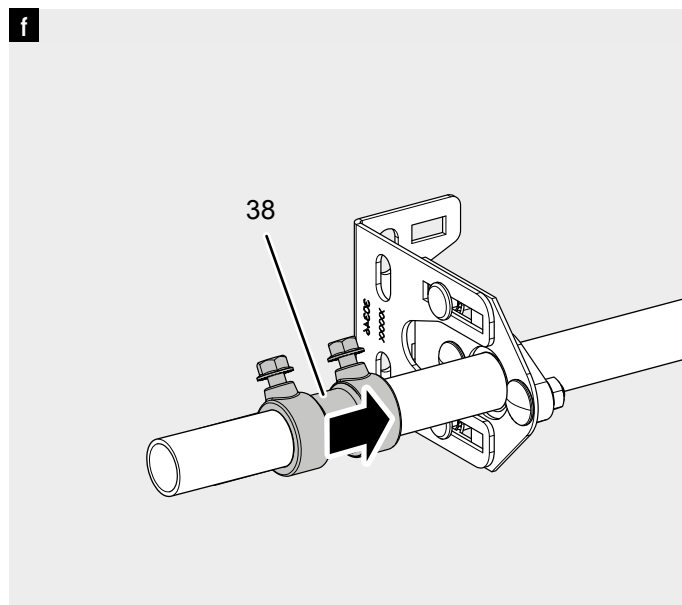
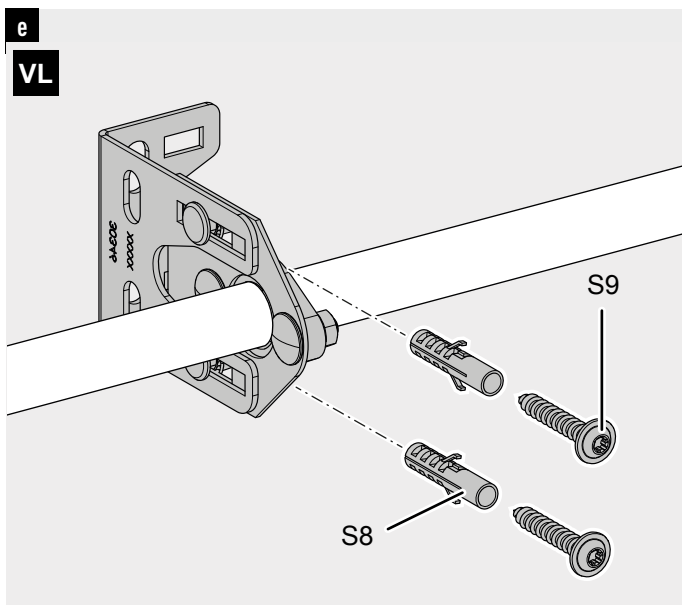




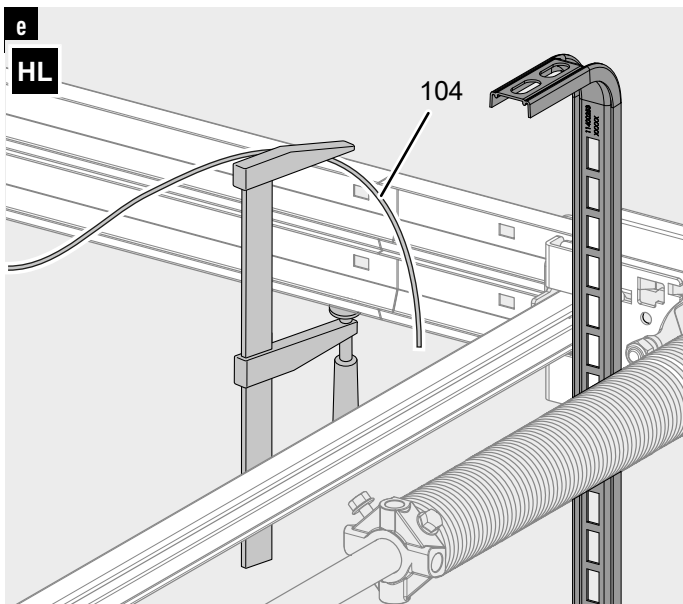
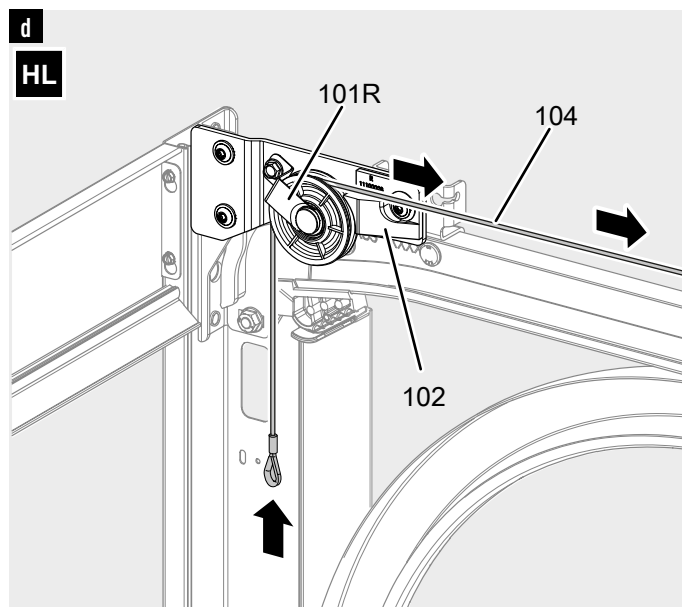
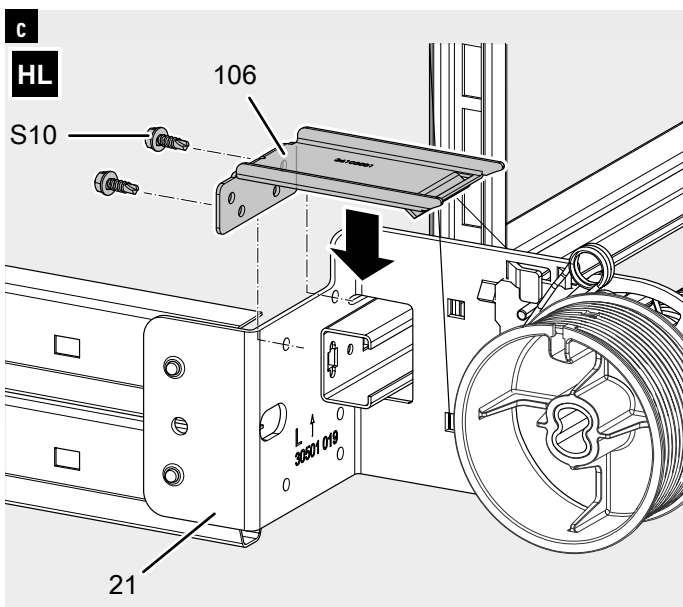
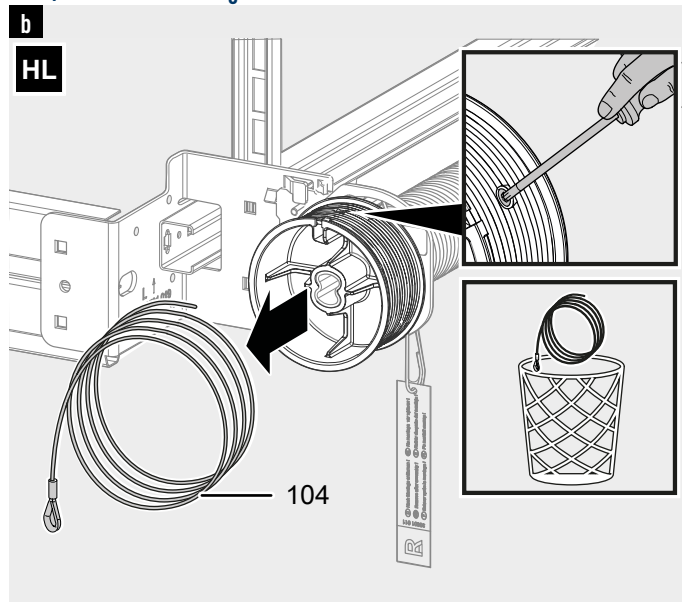
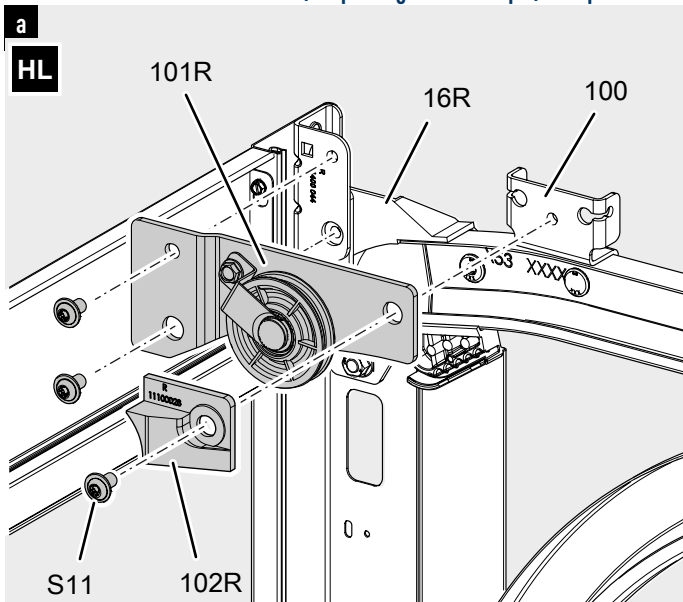
4.4.7 Montage der Torsionswelle / Mounting the torsion spring shaft / Montage de l'arbre de torsion / Montage van de torsieas



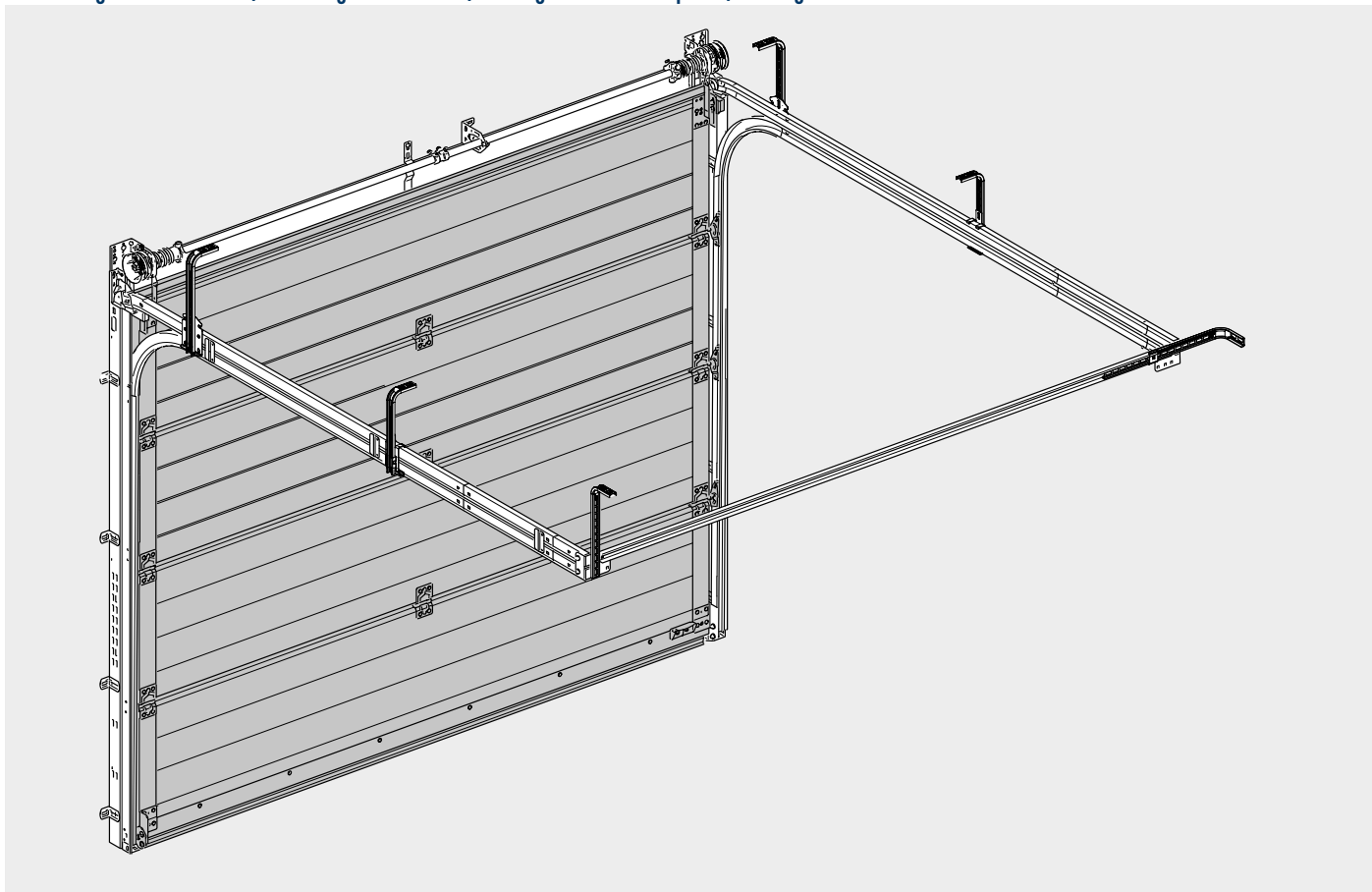
c**d****VL****HL**



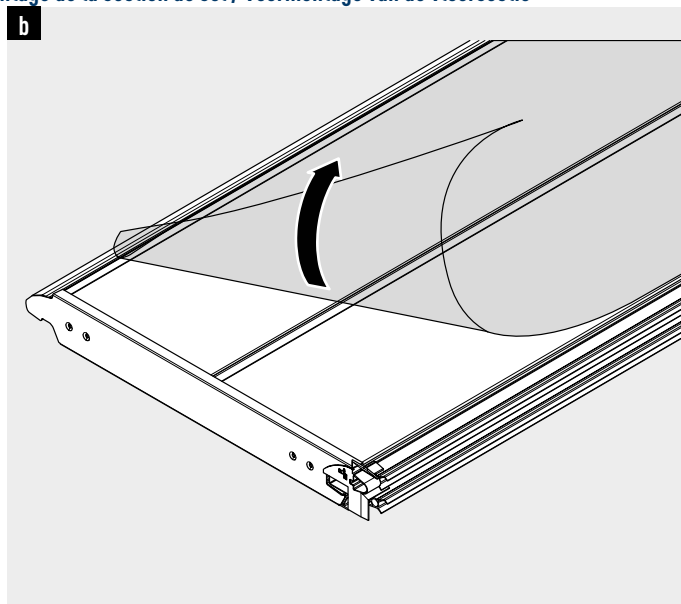
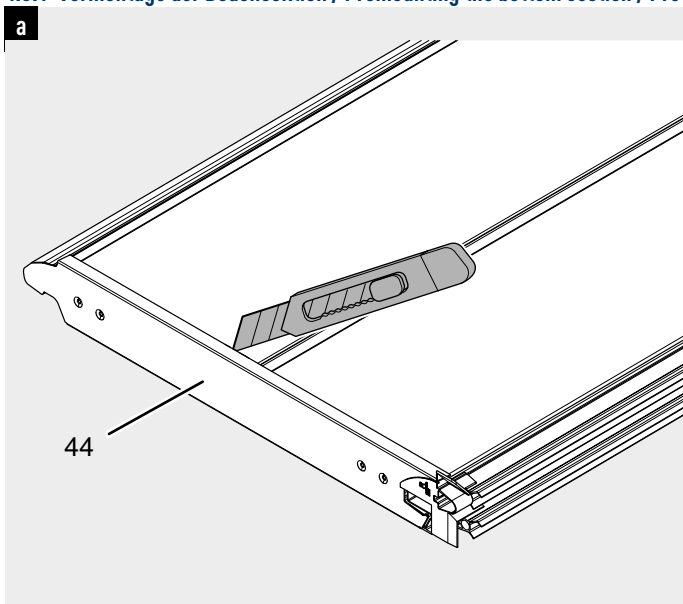
4.7.9 HL - Drahtseil austauschen / Replacing the wire rope / Remplacement du câble / Staalkabel vervangen

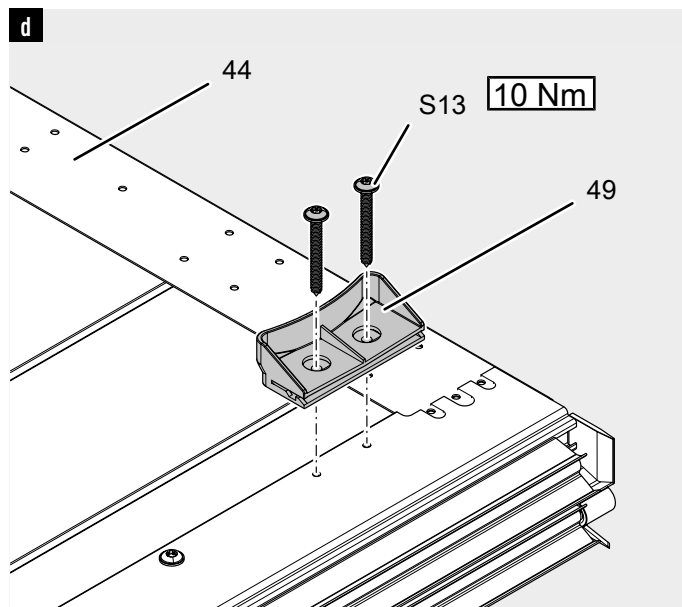
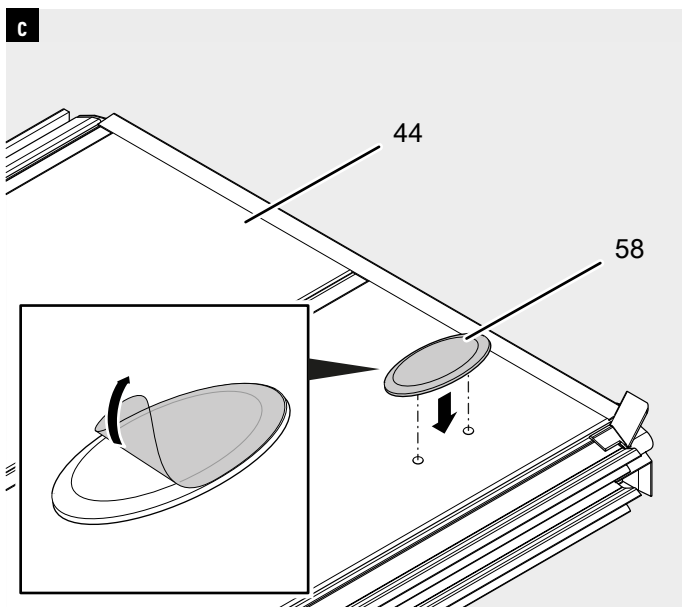


4.5 Montage des Torblattes / Mounting the door leaf / Montage du tablier de porte / Montage van het deurblad

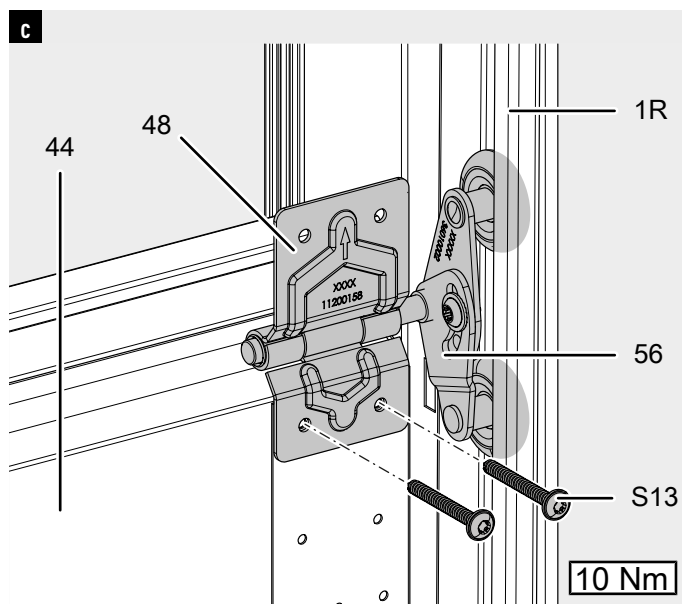
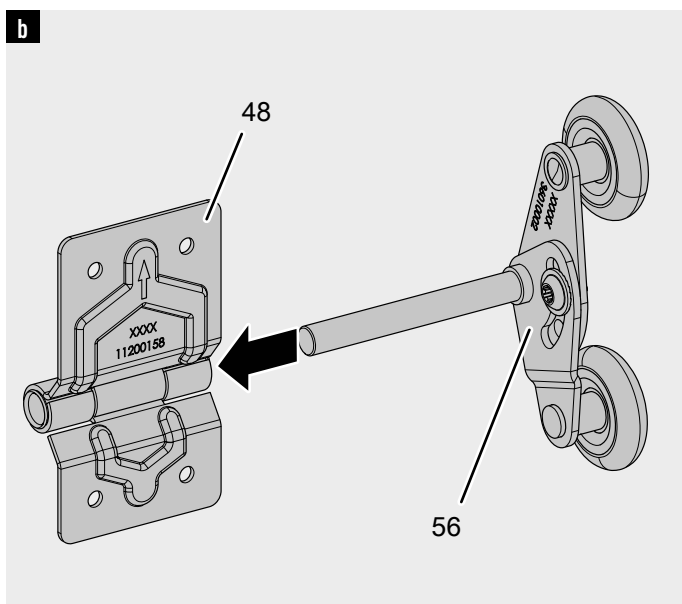
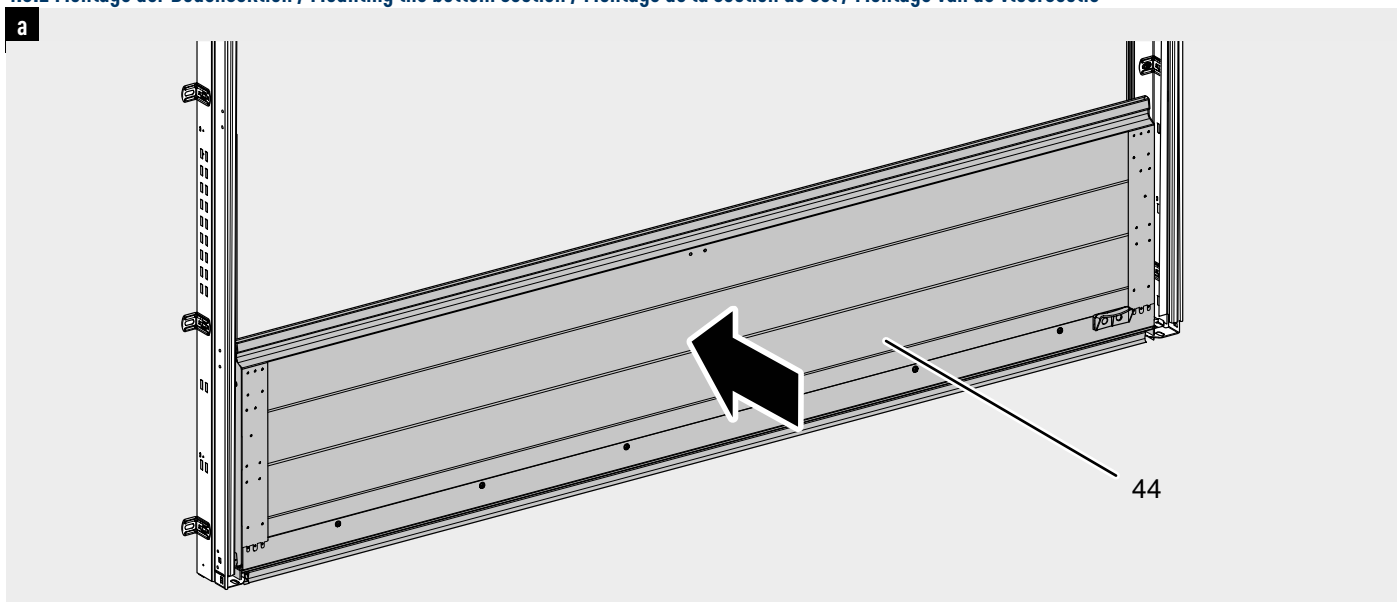


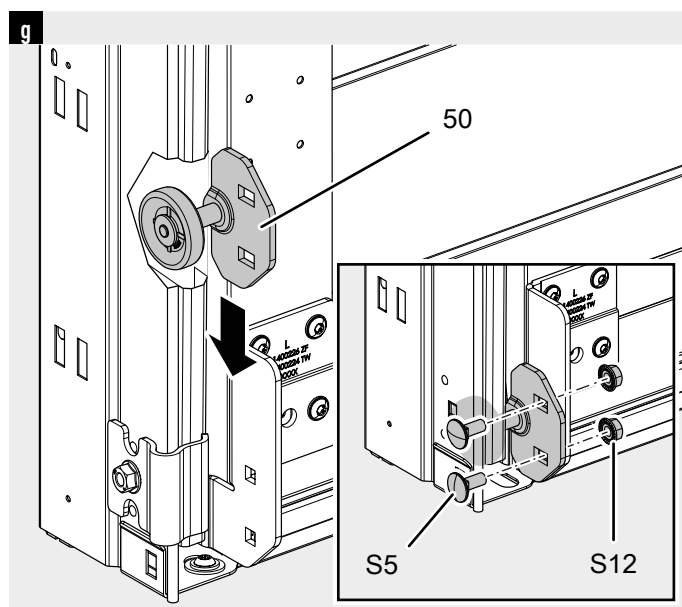
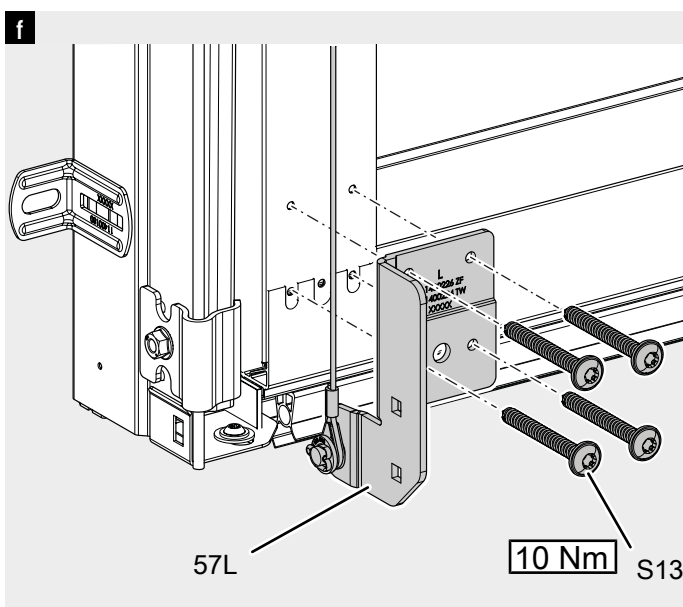
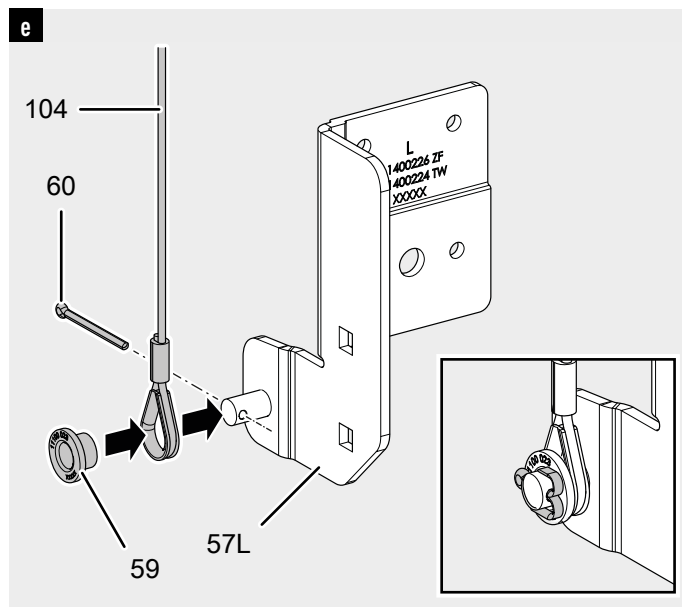
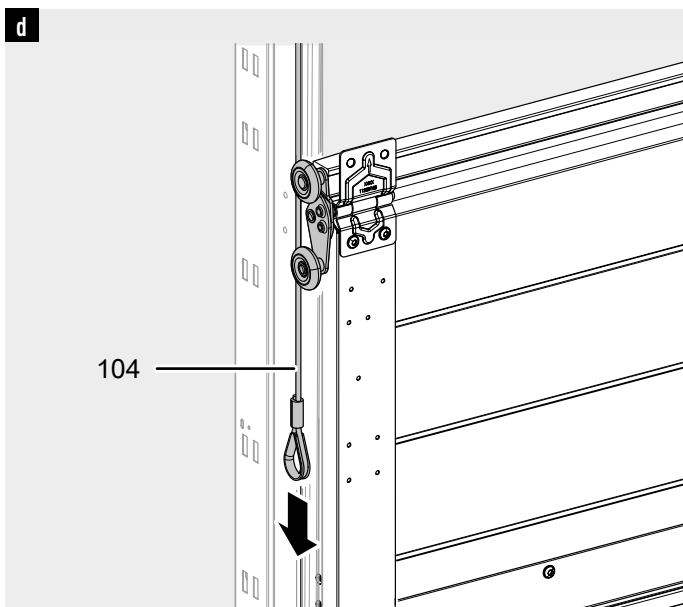
4.5.1 Vormontage der Bodensektion / Premounting the bottom section / Pré-montage de la section de sol / Voormontage van de vloersectie



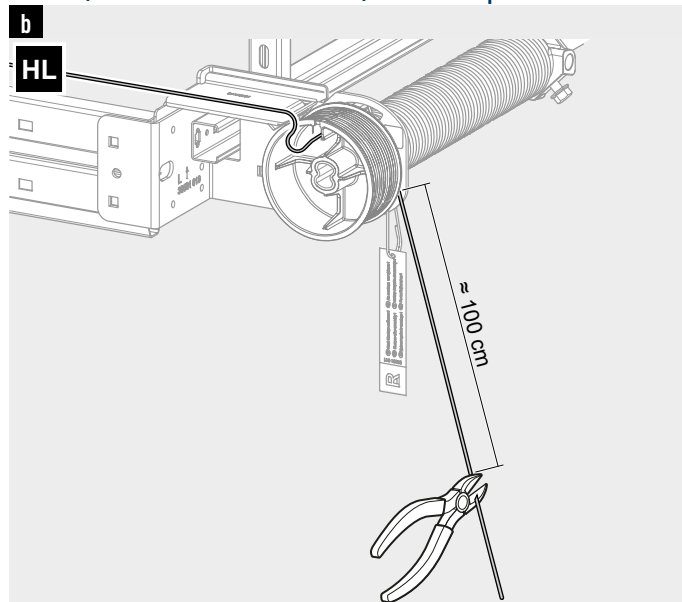
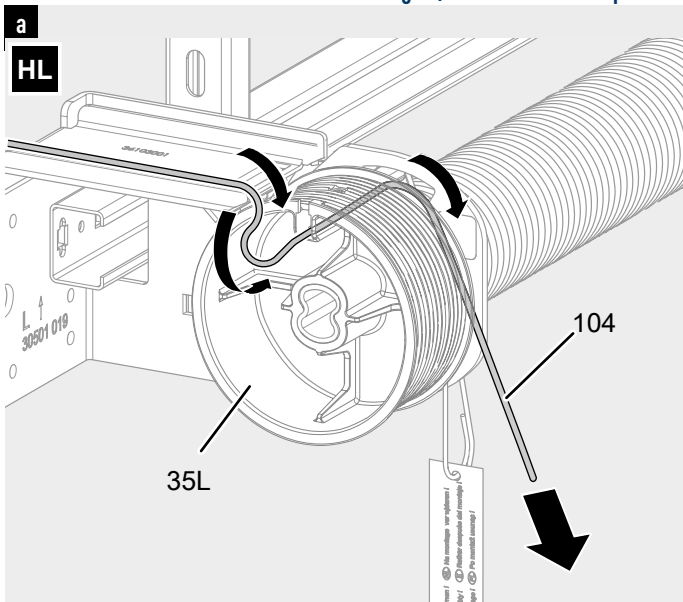


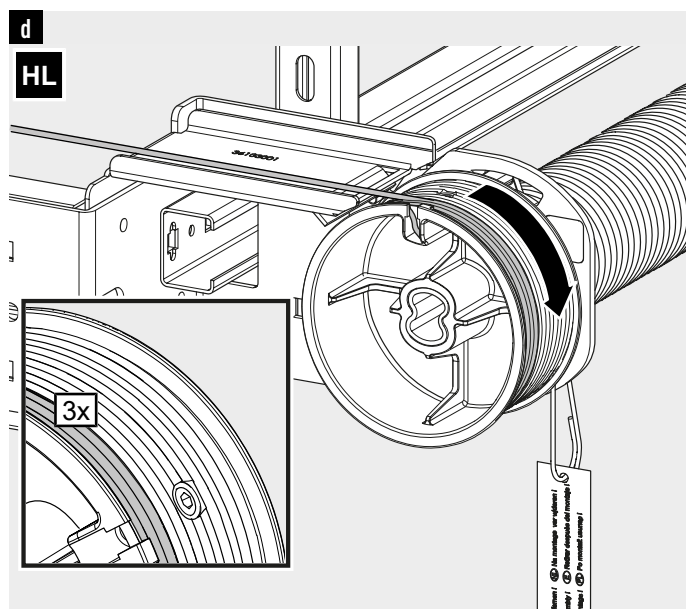
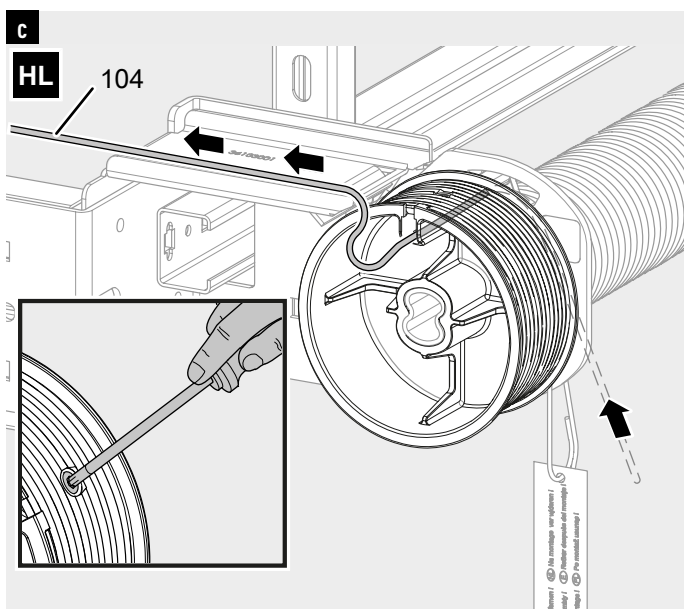
4.5.2 Montage der Bodensektion / Mounting the bottom section / Montage de la section de sol / Montage van de vloersectie



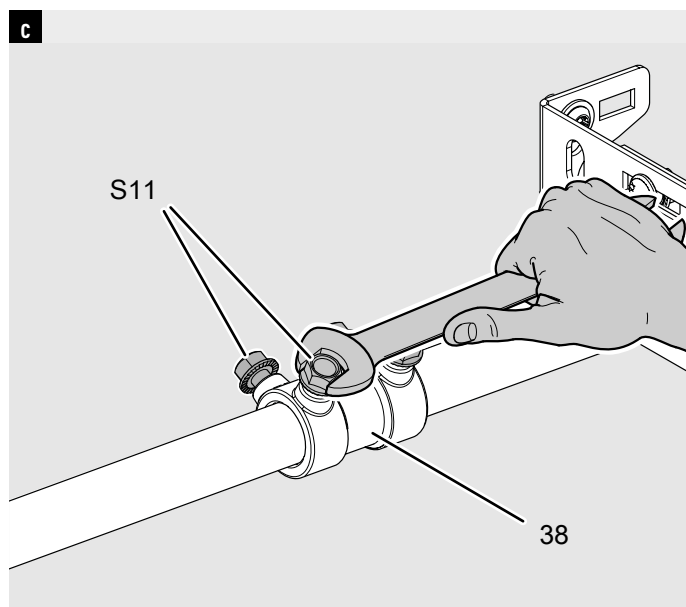
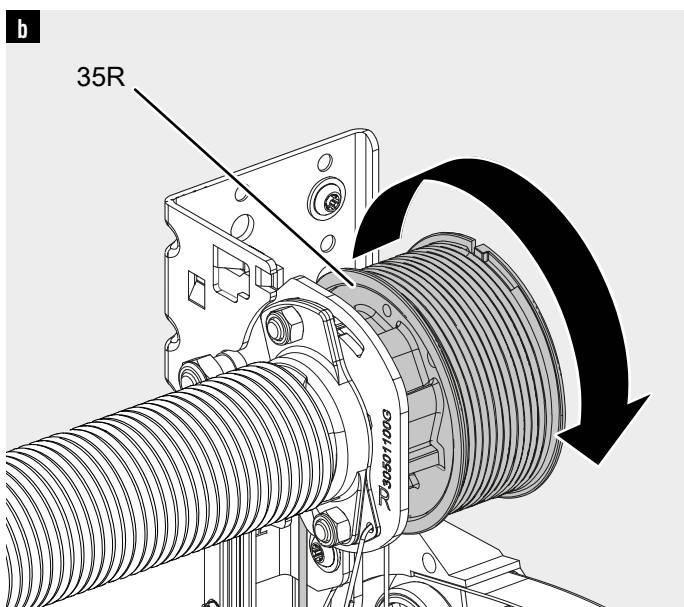
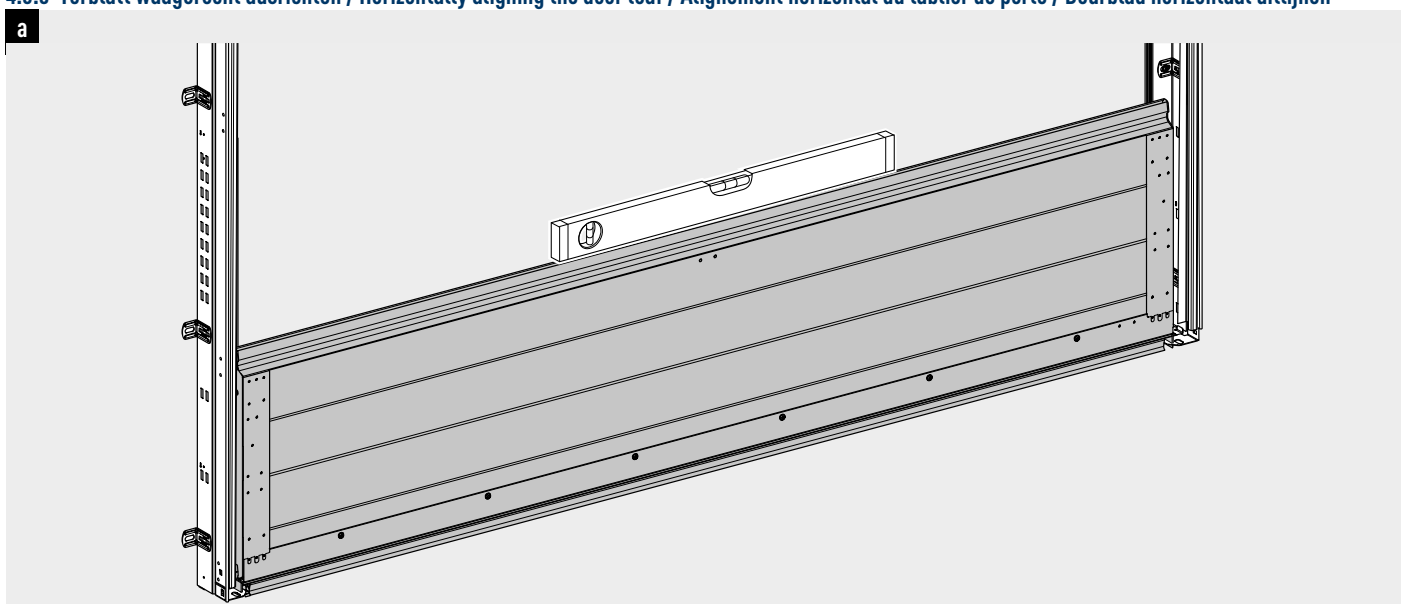


4.7.12 HL - Drahtseil an Seiltrommel befestigen / Fasten the wire rope to the cable drum / Fixation du câble au tambour / Staalkabel op kabeltrommel bevestigen

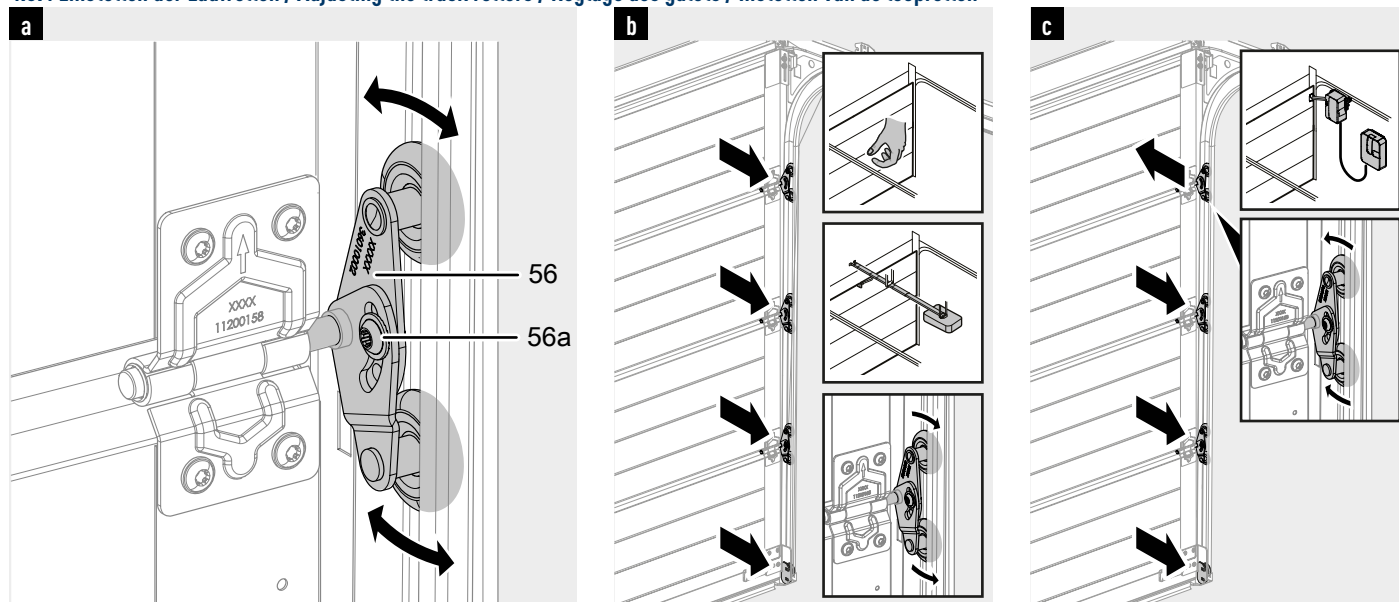




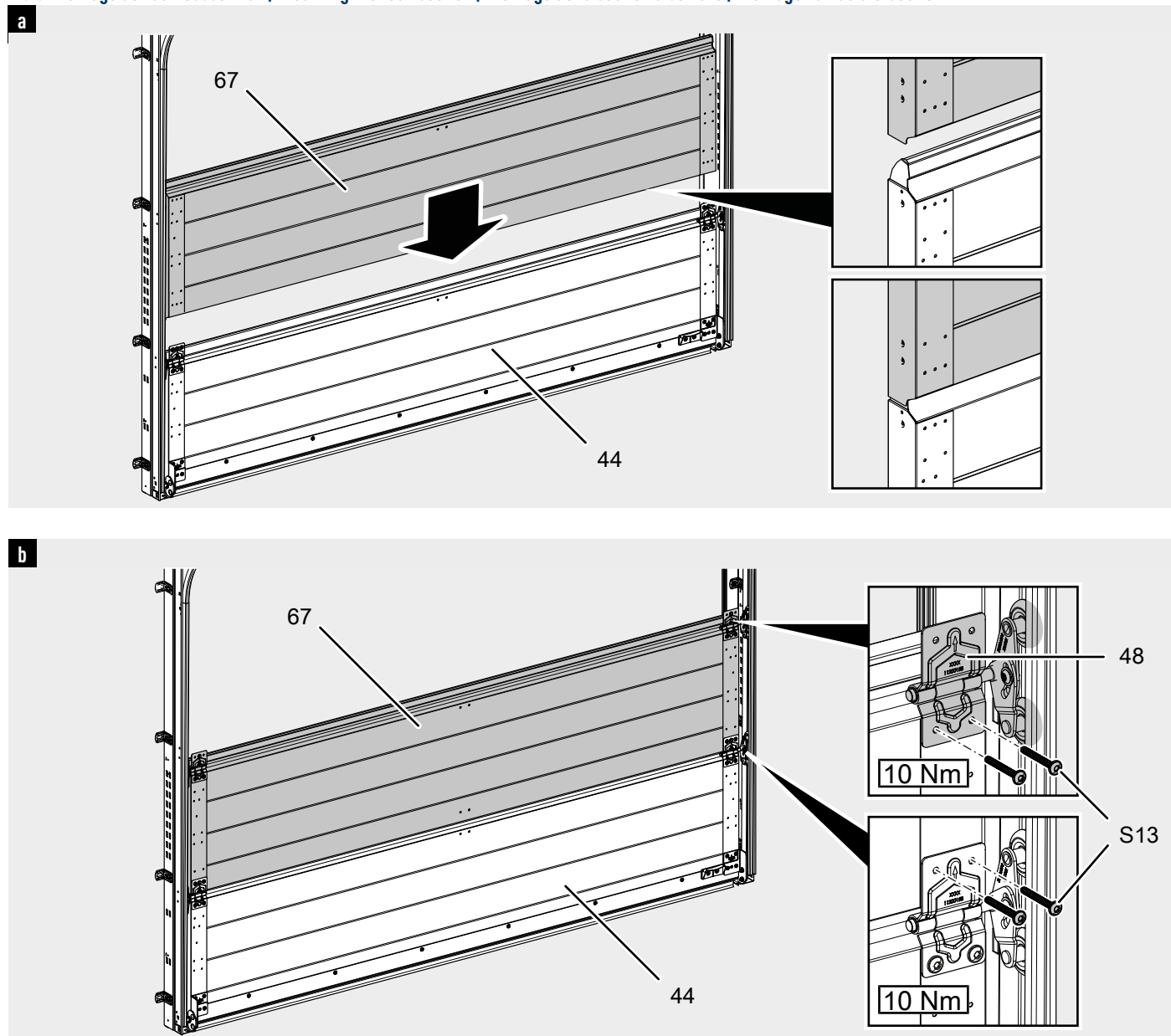
4.5.3 Torblatt waagrecht ausrichten / Horizontally aligning the door leaf / Alignement horizontal du tablier de porte / Deurblad horizontaal uitlijnen



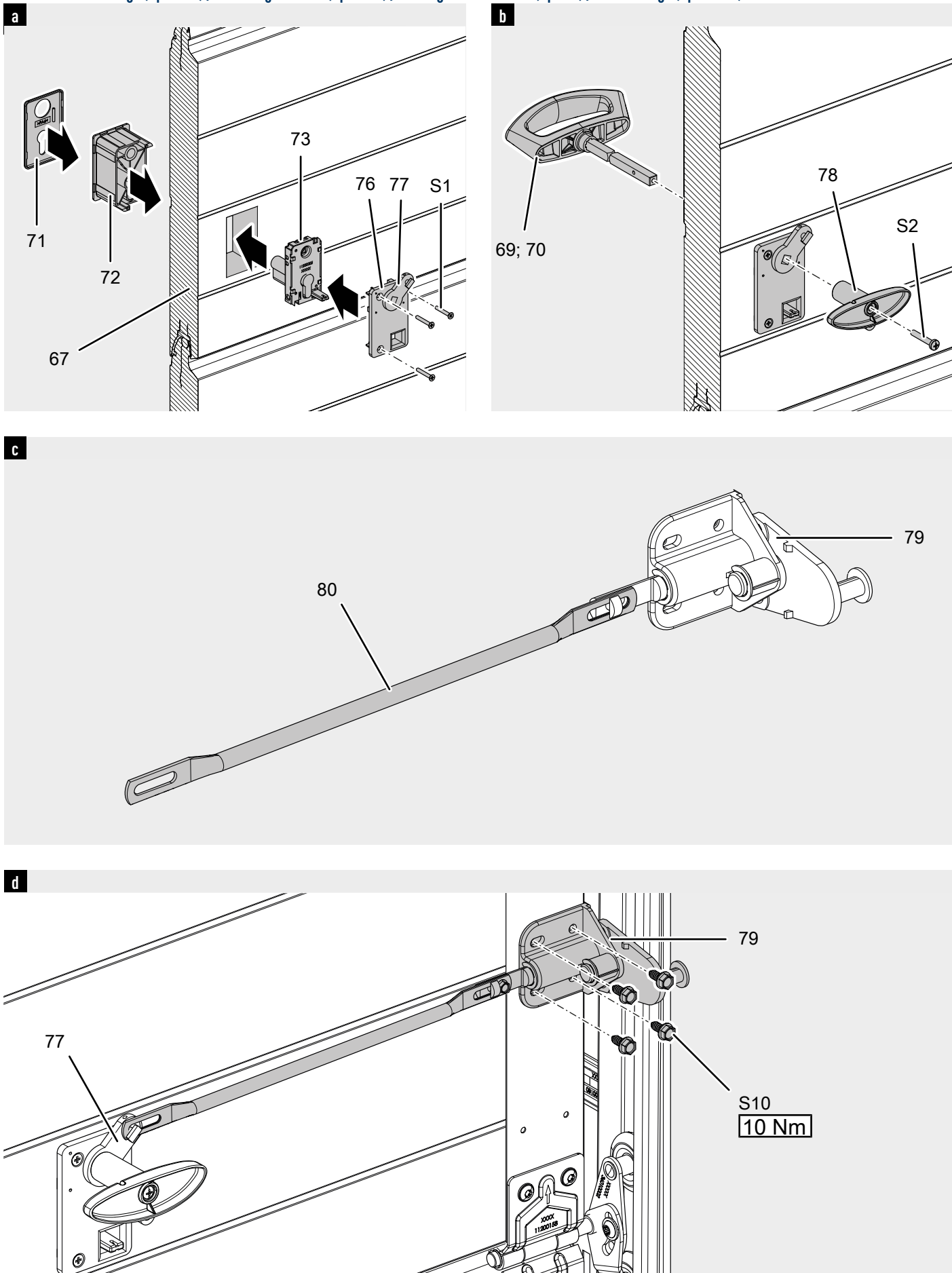
4.5.4 Einstellen der Laufrollen / Adjusting the track rollers / Réglage des galets / Instellen van de looprollen

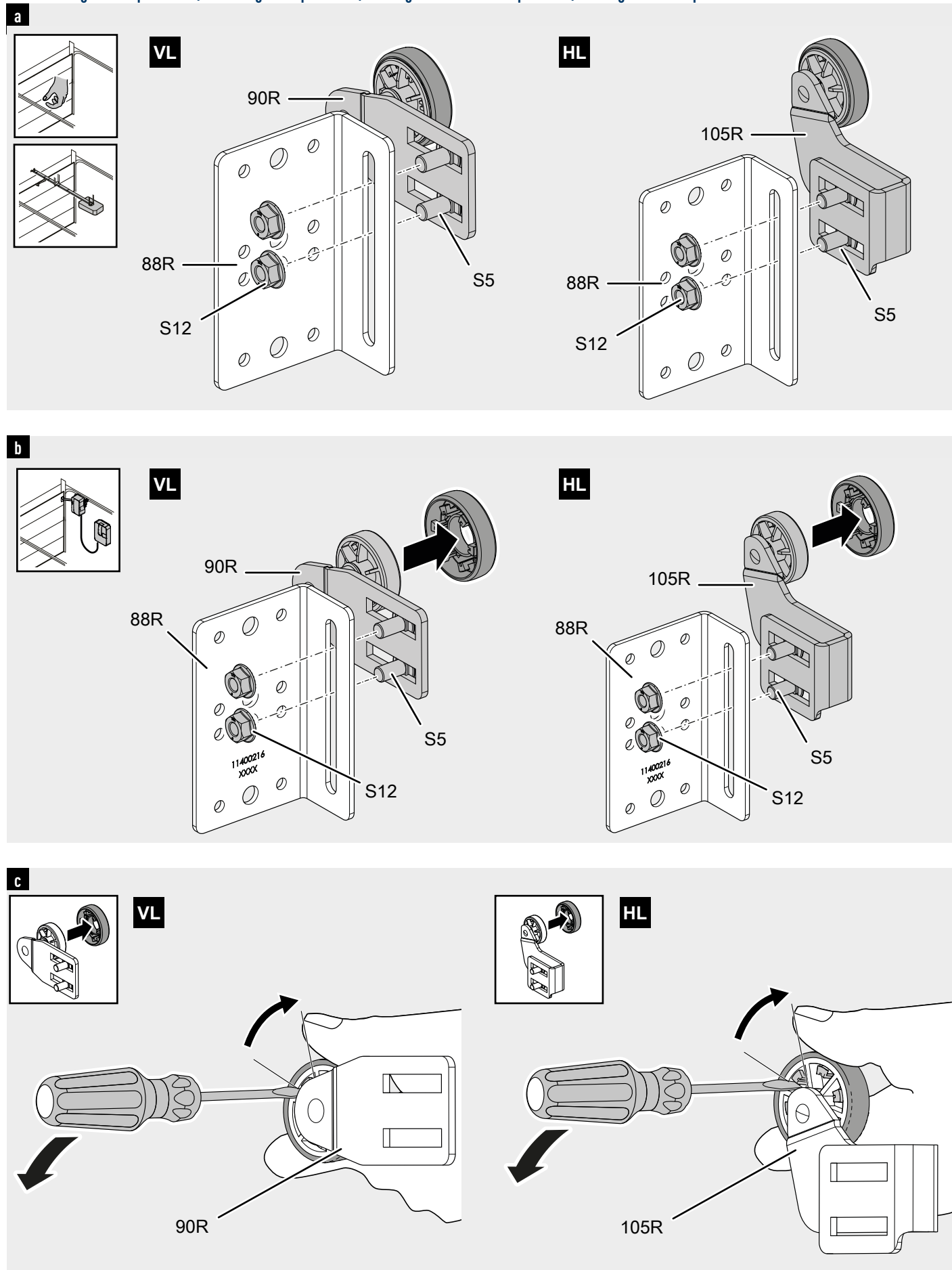


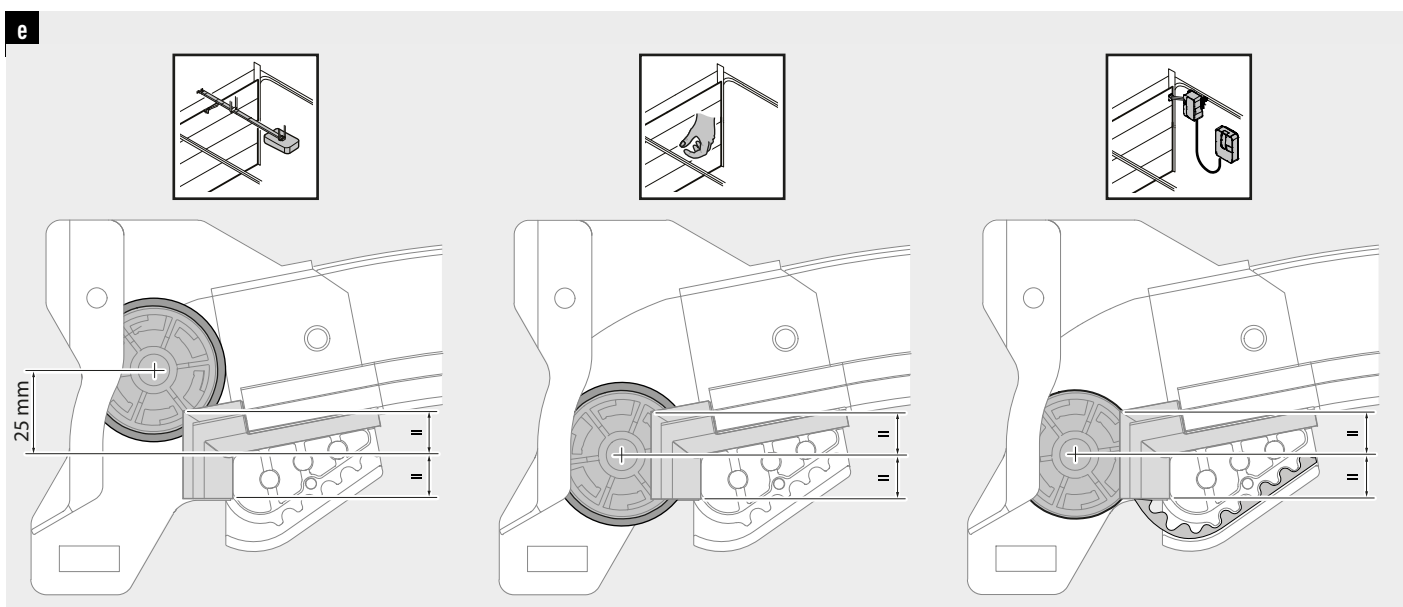
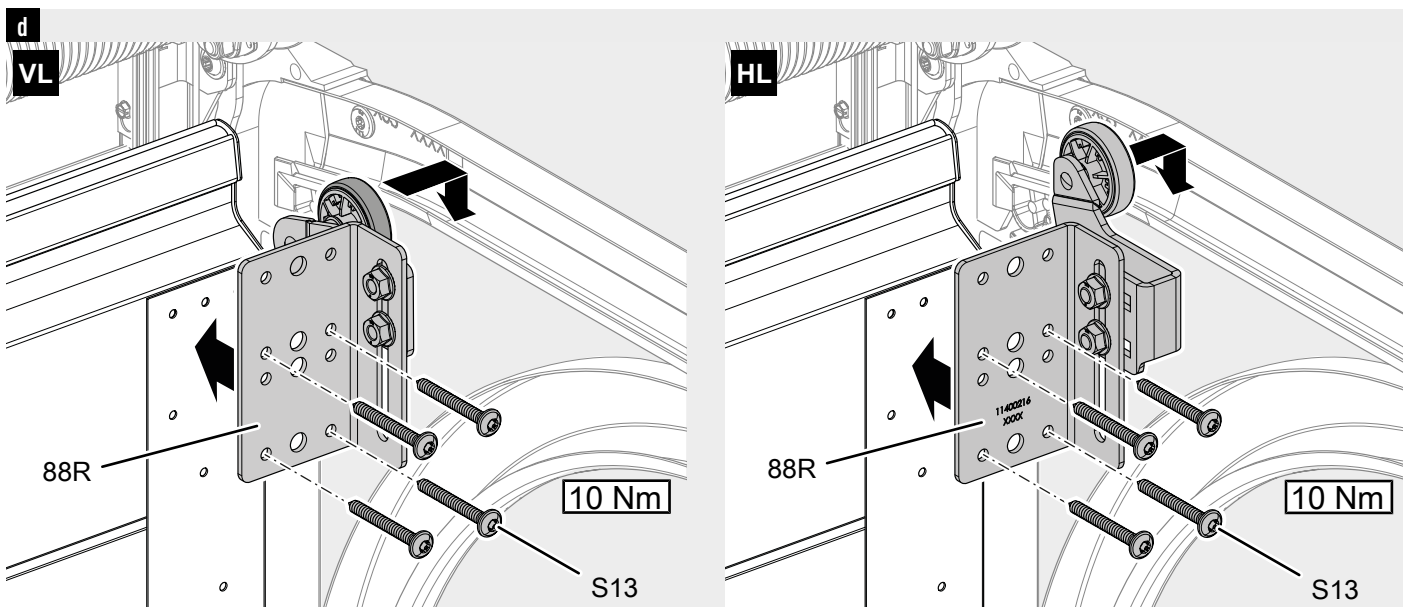
4.5.5 Montage der Schlosssektion / Mounting the lock section / Montage de la section à serrure / Montage van de slotsectie



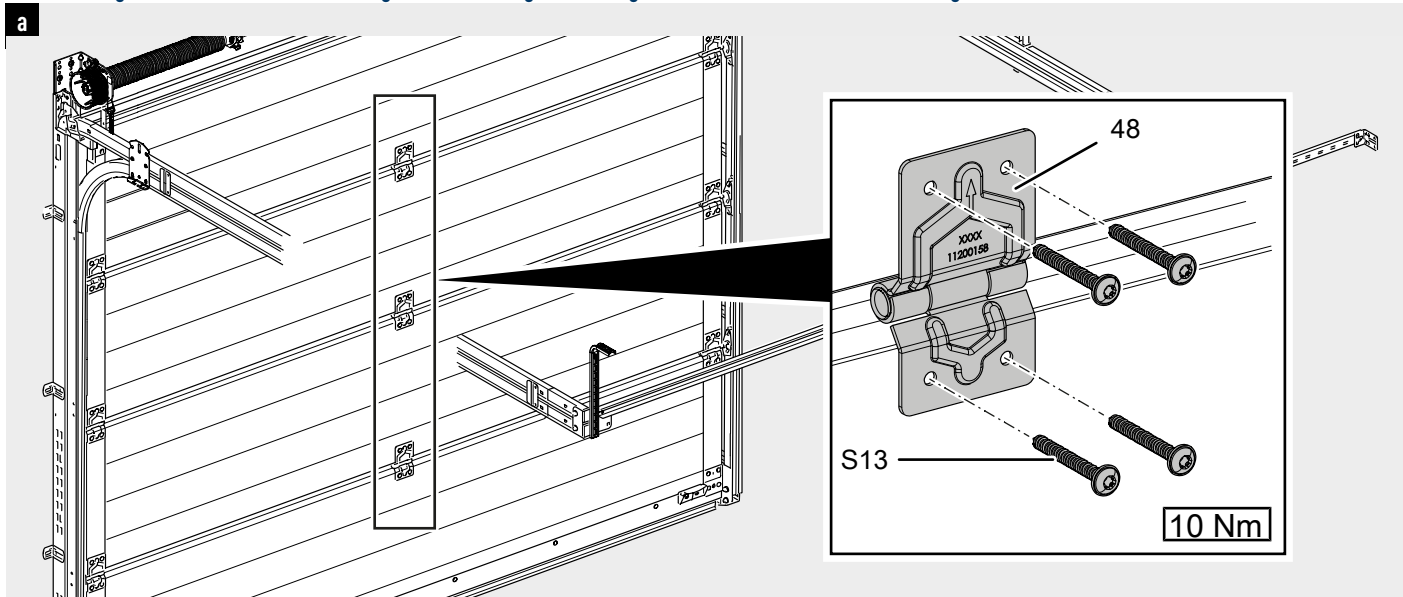
4.5.6 Schlossmontage (optional) / Mounting the lock (optional) / Montage de la serrure (option) / Slotmontage (optioneel)



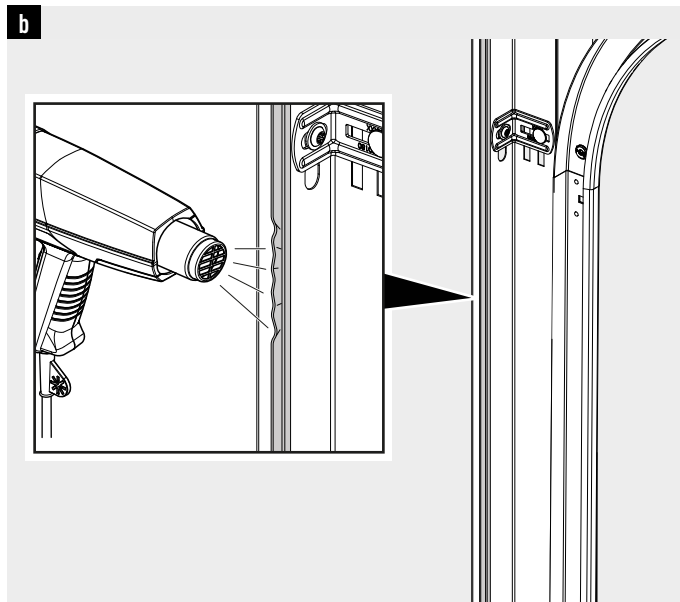
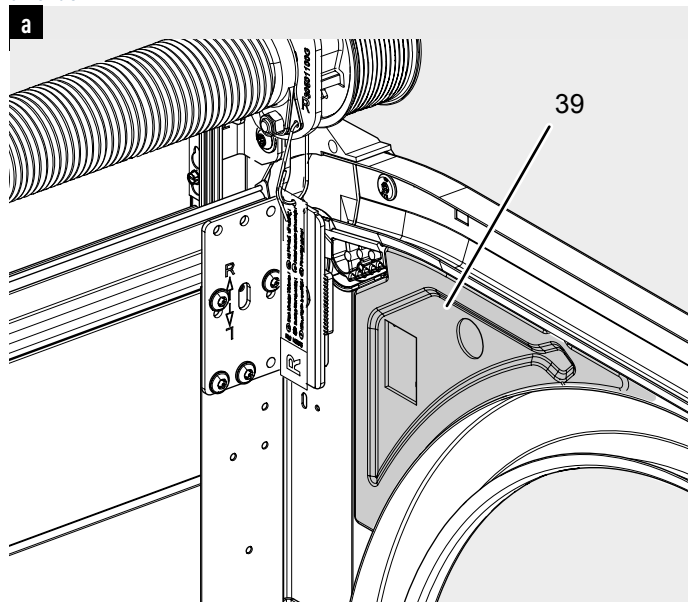




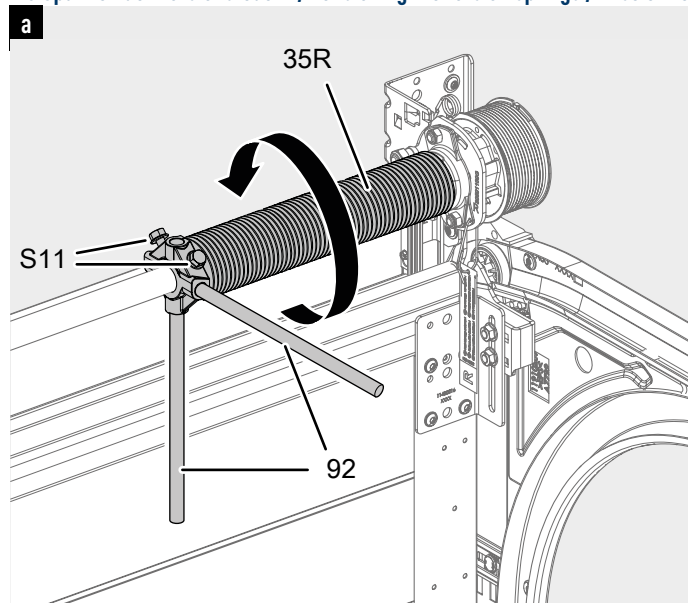
4.5.9 Montage der Mittelbänder / Mounting the middle hinges / Montage des charnières centrales / Montage van de middenscharnieren



4.5.10 Montage des Torblattes abschließen / Completing the installation of the door leaf / Achèvement du montage du tablier / Montage van het deurblad afronden



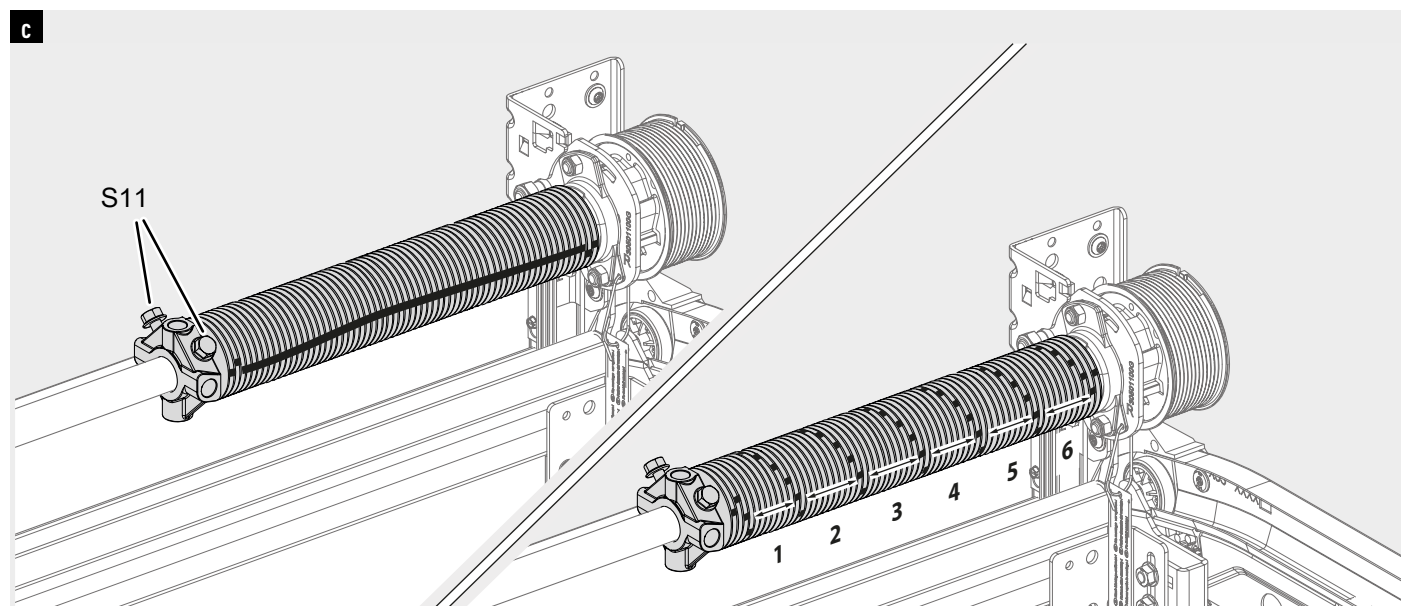
4.6 Spannen der Torsionsfedern / Tensioning the torsion springs / Mise en tension des ressorts de torsion / Spannen van de torsieveren

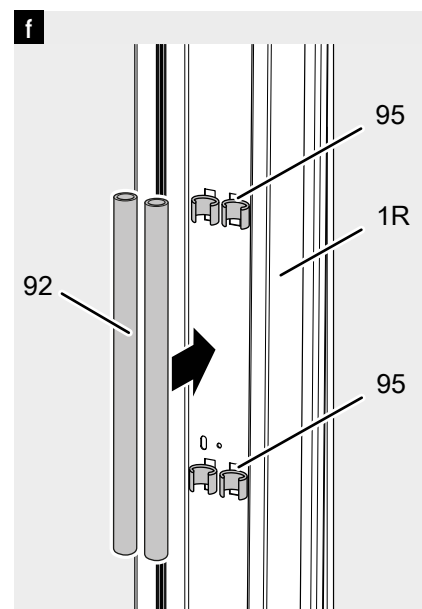
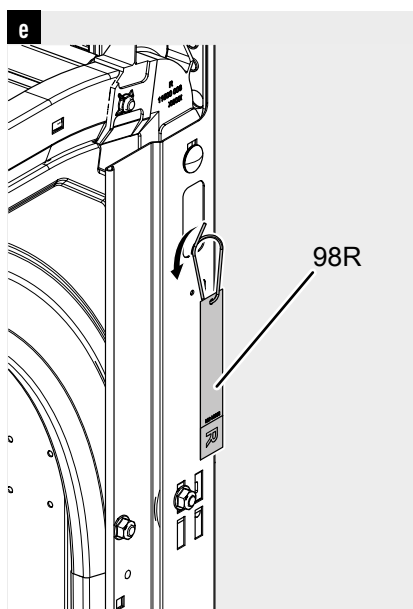
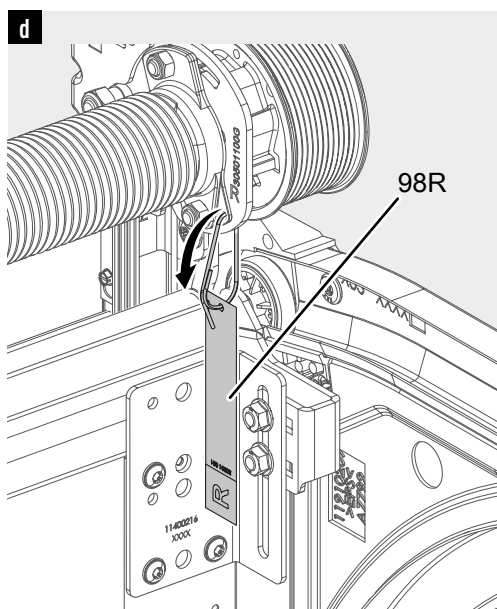


b

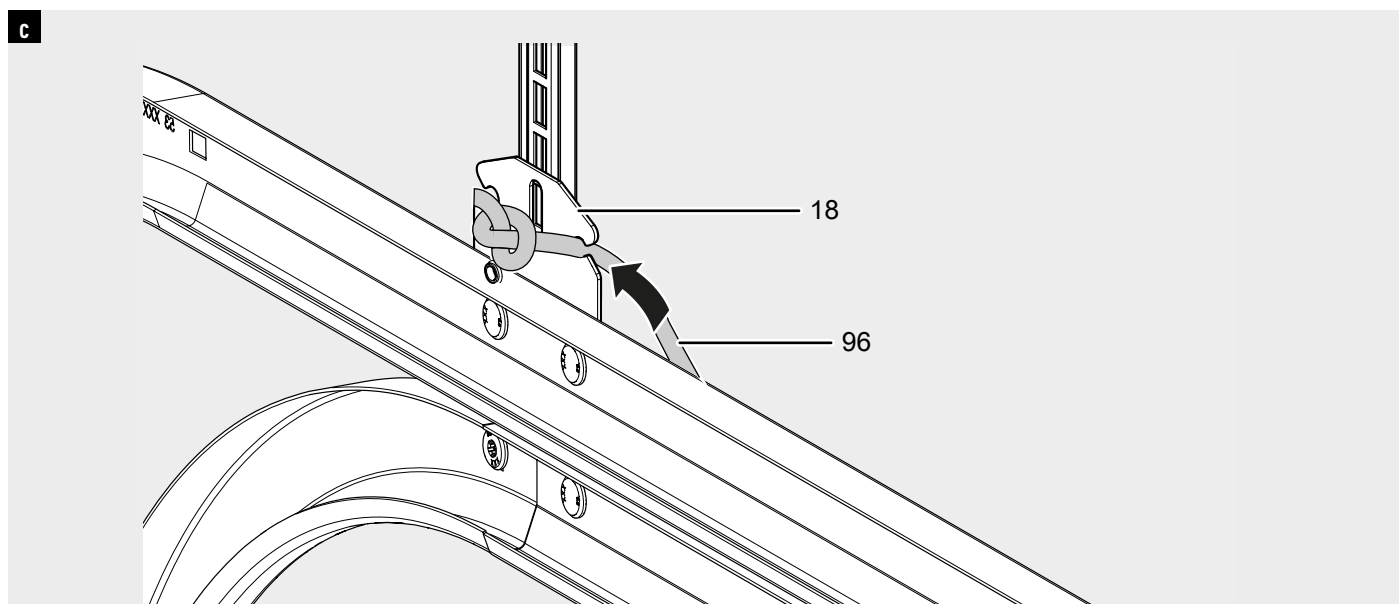
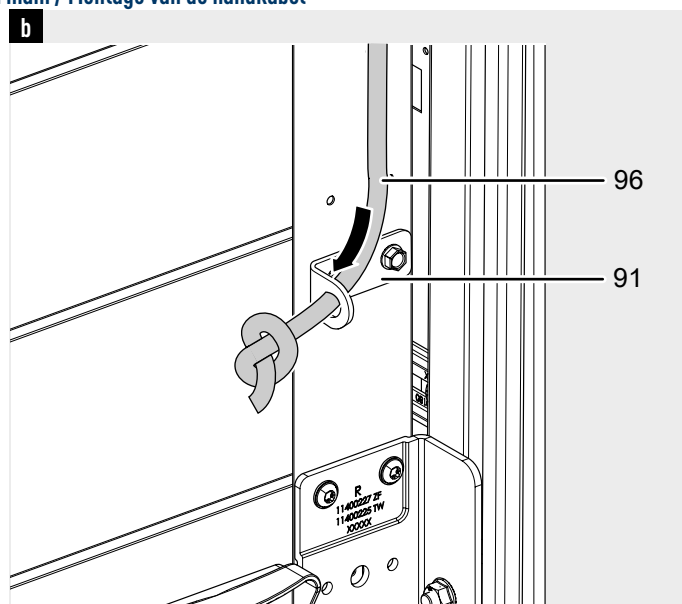
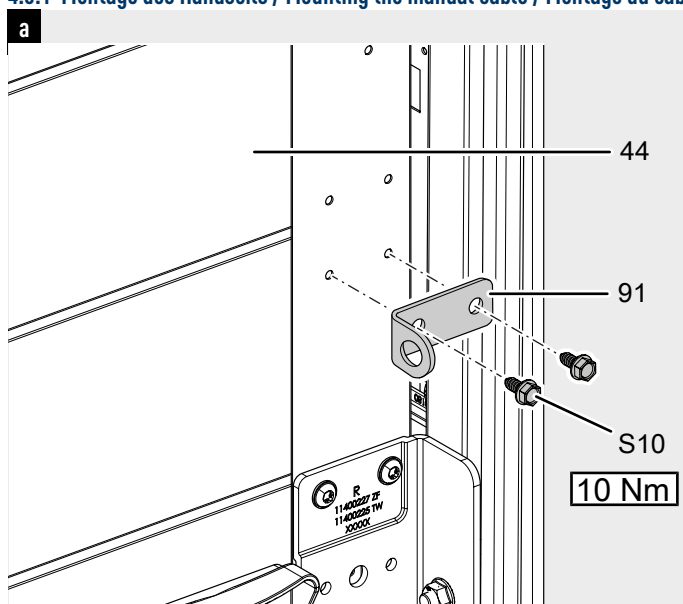
BRH =	1875	6,8
	2000	7,2
	2125	7,7
	2250	8,0
	2375	8,5
	2500	8,9
	2625	9,3
	2750	9,8
	2875	10,2
	3000	10,6
	3125	11,3

A technical line drawing of a torsion spring assembly. The spring is a coiled wire with a central shaft. It is mounted on a metal plate with several holes. A cable or rod is attached to the end of the spring, and another cable or rod is shown running parallel to it. The drawing is a perspective view showing the spring's orientation and its connection points.

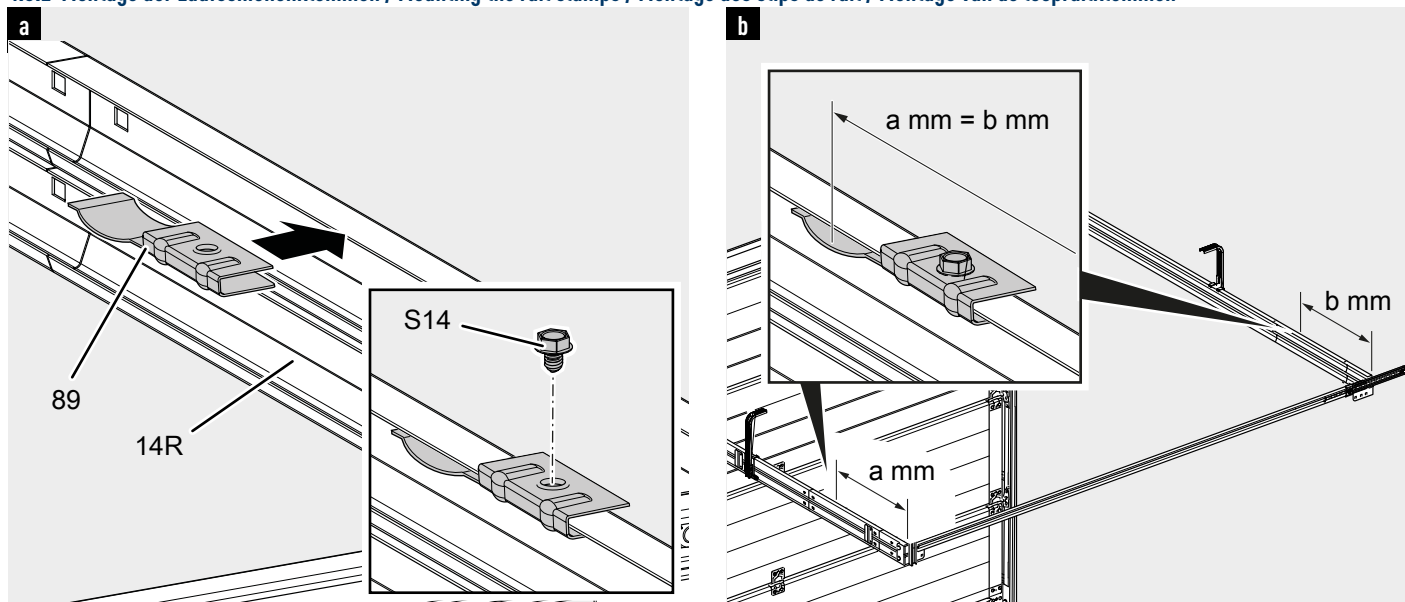




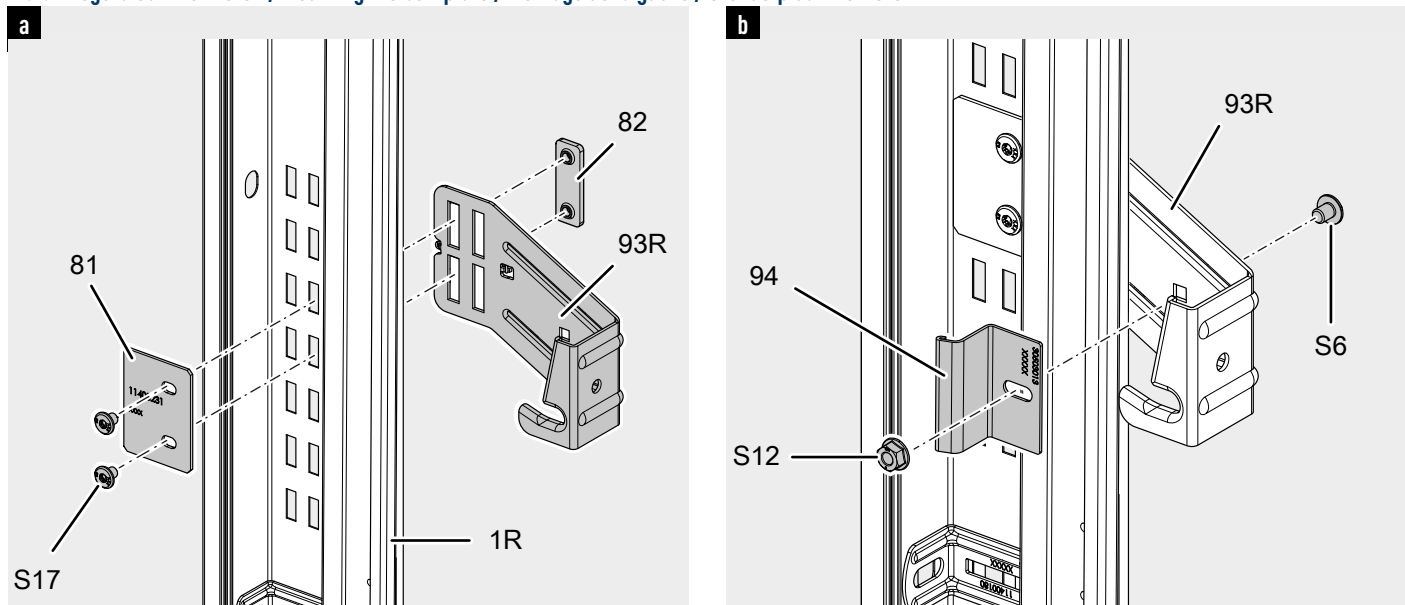
4.8.1 Montage des Handseils / Mounting the manual cable / Montage du câble à main / Montage van de handkabel

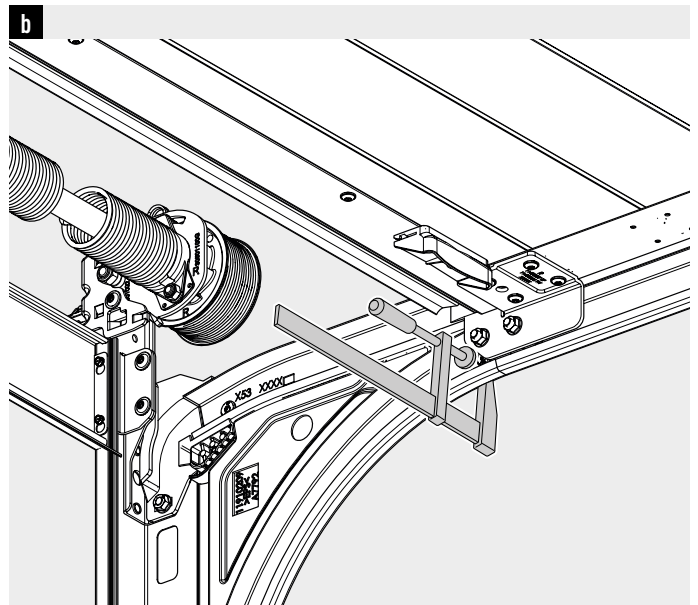
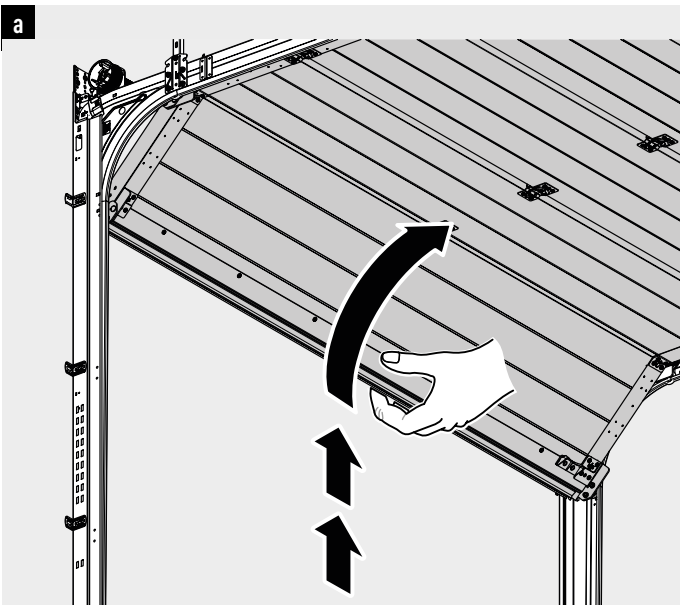
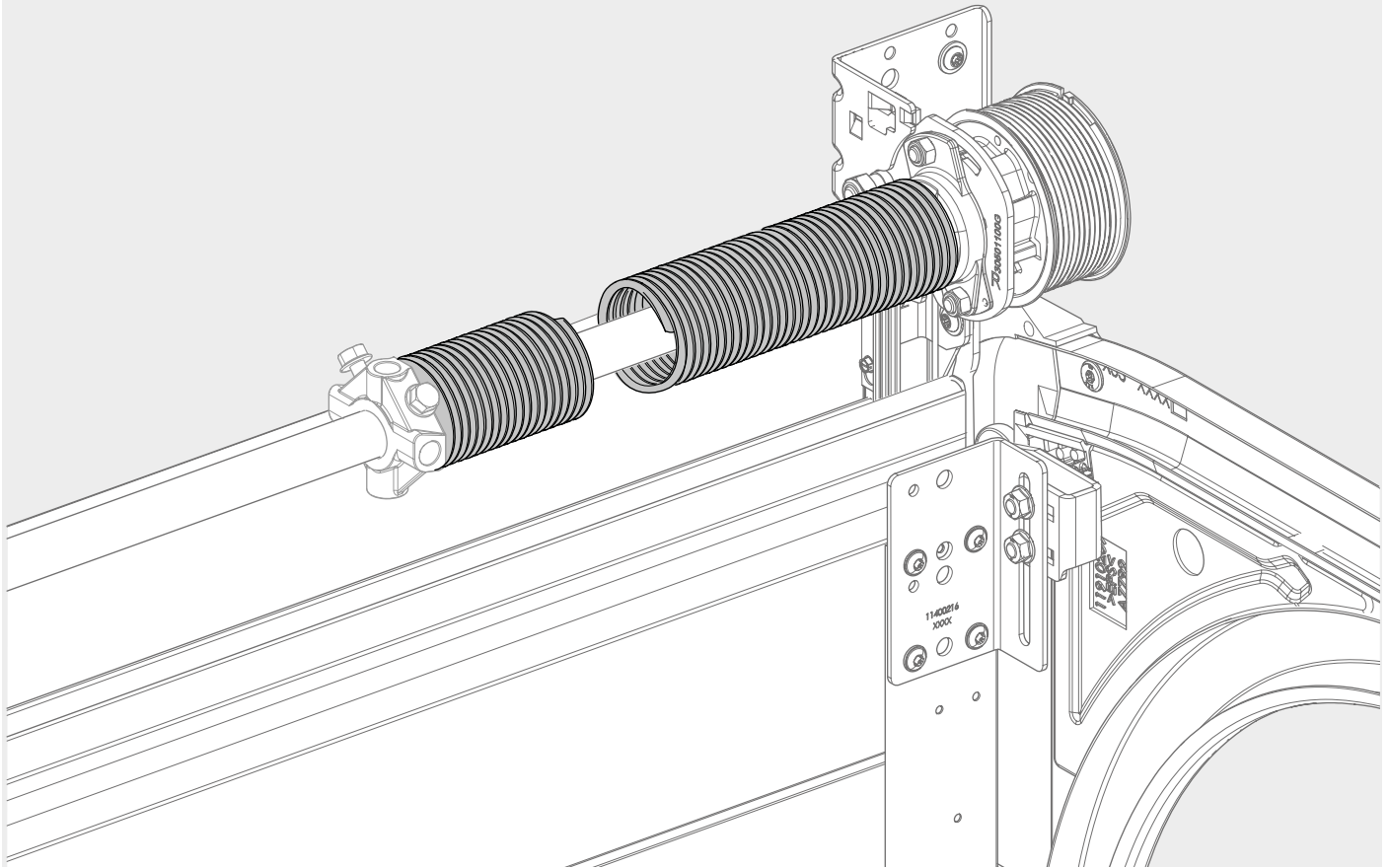
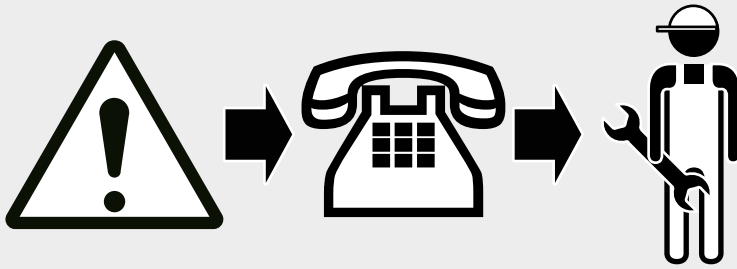


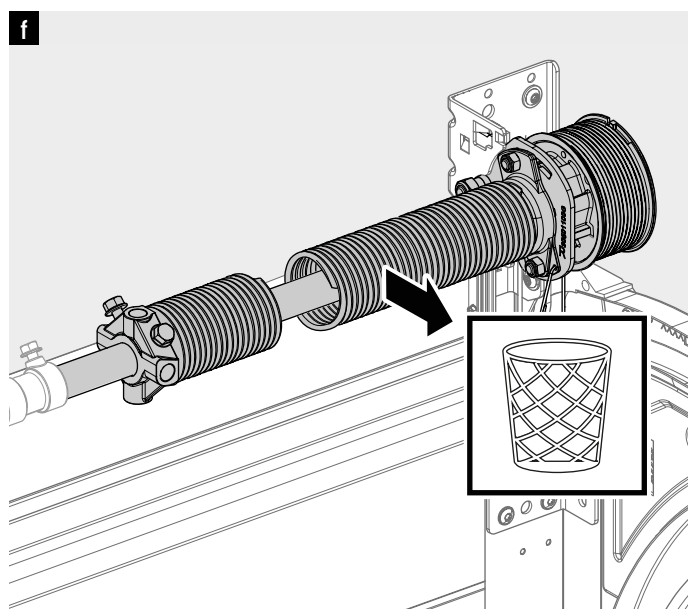
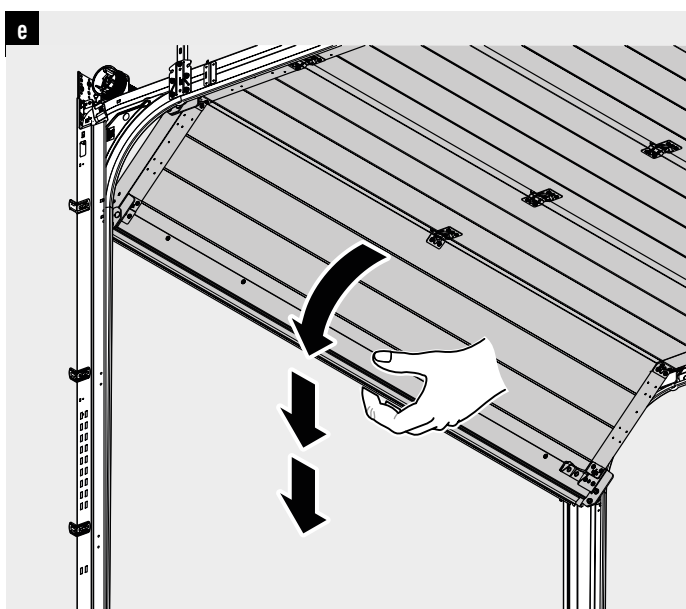
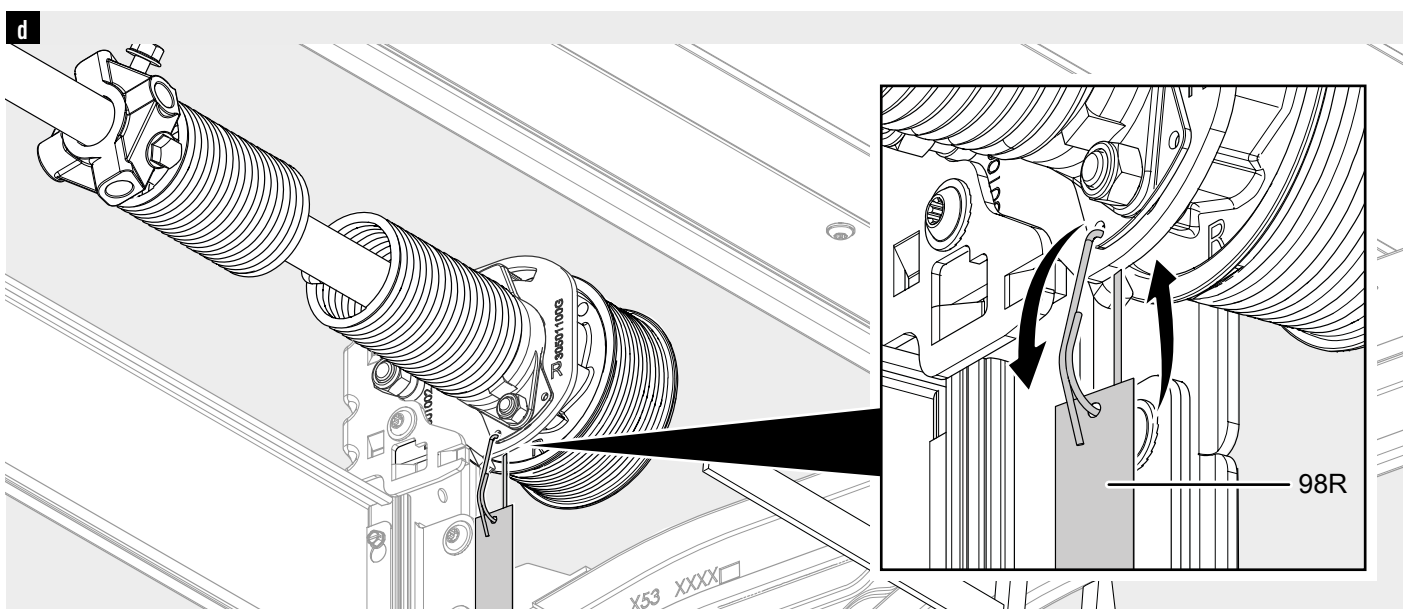
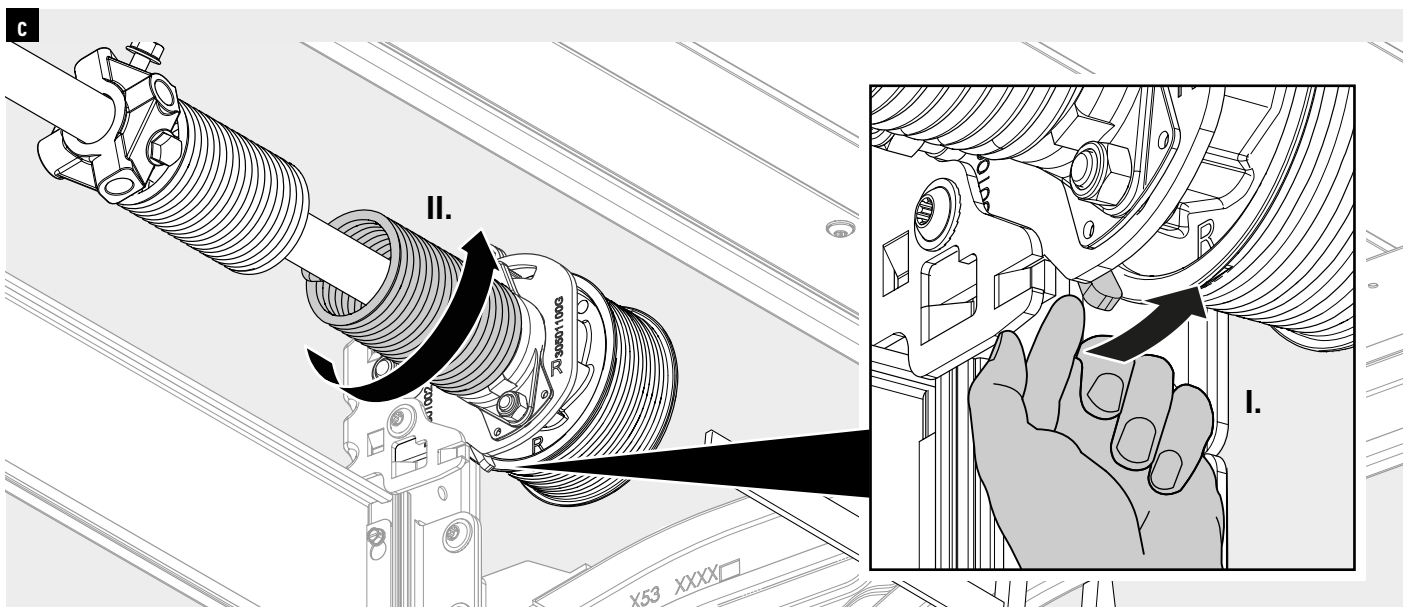
4.8.2 Montage der Laufschienenklemmen / Mounting the rail clamps / Montage des clips de rail / Montage van de looprailklemmen



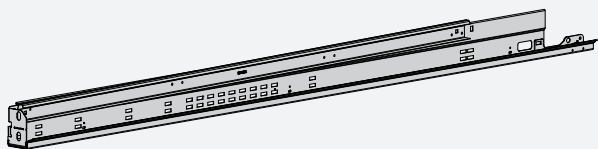
4.8.3 Riegelblech montieren / Mounting the bolt plate / Montage de la gâche / Grendelplaat monteren





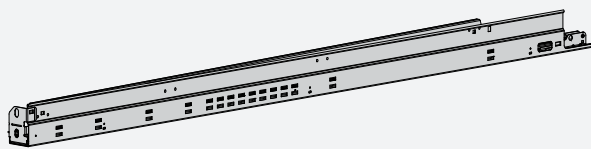


1L



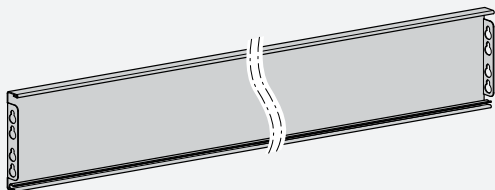
42661...

1R



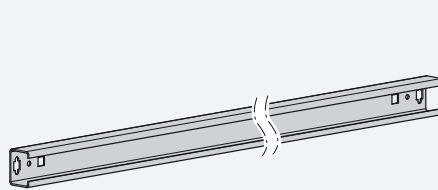
42661...

3



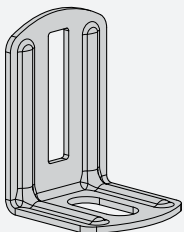
65318...

6



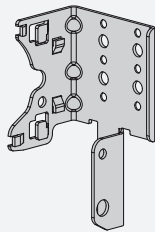
65391...

7



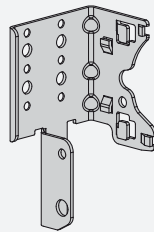
11400017

8L



30501315

8R



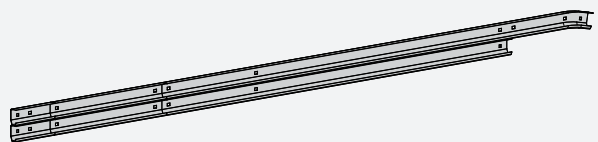
30501316

13



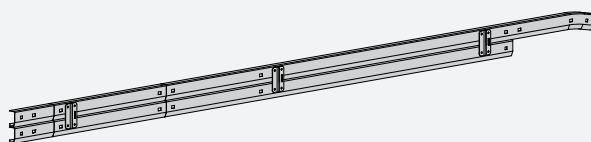
30475000

14L



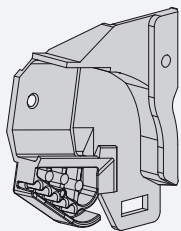
42500...

14R



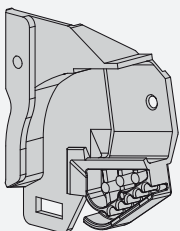
42500...

16L



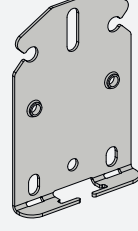
11500010

16R



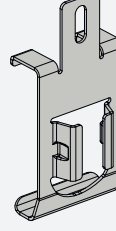
11500011

18



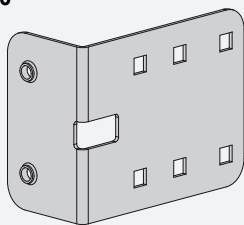
11400260

19



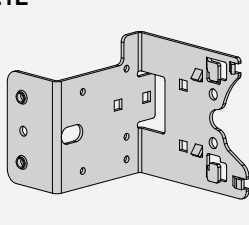
11400259

20



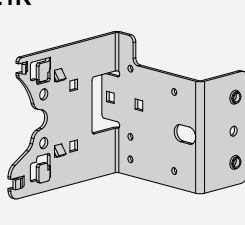
11400246

21L



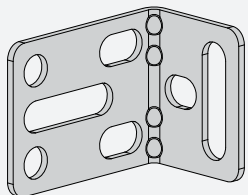
11400247

21R



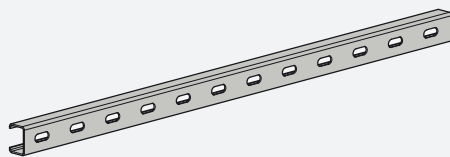
11400248

28



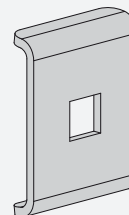
30085000

27



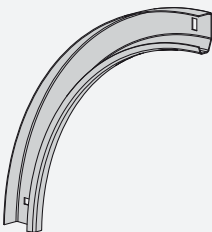
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29



11400252

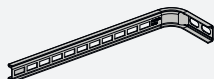
30



42000001

31

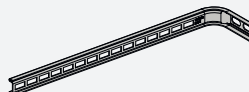
350 mm



11400254

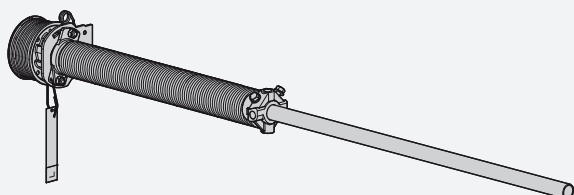
32

450 mm

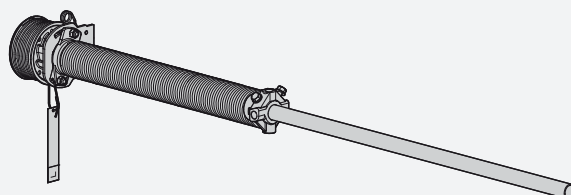


11400253

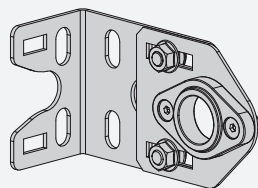
35L



35R

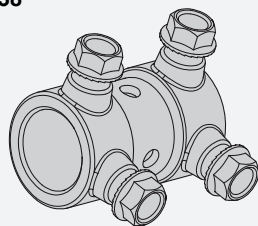


37



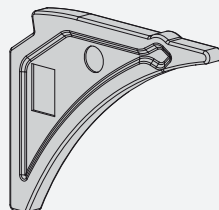
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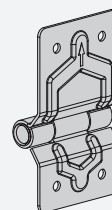
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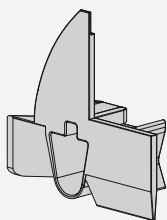
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48



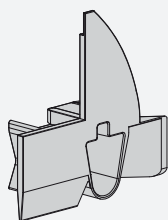
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45L



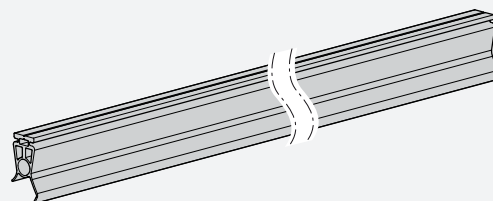
11100048G

45R



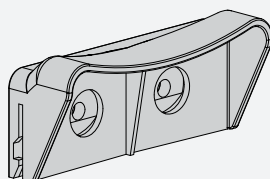
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47



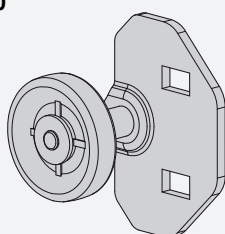
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49



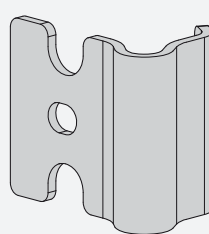
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50



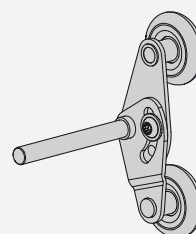
36010003

51



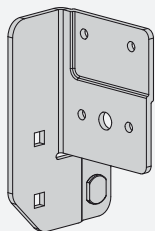
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56



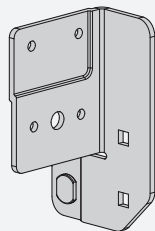
36010002

57L



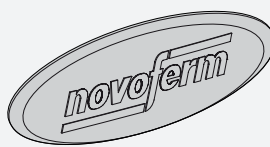
11400224

57R



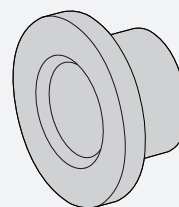
11400225

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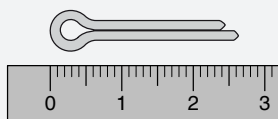
11100030

59



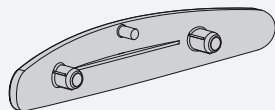
30462000

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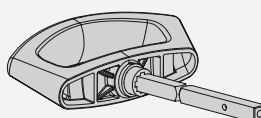
30501204

69

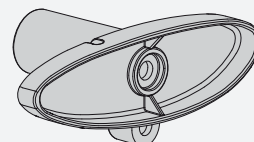


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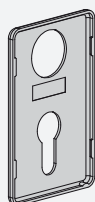
70



78

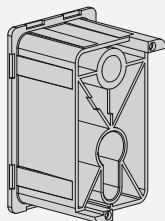


71



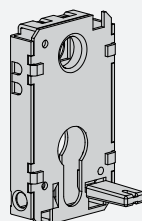
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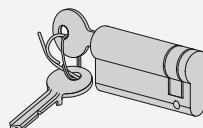
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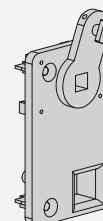
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74



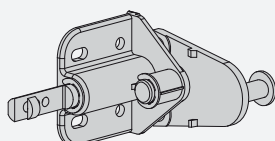
11200009

76, 77



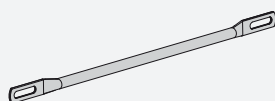
11100021

79



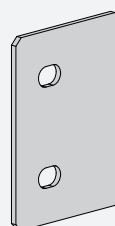
30503010G

80



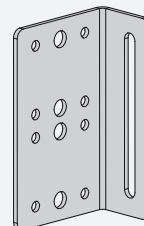
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81



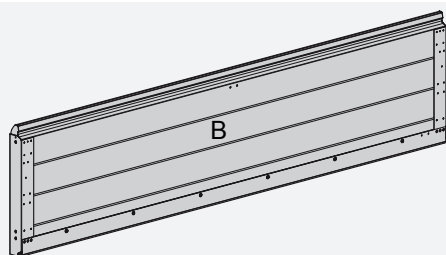
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88

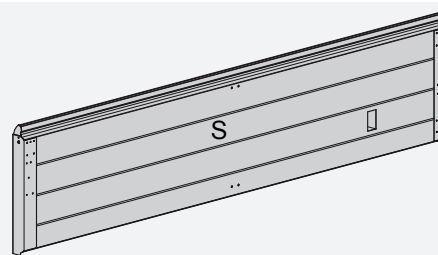


11400216

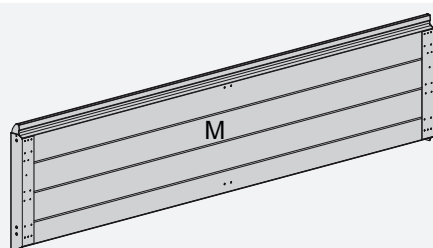
44



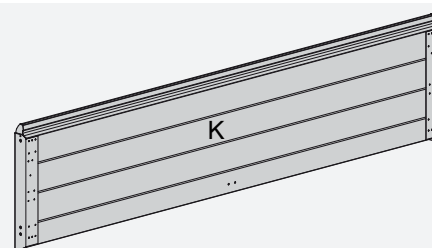
67



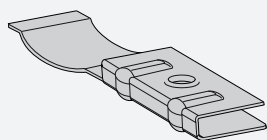
86



87

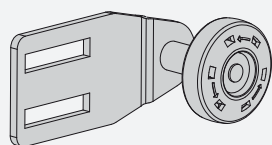


89



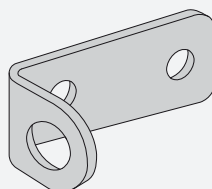
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90



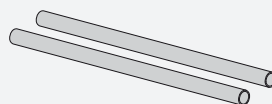
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91



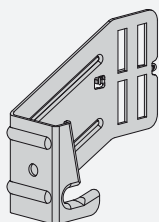
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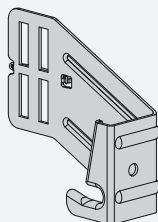
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93L



30503011

93R

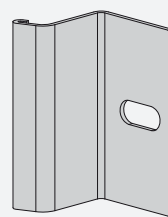


30503012

82

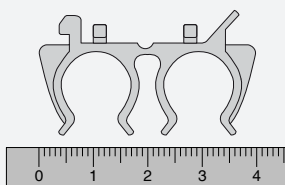


94



30503013

95



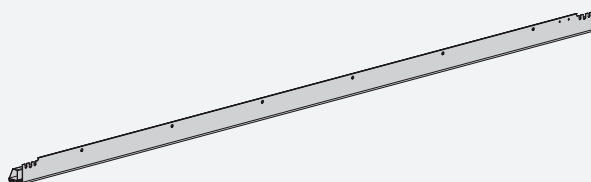
11100011

96



65170...

97



98L / 98R

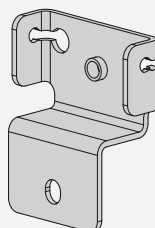


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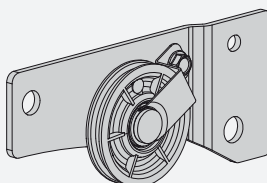
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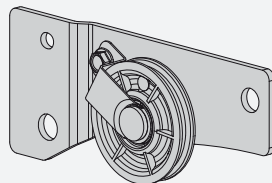
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101L



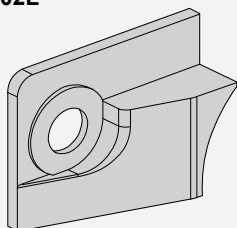
10400001G

101R



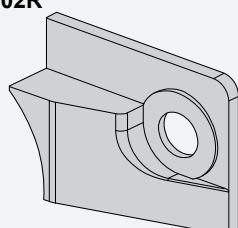
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102L



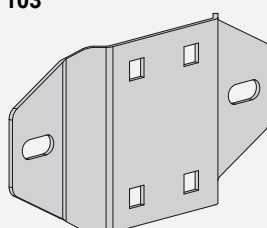
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102R



11100028

103



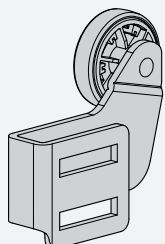
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104



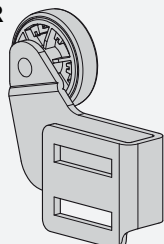
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105L



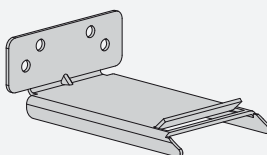
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105R



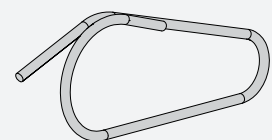
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106

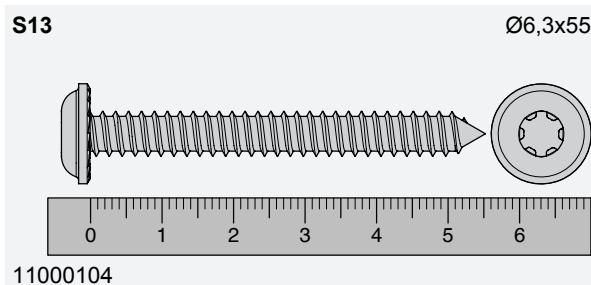
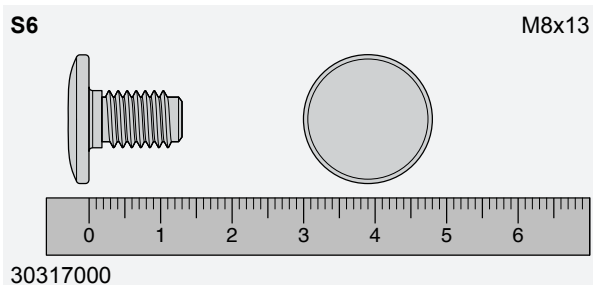
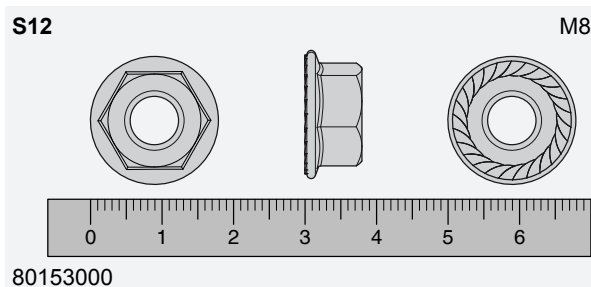
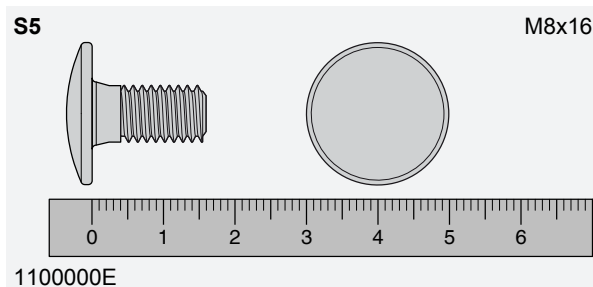
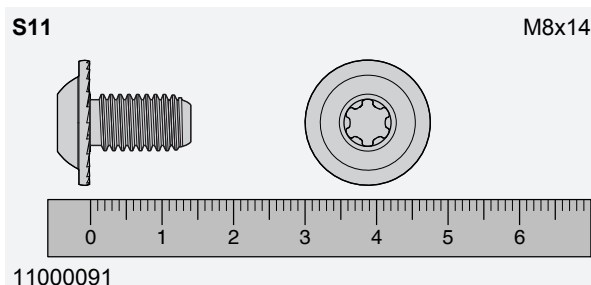
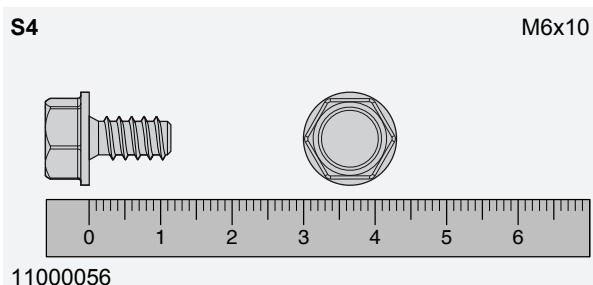
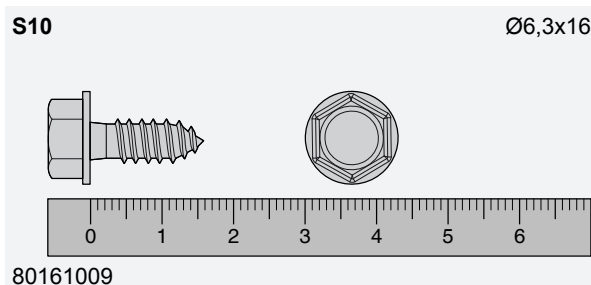
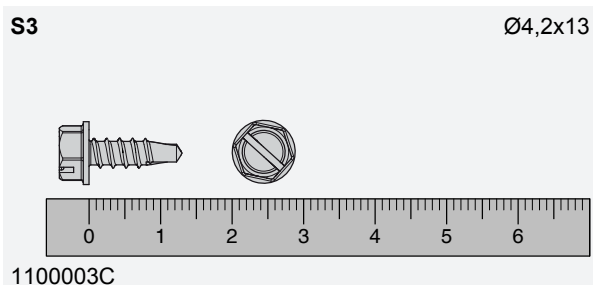
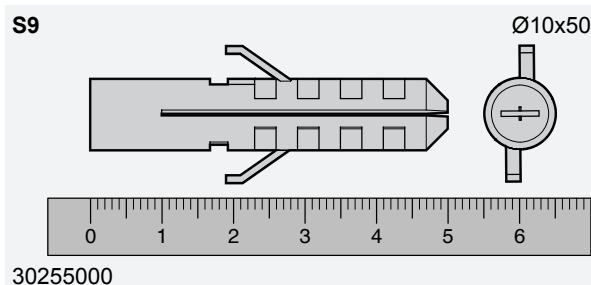
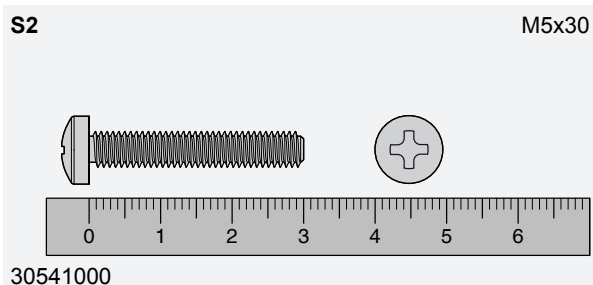
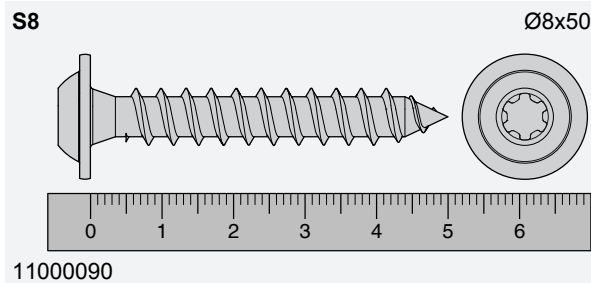
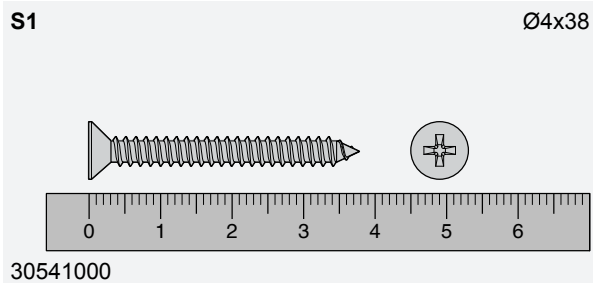


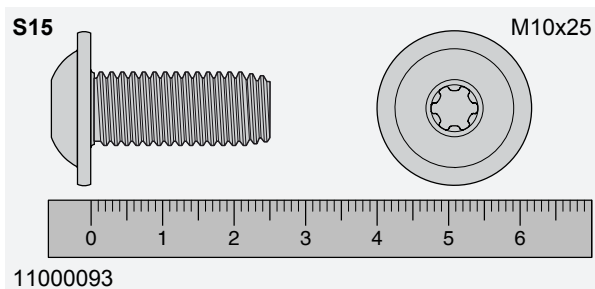
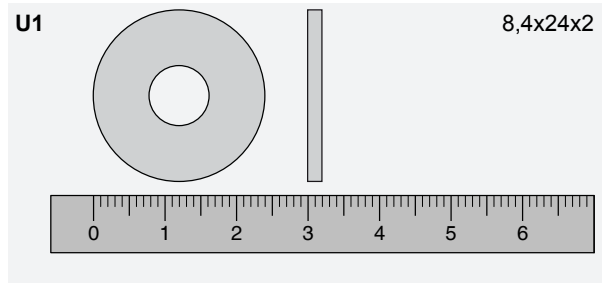
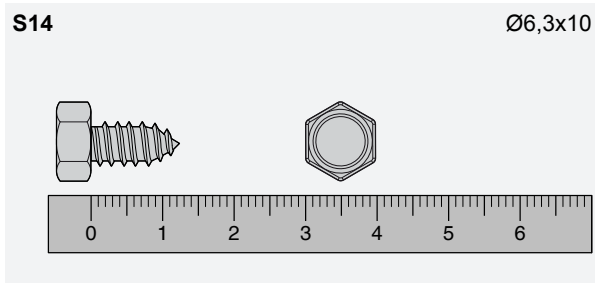
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107

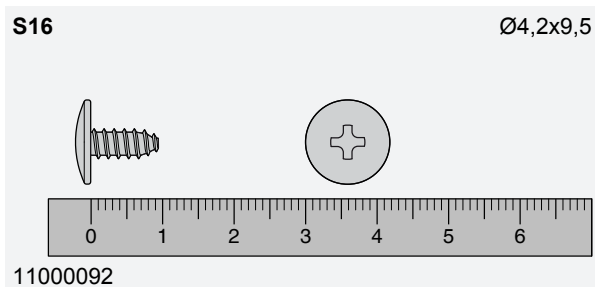
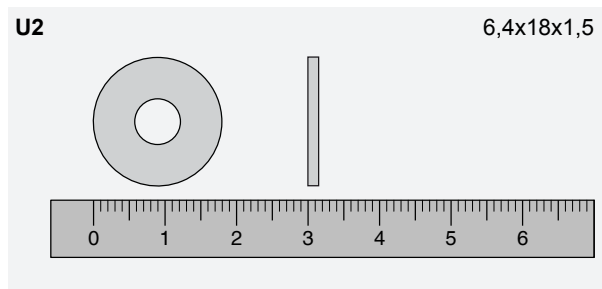


30501010

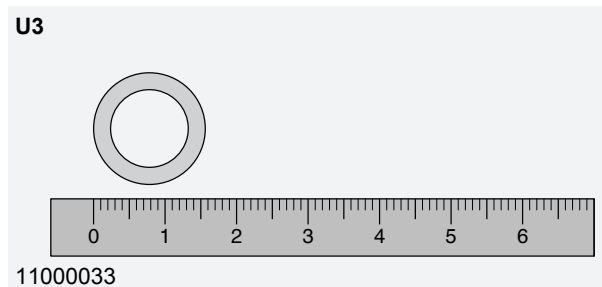




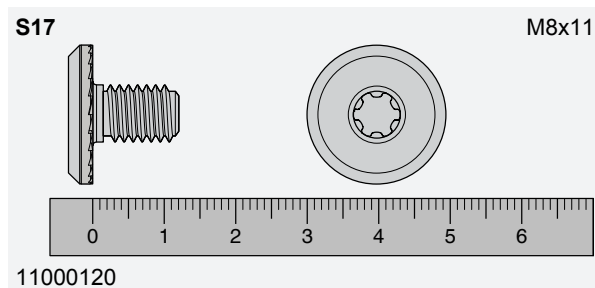
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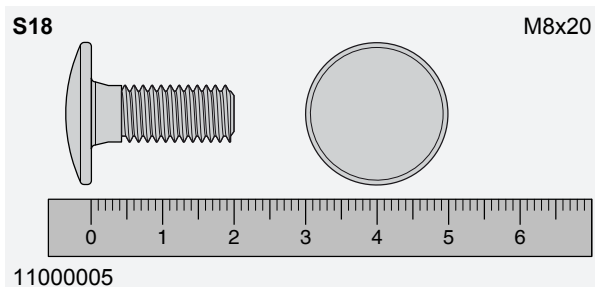
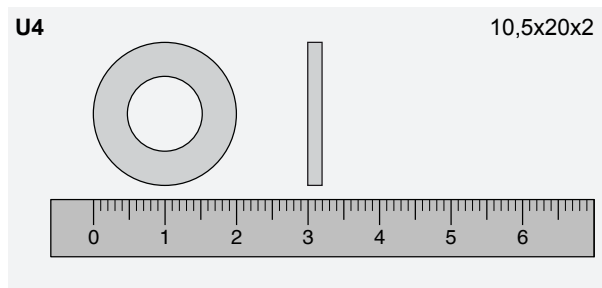
11000092



11000033



11000120



11000005

DE

LEISTUNGSKRÄFTUNG Nr. 0030-CPR-2025

1. Eindeutiger Kenncode des Produkttyps: **Sectional Door ISO70 V2**
2. Verwendungszweck(e): **Hand- oder kraftbetätigtes Tor, Einbau in Zugangsbereichen von Personen, für eine sichere Zufahrt für Waren und Fahrzeuge, begleitet oder geführt von Personen, in industriellen, gewerblichen oder Wohnbereichen.**
3. Hersteller:

Novoferm GmbH
 Isselburger Straße 31, D-46459 Rees, Germany
 Tel.: +492850910-0 / Fax: +492850910-646
 E-Mail: info@novoferm.com
4. -
5. System(e) zur Bewertung und Überprüfung der Leistungsbeständigkeit: 3
6. Harmonisierte Norm: EN 13241.2003+A2:2016
 Notifizierte Stelle(n): 0044
7. Erklärte Leistung(en):

Wesentliche Merkmale	Leistung
Wasserdichtheit	siehe CE- Kennzeichnung
Freisetzung gefährlicher Substanzen	NPD
Widerstand gegen Windlast	siehe CE- Kennzeichnung
Wärmewiderstand	siehe CE- Kennzeichnung
Luftdurchlässigkeit	siehe CE- Kennzeichnung
Sicheres Öffnen (bei senkrecht bewegten Toren)	bestanden
Festlegung der Geometrie von Glasbauteilen	siehe CE- Kennzeichnung
Mechanische Festigkeit und Stabilität	bestanden
Betriebskräfte (bei kraftbetätigten Toren)	bestanden
Dauerhaftigkeit von Wasserdichtheit, Wärmewiderstand und Luftdurchlässigkeit	siehe CE- Kennzeichnung

8. -

Die Leistung des vorstehenden Produkts entspricht der erklärten Leistung / den erklärten Leistungen. Für die Erstellung der Leistungserklärung im Einklang mit der Verordnung (EU) Nr. 305/2011 ist allein der obengenannte Hersteller verantwortlich.

KONFORMITÄTSERKLÄRUNG

Der obengenannte Hersteller erklärt eigenverantwortlich, dass das oben bezeichnete Tor - in Kombination mit einem der vorgeschriebenen Torantriebe **R-500** (Novomatic 200), **N-443** (Novomatic Typ 443), **N-573 S** (Novomatic Speed Typ 573 S) **B-1200** (Novomatic 823S), **B-1204** (Novomatic Strong Typ 833 S) **NovoPort IV** oder **NP-S** (NovoPort Speed) - konform ist mit den einschlägigen Bestimmungen der:

- EG-Maschinenrichtlinie (Richtlinie 2006/42/EG) / Angewandte technische Spezifikationen: EN 12453.2017+A1:2021; EN 60335-1.2012/A15:2021; EN 60335-2.95.2015/A1:2015; EN ISO 13849-1.2015, PL "C" Cat. 2
- EMV- Richtlinie (Richtlinie 2014/30/EU) / Angewandte technische Spezifikationen: EN 61000-6-2.2005/AC:2005; EN 61000-6-3.2007/A1:2011
- RoHS-Richtlinie (Richtlinie 2011/65/EU) inklusive Anhang II nach (EU)2015/863
- Funkanlagenrichtlinie (Richtlinie 2014/53/EU) / Angewandte technische Spezifikationen: EN 300220-1.2017-05; EN 300220-2 V3.1.1; EN 301489-1 V2.1.1

Unterszeichnet für den Hersteller und im Namen des Herstellers von:

Thomas Berners, Geschäftsführer / Managing Director
 Rees, 10. März 2025

Original

Wir erklären, dass die Vorgaben des Herstellers eingehalten wurden
We hereby confirm compliance with the manufacturer's specifications.
Nous déclarons avoir respecté les instructions du fabricant.
Wij verklaren dat de voorschriften van de producent in acht werden genomen.

EN

DECLARATION OF CONFORMITY No 0030-CPR-2025

1. Unique identification code of the product-type: **Sectional Door ISO70 V2**
2. Intended uses: **Manually or power operated, intended for installation in areas in the reach of persons, and for which the main intended uses are giving safe access for goods and vehicles accompanied or driven by persons in industrial, commercial or residential premises.**
3. Manufacturer: **Novoferm GmbH**
Isselburger Strasse 31, D-46459 Rees, Germany
Tel.: +492850910-0 / Fax: +492850910-646
Email: info@novoferm.com
4. -
5. System/s of AVCP: **3**
6. Harmonised standard: **EN 13241:2003+A2:2016**
Notified bodies: **0044**
7. Declared performance/s:

Essential characteristics	Performance
Water tightness	see CE mark
Release of dangerous substances	NPd
Resistance to wind load	see CE mark
Thermal resistance	see CE mark
Air permeability	see CE mark
Safe opening (vertically moving doors)	pass
Definition of geometry of glass components	see CE mark
Mechanical resistance and stability	pass
Operating forces (power operated doors)	pass
Durability of water tightness, thermal resistance and air permeability	see CE mark

8. -

The performance of the product identified above is in conformity with the set of declared performance/s.

This declaration of performance is given, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

DECLARATION OF CONFORMITY

The above-mentioned manufacturer declares on his own responsibility that the above-mentioned door – in combination with one of the prescribed door drives **R-500** (Novomatic 200), **N-443** (Novomatic Typ 443), **N-573 S** (Novomatic Speed Typ 573 S), **B-1200** (Novomatic 823S), **B-1204** (Novomatic Strong Typ 833S), **NovoPort IV** or **NP-S** (NovoPort Speed) – is in conformity with the relevant regulations of:

- EC Machinery Directive (Directive 2006/42/EC) / Applied Technical Specifications: EN 12453:2017+A1:2021; EN 60335-1:2012/A15:2021; EN 60335-2-95:2015/A1:2015; EN ISO 13849-1:2015, PL "C" Cat. 2
- EMC Directive (Directive 2014/30/EU) / Applied Technical Specifications: EN 61000-6-2:2005/AC:2005; EN 61000-6-3:2007/A1:2011
- RoHS Directive (Directive 2011/65/EU) including Annex II according to (EU)/2015/863
- Radio Equipment Directive (Directive 2014/53/EU) / Applied Technical Specifications: EN 300220-1:2017-05; EN 300220-2 V3.1.1; EN 301489-1 V2.1.1

Signed for and on behalf of the manufacturer by:



Thomas Berners, Managing Director

Rees, 10.03.2025

[Translation of the Original]

NL

PRESTATIEVERKLARING nr. 0030-CPR-2025

- Unieke identificatiecode van het producttype: **Sectional Door ISO70 V2**
- Beoogd(e) gebruik(en): **handbediend of aangedreven deur, montage in toegangen voor personen, voor een veilige toegang voor goederen en voertuigen, met handmatige of elektrische bediening, in de industriële, commerciële of de woonsector.**
- Fabrikant:
Novoferm GmbH
Isselburger Strasse 31, D-46459 Rees, Germany
Tel.: +492850910-0 / Fax: +492850910-646
Email: info@novoferm.com
-
- Het systeem of de systemen voor de beoordeling en verificatie van de prestatiebestendigheid: 3
- Geharmoniseerde nummers: EN 13241:2003+A2:2016
Aangemelde instantie(s): 0044
- Aangegeven prestatie(s):

Essentiële kenmerken	Prestaties
Waterdichtheid	zie CE-kenmerking
Vrijkomen van gevaarlijke substanties	NPD
Weerstand bij windlast	zie CE-kenmerking
Thermische weerstand	zie CE-kenmerking
Luchtdoorlaatendheid	zie CE-kenmerking
Veilig openen (bij verticaal bewegende deuren)	pass
Bepaling van de geometrie van glasbouwdelen	zie CE-kenmerking
Mechanische vastheid en stabiliteit	pass
Bedrijfskrachten (bij motorisch aangedreven deuren)	pass
Duurzaamheid van waterdichtheid, thermische weerstand en luchtdoorlaatendheid	zie CE-kenmerking

8. -

De prestaties van het hierboven omschreven product zijn conform de aangegeven prestaties. Deze prestatieverklaring wordt in overeenstemming met Verordening (EU) nr. 305/2011 onder de exclusieve verantwoordelijkheid van de hierboven vermelde fabrikant verstrekt.

CONFORMITEITSVERKLARING

De bovengenoemde fabrikant verklaart onder eigen verantwoordelijkheid dat de hierboven aangeduide deur - in combinatie met een van de voorgeschreven deuraandrijvingen **R-500** (Novomatic 2000), **N-443** (Novomatic Typ 443), **N-573 S** (Novomatic Speed Typ 573 S), **B-1200** (Novomatic 823S), **B-1204** (Novomatic Strong Typ 833 S), **NovoPort IV** of **NP-S** (NovoPort Speed) - voldoet aan de van toepassing zijnde bepalingen van de:

- EG-Machinerichtlijn (richtlijn 2006/42/EG) / toegepaste technische specificatie: EN 12453:2017; EN 60335-1:2012/AC:2014; EN 60335-1:2012/A15:2021; EN 60335-2-95:2015/A1:2015; EN ISO 13849-1:2015, PL "C" Cat 2
- EMC-richtlijn (richtlijn 2014/30/EU) / toegepaste technische specificatie: EN 61000-6-2:2005/AC:2005; EN 61000-6-3:2007/A1:2011
- RoHS-richtlijn (richtlijn 2011/65/EU) inclusief bijlage II volgens (EU)2015/863
- Richtlijn radioapparatuur (richtlijn 2014/53/EU) / toegepaste technische specificatie: EN 300220-1:2017-05; EN 300220-2 V3.1.1; EN 301489-1 V2.1.1

Ondertekend voor en namens de fabrikant door:



Thomas Berners, Managing Director

Rees, 10 maart 2025

(vertaling van het origineel)

[illegible]

PL

DEKLARACJA WŁAŚCIWOŚCI UŻYTKOWYCH nr 0030-CPR-2025

1. Niepowtarzalny kod identyfikacyjny typu wyrobu: **Sectional Door ISO70 V2**

2. Zamierzone zastosowanie lub zastosowania: **Brama obsługiwana ręcznie/mechanicznie, montaż w strefach dostępu dla osób, do bezpiecznego dowożenia towarów i wjazdu samochodów, w asyście lub ze sterowaniem przez ludzi, w zakładach przemysłowych, komercyjnych lub na terenach mieszkalnych.**

3. Producent: **Novoferm GmbH**
Isselburger Strasse 31, D-46459 Rees, Germany
Tel.: +492850910-0 / Fax: +492850910-646
Email: info@novoferm.com

4. -

5. System(-y) oceny i weryfikacji stałości właściwości użytkowych: **3**

6. Norma zharmonizowana: **EN 13241.2003+A2:2016**
Jednostka lub jednostki notyfikowane: **0044**

7. Deklarowane właściwości użytkowe:

Zasadnicze charakterystyki	Właściwości użytkowe
Wodoszczelność	zob. oznaczenie CE
Uwalnianie niebezpiecznych substancji	NPD
Odporność na obciążenie wiatrem	zob. oznaczenie CE
Opór ciepły	zob. oznaczenie CE
Przepuszczalność powietrza	zob. oznaczenie CE
Bezpieczne otwieranie (przy bramach pionowych)	pass
Określenie geometrii elementów szklanych	zob. oznaczenie CE
Mechaniczna wytrzymałość i stabilność	pass
Obciążenia (przy bramach z napędem mechanicznym)	pass
Trwałość wodoszczelności, oporu cieplnego oraz przepuszczalności powietrza	zob. oznaczenie CE

8. -

Właściwości użytkowe określonego powyżej wyrobu są zgodne z zestawem deklarowanych właściwości użytkowych. Niniejsza deklaracja właściwości użytkowych wydana zostaje zgodnie z rozporządzeniem (UE) nr 305/2011 na wyłączną odpowiedzialność producenta określonego powyżej.

DEKLARACJA ZGODNOŚCI

Wyżej wymieniony producent oświadcza na własną odpowiedzialność, że wyżej wymieniona brama - w połączeniu z jednym z zalecanych napędów do bram **R-500** (Novomatic 200), **N-443** (Novomatic Typ 443), **N-573 S** (Novomatic Speed Typ 573 S), **B-1200** (Novomatic 823S), **B-1204** (Novomatic Strong Typ 833 S), **NovoPort IV** lub **NP-S** (NovoPort Speed) - jest zgodna z odpowiednimi przepisami:

- Dyrektywa maszynowa WE (dyrektywa 2006/42/WE) / zastosowane specyfikacje techniczne: EN 12453:2017+A1:2021; EN 60335-1:2012/A15:2021; EN 60335-2-95:2015/A1:2015; EN ISO 13849-1:2015, PL "C" Cat. 2
- Dyrektywa EMV (dyrektywa 2014/30/UE) / zastosowane specyfikacje techniczne: EN 61000-6-2:2005/AC:2005; EN 61000-6-3:2007/A1:2011
- Dyrektywa RoHS (dyrektywa 2011/65/UE) w tym załącznik II zgodnie z (UE)2015/863
- Dyrektywa w sprawie urządzeń radiowych (dyrektywa 2014/53/UE) / zastosowane specyfikacje techniczne: EN 300220-1:2017-05; EN 300220-2 V3.1.1; EN 301489-1 V2.1.1

W imieniu producenta podpisał(-a):



Thomas Berners, Managing Director

Rees, dnia 10 marca 2025 r

tłumaczenie oryginału

FI

SUORITUSTASOILMOITUS N:o 0030-CPR-2025

1. Tuotetypin yksilöllinen tunnistus: **Sectional Door ISO70 V2**

2. Aiottu käyttötarkoitus (aiotut käyttötarkoitukset): **Käsi- tai konekäyttöinen ovi esineiden ja ajoneuvojen sekä henkilöiden päästämiseksi turvallisesti teollisuuslaitokseen tai liike- tai asuintiloihin.**

3. Valmistaja: **Novoferm GmbH**
Isselburger Strasse 31, D-46459 Rees, Germany
Puh.: +492850910-0 / Faksi: +492850910-646
S-posti: info@novoferm.com

4. -

5. Suoritusasteen pysyvyyden arvioinnissa ja varmentamisessa käytetty järjestelmä/käytetyt järjestelmät: **3**

6. Yhdenmukaistettu standardi: **EN 13241.2003+A2:2016**
Ilmoitettu laitos/ilmoitetut laitokset: **0044**

7. Ilmoitettu suoritusaste/ilmoitetut suoritusastot:

Perusominaisuudet	Suoritusaste
Vedenpitävyys	ks. CE-merkintä
Vaarallisten aineiden vapautuminen	NPD
Tuulenpaineen kestävyys	ks. CE-merkintä
Lämmönkestävyys	ks. CE-merkintä
Ilman läpäisevyys	ks. CE-merkintä
Turvallinen avautuminen (pystysuoraan avautuvat ovet)	pass
Lasista valmistettujen rakennenosien muodon määrittely	ks. CE-merkintä
Mekaaninen lujuus ja vakavuus	pass
Käyttövoimat (konekäyttöiset ovet)	pass
Vesiliiviyyden, lämmönkestävyyden ja ilman läpäisevyyden pysyvyys	ks. CE-merkintä

8. -

Edellä yksilöidyn tuotteen suoritusaste on ilmoitettujen suoritusasteojen joukon mukainen. Tämä suoritusasteoilmoitus on asetuksen (EU) N:o 305/2011 mukaisesti annettu edellä ilmoitetun valmistajan yksinomaisella vastuulla.

VAATIMUSTENMUKAISUUSVAKUUTUS

Yllä mainittu valmistaja vakuuttaa omalla vastuullaan, että yllä kuvattu ovi - kun sitä käytetään yhdessä jonkin seuraavan pakollisen avajaan kanssa: **R-500** (Novomatic 200), **N-443** (Novomatic Typ 443), **N-573 S** (Novomatic Speed Typ 573 S), **B-1200** (Novomatic 823S), **B-1204** (Novomatic Strong Typ 833 S), **NovoPort IV** tai **NP-S** (NovoPort Speed) - on seuraavien asiaankuuluvien määräysten mukainen:

- EY-konedirektiivi (direktiivi 2006/42/EY) / sovellettu tekninen spesifikaatio: EN 12453:2017+A1:2021; EN 60335-1:2012/A15:2021; EN 60335-2-95:2015/A1:2015; EN ISO 13849-1:2015, PL "C" Cat. 2
- EMC-direktiivi (direktiivi 2014/30/EU) / sovellettu tekninen spesifikaatio: EN 61000-6-2:2005/AC:2005; EN 61000-6-3:2007/A1:2011
- RoHS-direktiivi (direktiivi 2011/65/EU), mukaan luettuna direktiivin (EU)2015/863 mukainen liite II
- Radiolaitedirektiivi (direktiivi 2014/53/EU) / sovellettu tekninen spesifikaatio: EN 300220-1:2017-05; EN 300220-2 V3.1.1; EN 301489-1 V2.1.1

Valmistajan puolesta allekirjoittanut:



Thomas Berners, Managing Director

Rees, 10. maaliskuuta 2025

käännös alkuperäisestä

Oświadczamy, że wytyczne producenta zostały dotrzymane.
Vakuutamme, että valmistajan antamia ohjeita on noudatettu.

City, Date: _____ Signature: _____

38 | Novoferm

