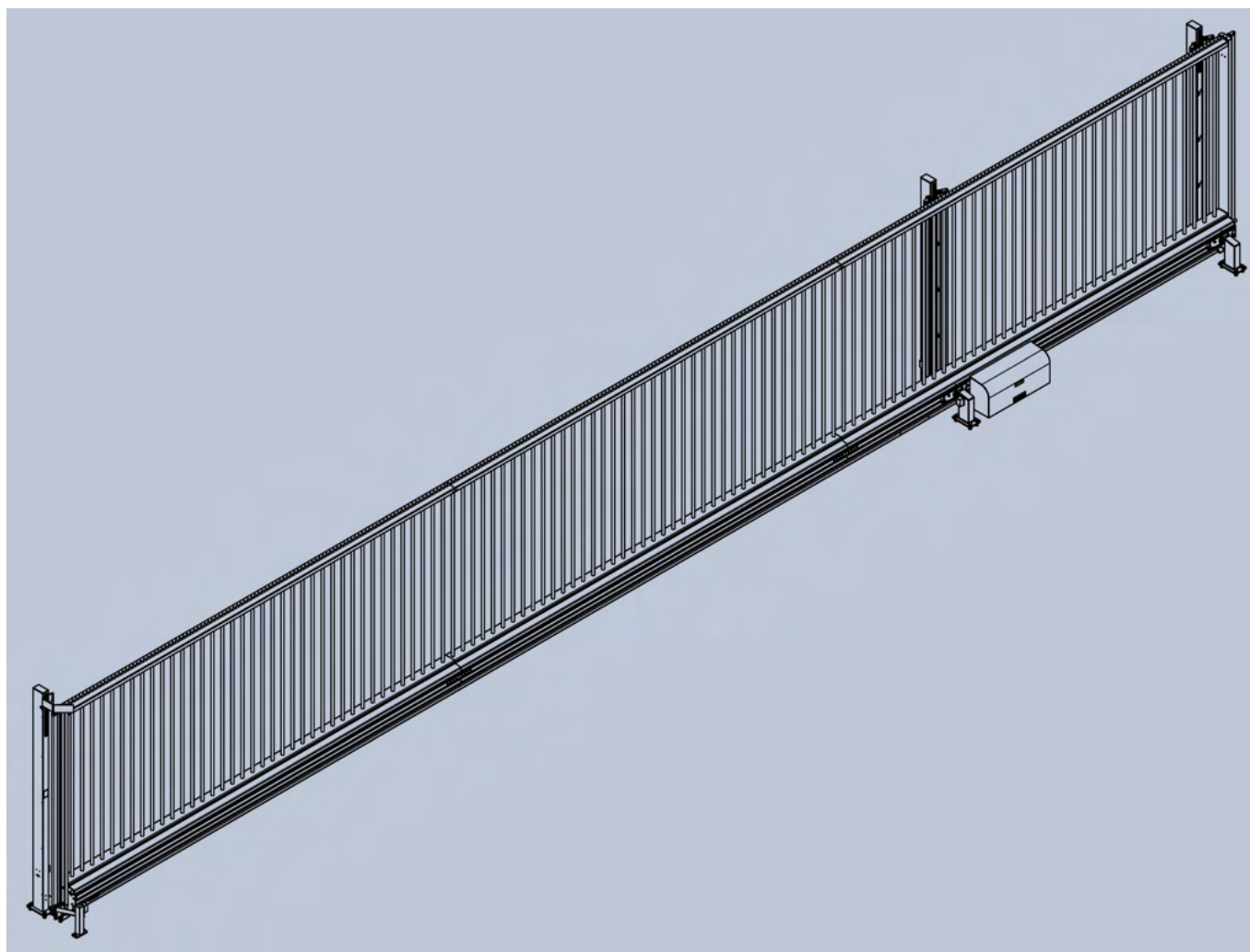




uGate23





Disclaimer

Neem deze handleiding vòòr installatie volledig door. Alle beschreven werkzaamheden moeten worden uitgevoerd door gecertificeerd personeel. Als er afgeweken wordt van de beschreven handelingen vervalt elke vorm van garantie en aansprakelijkheid van de fabrikant.

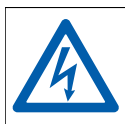
Veiligheid

Draag altijd de juiste beschermde kleding bij het uitvoeren van de werkzaamheden.

Gebruik altijd een tilhulp/hijsinstallatie bij het verplaatsen van zware en/of grote objecten.

Gebruik altijd passend gereedschap.

Geen onderdelen toevoegen of verwijderen anders dan beschreven in deze handleiding om negatieve gevolgen voor de veilige werking van het eindproduct te voorkomen.



GEVAAR! Laat werkzaamheden aan elektrische onderdelen door gecertificeerd personeel uitvoeren.

Verwijdering en demontage

Voer het product af volgens de lokale wet- en regelgeving.

Voor gebruik en onderhoud zie de gebruikershandleiding en/of servicehandleiding.

Maatvoering

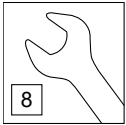
Alle maten en afmetingen zijn in mm tenzij anders vermeld.

Contact

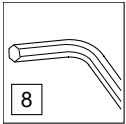
Zie achterzijde van deze handleiding.



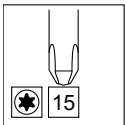
Uitleg symbolen



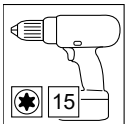
Gebruik een steeksleutel
Het cijfer geeft de steekmaat in mm aan.



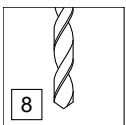
Gebruik een inbussleutel
Het cijfer geeft de steekmaat in mm aan.



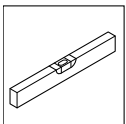
Gebruik een schroevendraaier
Het symbool geeft het type schroef aan. Het cijfer geeft de afmeting van de schroef aan.



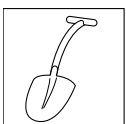
Gebruik een schroefmachine
Het symbool geeft het type schroef aan. Het cijfer geeft de afmeting van de schroef aan.



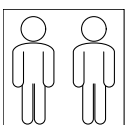
Gebruik een boor
Het cijfer geeft de boordiameter in mm aan.



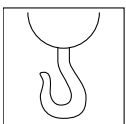
Zorg ervoor dat de aangegeven onderdelen waterpas zijn.



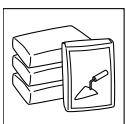
Graaf een gat.



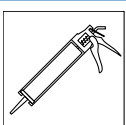
Voer de werkzaamheden niet alleen uit.



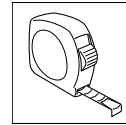
Gebruik een tilhulp/
hijsinstallatie.



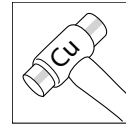
Gebruik beton
Volg de instructies op de verpakking.



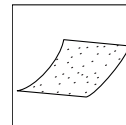
Gebruik injectie mortel
Volg de instructies op de verpakking.



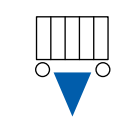
Controleer de afstand.



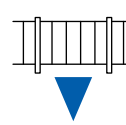
Gebruik een koperen hamer.



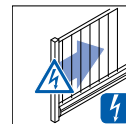
Gebruik schuurpapier.



Werklijn poort
Geeft de werklijn van de poort aan.



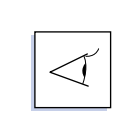
Hekwerklijn
Geeft de hekwerklijn van een (bestaand) hekwerk aan.



Electrisch aangedreven



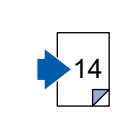
Handbediening



Kijkhoek
Er wordt een afwijkende kijkhoek gebruikt.



Extra te bestellen



Pagina referentie
Geeft een verwijzing naar een pagina aan.



Tekening referentie
Geeft een verwijzing naar een tekeningnummer aan.



Disclaimer

Read the full manual before installation. All described work must be performed by trained personnel. Should you deviate from the instructions, any warranty entitlement and liability of the manufacturer shall no longer apply.

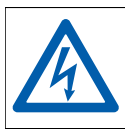
Safety

Always wear the correct protective clothing when performing the work.

Always use a lifting tool/hoisting system when moving heavy and/or large objects.

Always use suitable tools.

Do not add or remove parts other than as described in this manual to avoid negative consequences on the safe operation of the final product.



DANGER! Work on electrical components must be performed by certified personnel.

Removing and disassembling

Dispose of the product in accordance with local legislation and regulations.

For use and maintenance see the user manual and/or service manual.

Dimensions

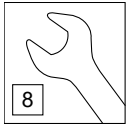
All sizes and dimensions are in mm unless stated otherwise.

Contact

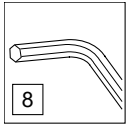
See the back of this manual.



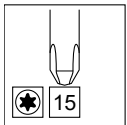
Explanation of symbols



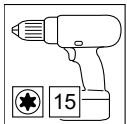
Use an open-end wrench
The number specifies the insertion size in mm.



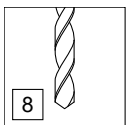
Use an Allen key
The number specifies the insertion size in mm.



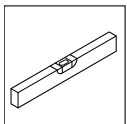
Use a screwdriver
The symbol specifies the type of screw. The number specifies the size of the screw.



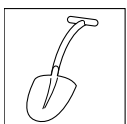
Use a electric screwdriver
The symbol specifies the type of screw. The number specifies the size of the screw.



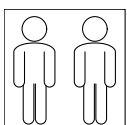
Use a drill
The number specifies the drill bit diameter in mm.



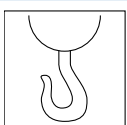
Ensure that the specified parts are level.



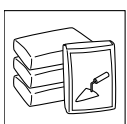
Dig a hole



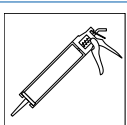
Do not perform the work on your own.



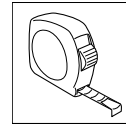
Use a lifting tool/hoisting system.



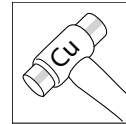
Use concrete
Follow the instructions on the packaging.



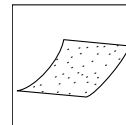
Use epoxy
Follow the instructions on the packaging.



Check the distance



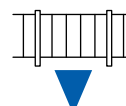
Use a brass hammer.



Use sandpaper.



Line of travel of the gate
Specifies the line of travel of the gate.



Fence line
Specifies the position of an (existing) fence line.



Power operated



Manually operated



Viewing angle
A different viewing angle is used.



Extra to order
Not included in gate kit.



Page reference
Specifies a reference to a page.



Drawing reference
Specifies a reference to a drawing number.



Haftungsausschluss

Lesen Sie vor der Installation die gesamte Anleitung. Alle beschriebenen Arbeiten müssen durch zertifiziertes Personal ausgeführt werden. Bei Abweichungen von den beschriebenen Handlungen erlischt jegliche Garantie oder Haftung des Herstellers.

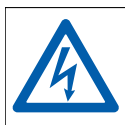
Sicherheit

Tragen Sie bei der Ausführung der Arbeiten immer angemessene Schutzkleidung.

Verwenden Sie zum Bewegen von schweren und/oder großen Gegenständen immer entsprechendes Hebezeug.

Verwenden Sie immer angemessenes Werkzeug.

Keine andere Teile hinzufügen oder entfernen, abgesehen von den in dieser Anleitung beschriebenen Fällen, um negative Auswirkungen auf den sicheren Betrieb des Endprodukts zu vermeiden.



GEFAHR! Lassen Sie Arbeiten an elektrischen Teilen durch zertifiziertes Personal durchführen.

Ausbau und Demontage

Entsorgen Sie das Produkt gemäß örtlichen Gesetzen und Richtlinien.

Zu Bedienung und Wartung siehe Bedienungs- und/oder Wartungsanleitung.

Aufmaß

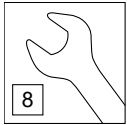
Alle Maße und Abmessungen in mm, sofern nicht anders angegeben.

Kontakt

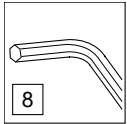
Siehe Rückseite dieser Anleitung.



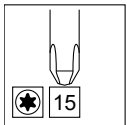
Symbolverzeichnis



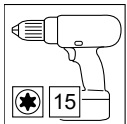
Gabelschlüssel verwenden
Die Ziffer gibt die Schlüsselgröße in mm an.



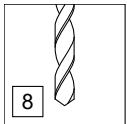
Inbusschlüssel verwenden
Die Ziffer gibt die Schlüsselgröße in mm an.



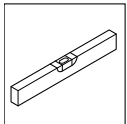
Schraubendreher verwenden
Das Symbol gibt die Art der Schraube an. Die Ziffer gibt die Abmessung der Schraube an.



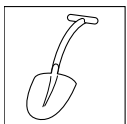
Elektrischen Schraubendreher verwenden. Das Symbol gibt die Art der Schraube an. Die Ziffer gibt die Abmessung der Schraube an.



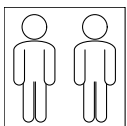
Bohrer verwenden
Die Ziffer gibt den Bohrerdurchmesser in mm an.



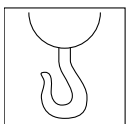
Sorgen Sie dafür, dass die angegebenen Teile waagrecht sind.



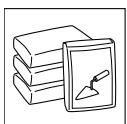
Ein Loch graben



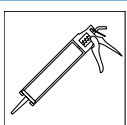
Die Arbeiten nicht allein ausführen



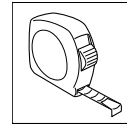
Ein Hebezeug verwenden



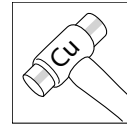
Beton verwenden
Befolgen Sie die Anweisungen auf der Verpackung.



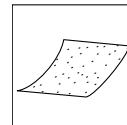
Einpressmörtel verwenden
Befolgen Sie die Anweisungen auf der Verpackung.



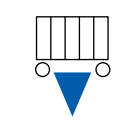
Distanz prüfen



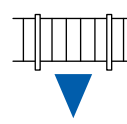
Ein brass hammer verwenden.



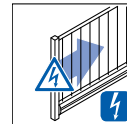
Verwenden Sie Schleifpapier.



Torlinie
Gibt den Verlauf des Tors an.



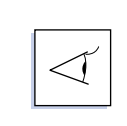
Zaunlinie
Gibt den Verlauf eines (bestehenden) Zauns an.



Kraftbetätigt



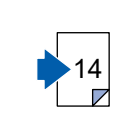
Manuell betätigt



Blickwinkel
Es wird ein abweichender Blickwinkel verwendet.



Extra zu bestellen



Seitenreferenz
Gibt einen Verweis auf eine Seite an.



Zeichnungsverweis
Gibt einen Verweis auf eine Zeichnungsnummer an.



Déni de responsabilité

Lire entièrement ce manuel avant de procéder à l'installation. Tous les travaux décrits doivent être effectués par un personnel certifié. Tout écart par rapport aux instructions décrites entraînera l'annulation de toute forme de garantie et de responsabilité du fabricant.

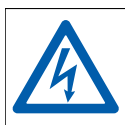
Sécurité

Porter toujours les vêtements de protection appropriés lors de l'exécution des travaux.

Utiliser toujours un accessoire de levage/ appareil de relevage pour déplacer des objets lourds et/ou volumineux.

Utiliser toujours un outillage adéquat.

Ne pas ajouter ou retirer des pièces autres que celles décrites dans ce manuel pour éviter des conséquences négatives sur la sécurité de fonctionnement du produit fini.



DANGER ! Confier les travaux visant les composants électriques à un personnel certifié.

Enlèvement et démontage

Évacuer le produit conformément aux dispositions légales et réglementaires locales.

Pour l'utilisation et l'entretien, voir le manuel d'utilisation et/ou le manuel de maintenance.

Cotes et dimensions

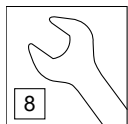
Sauf indication contraire, toutes les cotes et dimensions sont exprimées en mm.

Contact

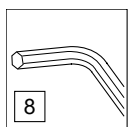
Voir au dos de ce manuel.



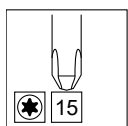
Signification des symboles



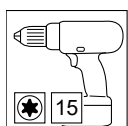
Utiliser une clé plate
Le chiffre indique le calibre en mm.



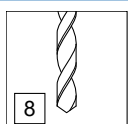
Utiliser une clé Allen
Le chiffre indique le calibre en mm.



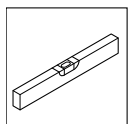
Utiliser un tournevis
Le symbole indique le type de vis. Le chiffre indique la dimension de la vis.



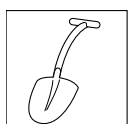
Utiliser un tournevis électriques
Le symbole indique le type de vis. Le chiffre indique la dimension de la vis.



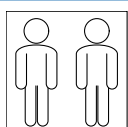
Utiliser une perceuse
Le chiffre indique le diamètre de perçage en mm.



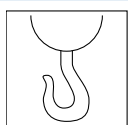
Veiller à ce que les parties indiqués soient de niveau.



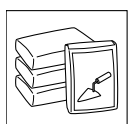
Creuser un trou



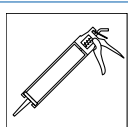
Ne pas exécuter les travaux seul



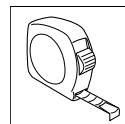
Utiliser un accessoire de levage/
appareil de relevage



Utiliser du béton
Suivre les instructions mentionnées sur l'emballage.



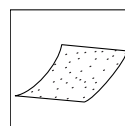
Utiliser du coulis
Suivre les instructions mentionnées sur l'emballage.



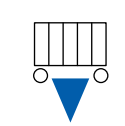
Vérifier la distance



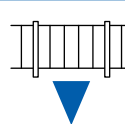
Utilisez un marteau en laiton.



Utilisez du papier de verre.



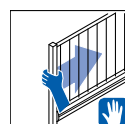
Ligne d'action du portail
Indiquer la ligne d'action du portail.



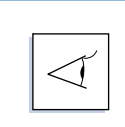
Ligne d'action de la clôture
Indiquer la ligne d'action d'une clôture (existante).



Commande électrique



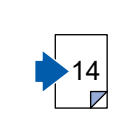
Commande manuelle



Angle d'observation
Un angle d'observation différent est utilisé.



Supplémentaires à l'ordre



Référence de page
Indique un renvoi à une page.



Référence de dessin
Indique un renvoi à un numéro de dessin.



Ansvarsfriskrivning

Läs hela handboken innan installationen. Alla arbetsmomentsom beskrivs här måste utföras av utbildad personal. Om du inte följer instruktionerna då gäller varken garantin eller tillverkarens ansvar.

Säkerhet

Använd alltid rätta skyddskläder vid arbete med utrustningen.

Använd alltid ett lyftverktyg eller en lyftanordning när du flyttar tunga eller stora föremål.

Använd alltid lämpliga verktyg.

Lägg till eller ta bort delar annat än som beskrivs i denna handbok för att undvika negativa konsekvenser för slutproduktens driftsäkerhet.



FARA! Arbete med elektriska komponenter måste utföras av behörig personal.

Borttagning och isärtagning

Deponera produkten enligt lokala regler och föreskrifter.

För användning och underhåll se användarmanual eller servicehandboken.

Mått

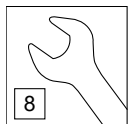
Alla storlekar och mått är i mm om inget annat anges.

Kontaktuppgifter

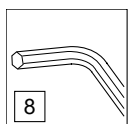
Se baksidan av denna handbok.



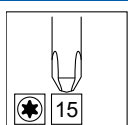
Symbolförklaring



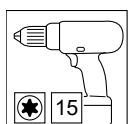
Använd en fast nyckel
Numret anger storlek i mm.



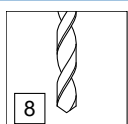
Använd en insexnyckel
Numret anger storlek i mm.



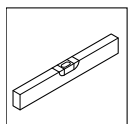
Använd en skruvmejsel
Symbolen indikerar typ av skruv.
Numret anger skruvens storlek.



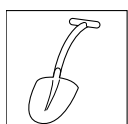
Använd en elektrisk skruvdragare
Symbolen indikerar typ av skruv.
Numret anger skruvens storlek.



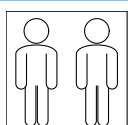
Använd en bormaskin
Numret anger borrets diameter
i mm.



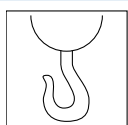
Se till att de angivna delar är i
jämnhöjd.



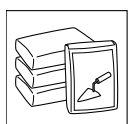
Gräv ett håll



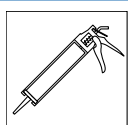
Utför inte arbetet på egen hand.



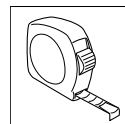
Använd ett lyftverktyg eller en
lyftanordning.



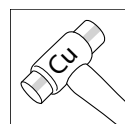
Använd betong
Följ instruktionerna på
förpackningen.



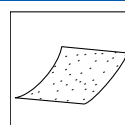
Använda epoxi
Följ instruktionerna på
förpackningen.



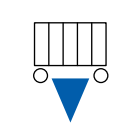
Kontrollera avståndet



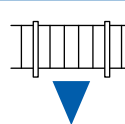
Använd en mässing hammare.



Använd sandpapper.



Rörelseriktningen hos grinden
Anger grindens rörelseriktning.



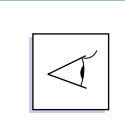
Stängsellinje
Anger (det befintliga) stängslets
placering.



Elektriskt drivna



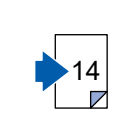
Manuell drivna



Betraktningvinkel
En annan betraktningvinkel
används.



Extrabeställning
Ingår ej i grindbyggsatsen.



Sidhänvisning
Anger en hänvisning till en viss
sida.



Ritningshänvisning
Anger en hänvisning till ett visst
ritningsnummer.



Monteringsvejledning

Ansvarsfraskrivelse

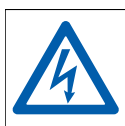
Læs hele vejledningen før montering. Alt arbejde skal udføres af specialuddannet personale. Hvis du ikke følger vejledningerne, frafalder enhver ret til garanti og producenten kan ikke længere holdes til ansvar.

Sikkerhed

Brug altid beskyttelsestøj når der arbejdes.

Brug altid løfteværktøj/hejsesystem når der flyttes tunge og/eller store genstande.

Ikke tilføj eller fjern dele andet end beskrevet i denne vejledning for at undgå negative konsekvenser for sikker drift af slutproduktet.



FARE! Arbejde på elektriske komponenter må kun udføres af autoriseret personale.

Fjernelse og afmontering

Bortskaf produktet i overensstemmelse med lokal lovgivning og bestemmelser.

For brug og vedligeholdelse, se brugervejledningen og/eller servicevejledningen.

Mål

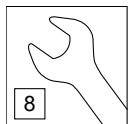
Alle størrelser og mål er i mm, med mindre andet angives.

Kontakt

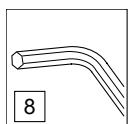
Se bagsiden på denne vejledning.



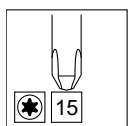
Forklaring af symboler



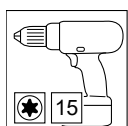
Brug en skiftenøgle Nummeret angiver den størrelse der skal bruges i mm.



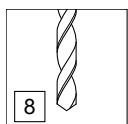
Brug en unbraconøgle Nummeret angiver den størrelse der skal bruges i mm.



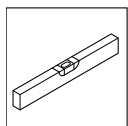
Brug en skruetrækker Symbolet angiver skruetypen. Nummeret angiver skruens størrelse.



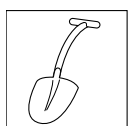
Brug en elektrisk skruetrækker Symbolet angiver skruetypen. Nummeret angiver skruens størrelse.



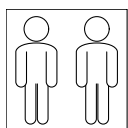
Brug en boremaskine Nummeret angiver den diameter bor der skal bruges i mm.



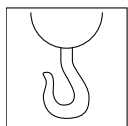
Kontroller at de angivne niveauer er vandret.



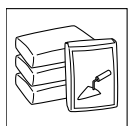
Grav et hul



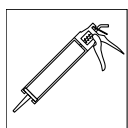
Udfør ikke selv arbejdet.



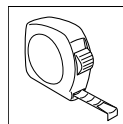
Brug løfteværktøj/hejsesystem.



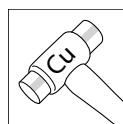
Brug cement Følg vejledningerne på emballagen.



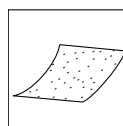
Brug epoxy Følg vejledningerne på emballagen.



Kontroller afstanden



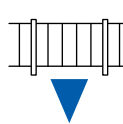
Brug en kobber hammer



Brug sandpapir



Portens bevægelsesretning. Angiver portens bevægelsesretning.



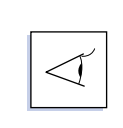
Hegn retning Angiver placeringen af et (eksisterende) hegn.



El-betjente



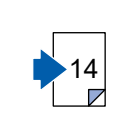
Manuelt betjente



Synsvinkel Der bruges en anden synsvinkel.



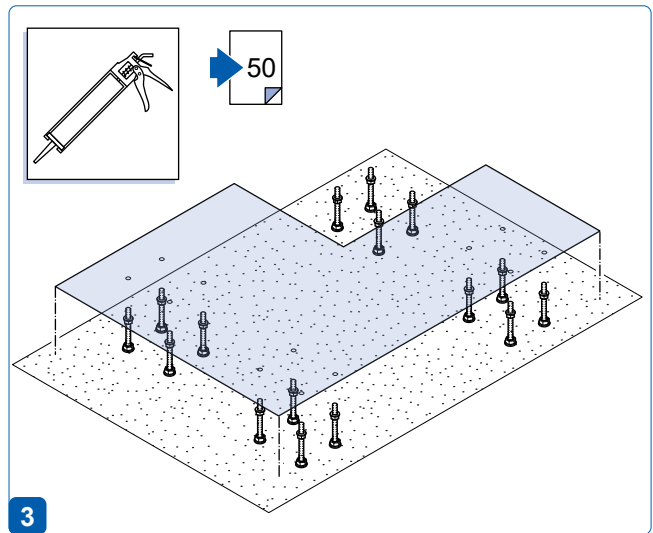
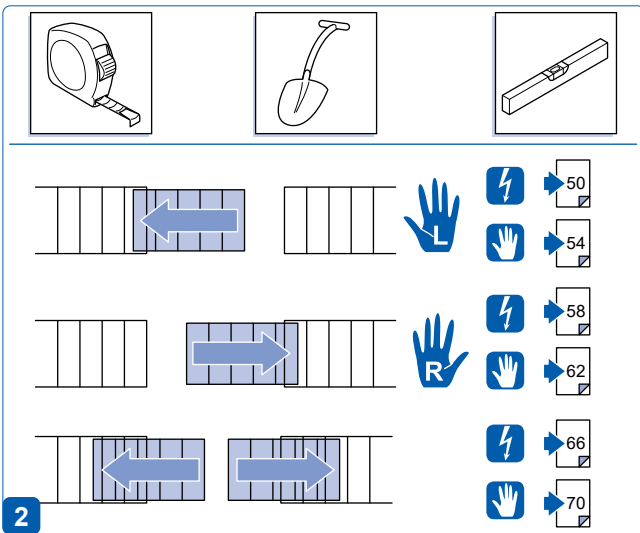
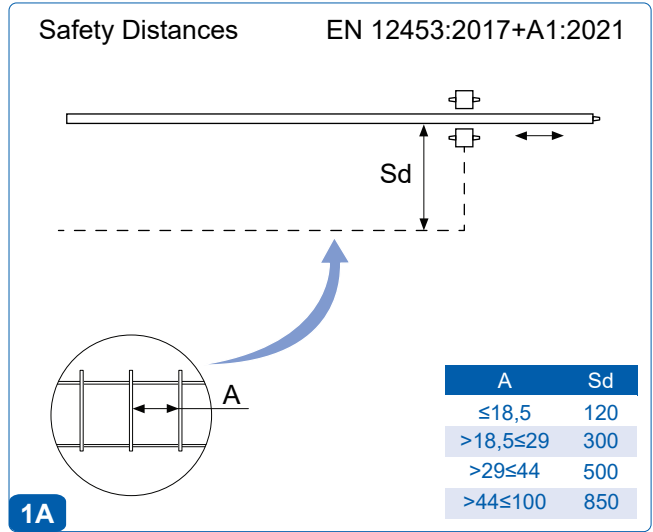
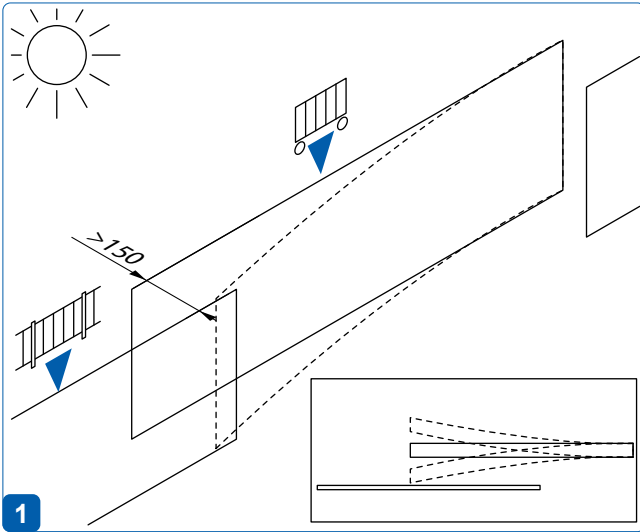
Ekstraudstyr der kan bestilles Medfølger ikke i tilbehøret til porten.

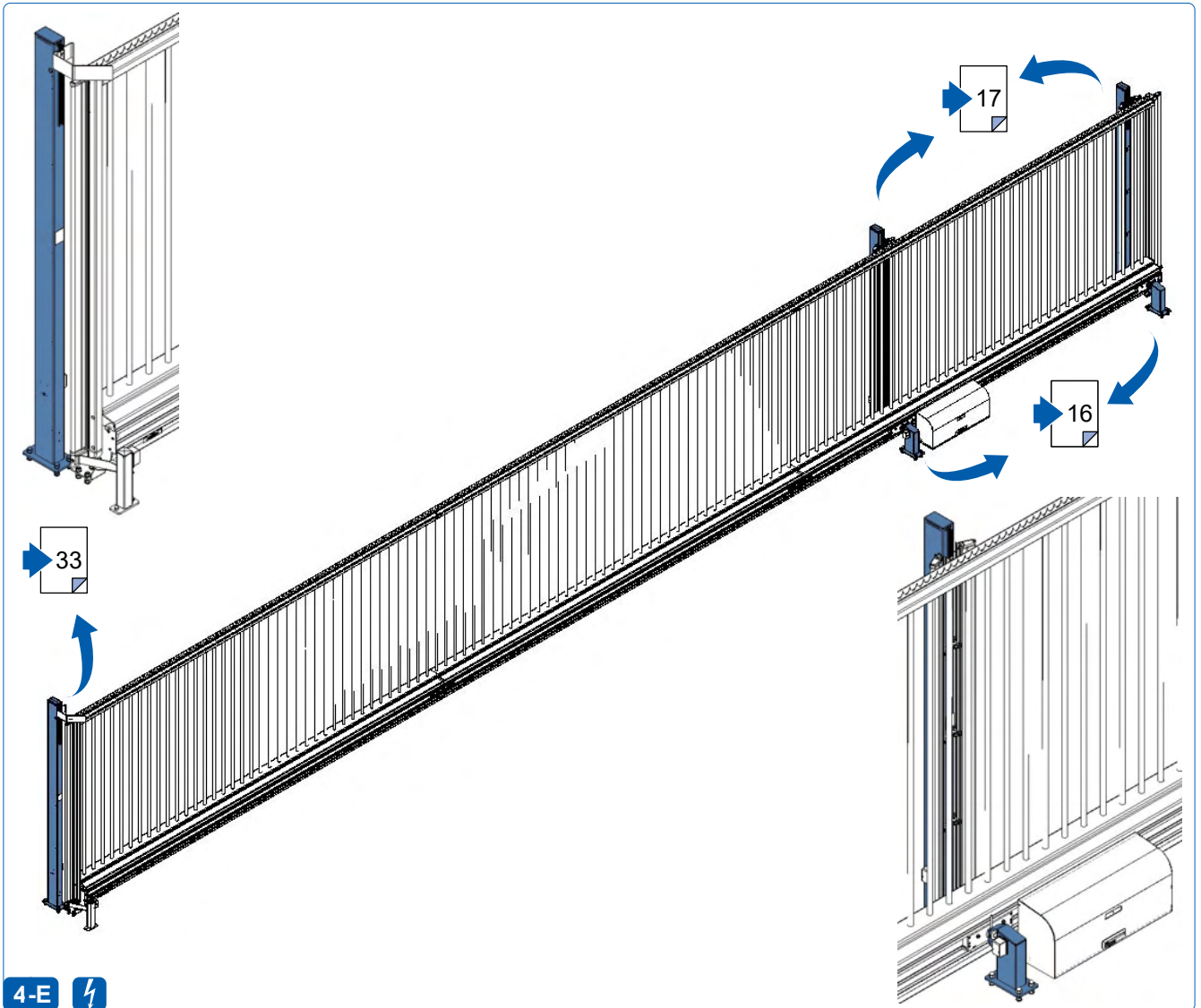


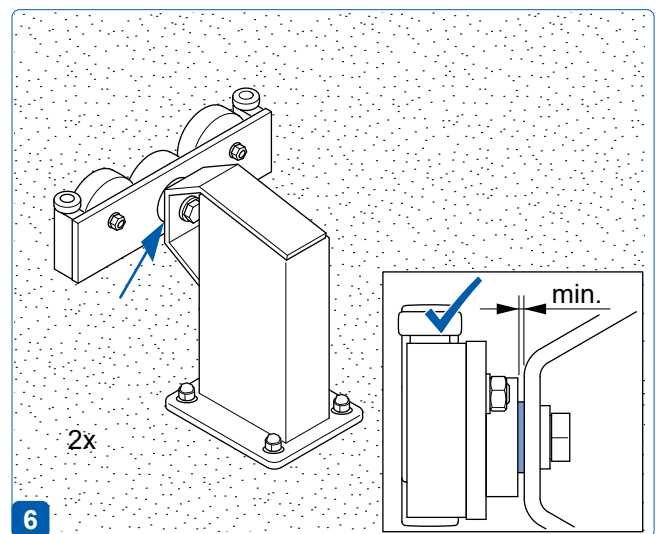
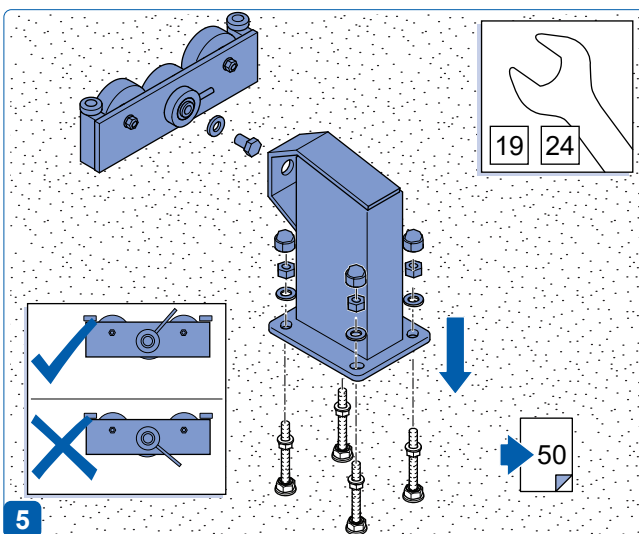
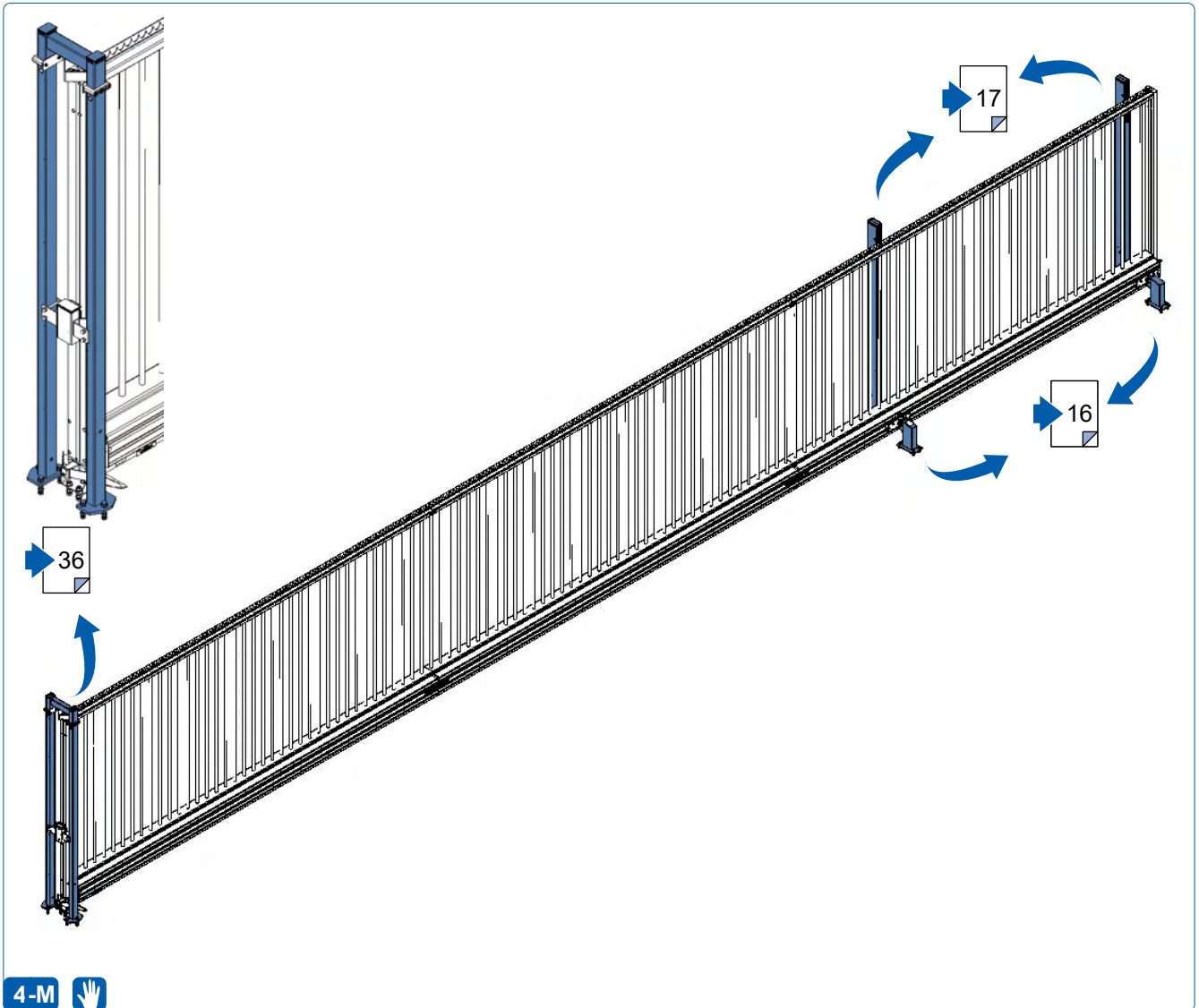
Sidereference Angiver en reference på en side.

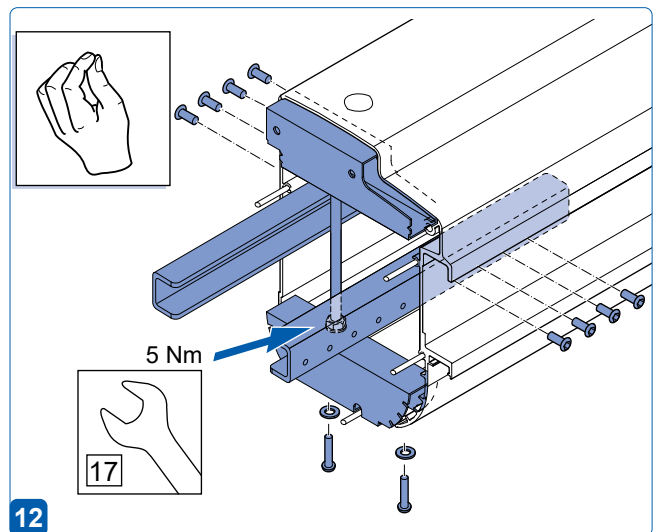
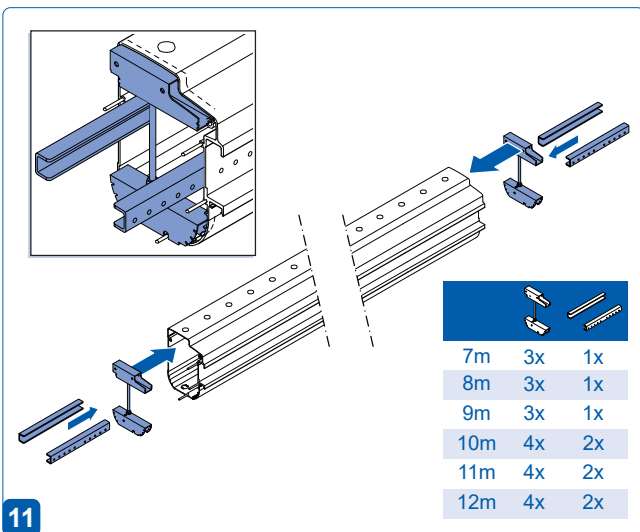
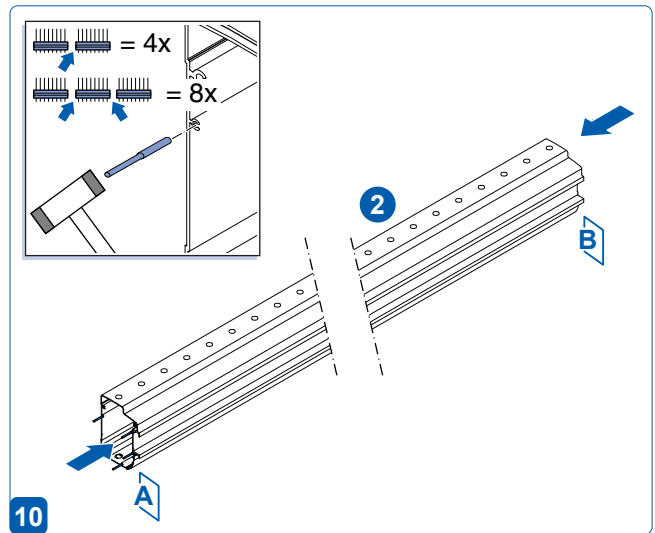
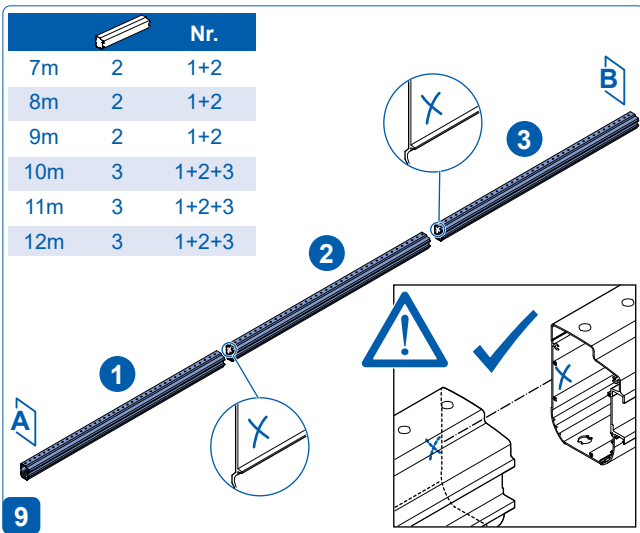
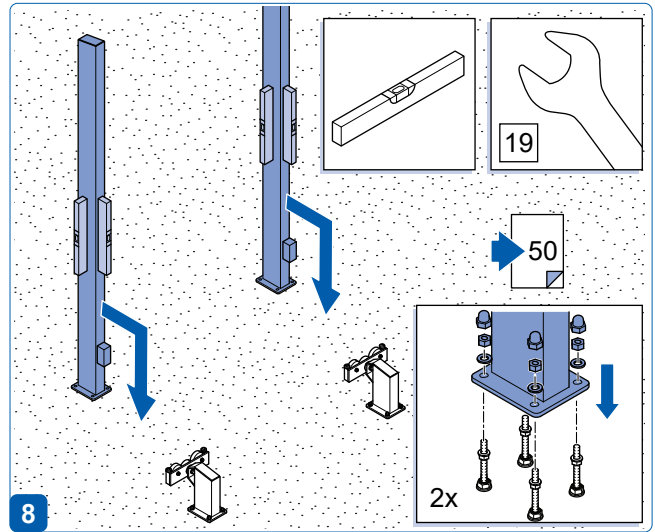
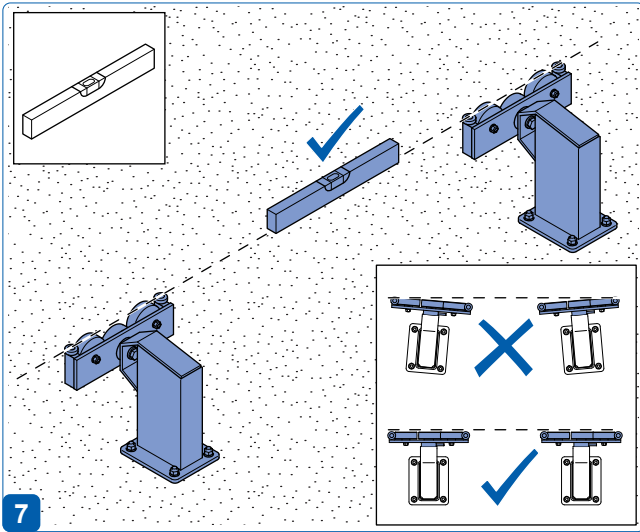


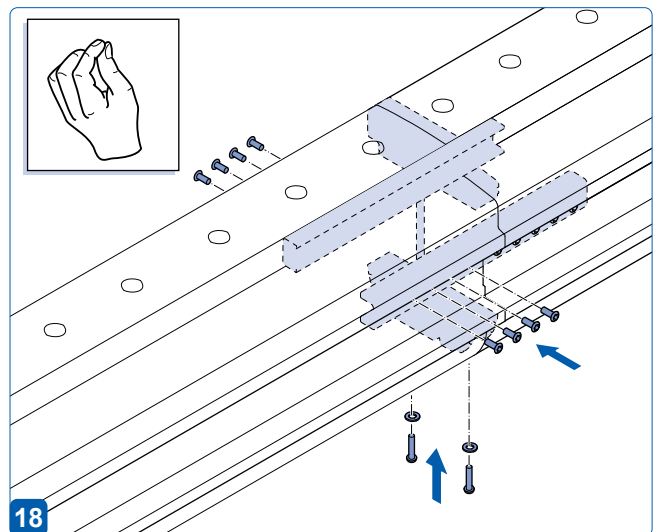
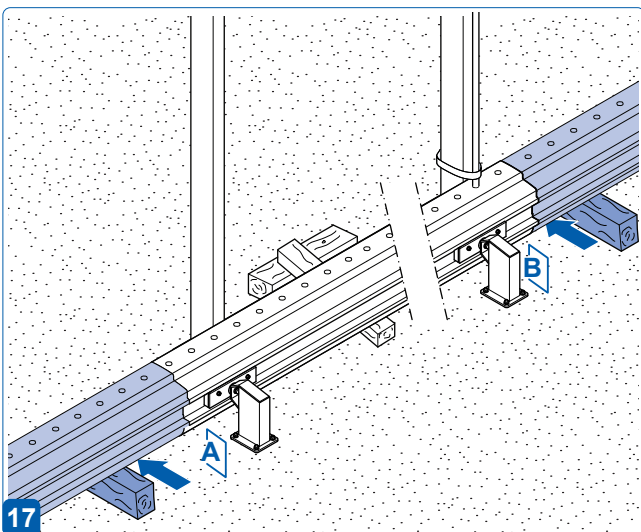
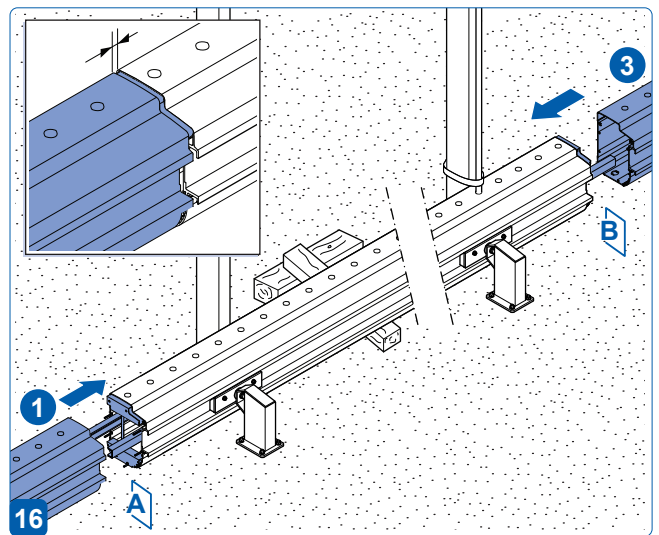
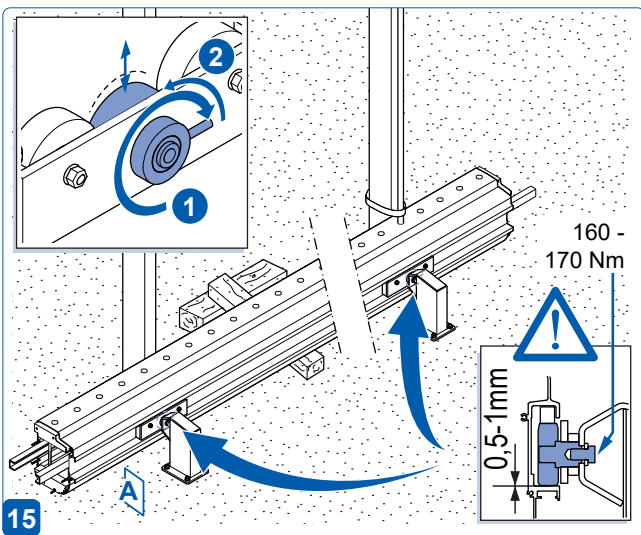
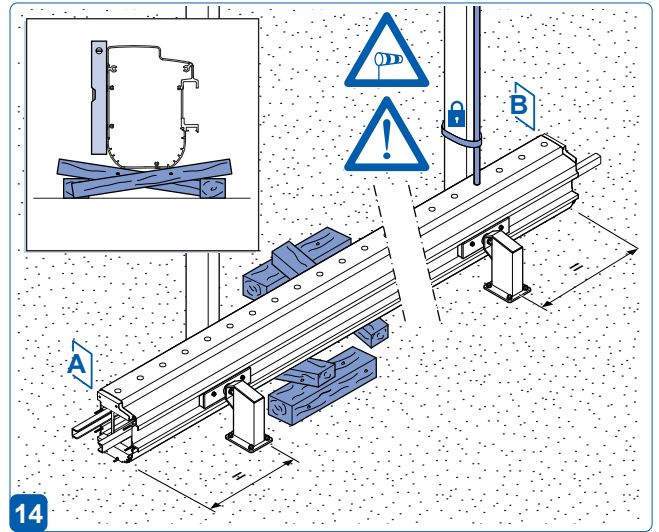
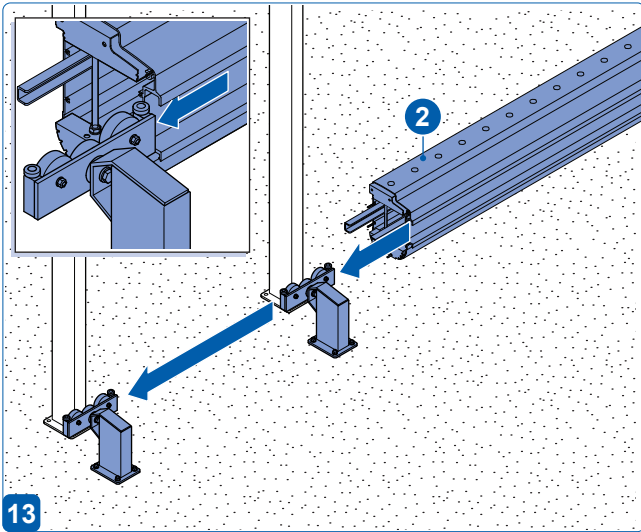
Tegning reference Angiver en reference til et specifikt nummer tegning.

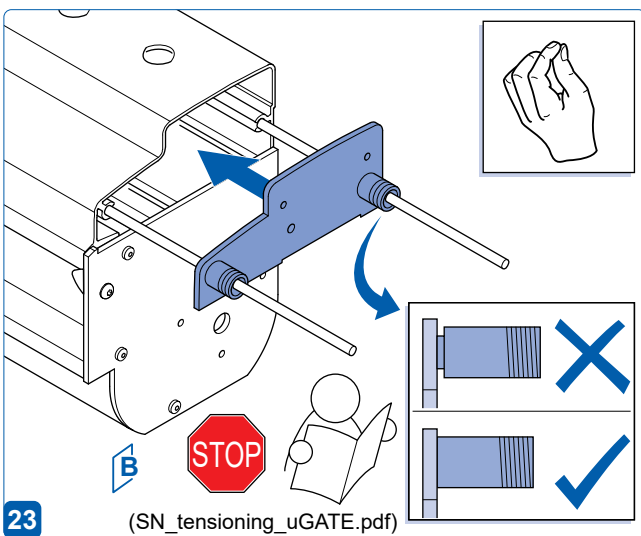
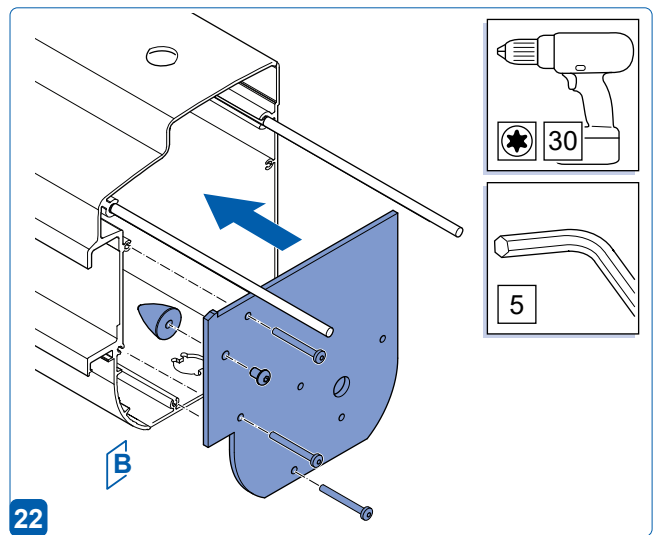
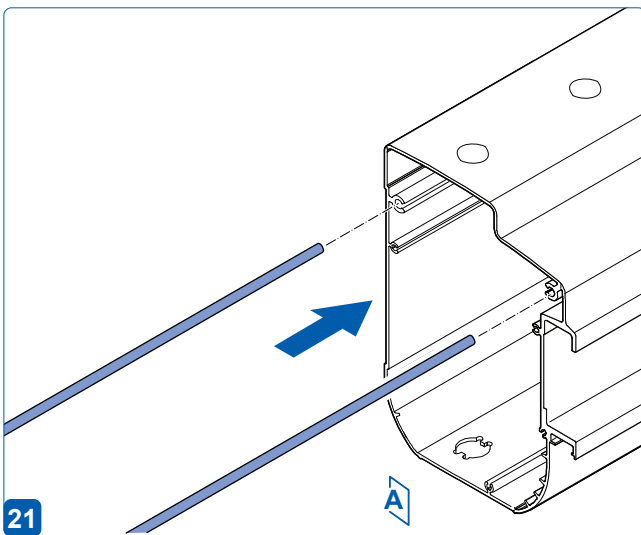
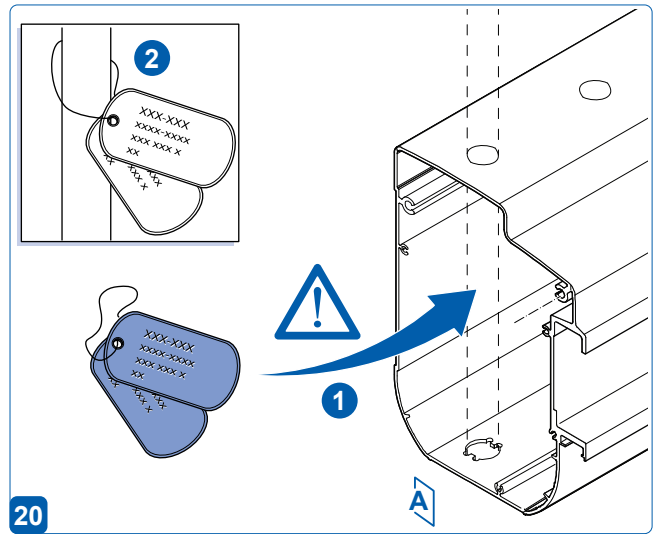
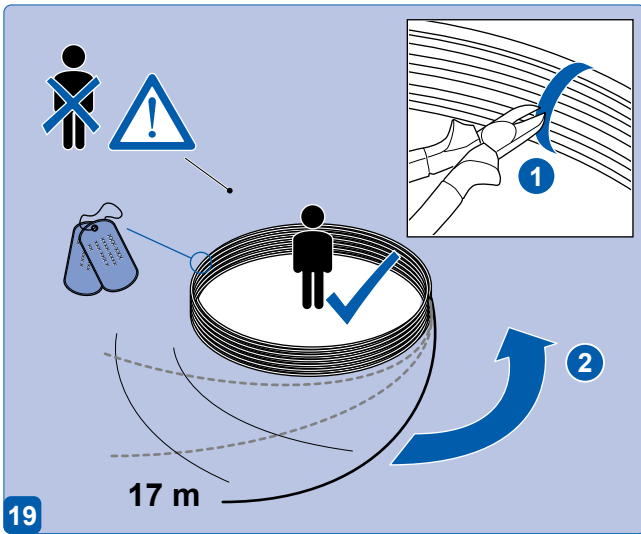


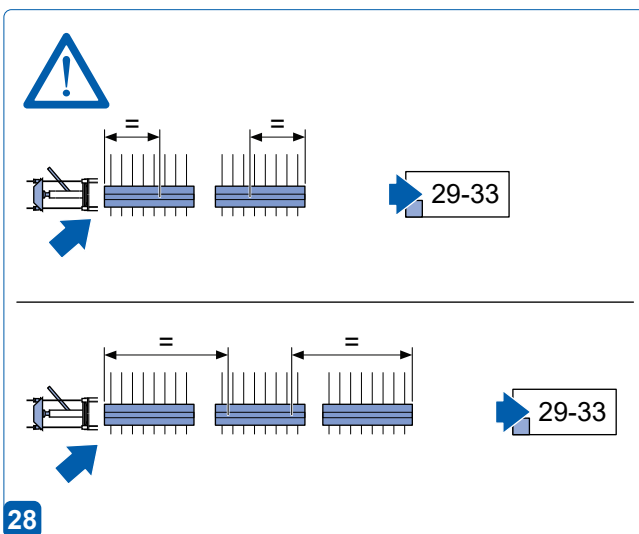
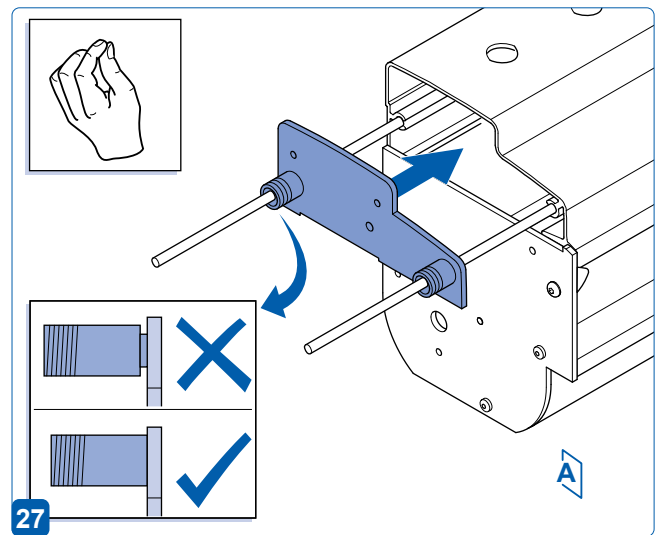
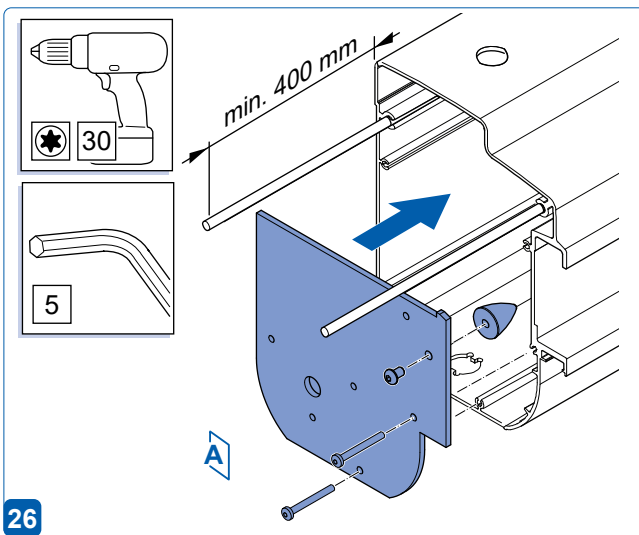
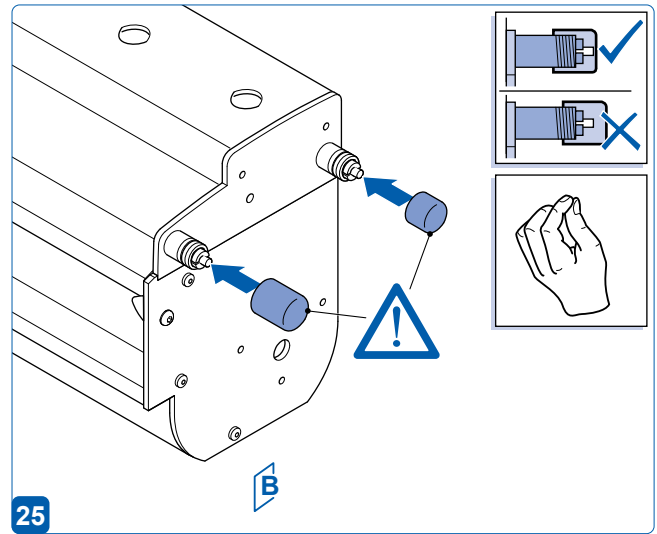
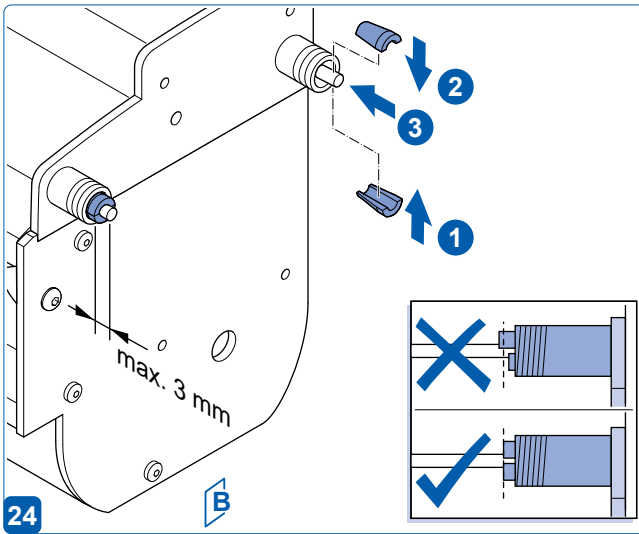


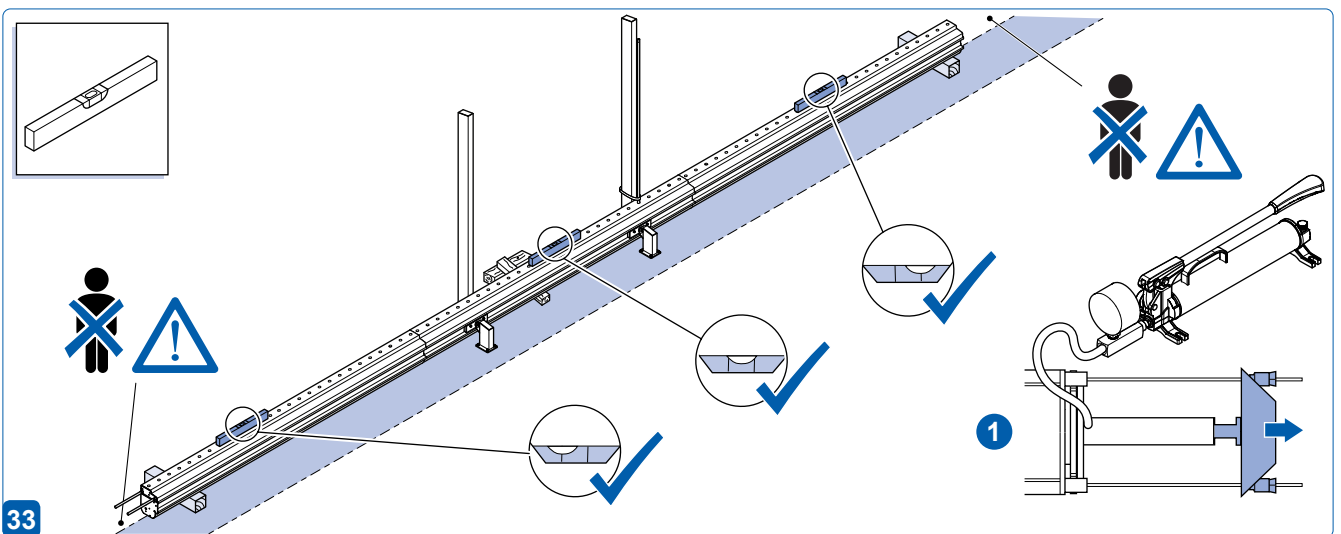
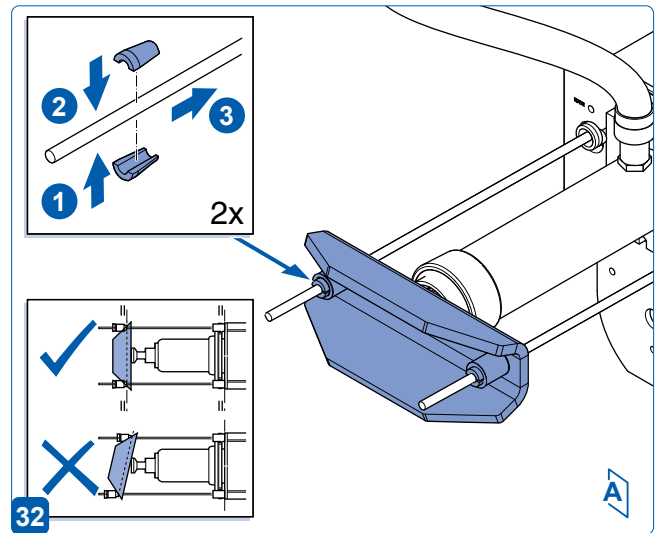
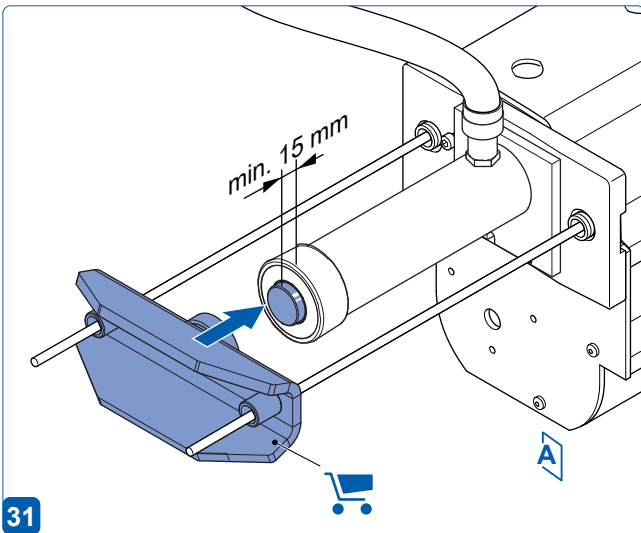
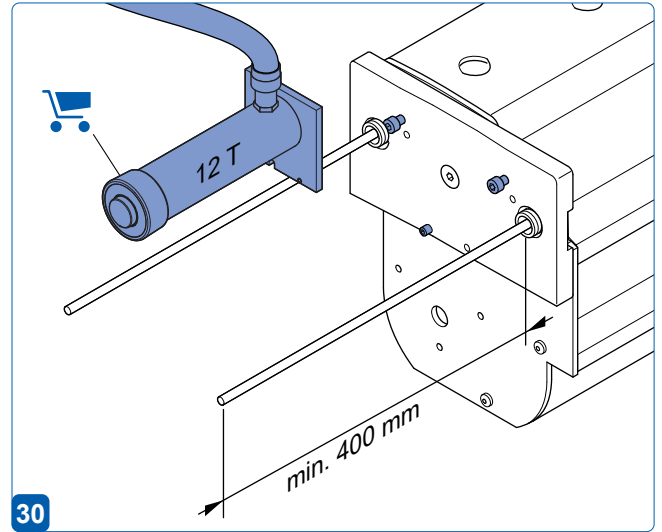
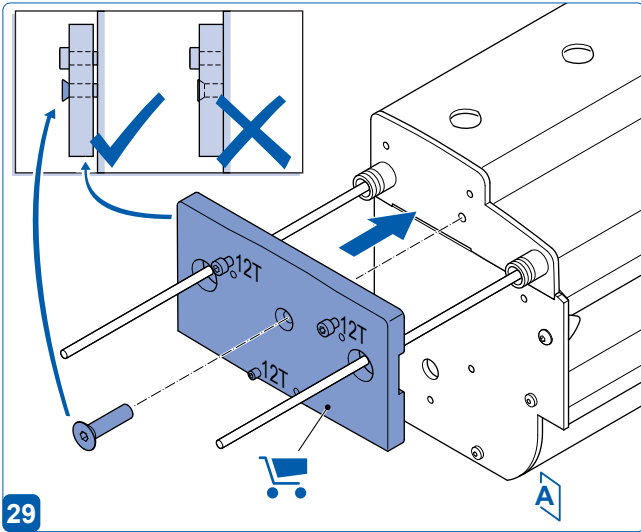


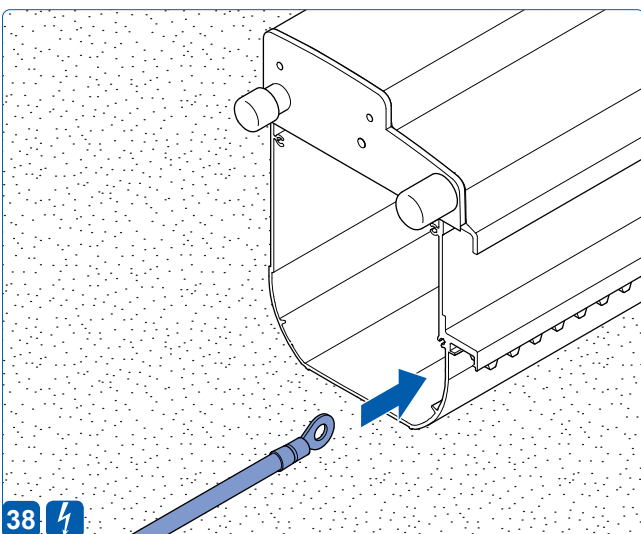
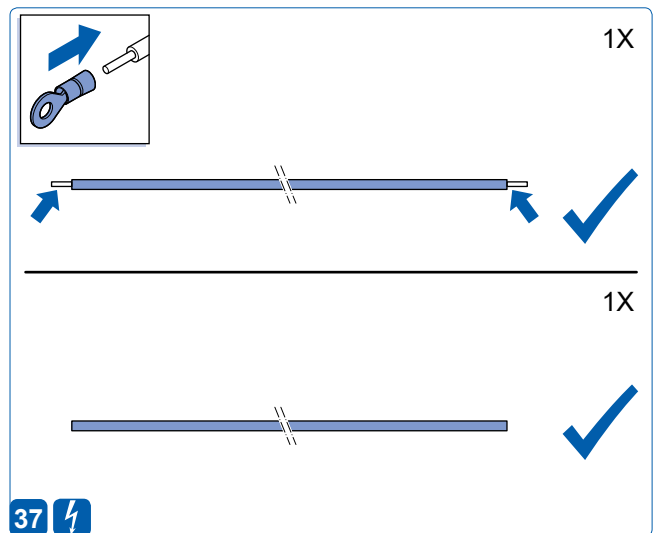
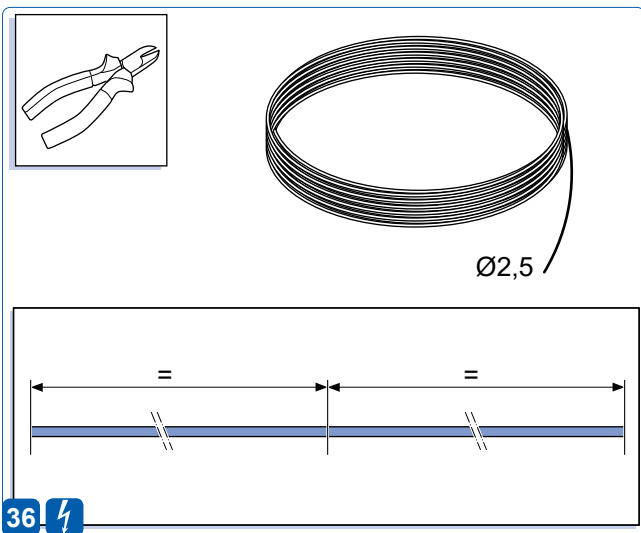
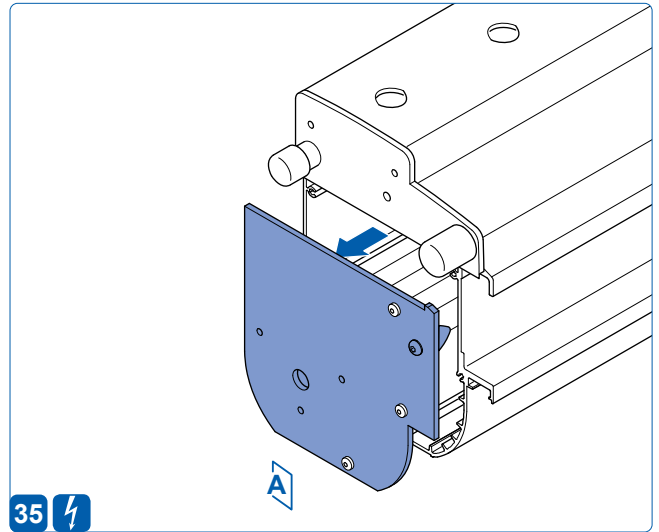
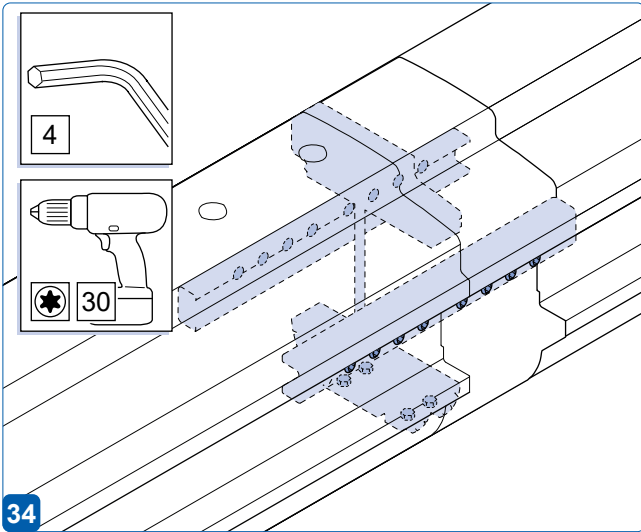


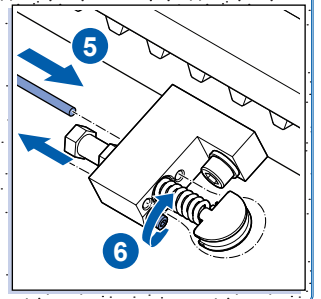
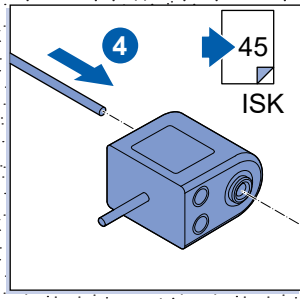
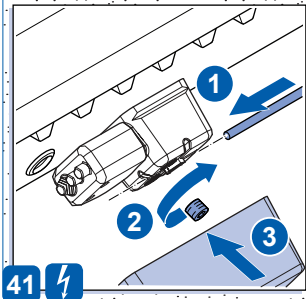
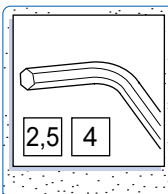
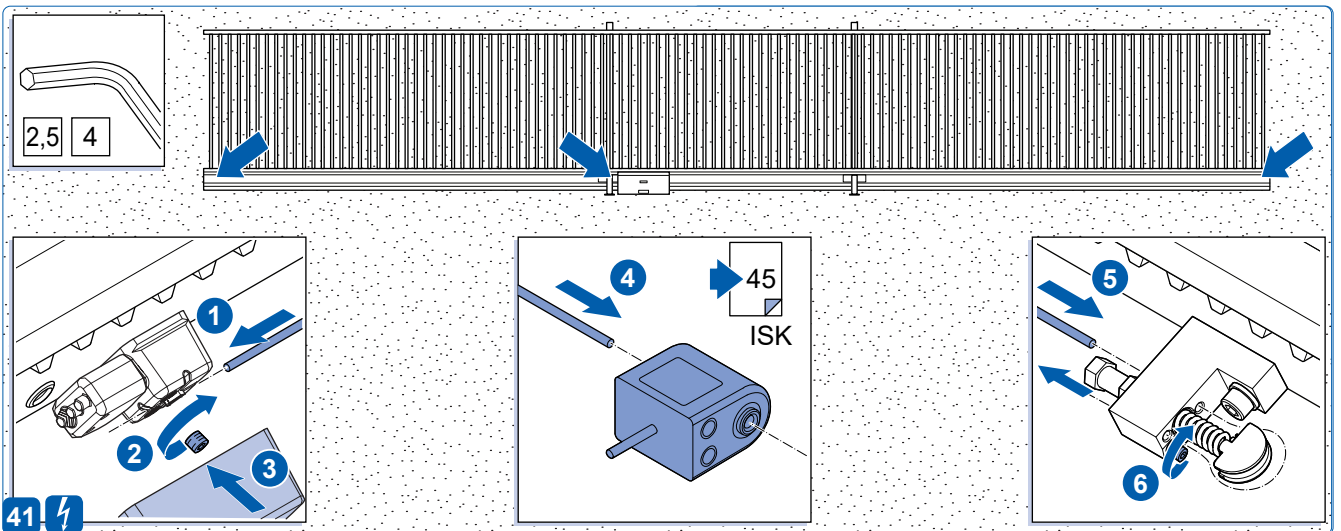
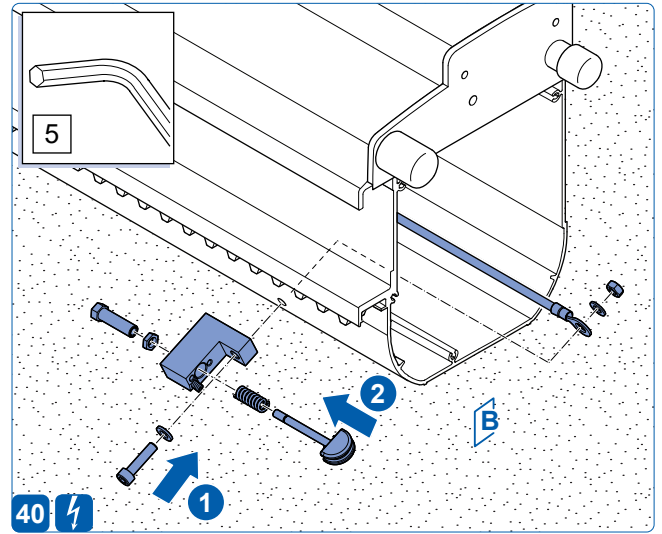
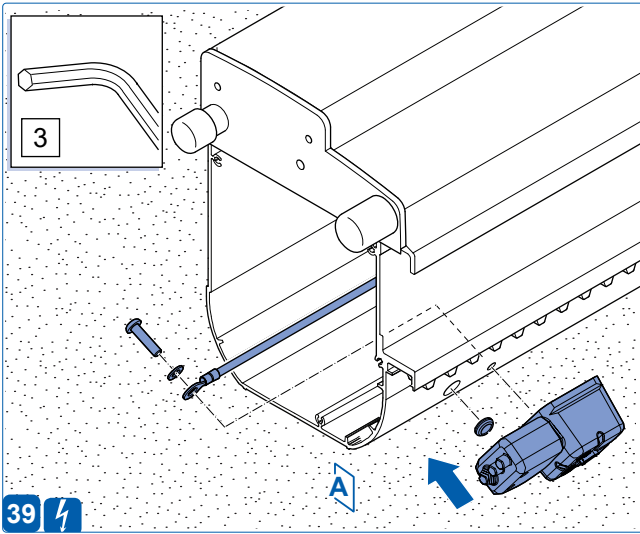


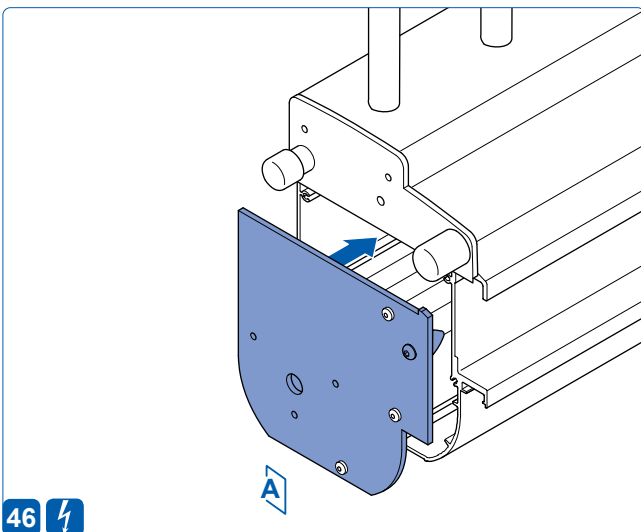
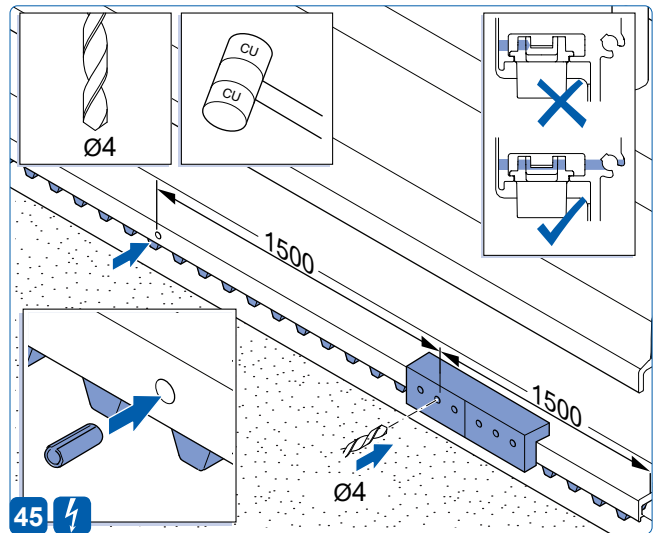
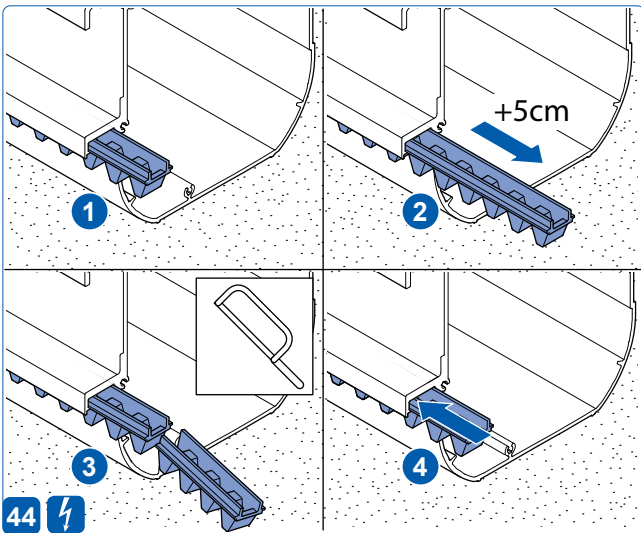
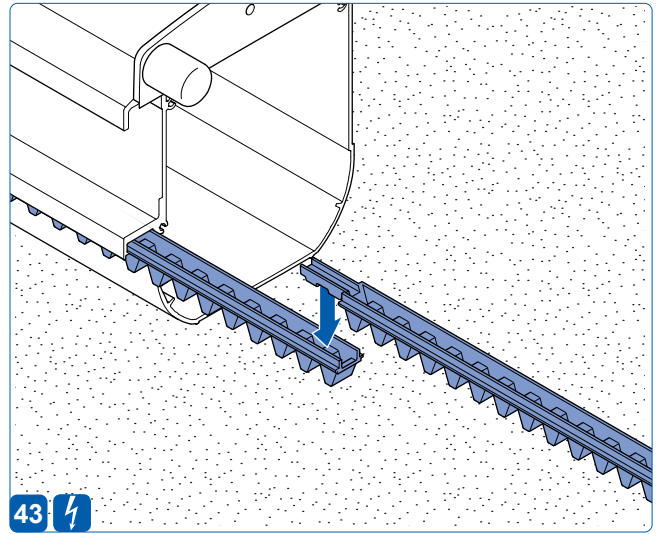
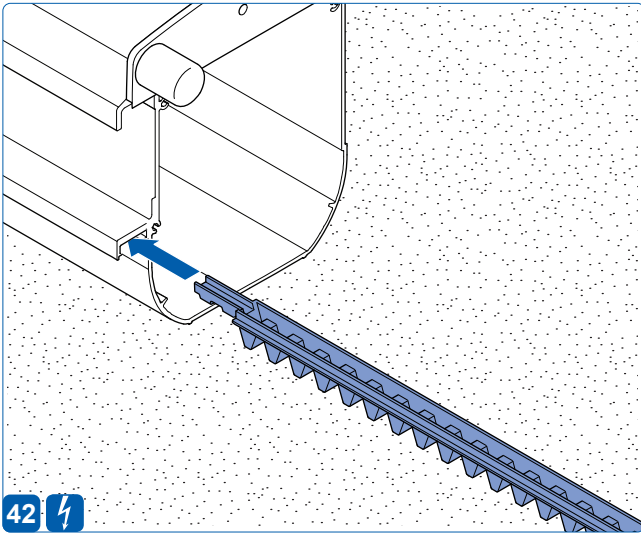


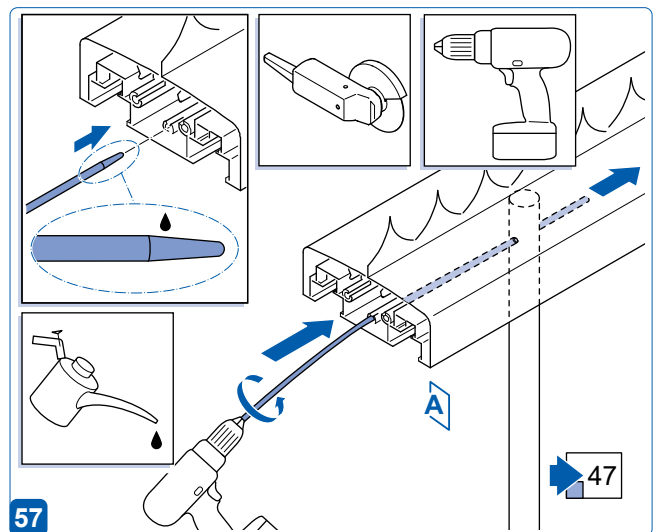
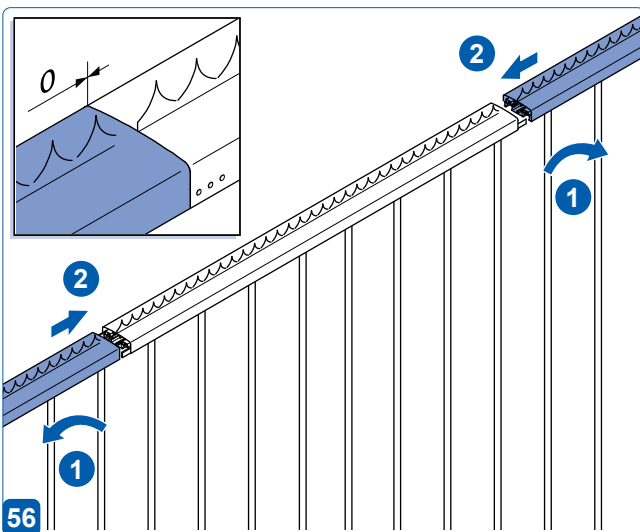
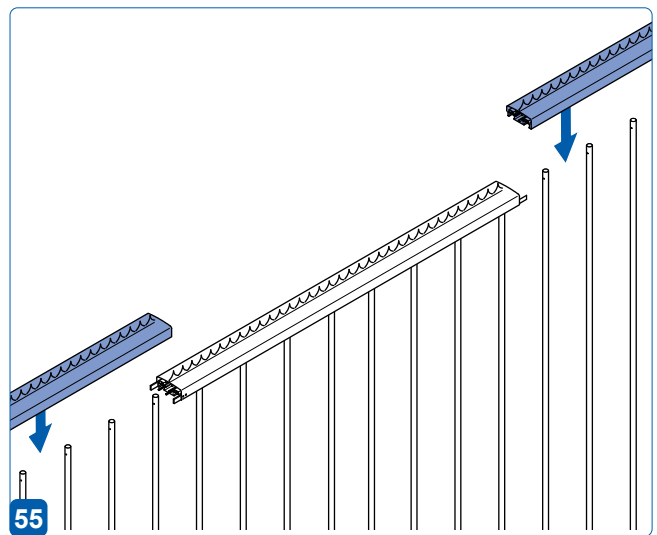
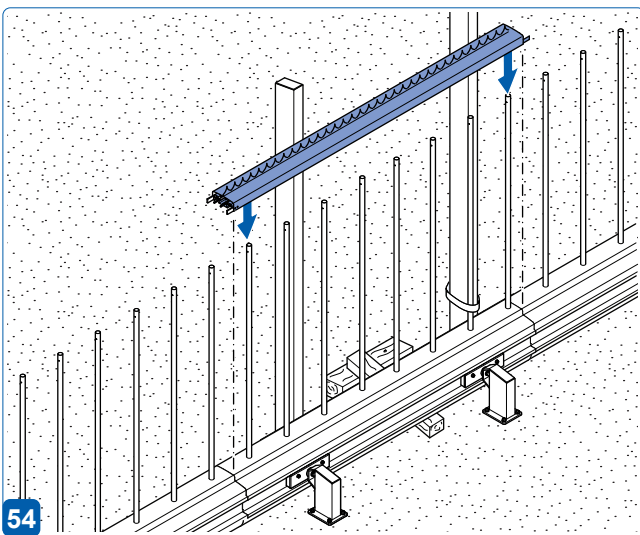
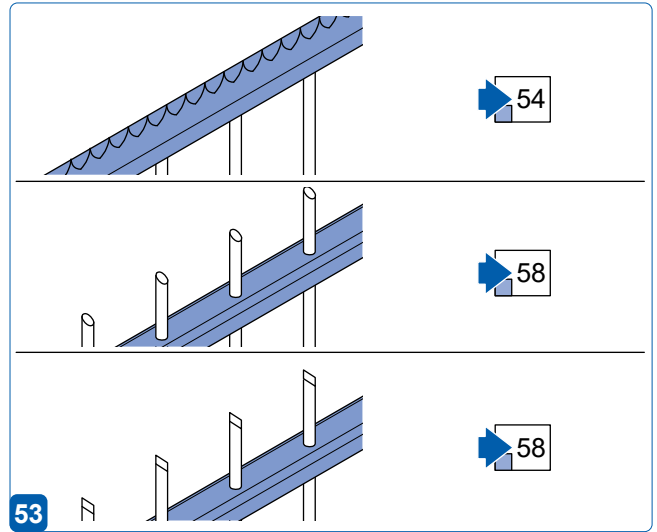
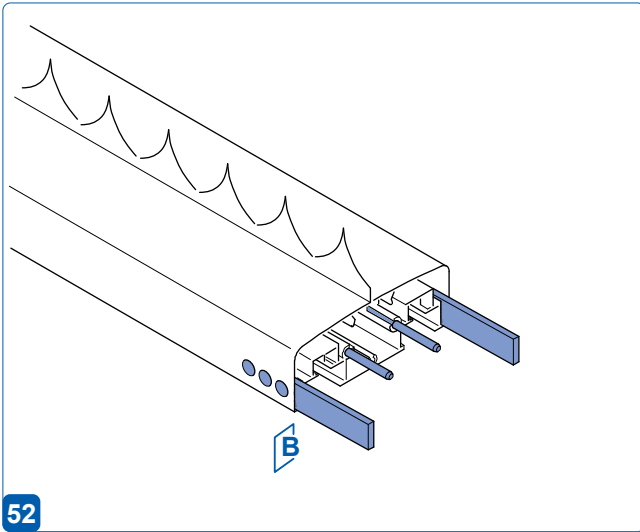


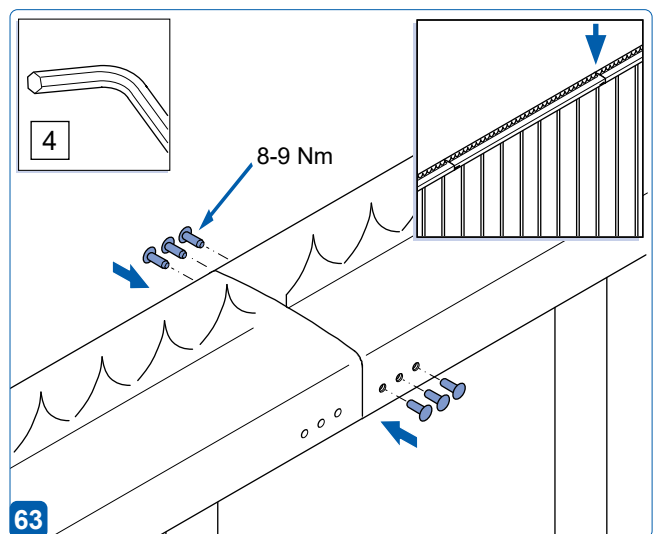
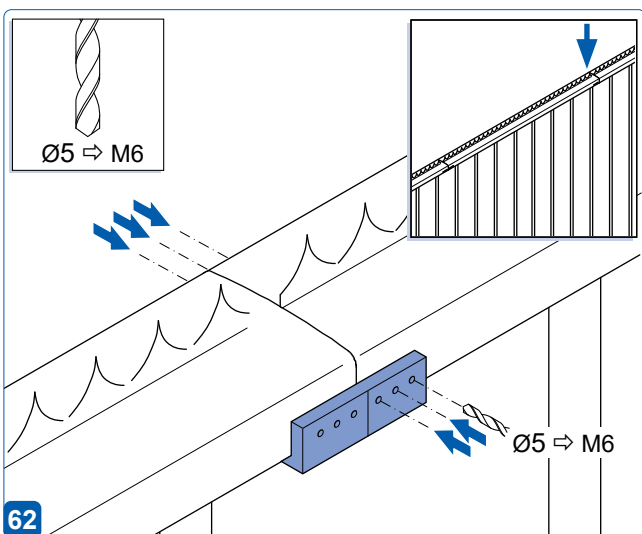
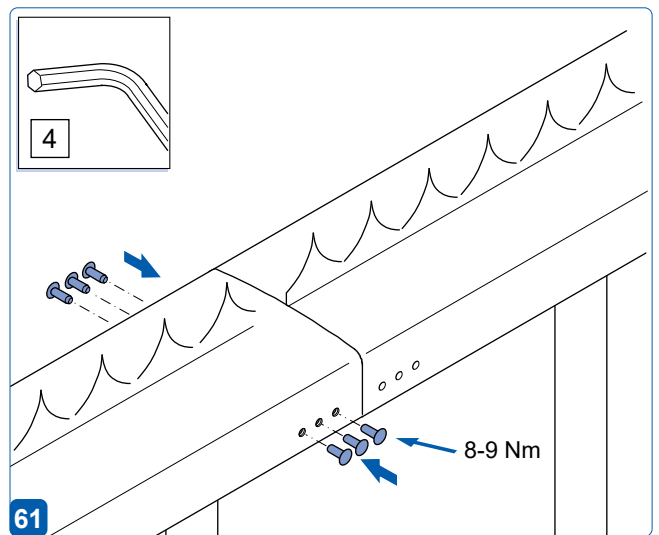
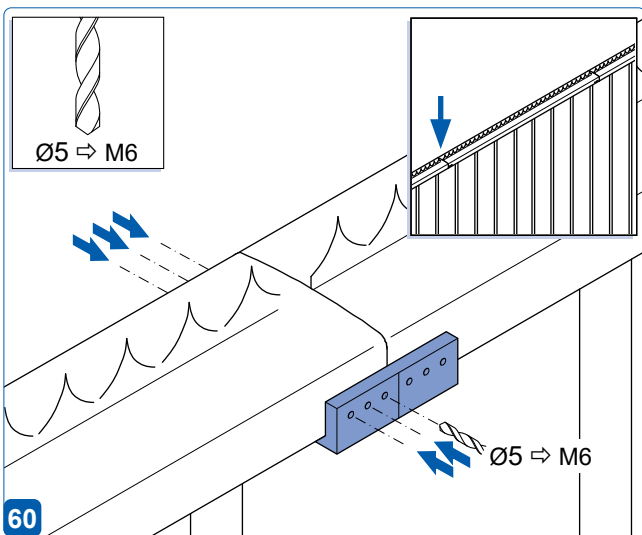
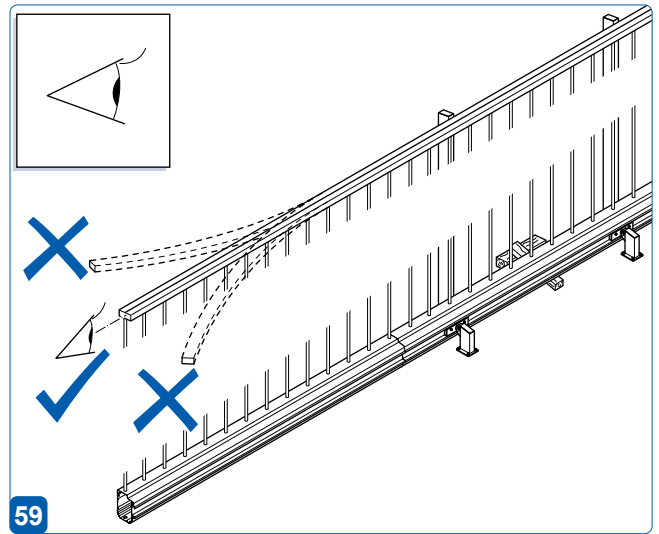
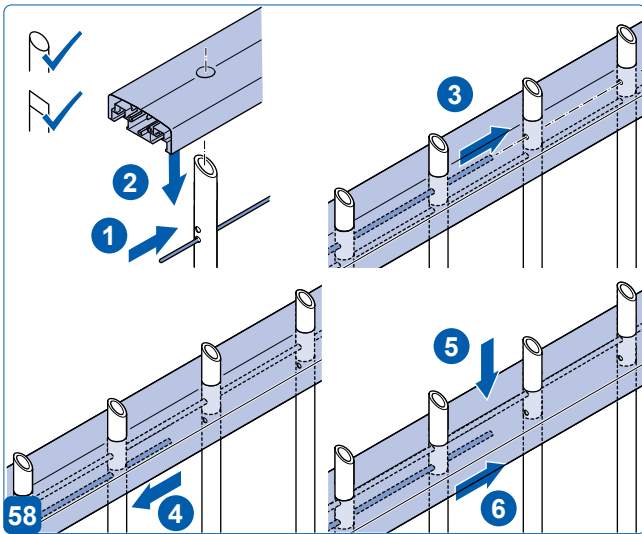


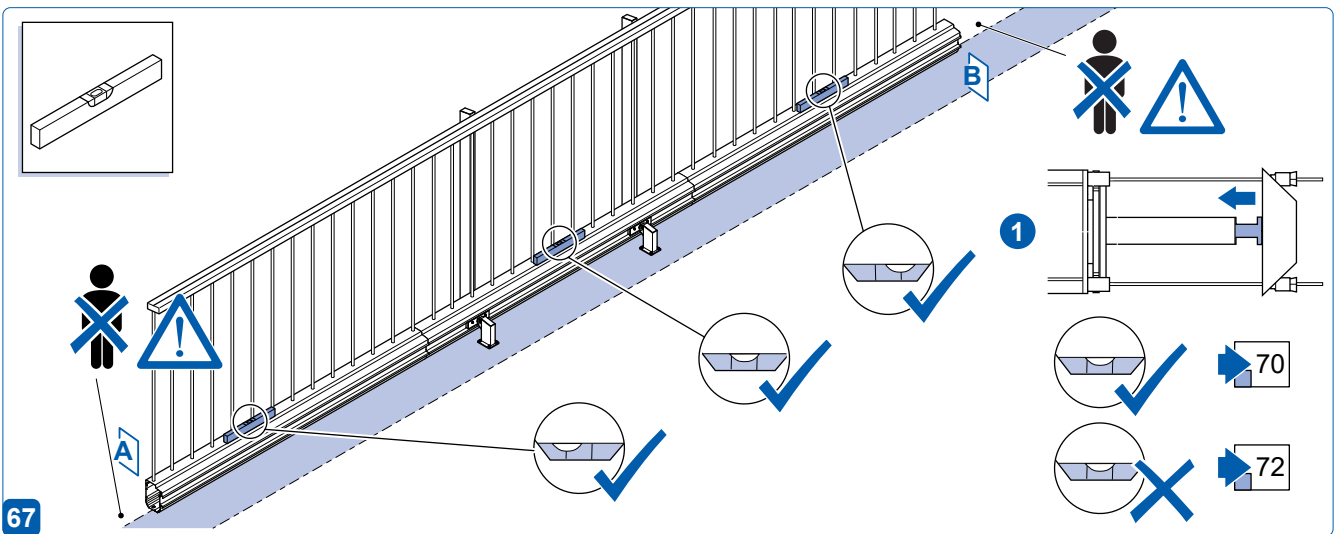
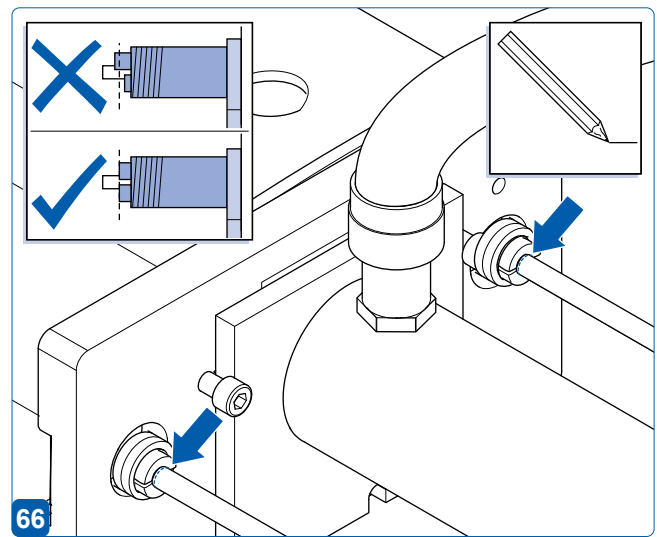
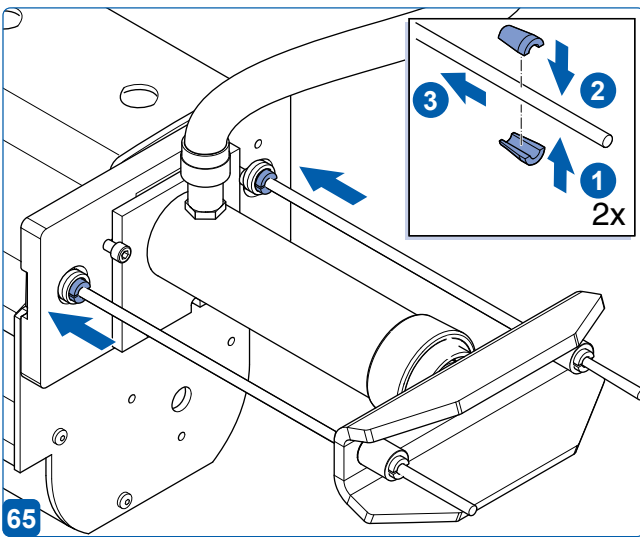
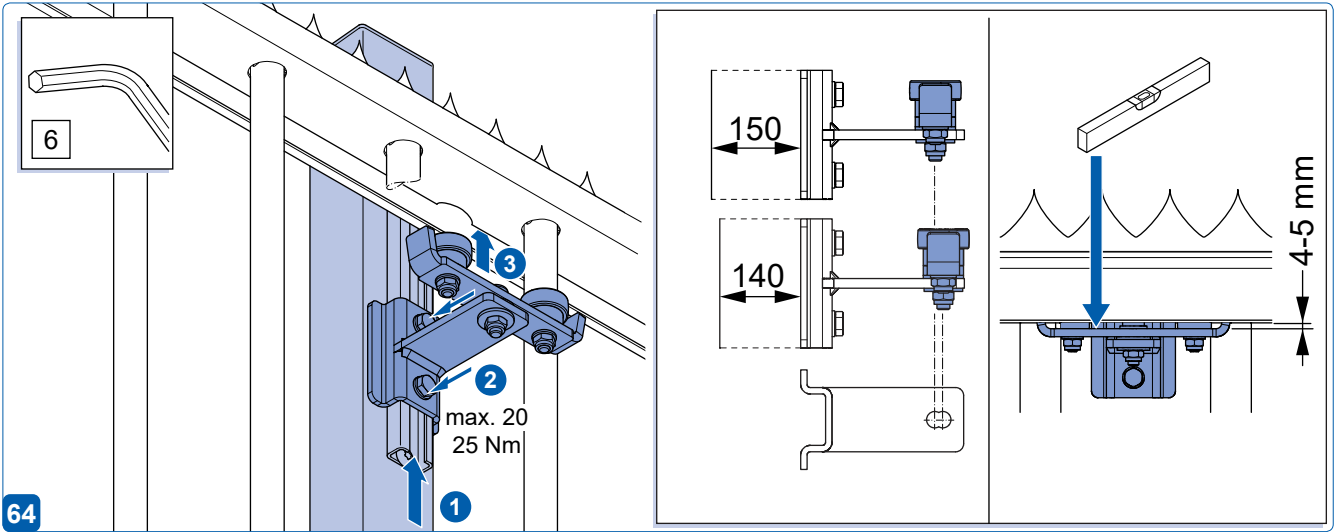


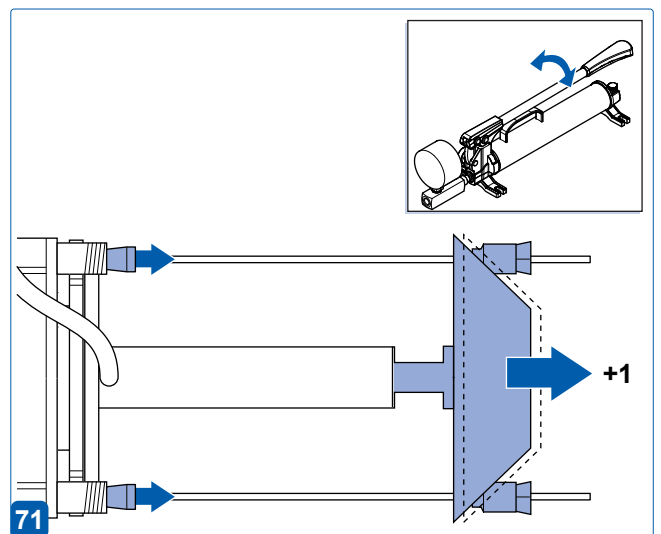
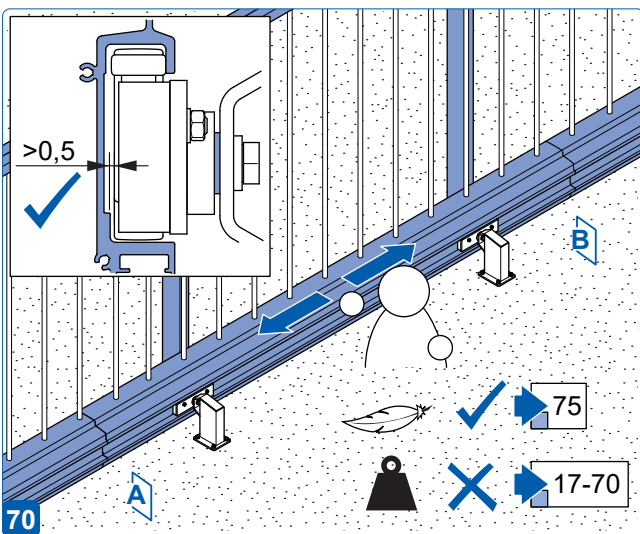
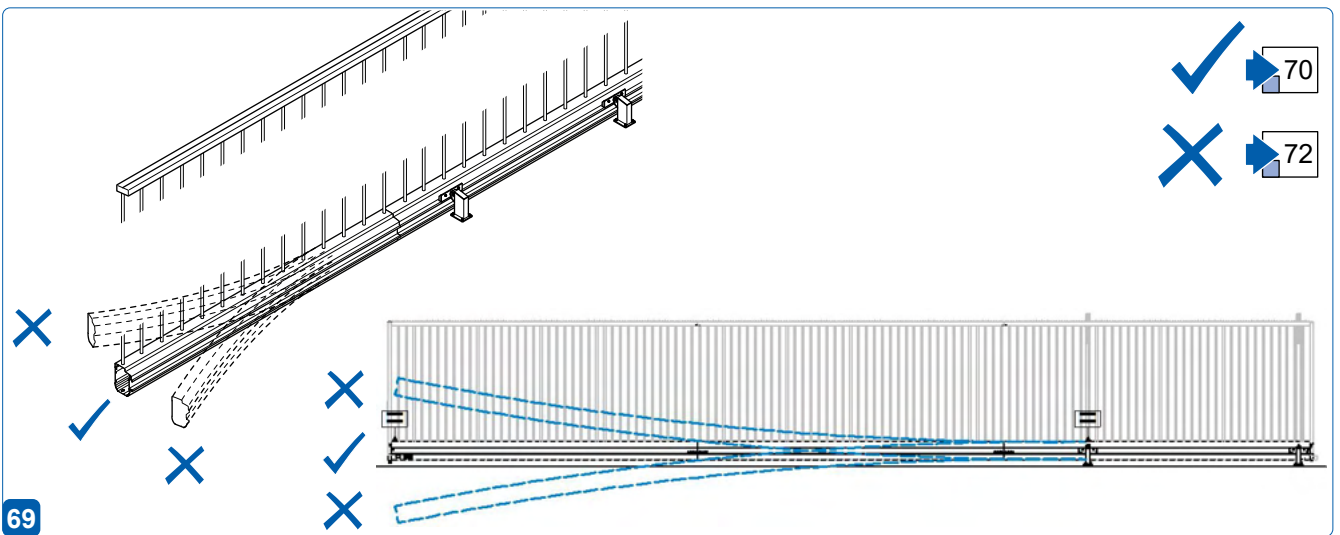
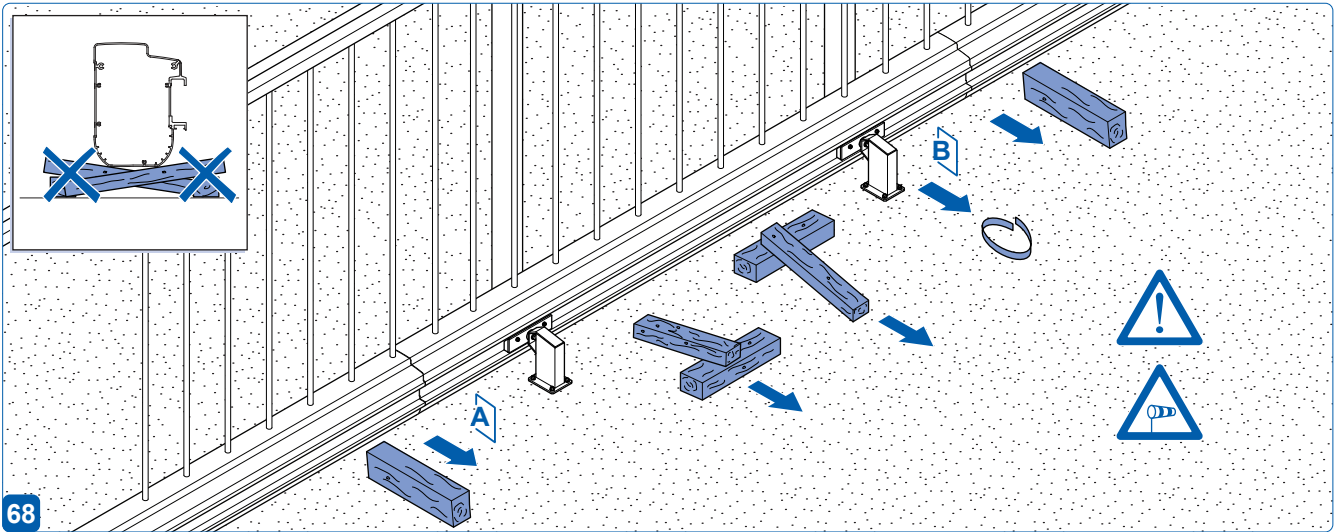


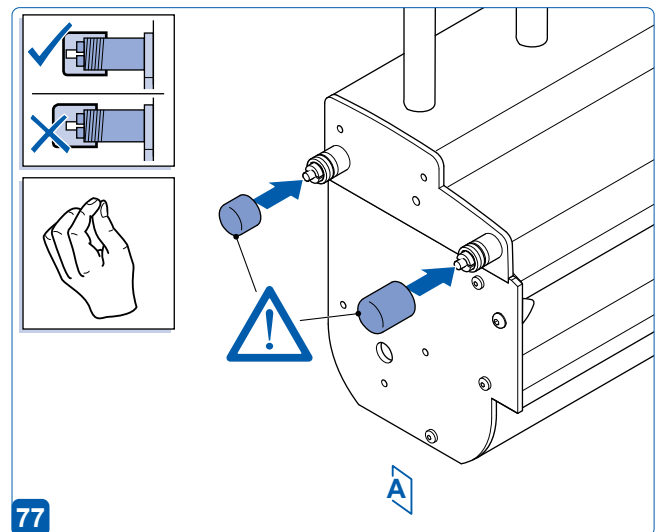
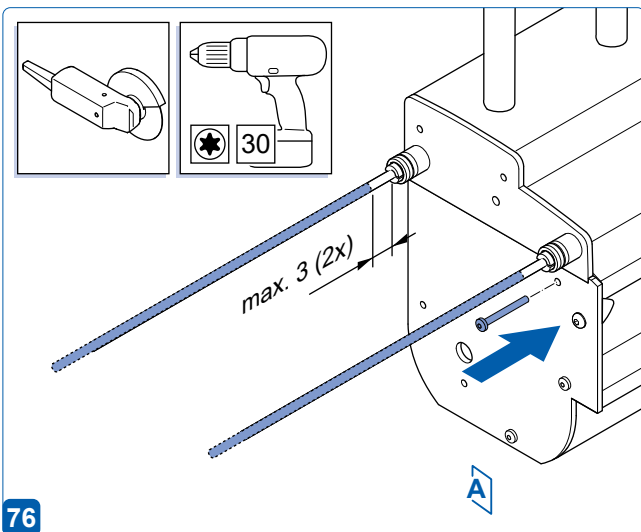
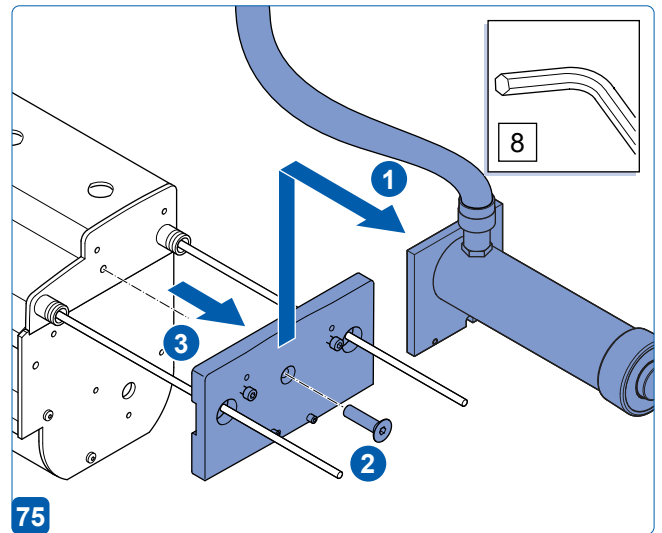
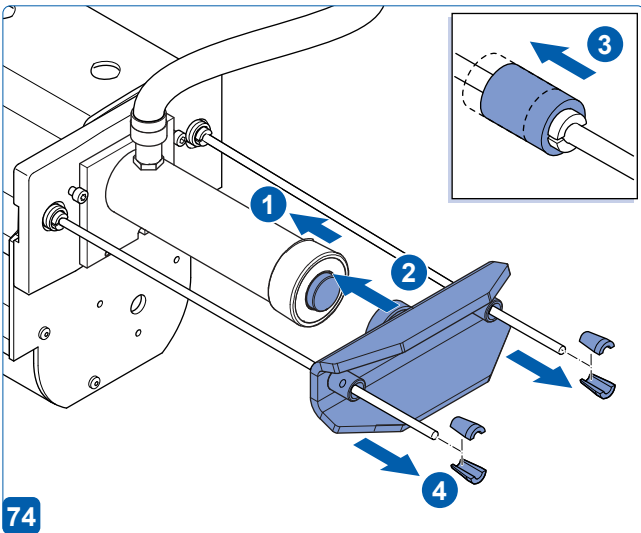
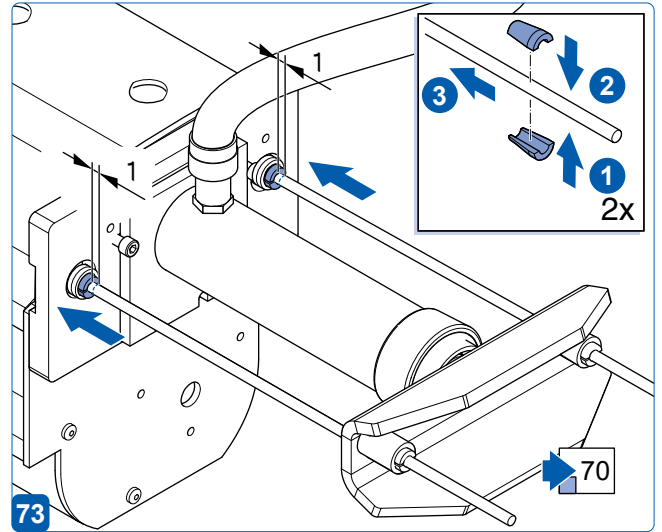
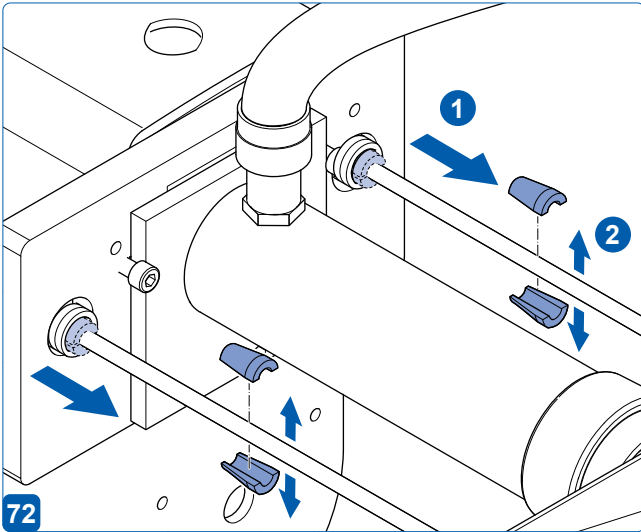


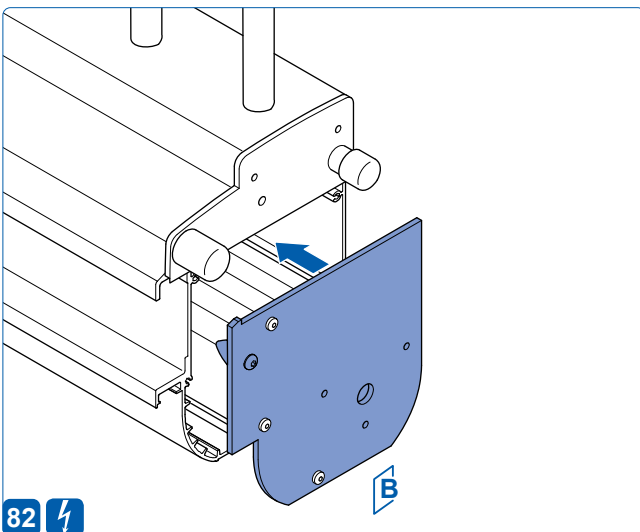
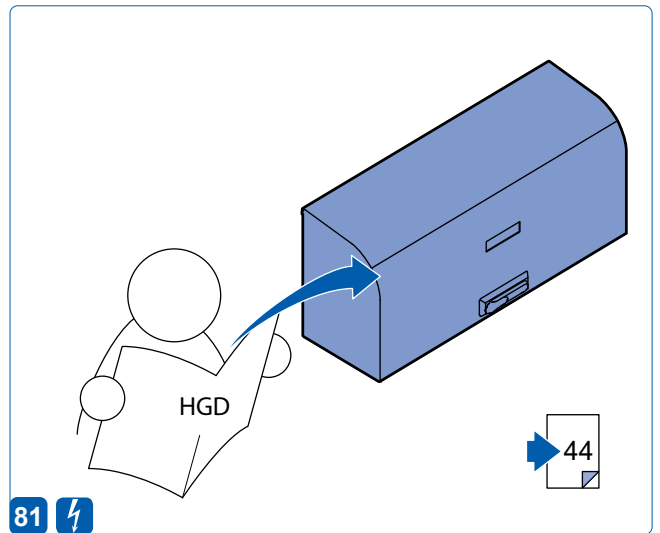
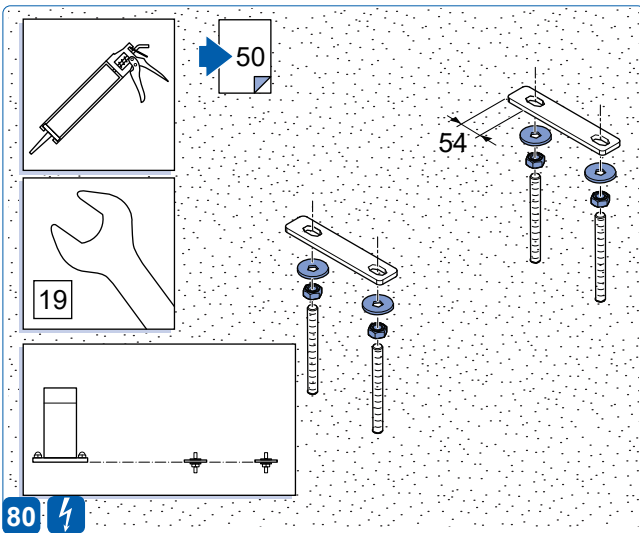
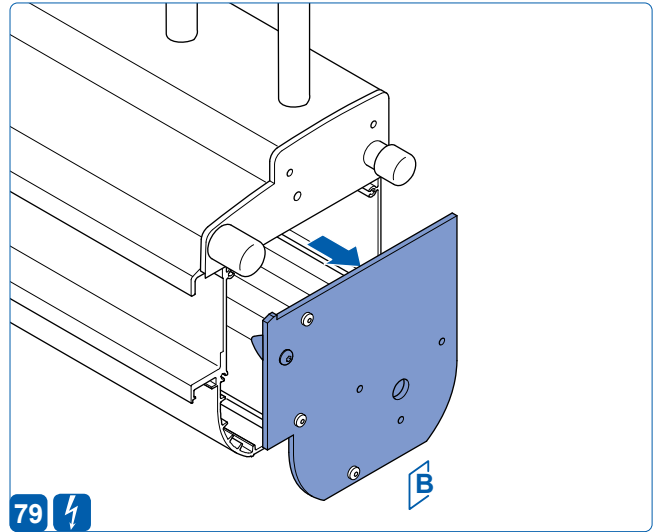
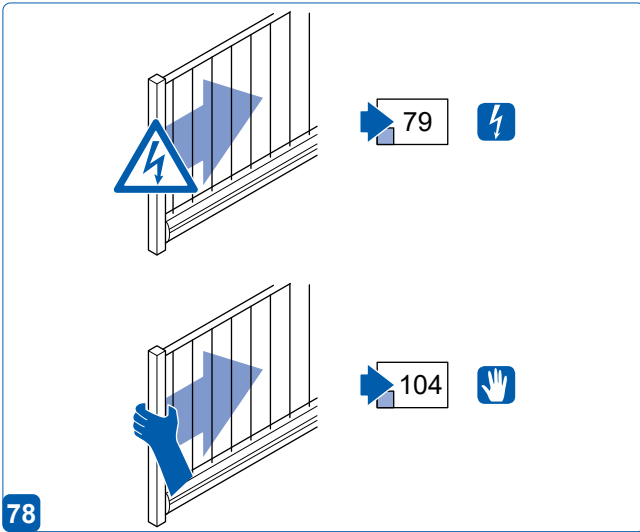


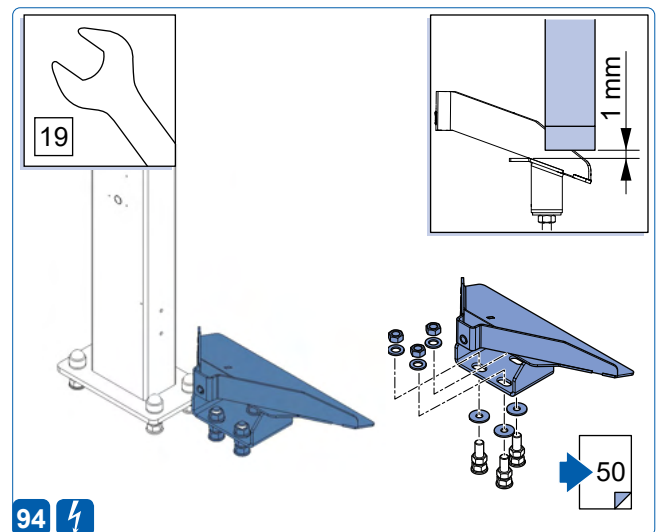
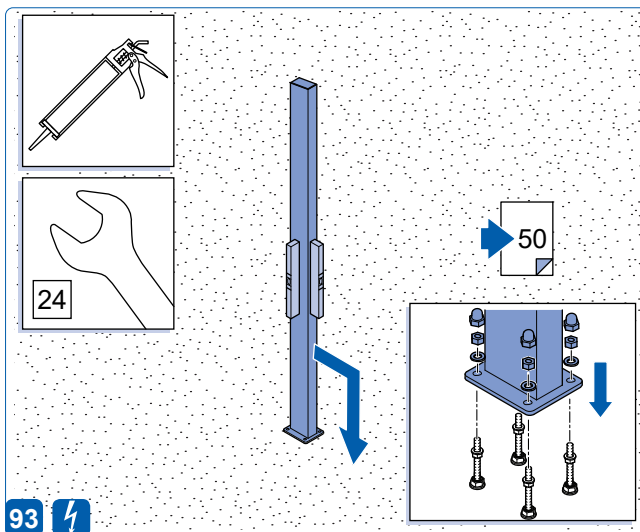
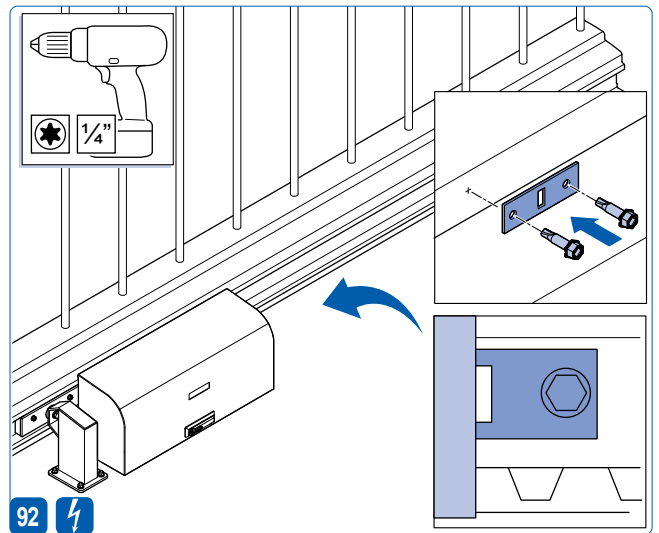
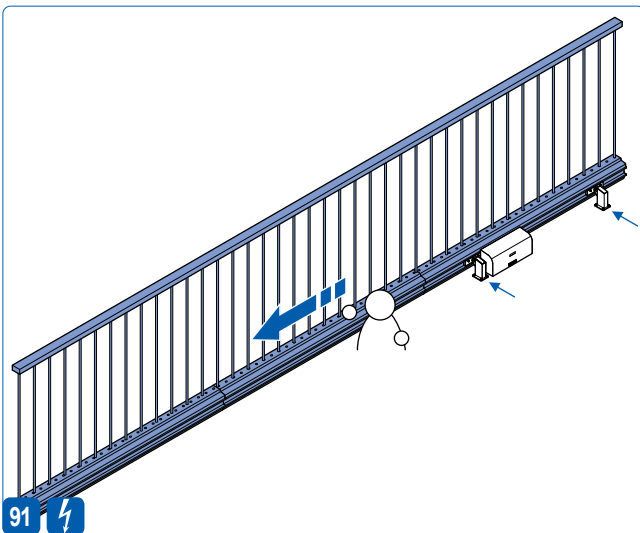
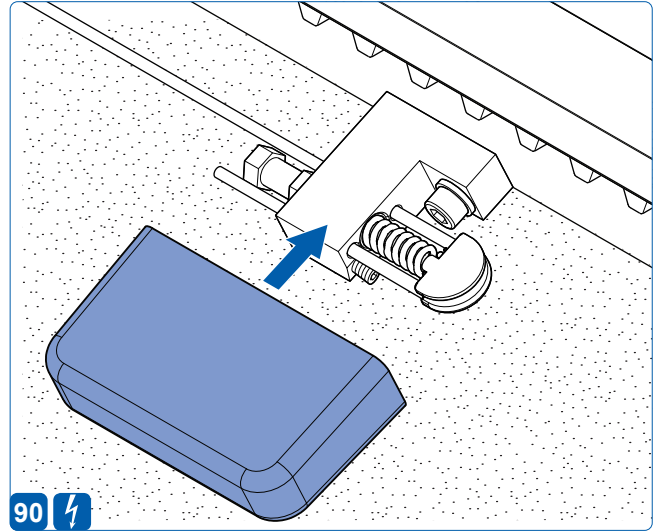
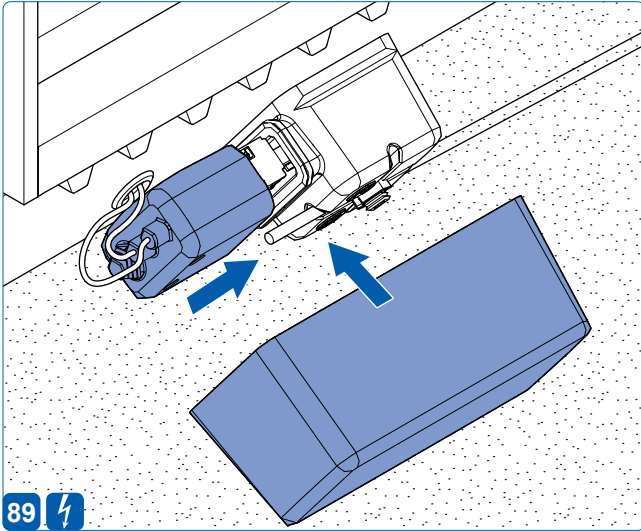


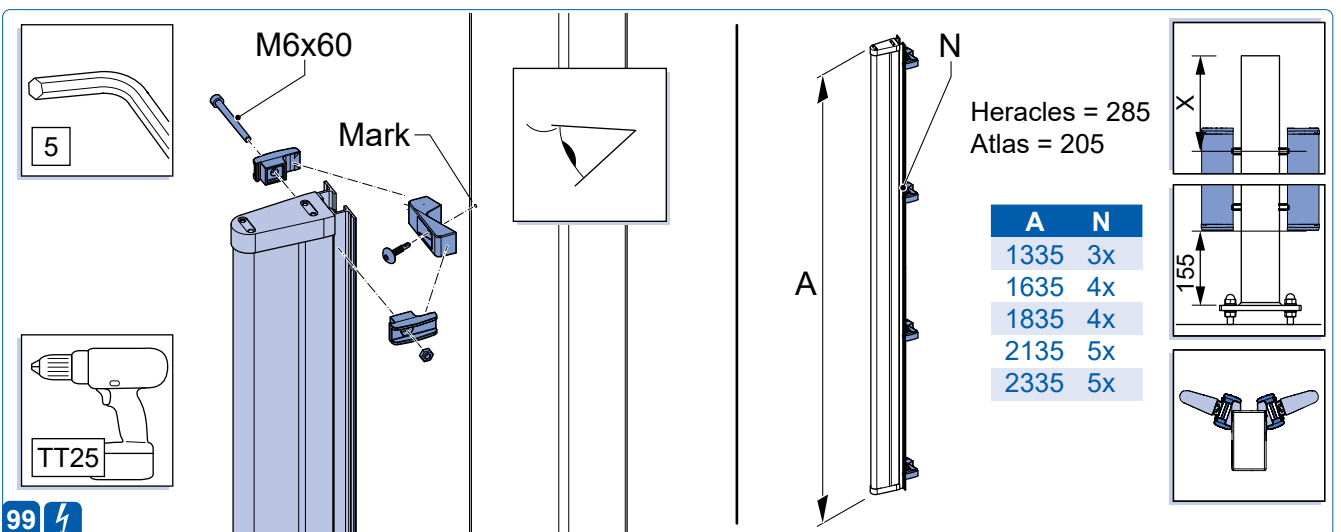
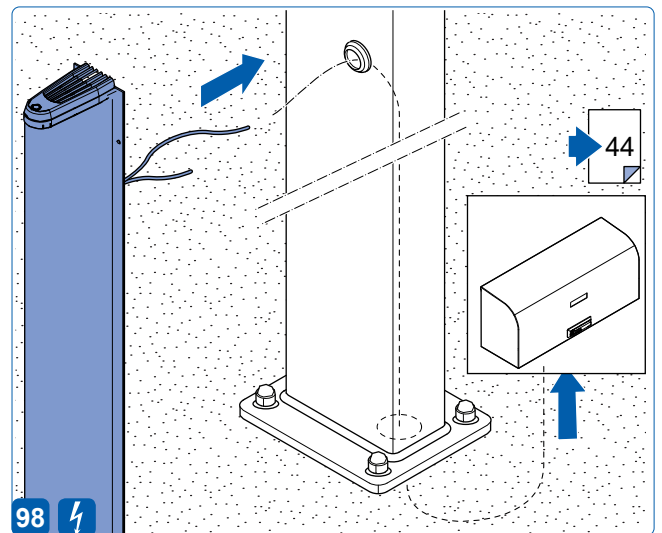
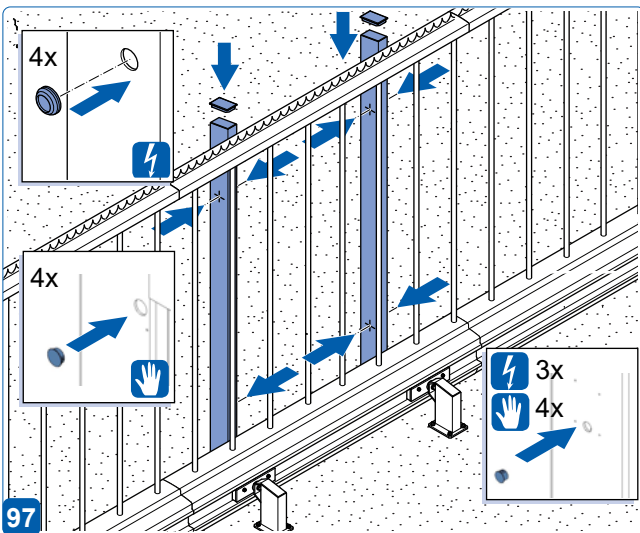
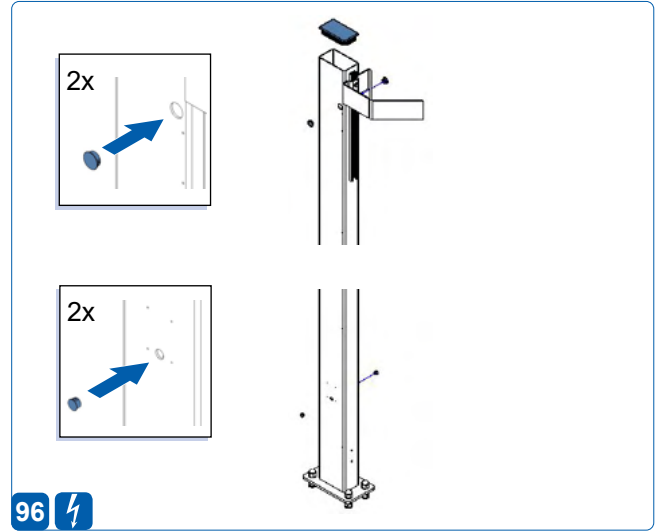
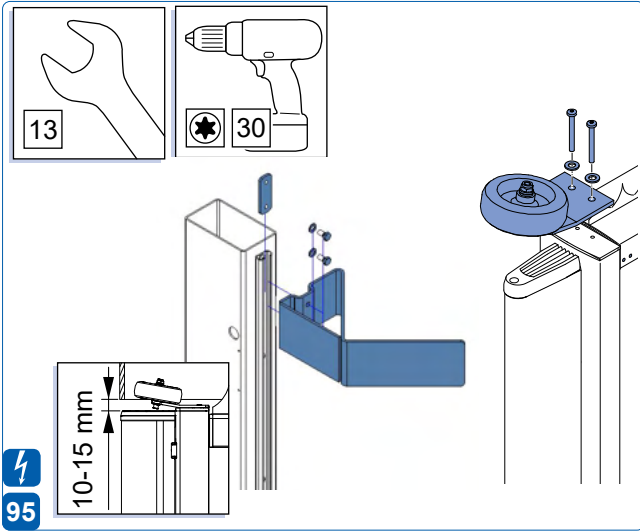


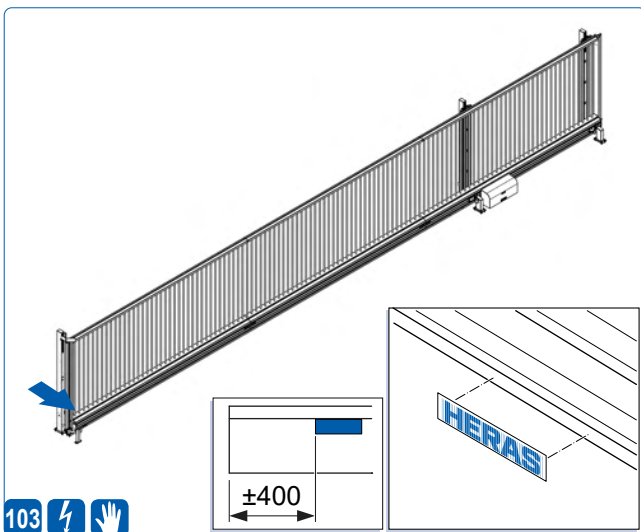
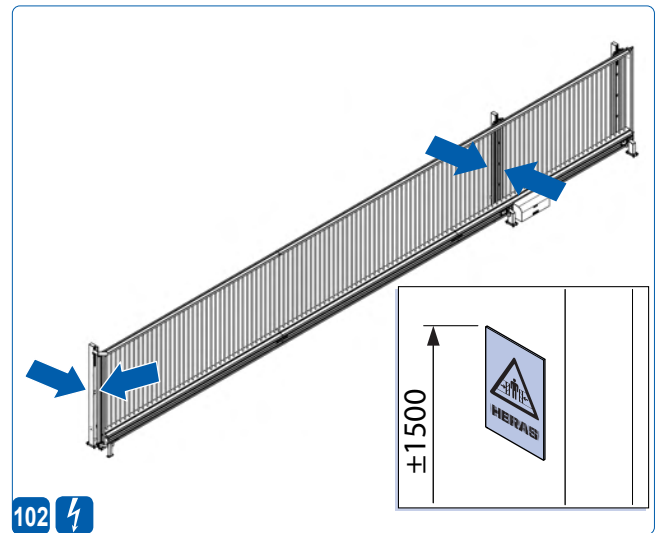
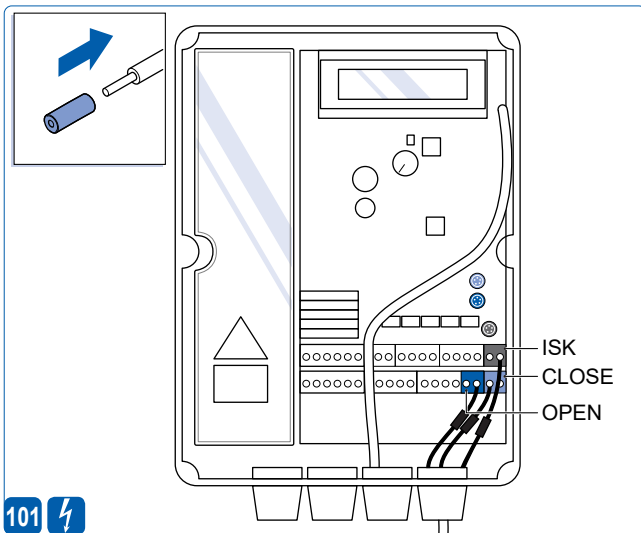
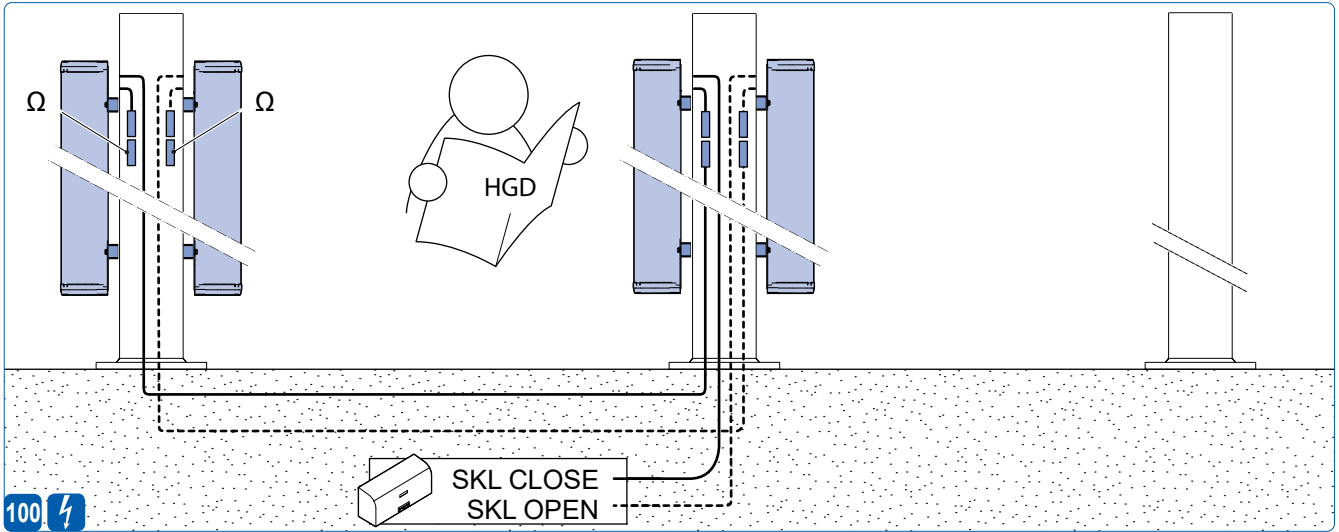


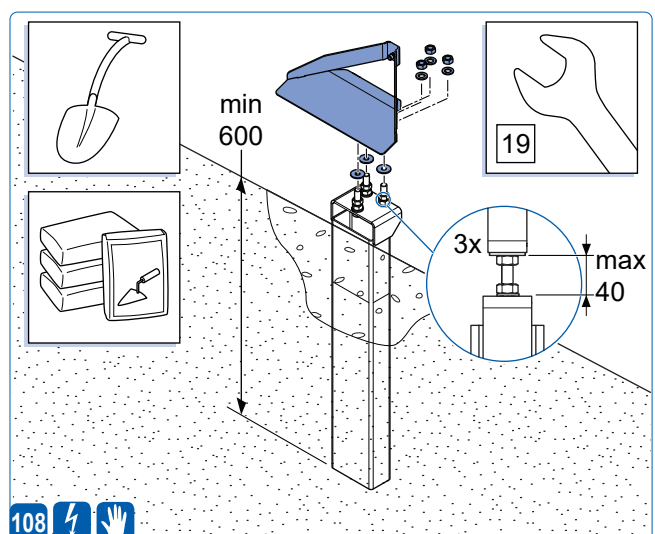
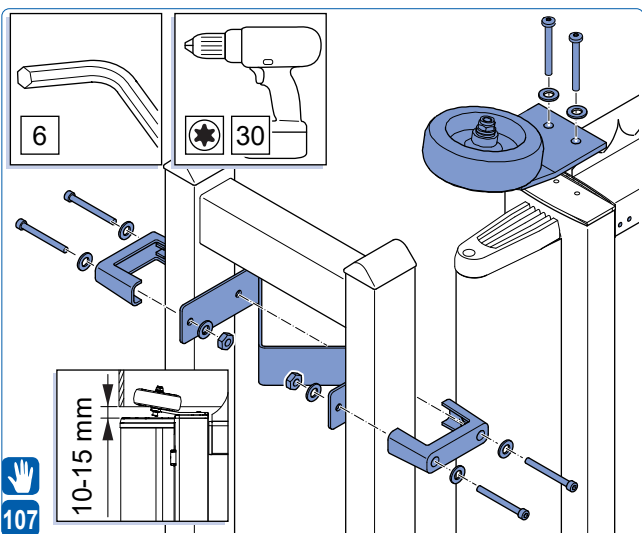
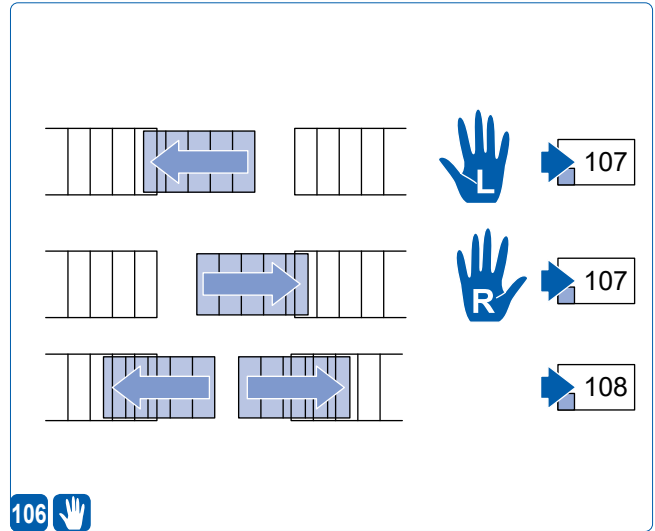
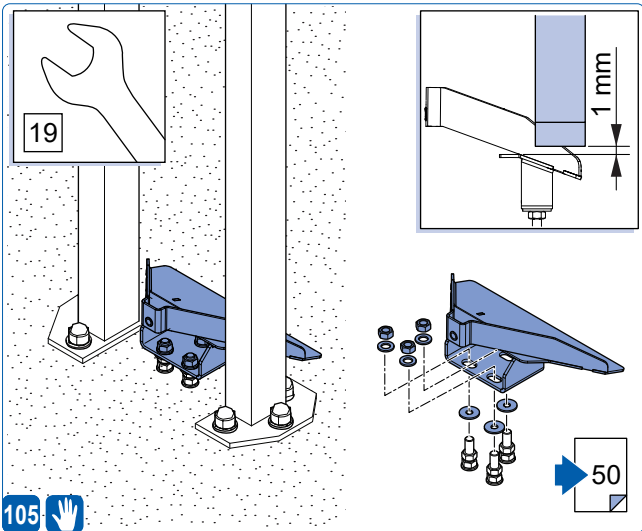
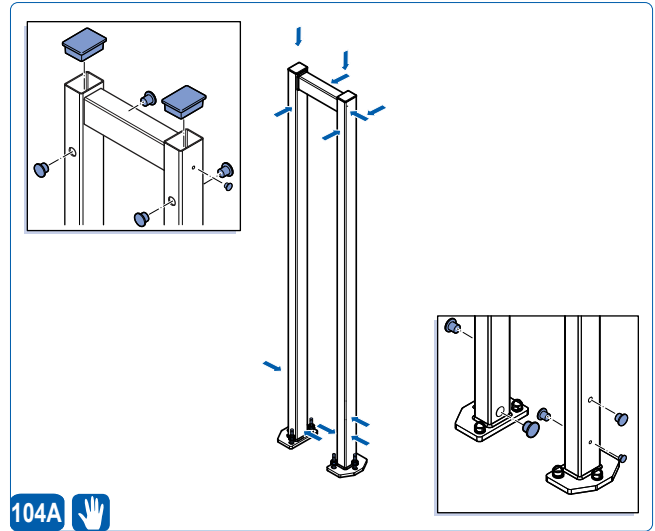
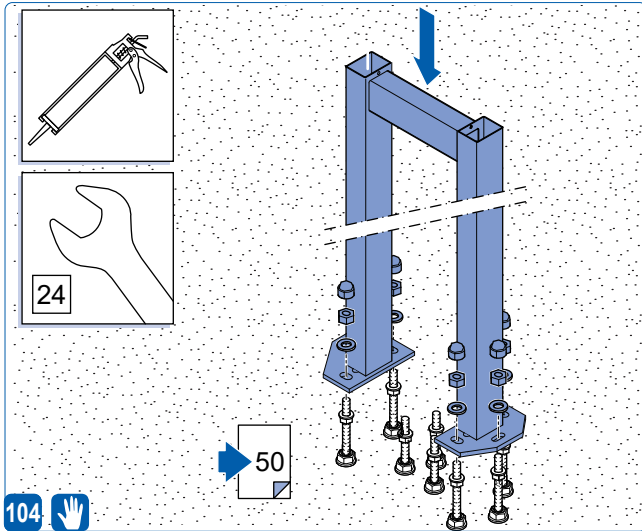


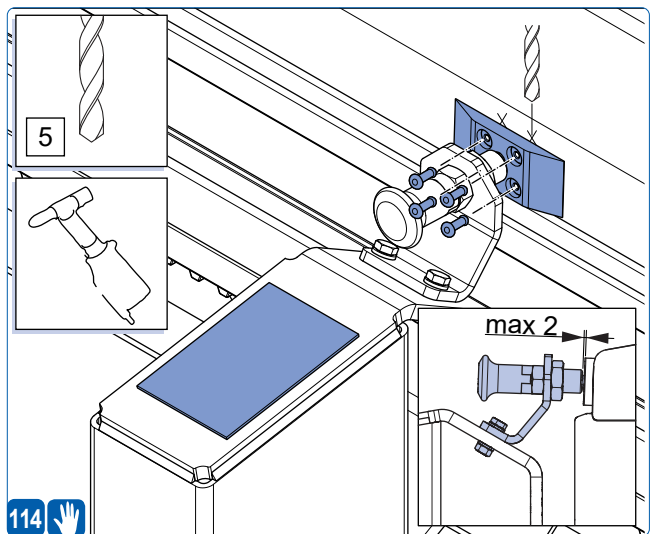
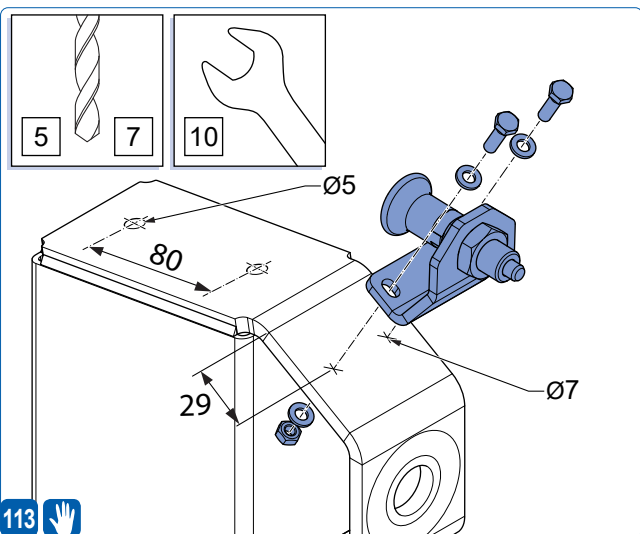
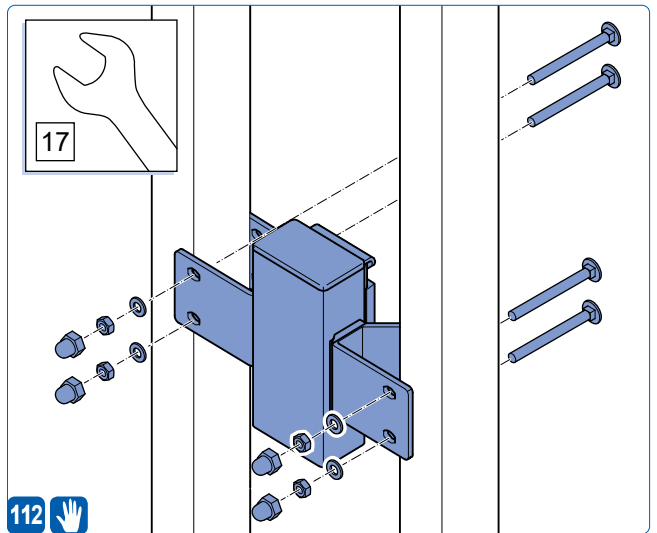
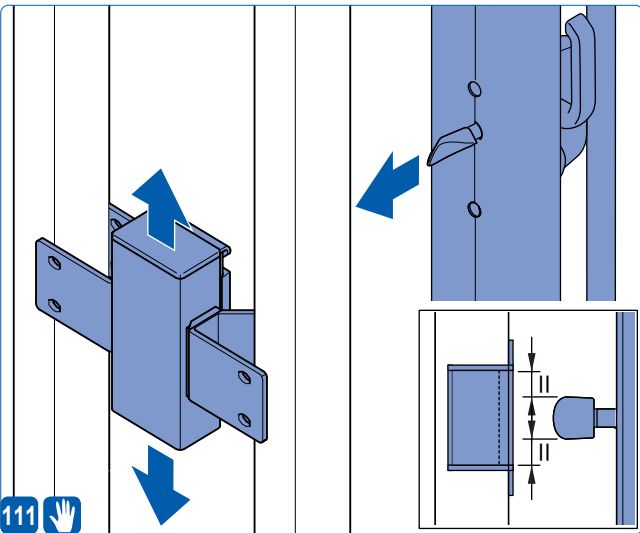
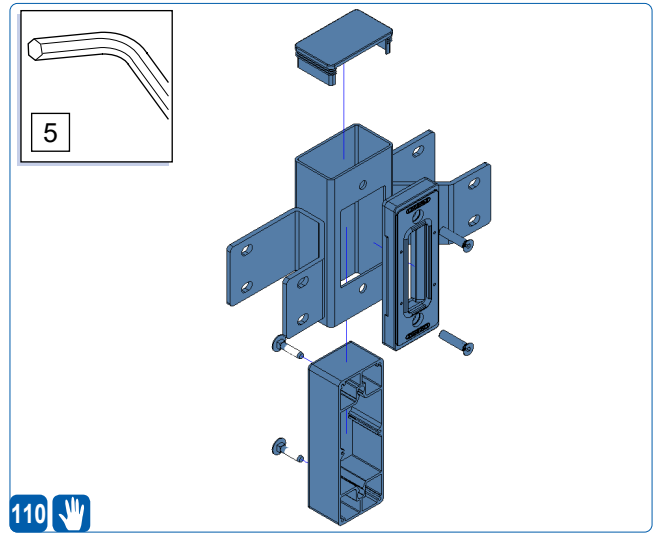
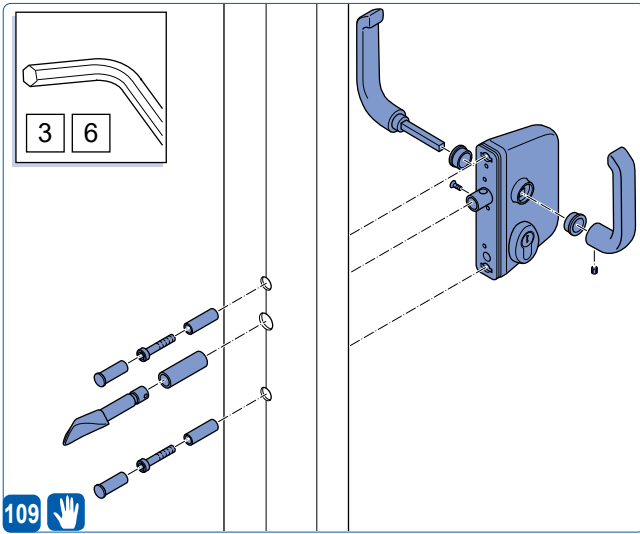


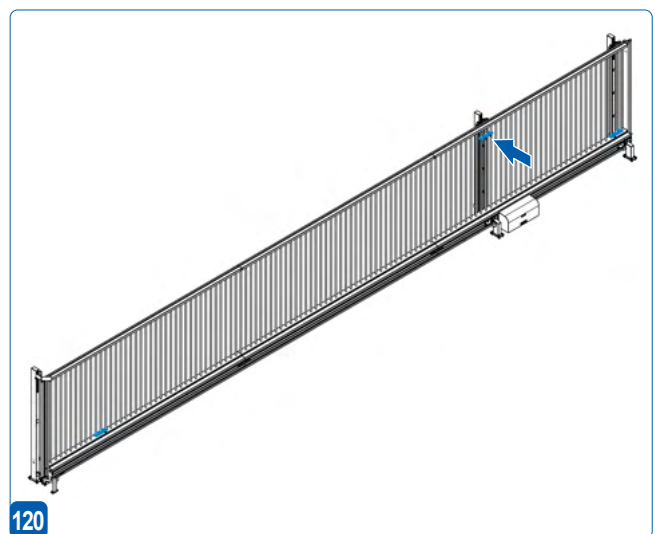
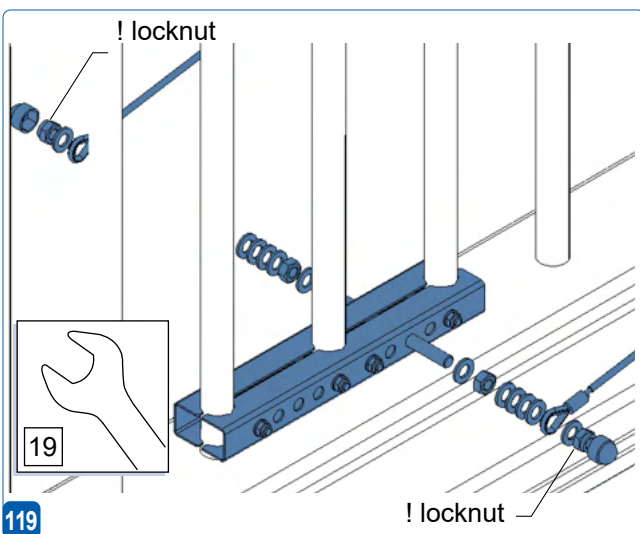
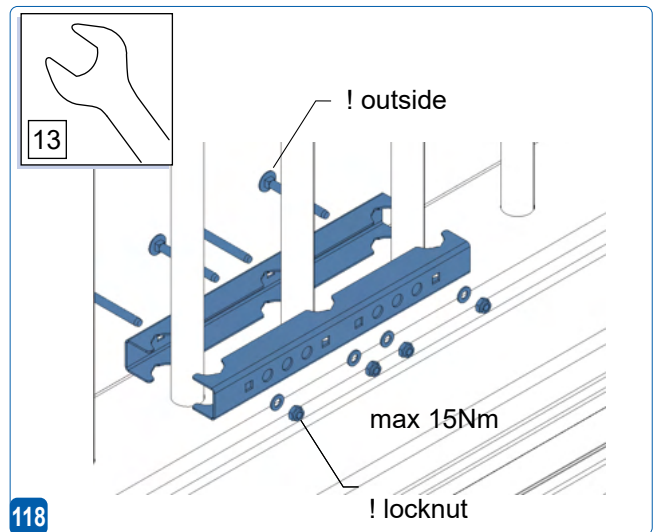
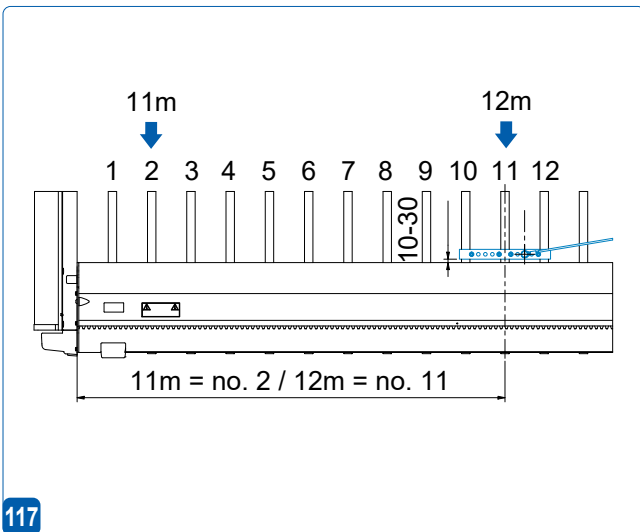
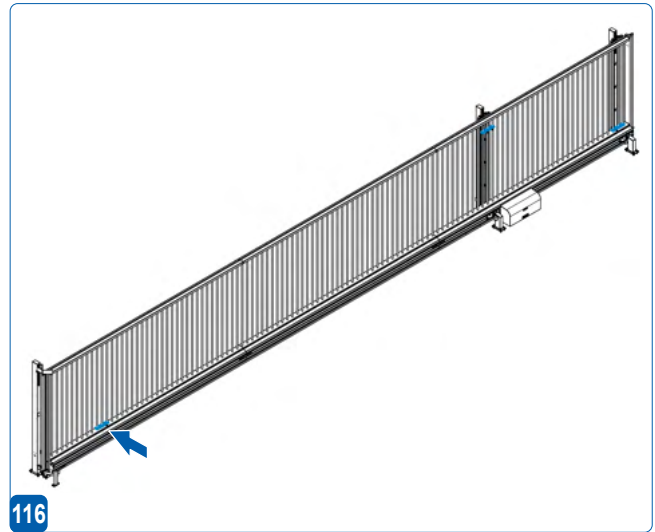
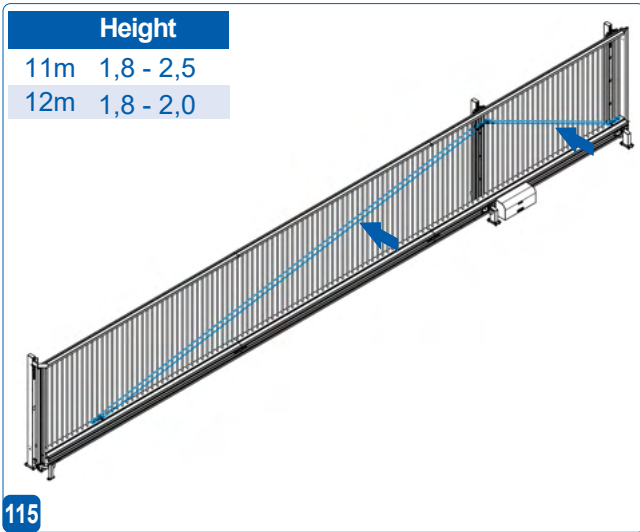


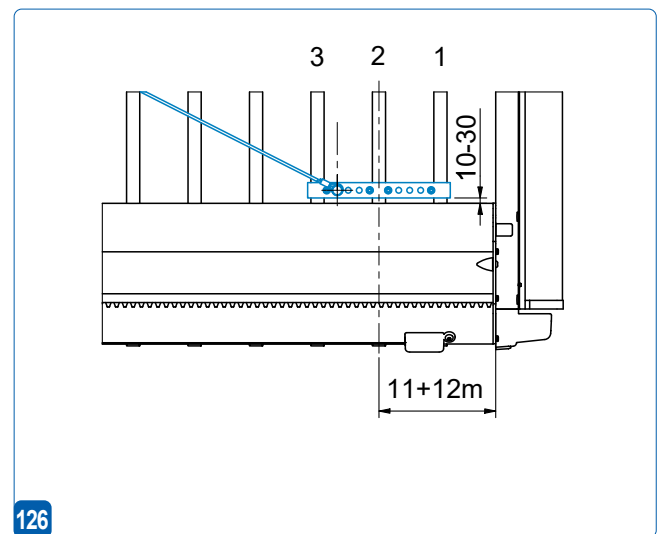
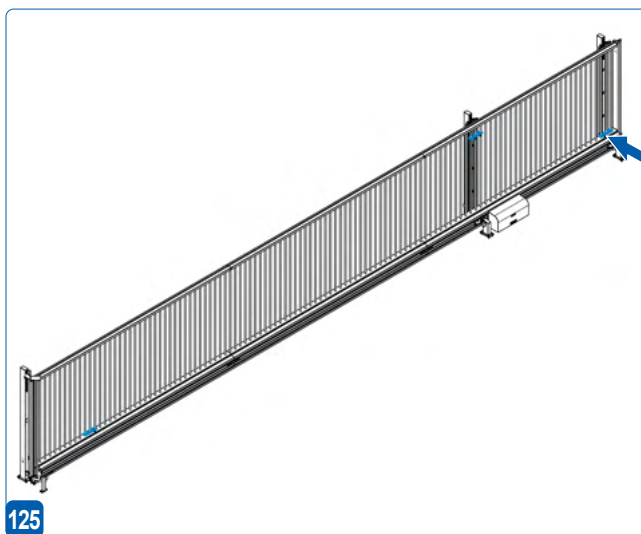
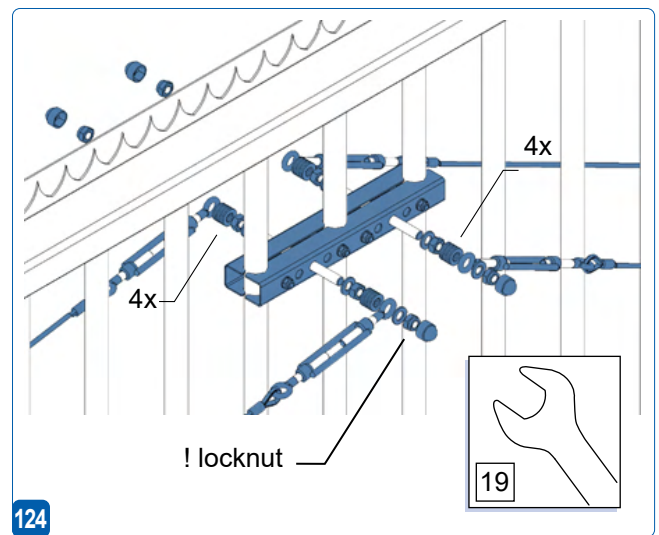
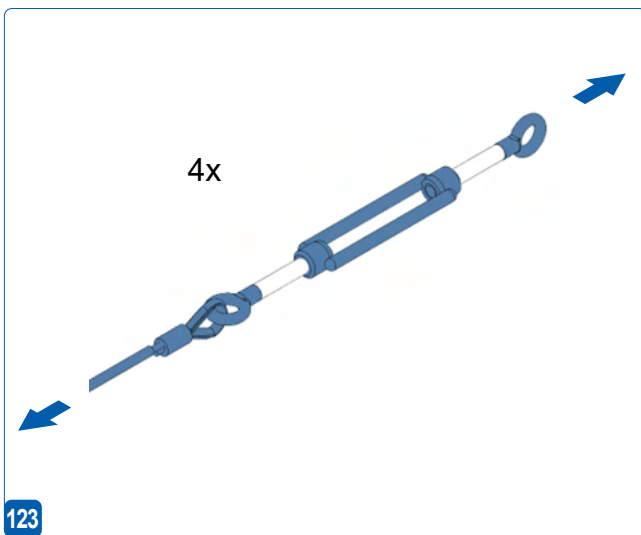
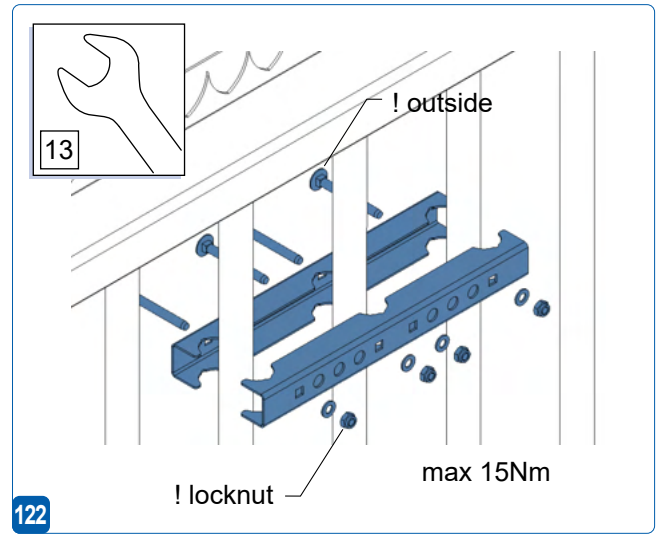
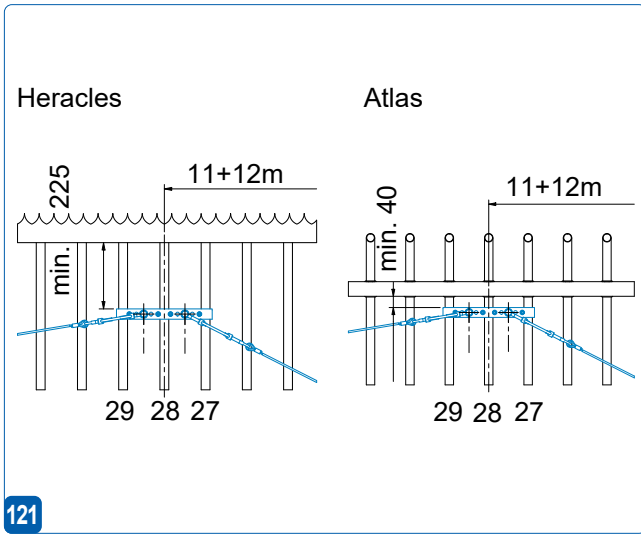


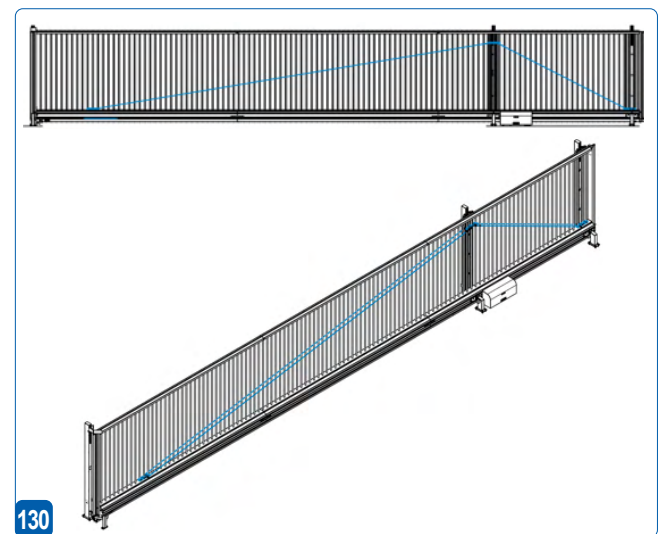
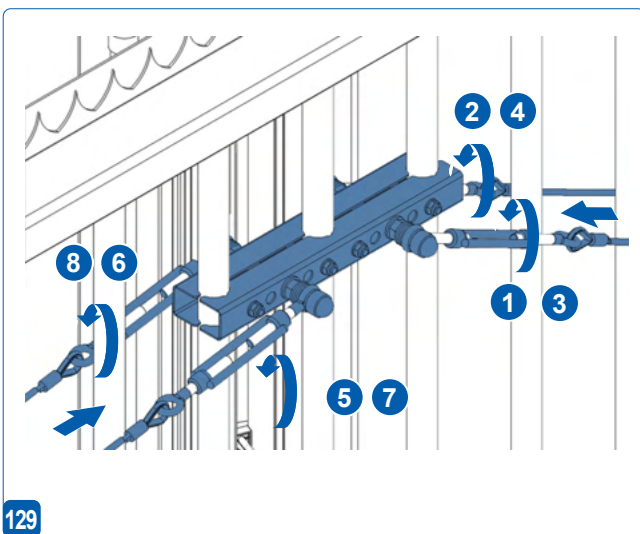
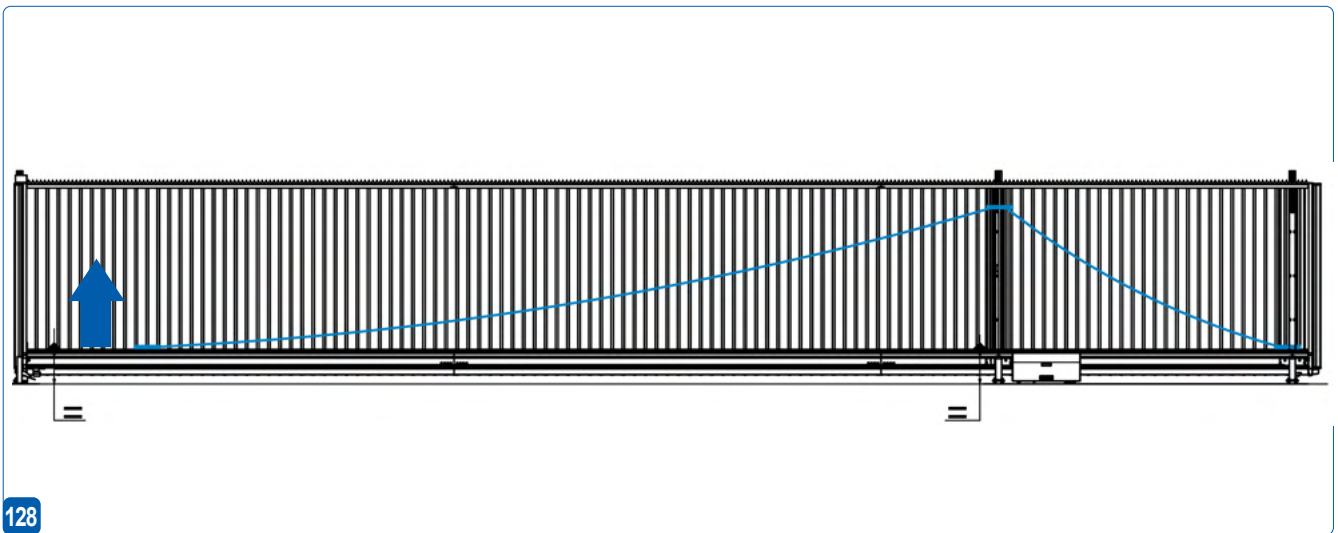
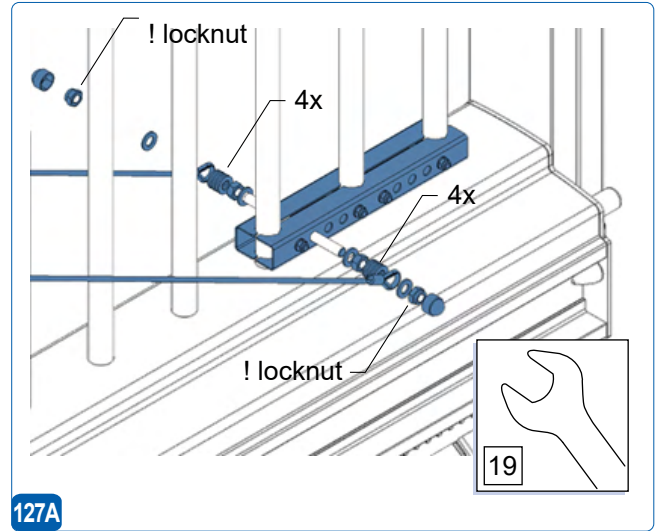
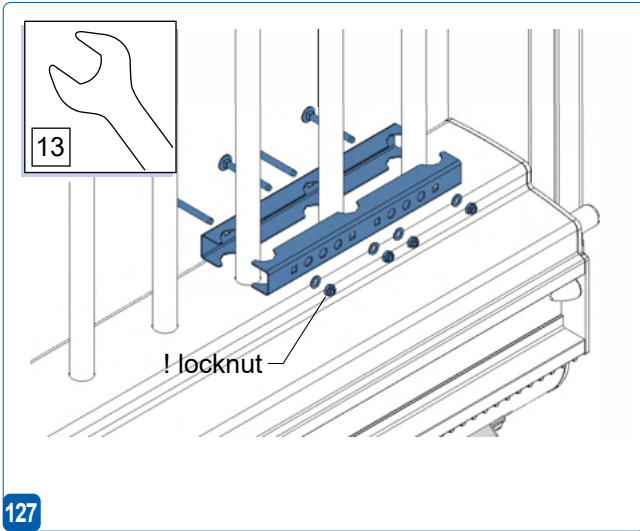


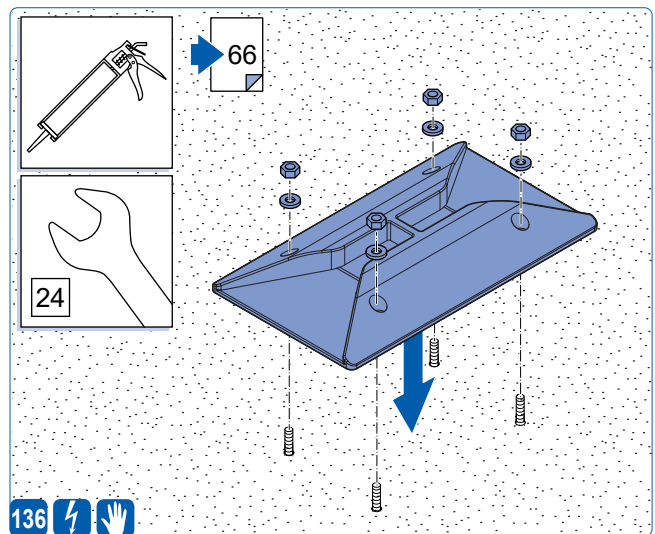
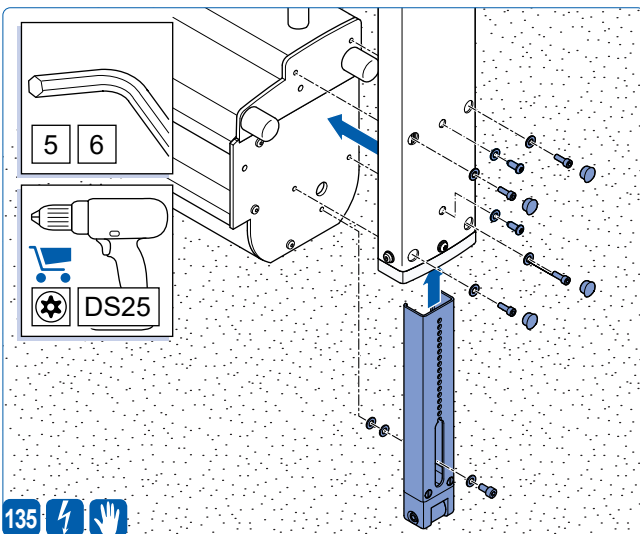
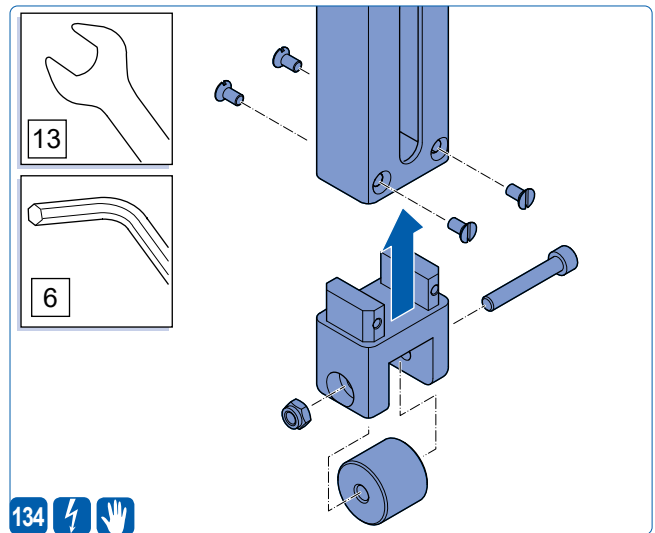
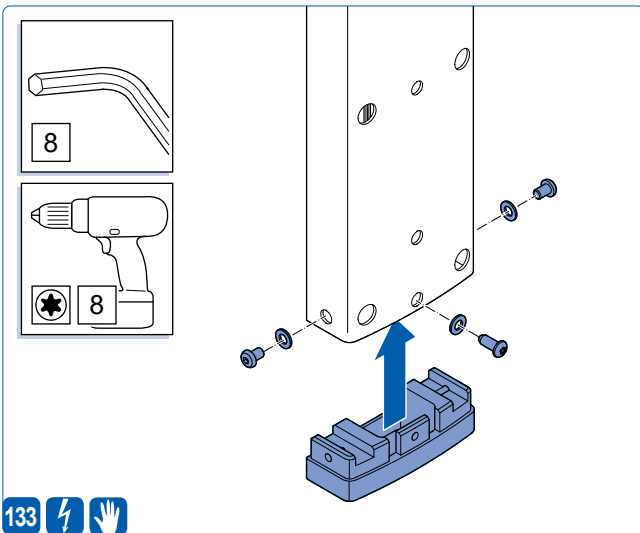
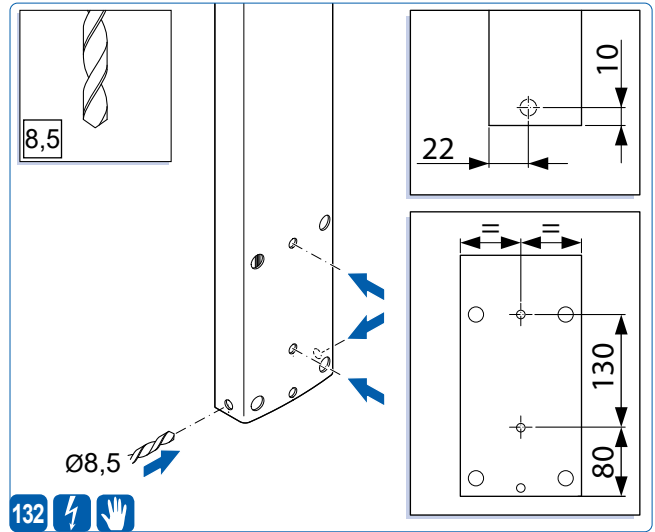
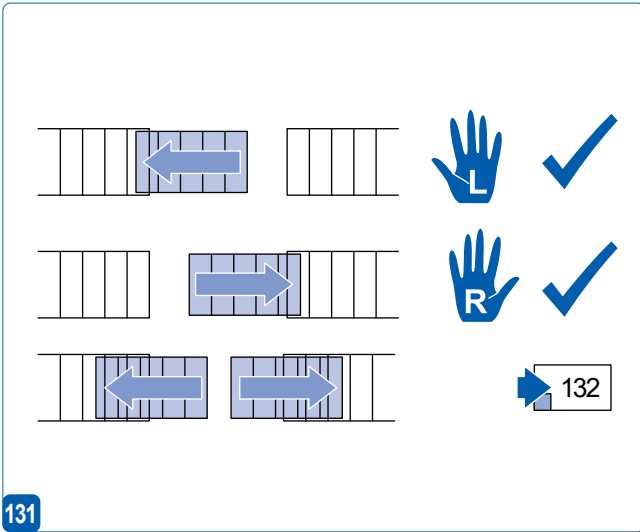


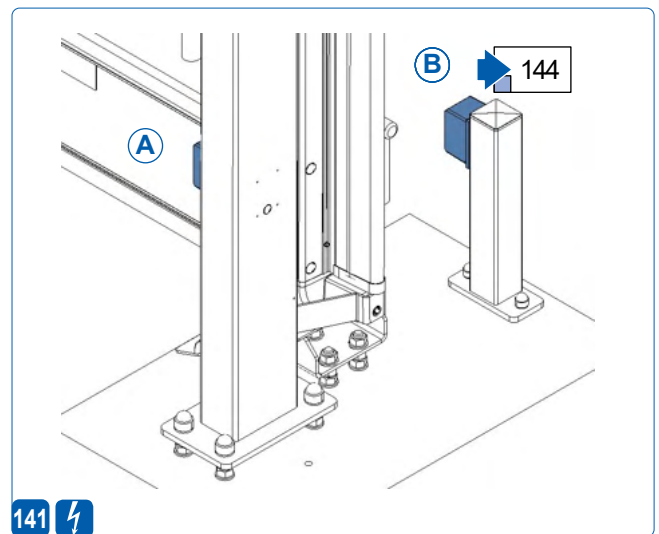
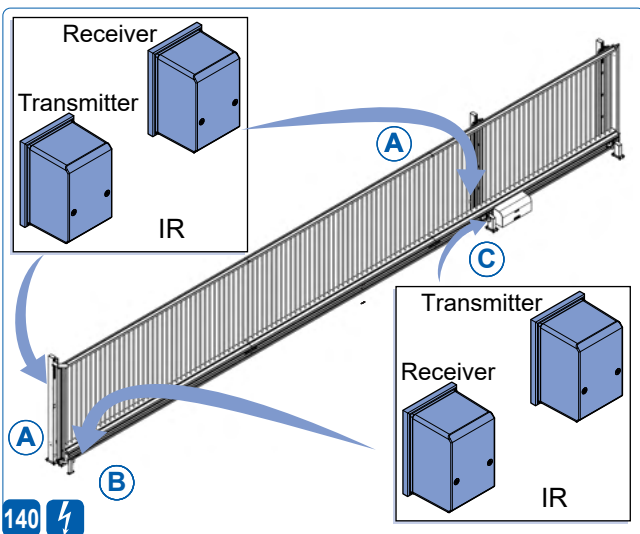
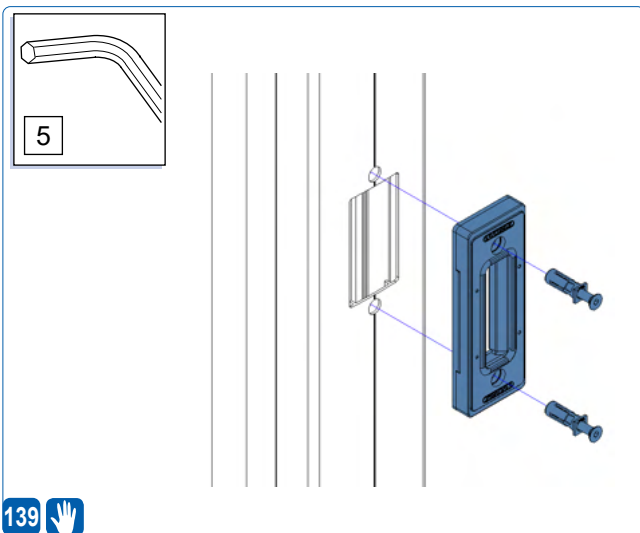
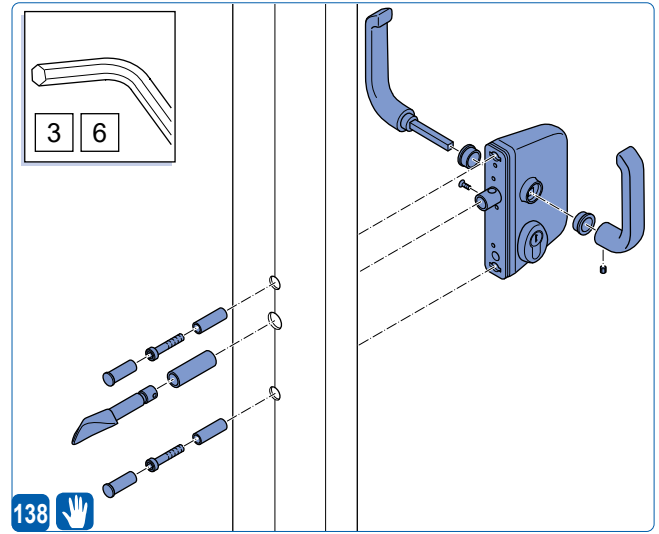
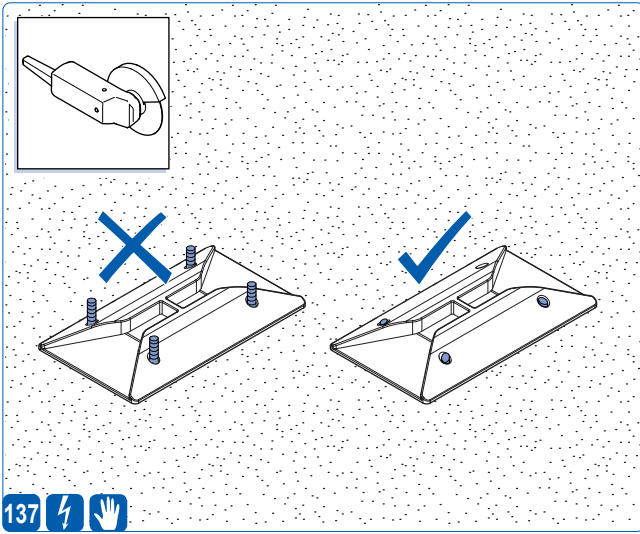


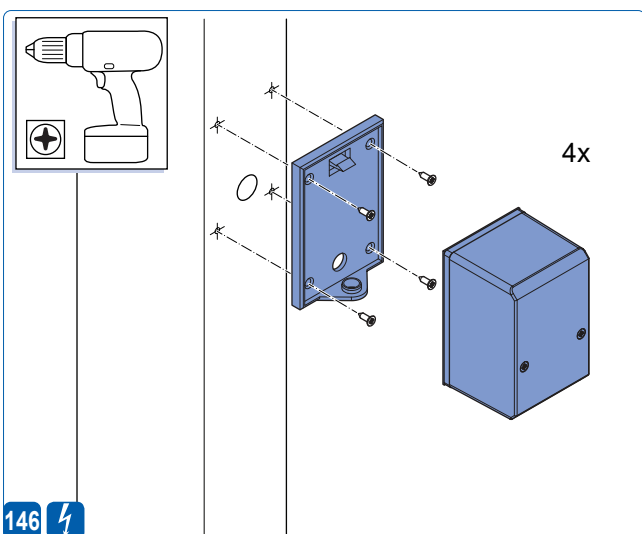
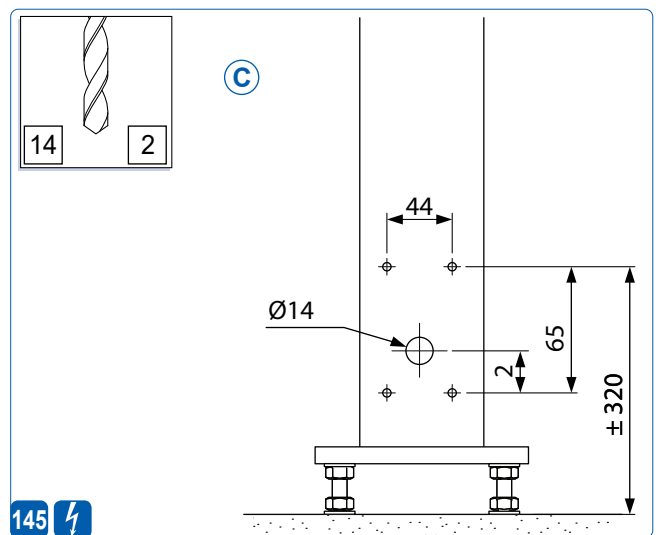
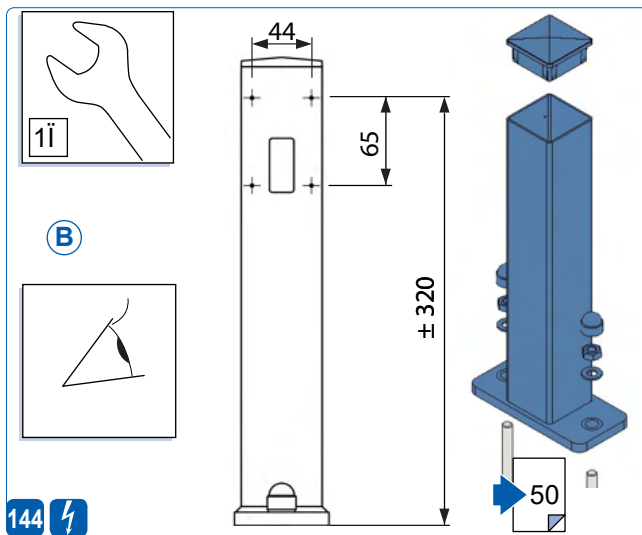
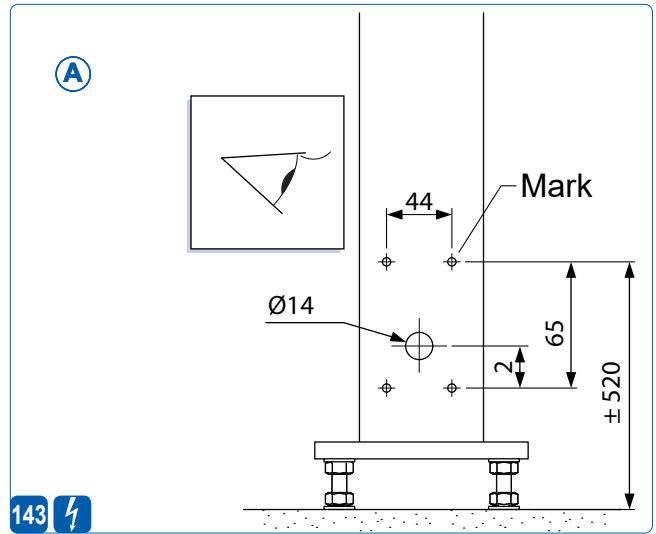
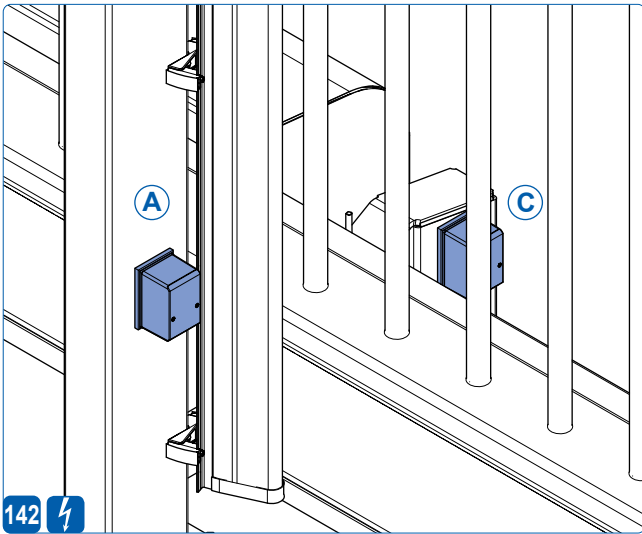


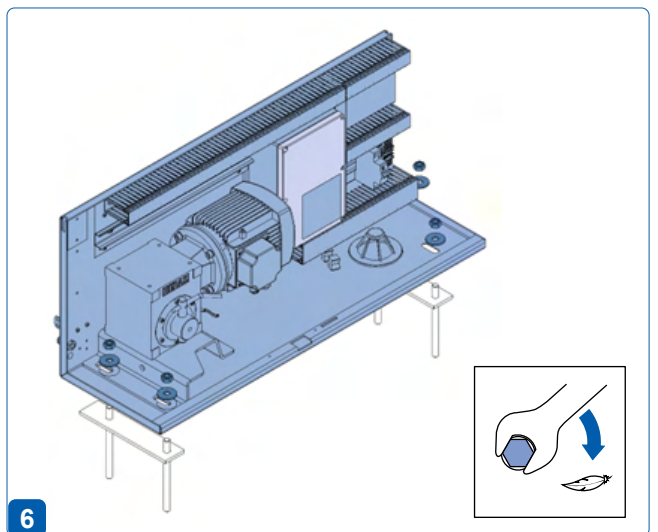
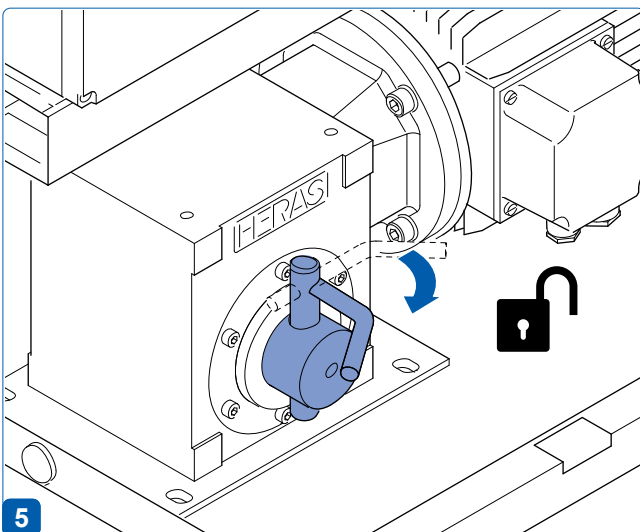
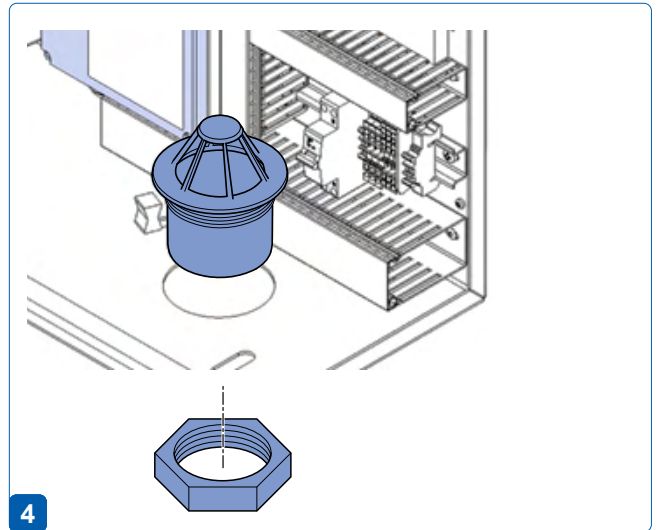
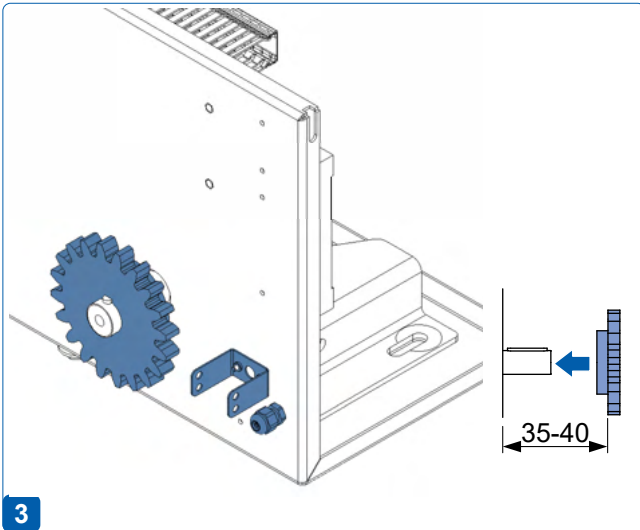
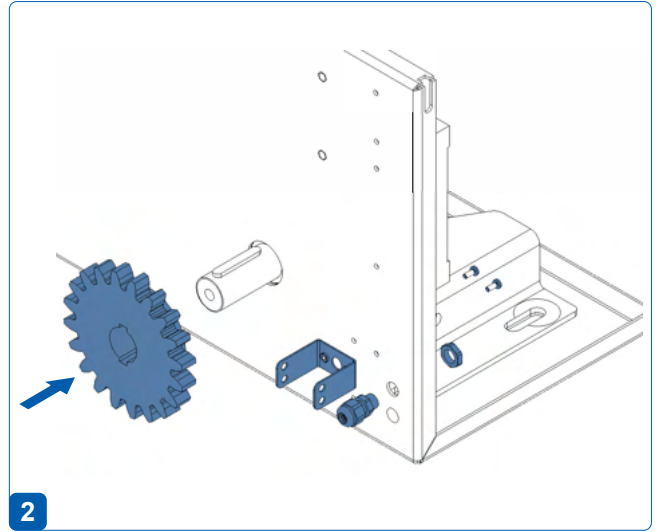
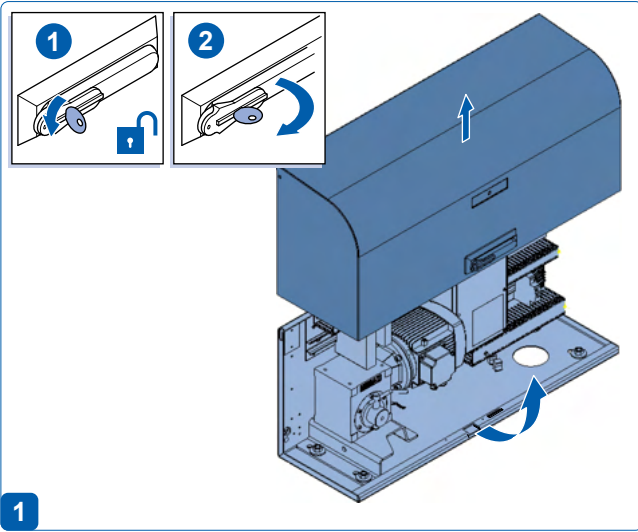


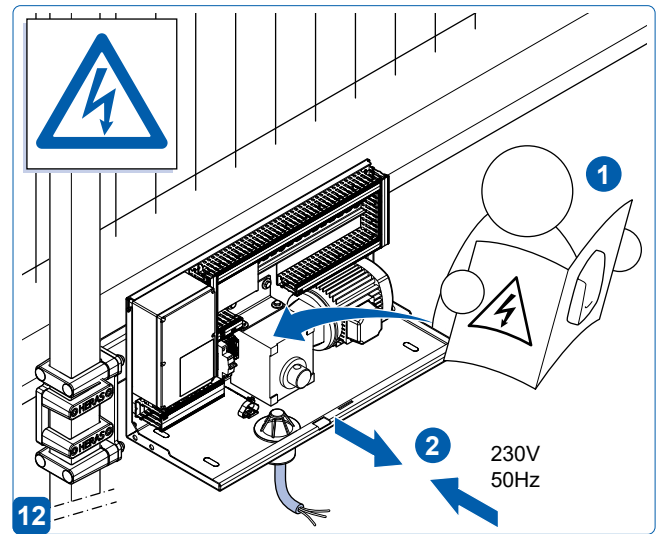
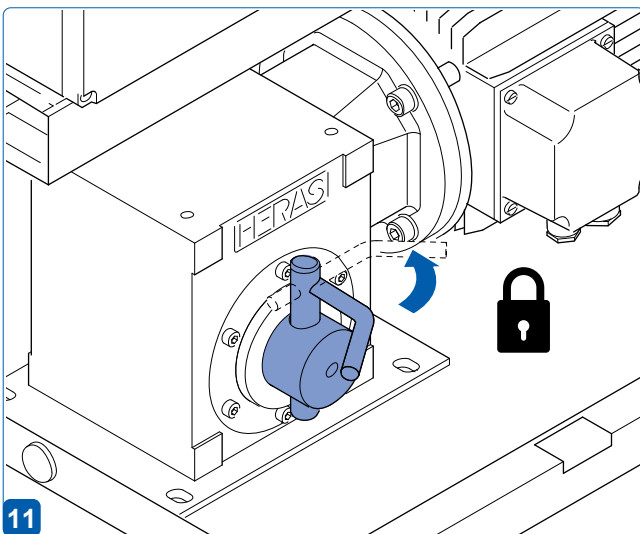
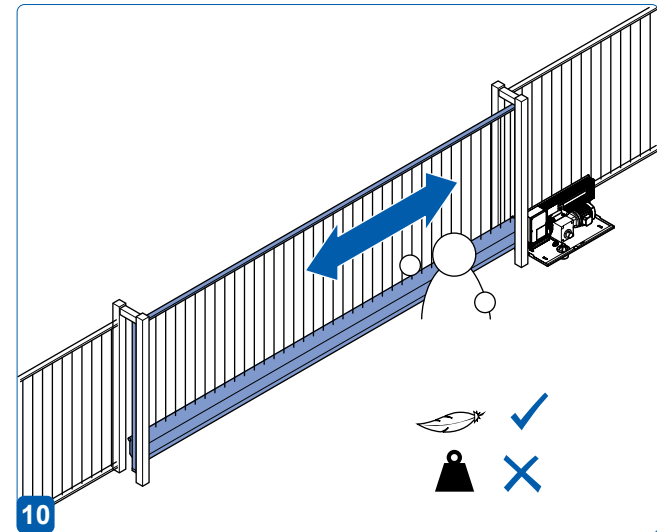
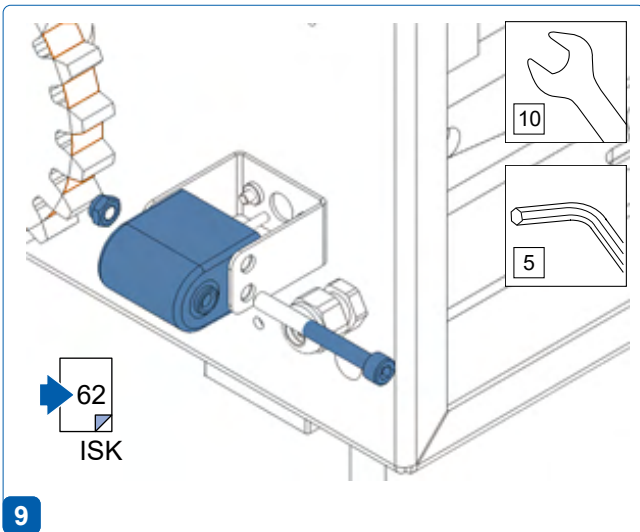
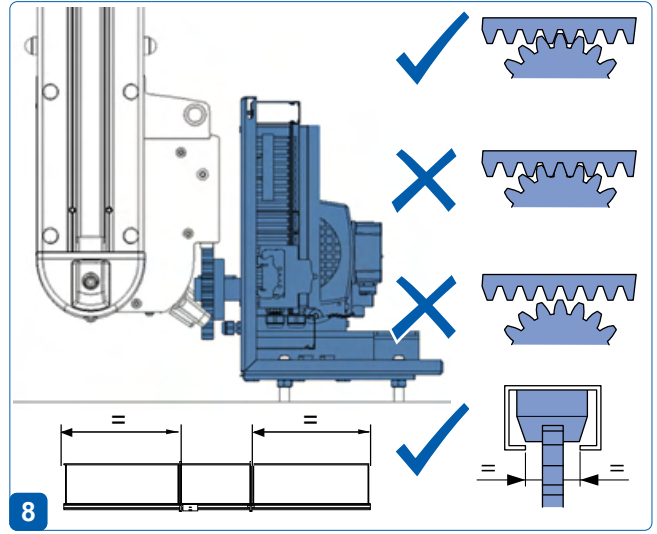
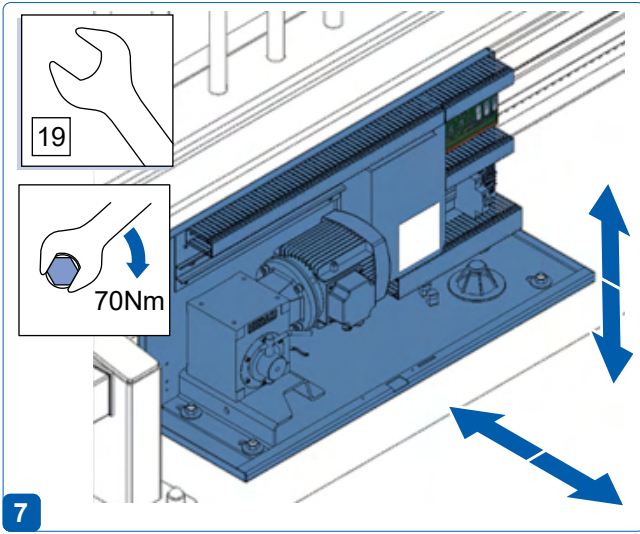


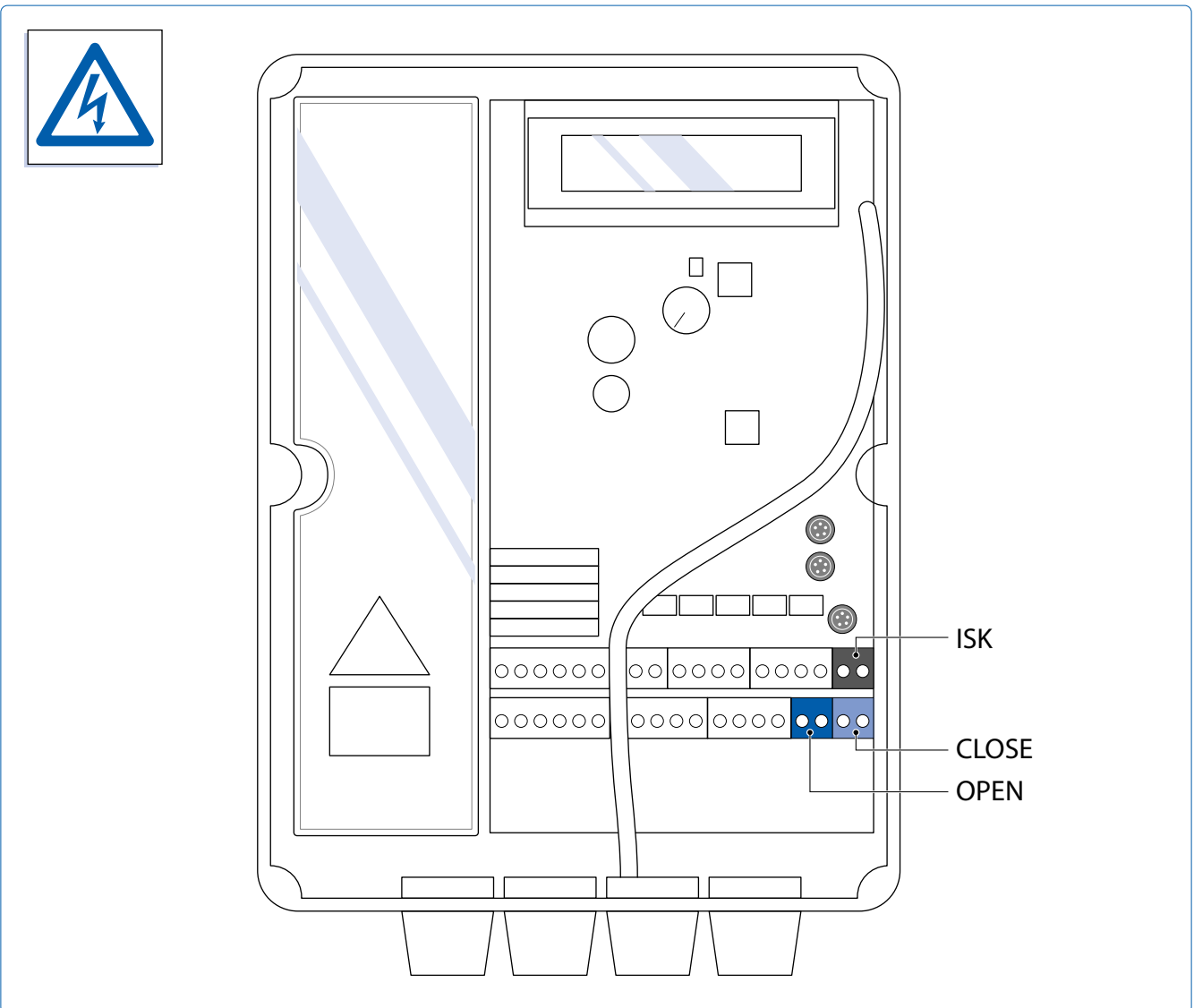
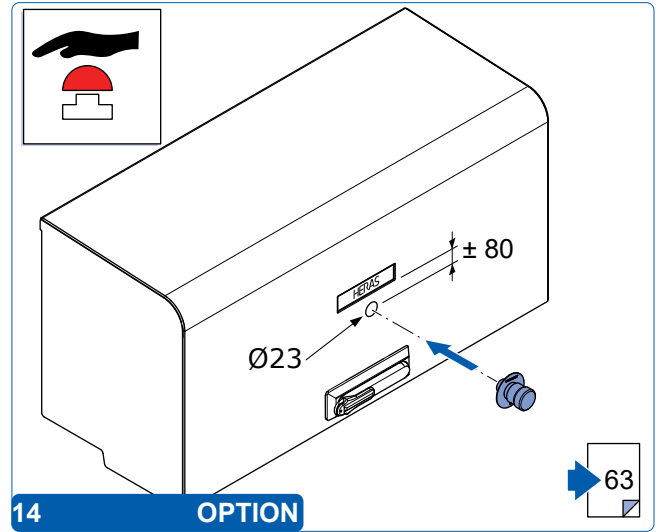
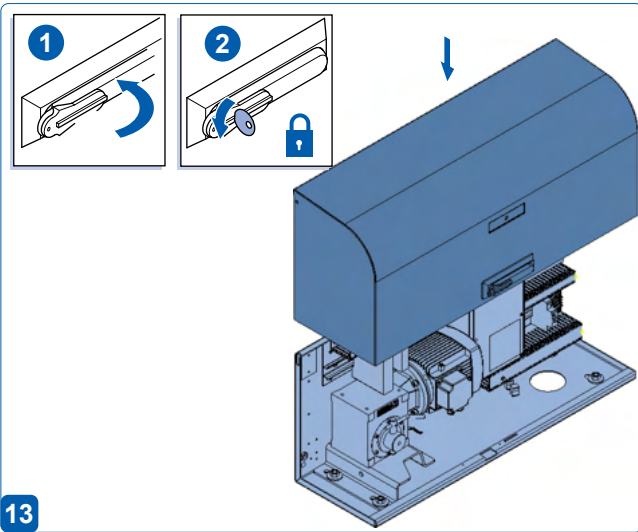




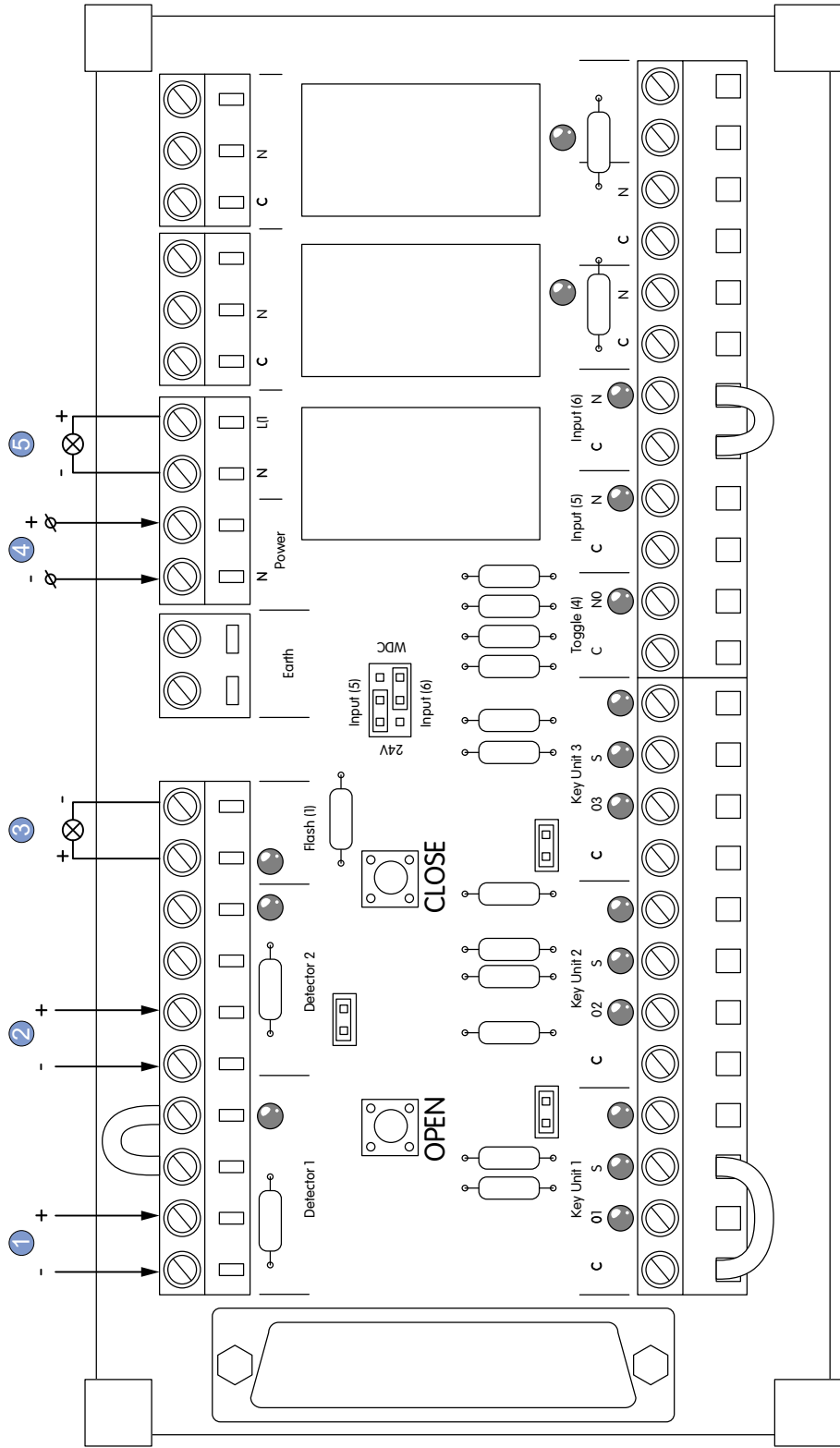






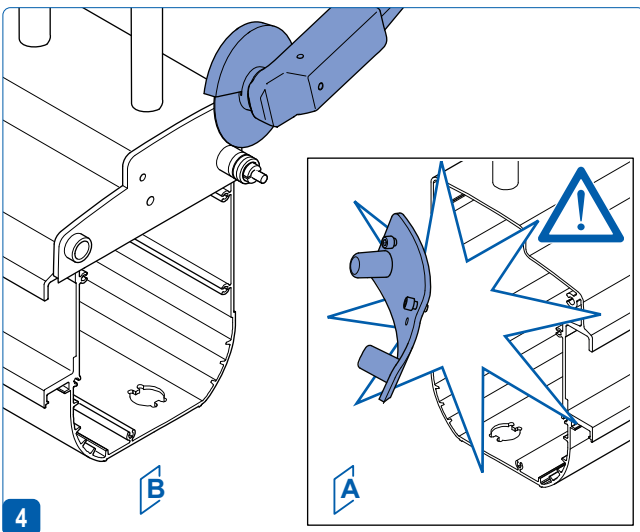
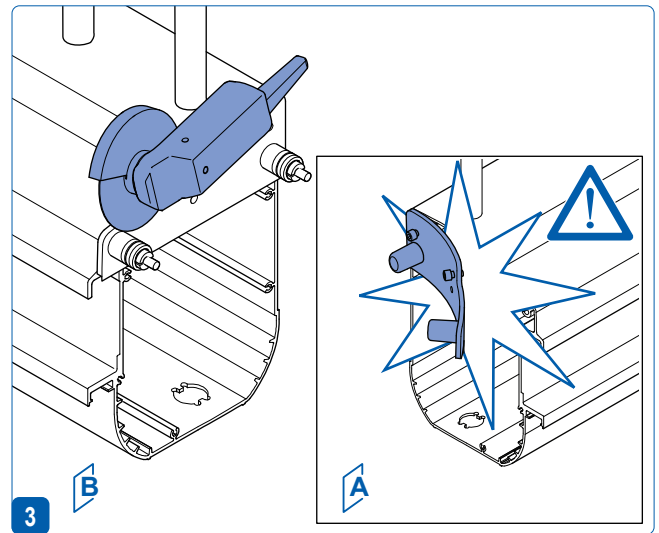
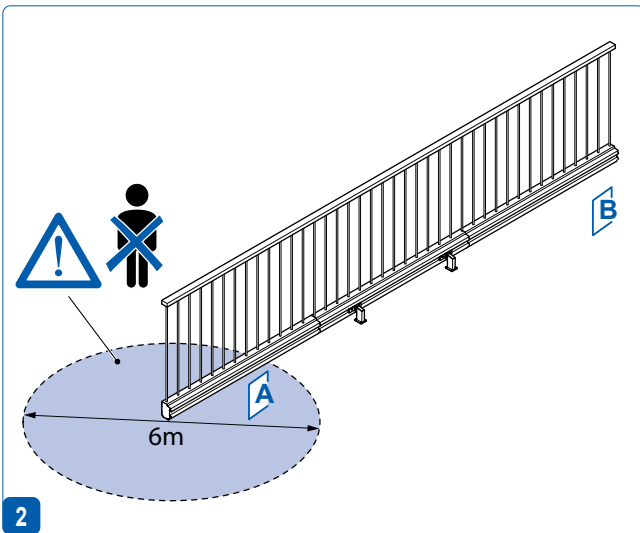
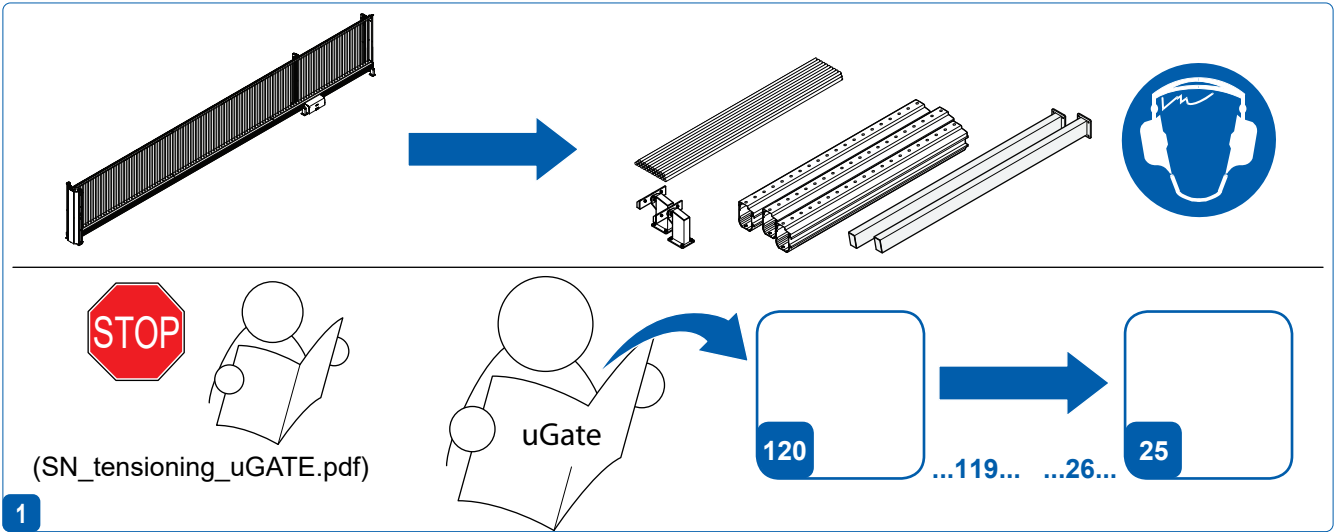


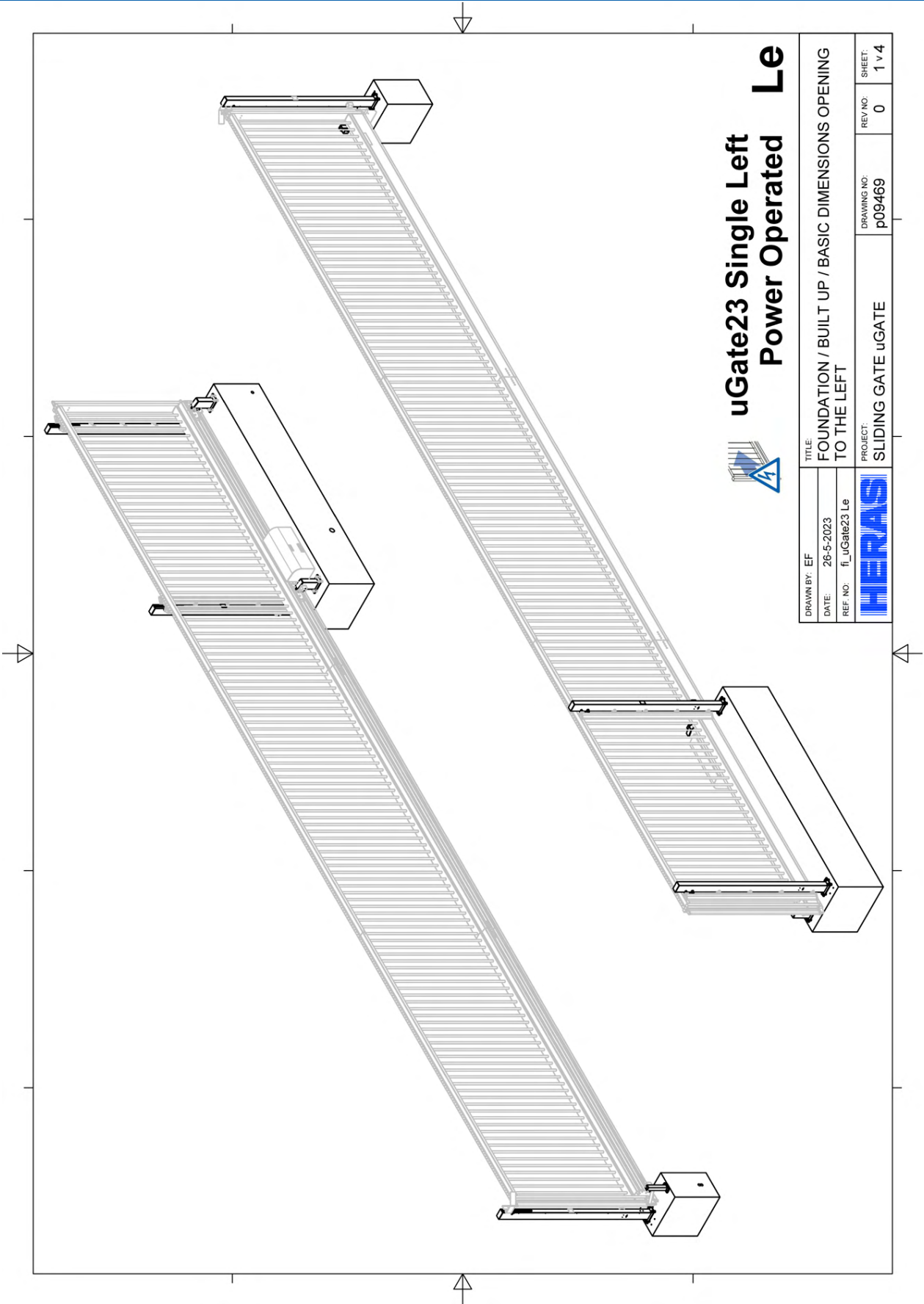
Security pakket - aansluitingen





	NL	EN	DE	FR
①	Voeding fotocel 1	Power supply Photocell 1	Versorgung Lichtschranke 1	Cellules photoélectriques 1
②	Voeding fotocel 2	Power supply Photocell 2	Versorgung Lichtschranke 2	Bloc d'alimentation infrarouge 2
③	Filtslicht 24V	Flash light 24V	Blinklicht 24V	Feu clignotant 24V
④	230V Voeding in	230V Power supply in	230V Versorgung in	230V Bloc d'alimentation in
⑤	Lamp 230V	Lightning 230V	Beleuchtung 230V	Eclairage 230V
⑥	Noodstop IN 6	Emergency stop IN 6	Notstopp IN 6	Arrêt d'urgence IN 6

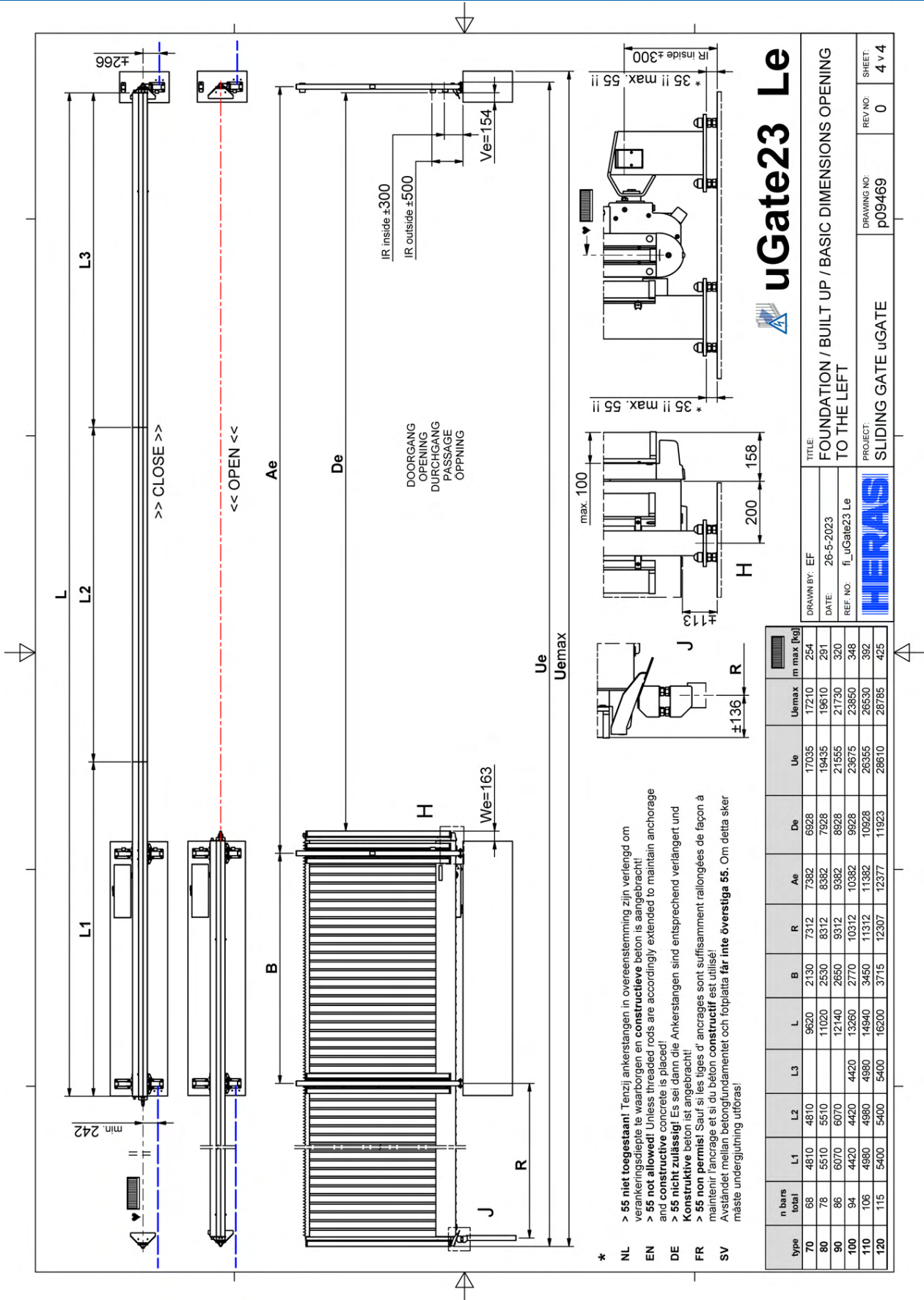


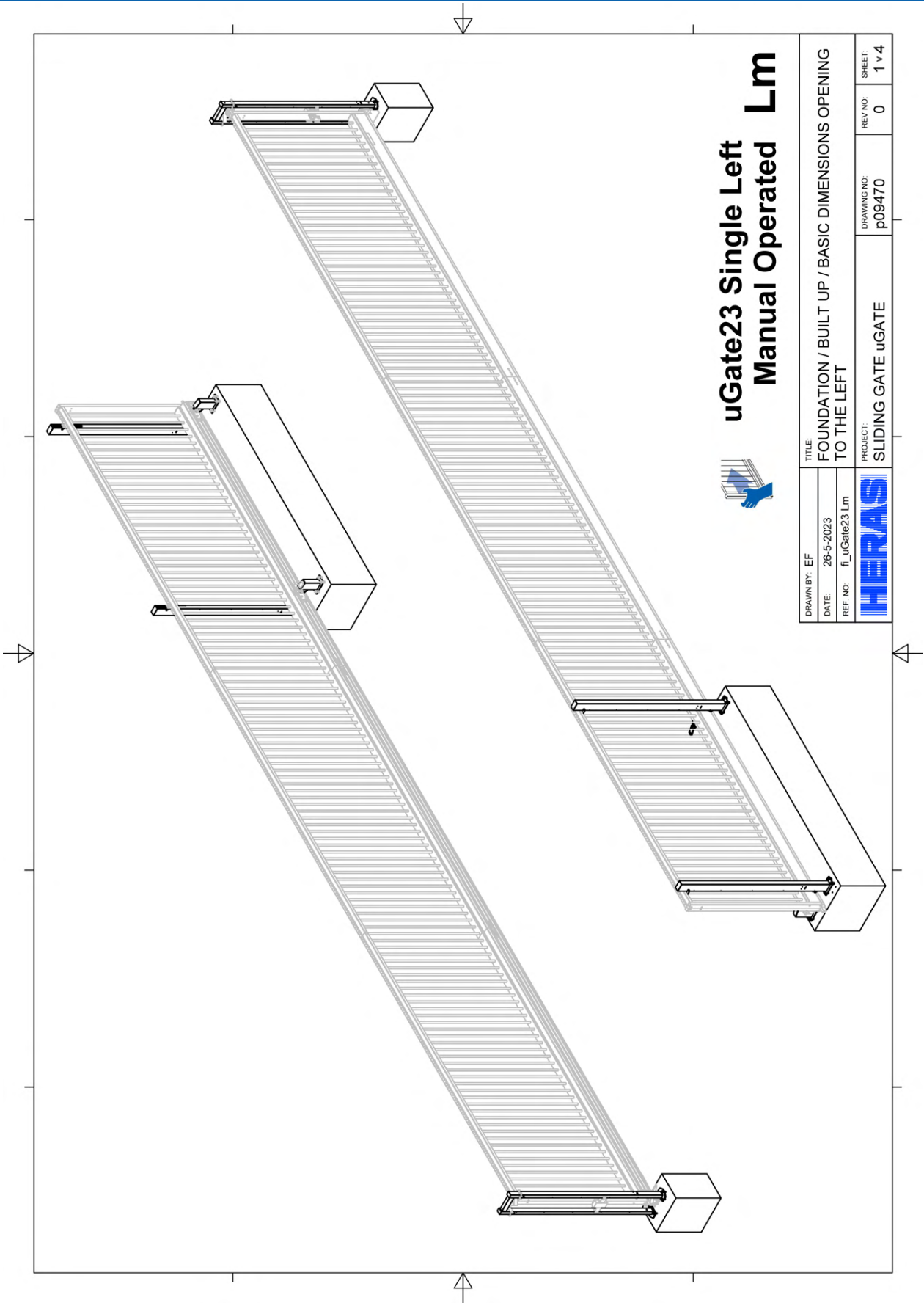


**uGate23 Single Left
Power Operated Le**



DRAWN BY: EF	TITLE: FOUNDATION / BUILT UP / BASIC DIMENSIONS OPENING TO THE LEFT	DRAWING NO: p09469	REV NO: 0	SHEET: 1 v 4
DATE: 26-5-2023	PROJECT: SLIDING GATE uGATE			
REF. NO: fl_uGate23 Le				

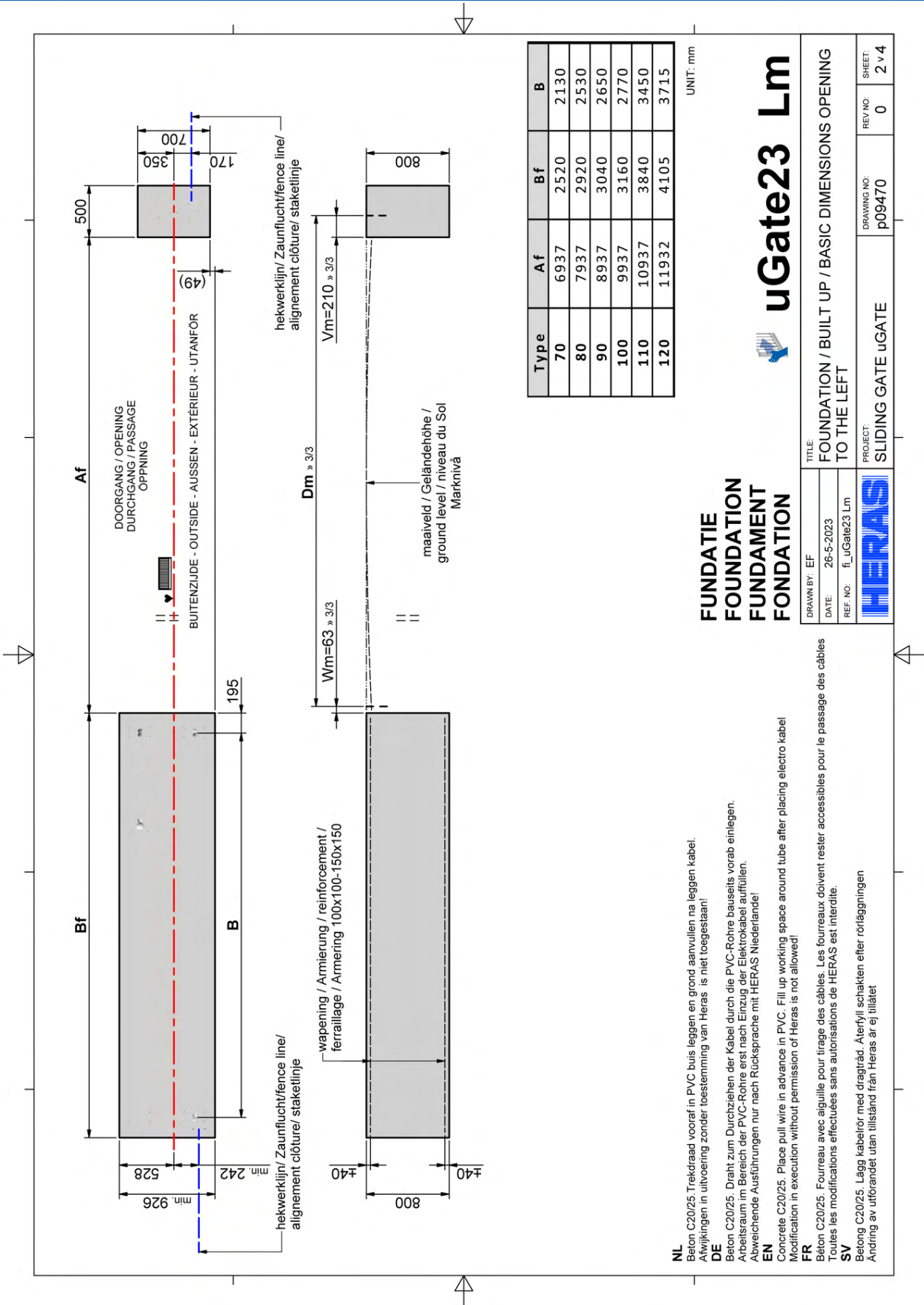




uGate23 Single Left Manual Operated Lm



DRAWN BY: EF	TITLE: FOUNDATION / BUILT UP / BASIC DIMENSIONS OPENING TO THE LEFT	DRAWING NO: p09470	REV NO: 0	SHEET: 1 v 4
DATE: 26-5-2023	PROJECT: SLIDING GATE uGATE			
REF. NO: fl_uGate23 Lm				



Type	Af	Bf	B
70	6937	2520	2130
80	7937	2920	2530
90	8937	3040	2650
100	9937	3160	2770
110	10937	3840	3450
120	11932	4105	3715

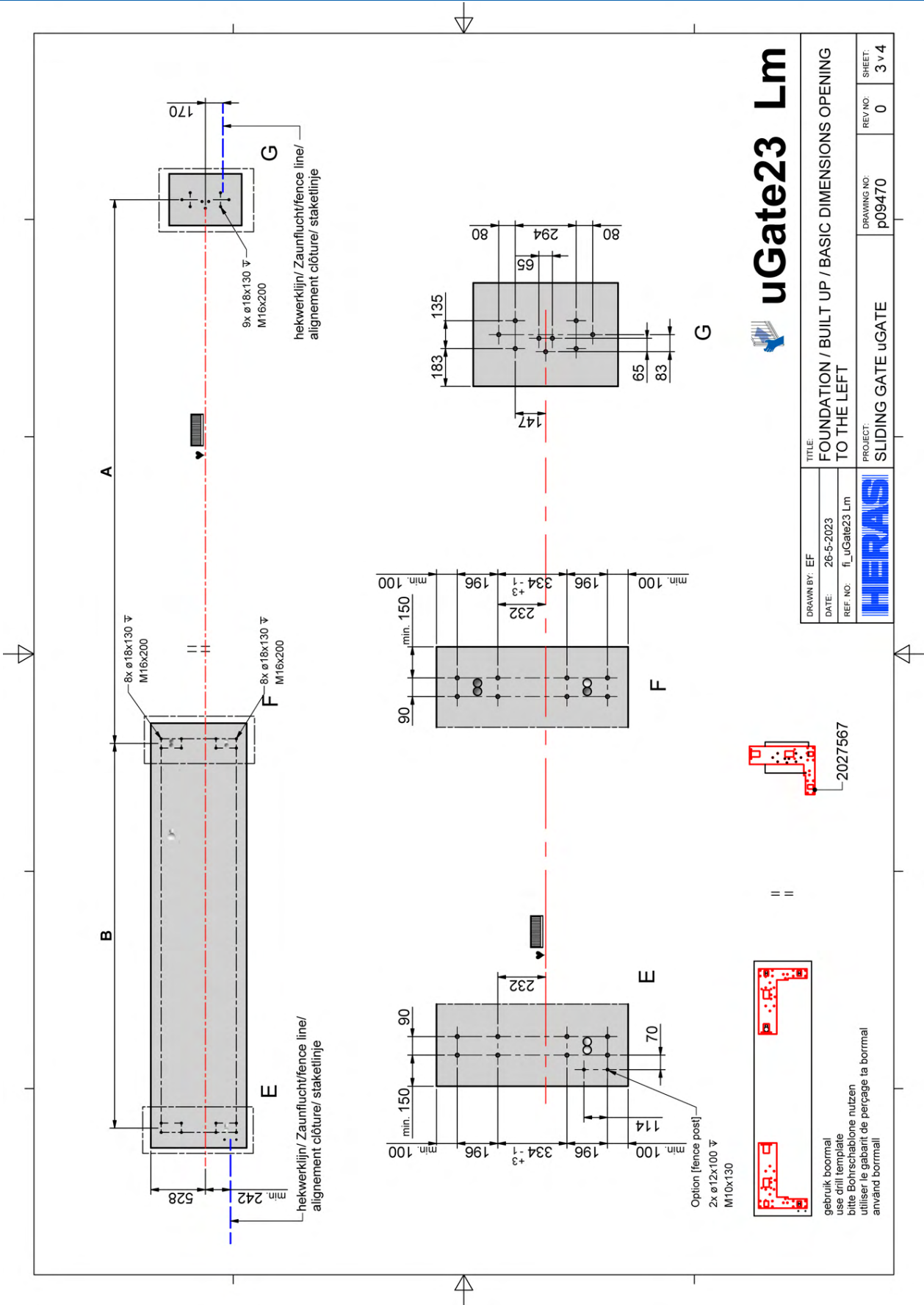
UNIT: mm

uGate23 Lm

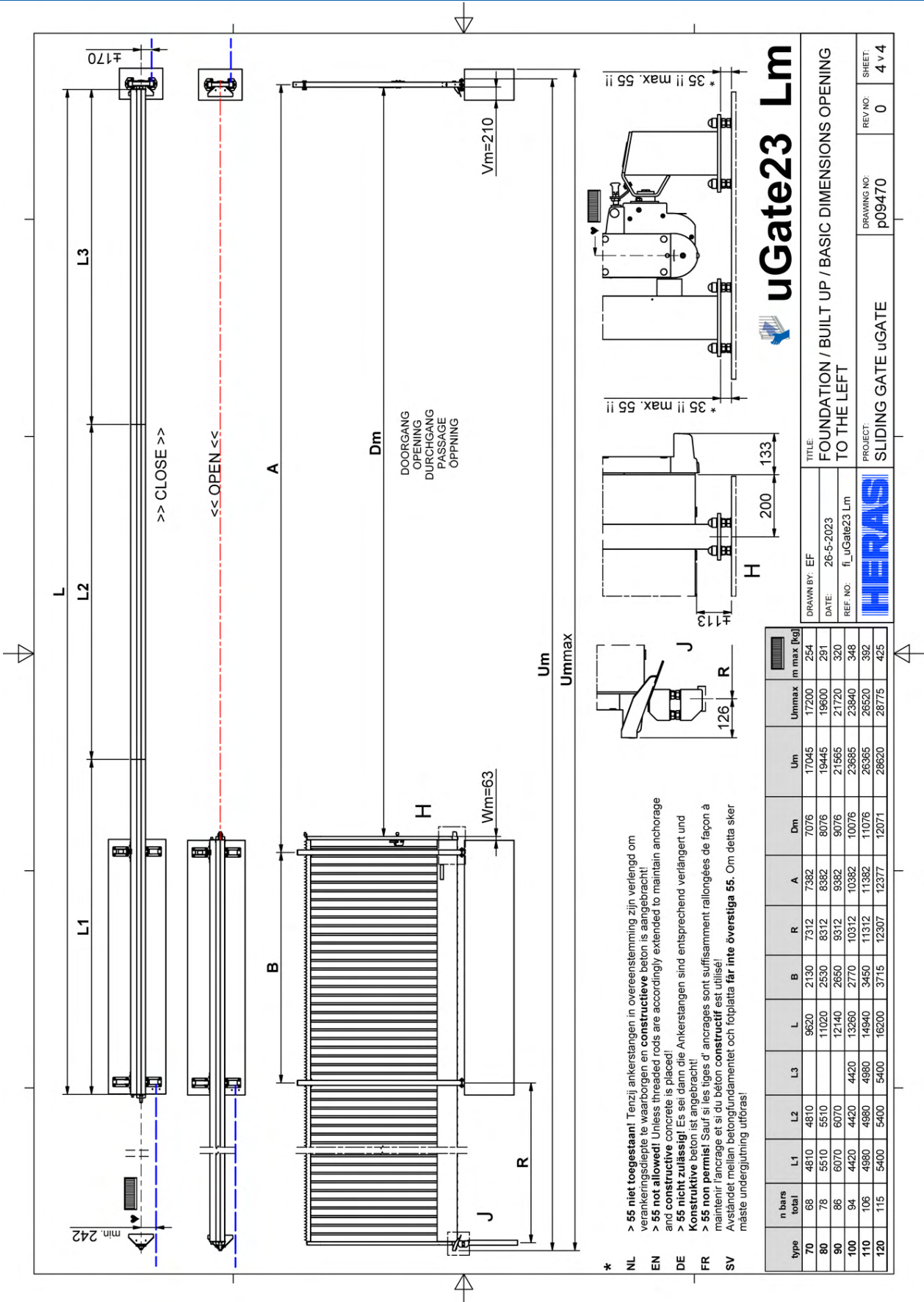
FUNDATIE FOUNDATION FUNDAMENT FONDATION

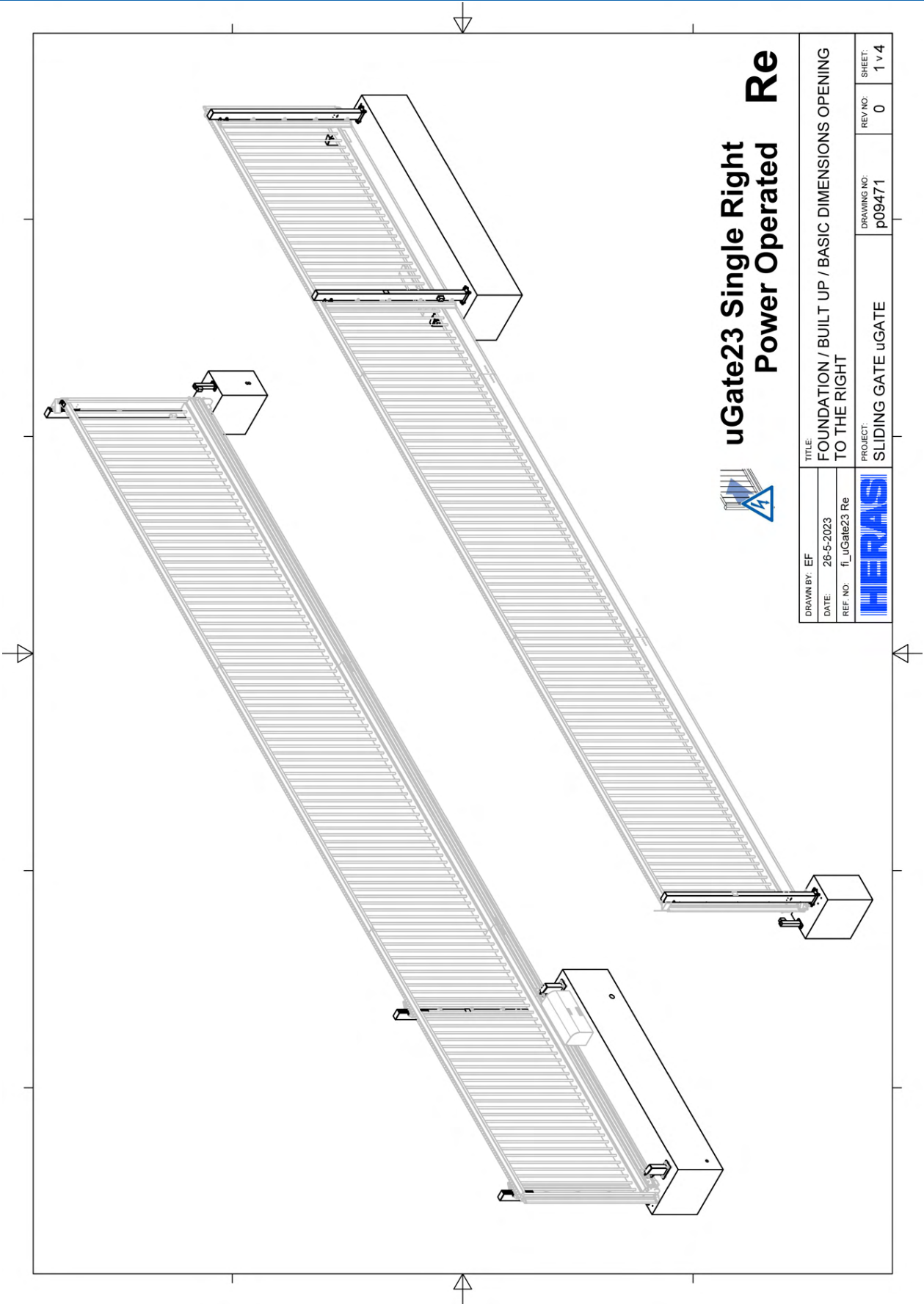
DRAWN BY: EF	TITLE: FOUNDATION / BUILT UP / BASIC DIMENSIONS OPENING TO THE LEFT
DATE: 26-5-2023	PROJECT: SLIDING GATE uGATE
REF. NO: fl_uGate23 Lm	DRAWING NO: p09470
	REV. NO: 0
	SHEET: 2 v 4

- NL** Beton C20/25. Trekdraad vooraf in PVC buis leggen en grond aanvullen na leggen kabel. Afwijkingen in uitvoering zonder toestemming van Heras is niet toegestaan!
- DE** Beton C20/25. Draht zum Durchziehen der Kabel durch die PVC-Rohre bereits vorab einlegen. Arbeitsraum im Bereich der PVC-Rohre erst nach Einzug der Elektrokabel auffüllen. Abweichende Ausführungen nur nach Rücksprache mit HERAS Niederlande!
- EN** Concrete C20/25. Place pull wire in advance in PVC. Fill up working space around tube after placing electro kabel. Modification in execution without permission of Heras is not allowed!
- FR** Béton C20/25. Fourreau avec aiguille pour tirage des câbles. Les fourreaux doivent rester accessibles pour le passage des câbles. Toutes les modifications effectuées sans autorisations de HERAS est interdite.
- SV** Betong C20/25. Lägg kabelrör med dragtråd. Återfyll ischaktet efter rörläggningen. Ändring av utbordanet utan tillstånd från Heras är ej tillåtet.



DRAWN BY: EF	TITLE: FOUNDATION / BUILT UP / BASIC DIMENSIONS OPENING TO THE LEFT	PROJECT: SLIDING GATE uGATE	REV. NO: 0	SHEET: 3 v 4
DATE: 26-5-2023	REF. NO: fl_uGate23 Lm		DRAWING NO: p09470	

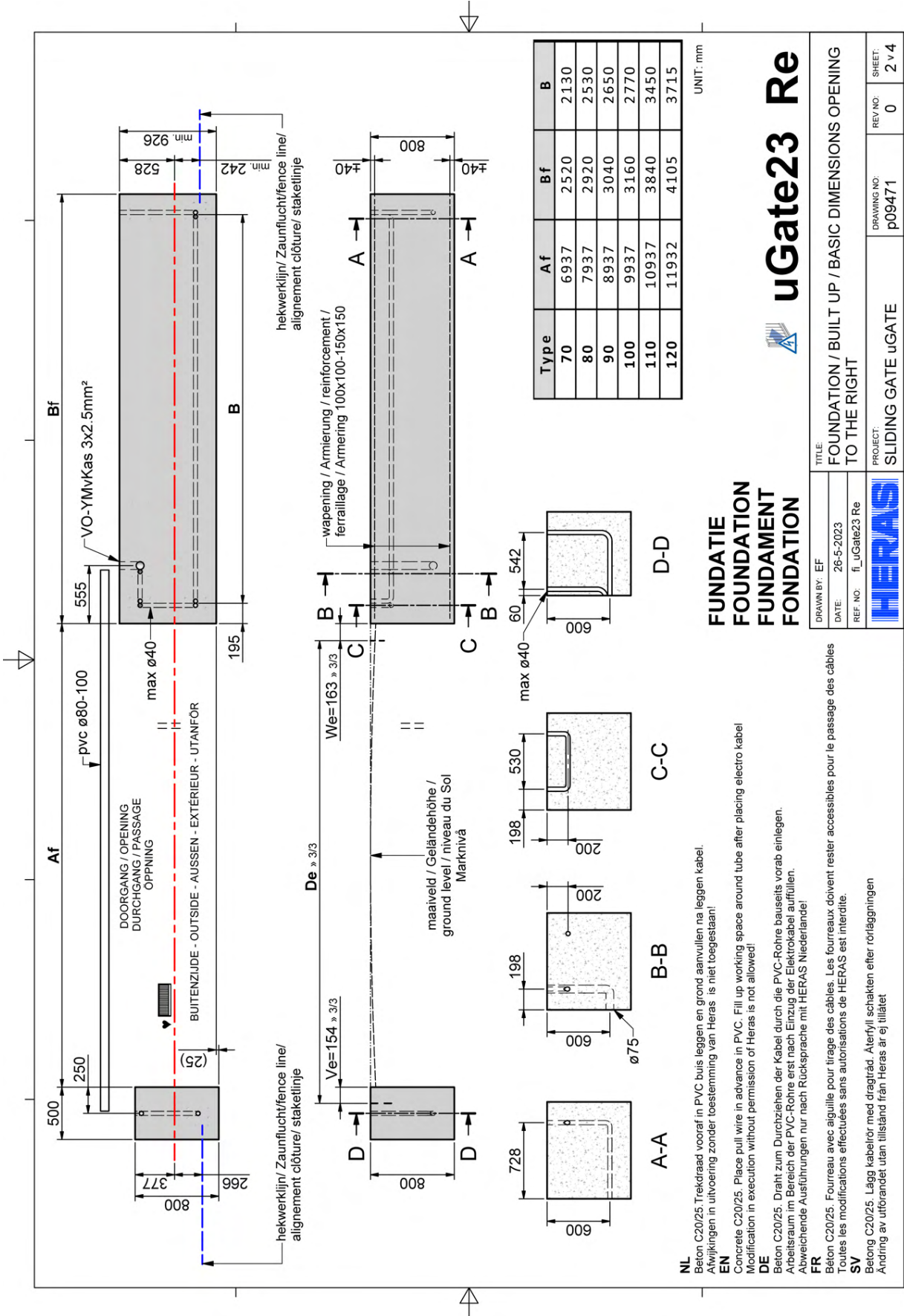




uGate23 Single Right Power Operated Re

DRAWN BY: EF	TITLE: FOUNDATION / BUILT UP / BASIC DIMENSIONS OPENING TO THE RIGHT	DRAWING NO: p09471	REV NO: 0	SHEET: 1 v 4
DATE: 26-5-2023	PROJECT: SLIDING GATE uGATE			
REF. NO: fl_uGate23 Re				





FUNDATIE FOUNDATION FUNDAMENT FONDATION



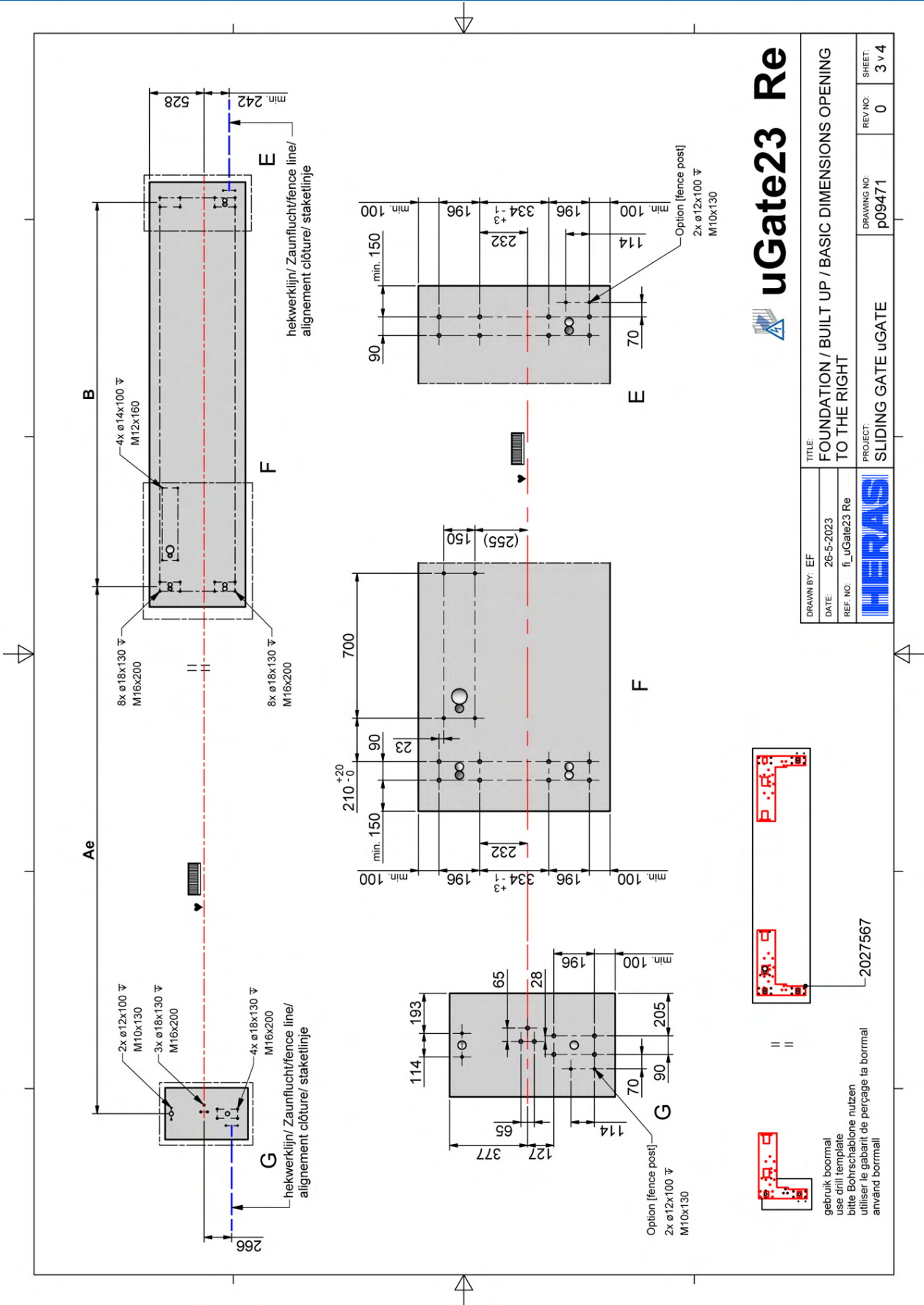
uGate23 Re

DRAWN BY: EF	TITLE: FOUNDATION / BUILT UP / BASIC DIMENSIONS OPENING TO THE RIGHT
DATE: 26-5-2023	PROJECT: SLIDING GATE uGATE
REF. NO: fl_uGate23 Re	DRAWING NO: p09471
	REV. NO: 0
	SHEET: 2 v 4

NL Beton C20/25. Trekdraad vooraf in PVC buis leggen en grond aanvullen na leggen kabel.
EN Afwijkingen in uitvoering zonder toestemming van Heras. Is niet toegestaan!
DE Concrete C20/25. Place pull wire in advance in PVC. Fill up working space around tube after placing electro kabel
 Modification in execution without permission of Heras is not allowed!

FR Béton C20/25. Fourreau avec aiguille pour tirage des câbles. Les fourreaux doivent rester accessibles pour le passage des câbles.
 Toutes les modifications effectuées sans autorisations de HERAS est interdite.

SV Betong C20/25. Lågg kabelför med dragtråd. Återfyll ischaktet efter rörläggningen
 Ändring av utöranodet utan tillstånd från Heras är ej tillåtet

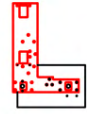


uGate23 Re

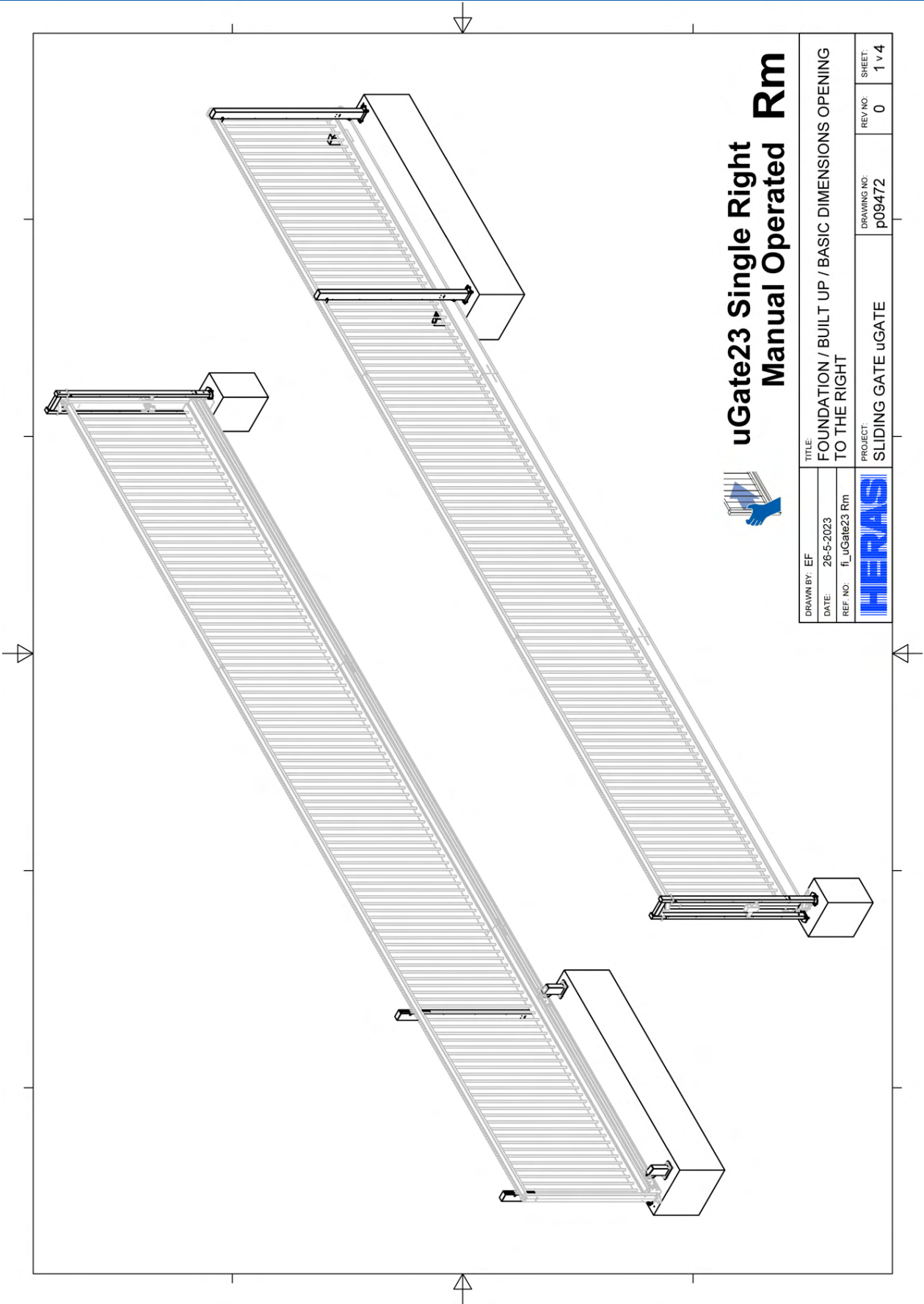
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DATE: 26-5-2023	PROJECT: SLIDING GATE uGATE	DRAWING NO: p09471	
REF. NO: fl_uGate23 Re			



2027567



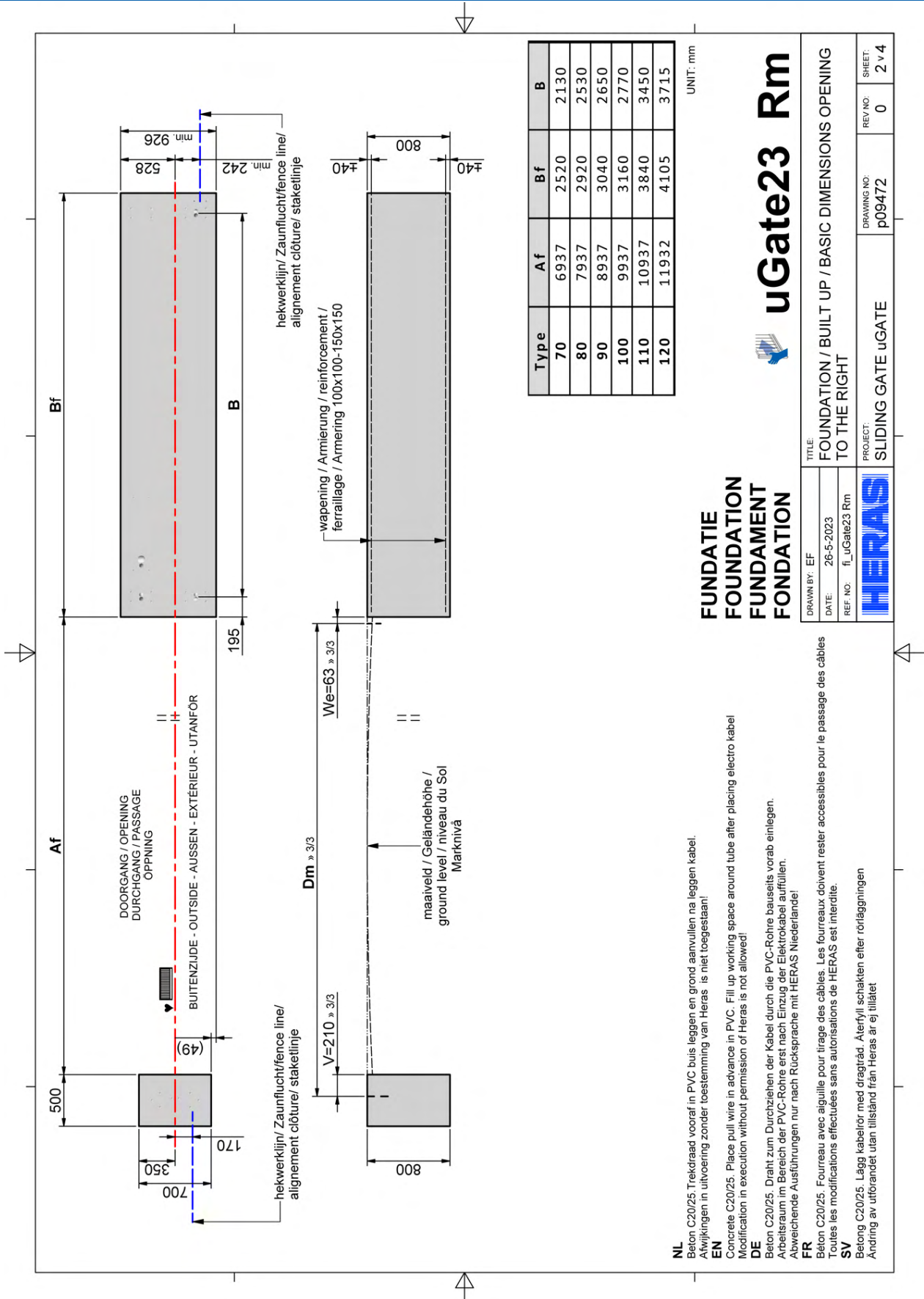
gebruik boormal
use drill template
bitte Bohrschablone nutzen
utiliser le gabarit de perçage ta boormal
använd boormall



**uGate23 Single Right
Manual Operated Rm**

DRAWN BY: EF	TITLE: FOUNDATION / BUILT UP / BASIC DIMENSIONS OPENING TO THE RIGHT	DRAWING NO: p09472	REV NO: 0	SHEET: 1 v 4
DATE: 26-5-2023	PROJECT: SLIDING GATE uGATE			
REF. NO: fl_uGate23 Rm				



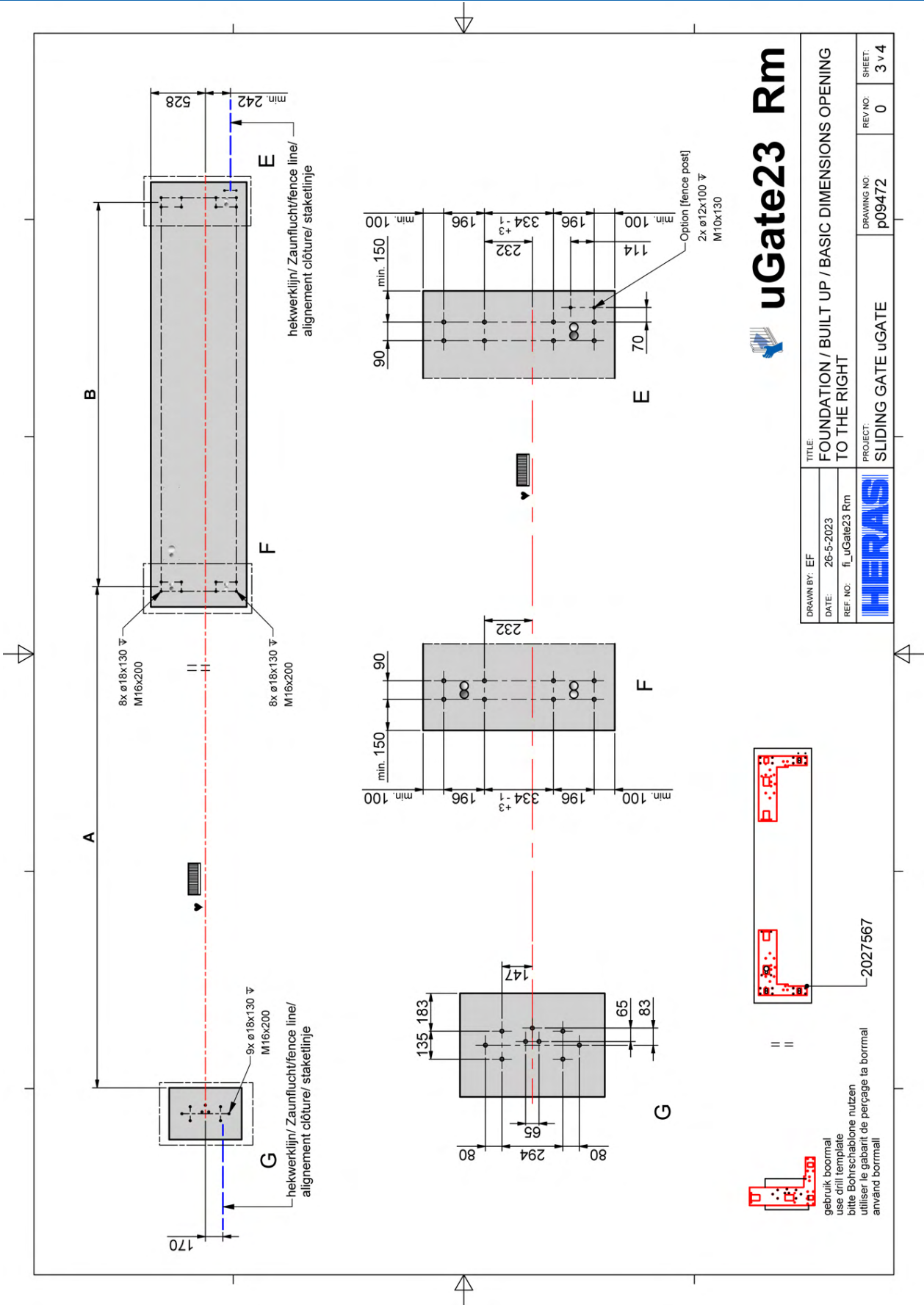


FUNDATIE FOUNDATION FUNDAMENT FONDATION

DRAWN BY: EF	TITLE: FOUNDATION / BUILT UP / BASIC DIMENSIONS OPENING TO THE RIGHT
DATE: 26-5-2023	PROJECT: SLIDING GATE uGATE
REF. NO: fl_uGate23 Rm	DRAWING NO: p09472
	REV. NO: 0
	SHEET: 2 v 4

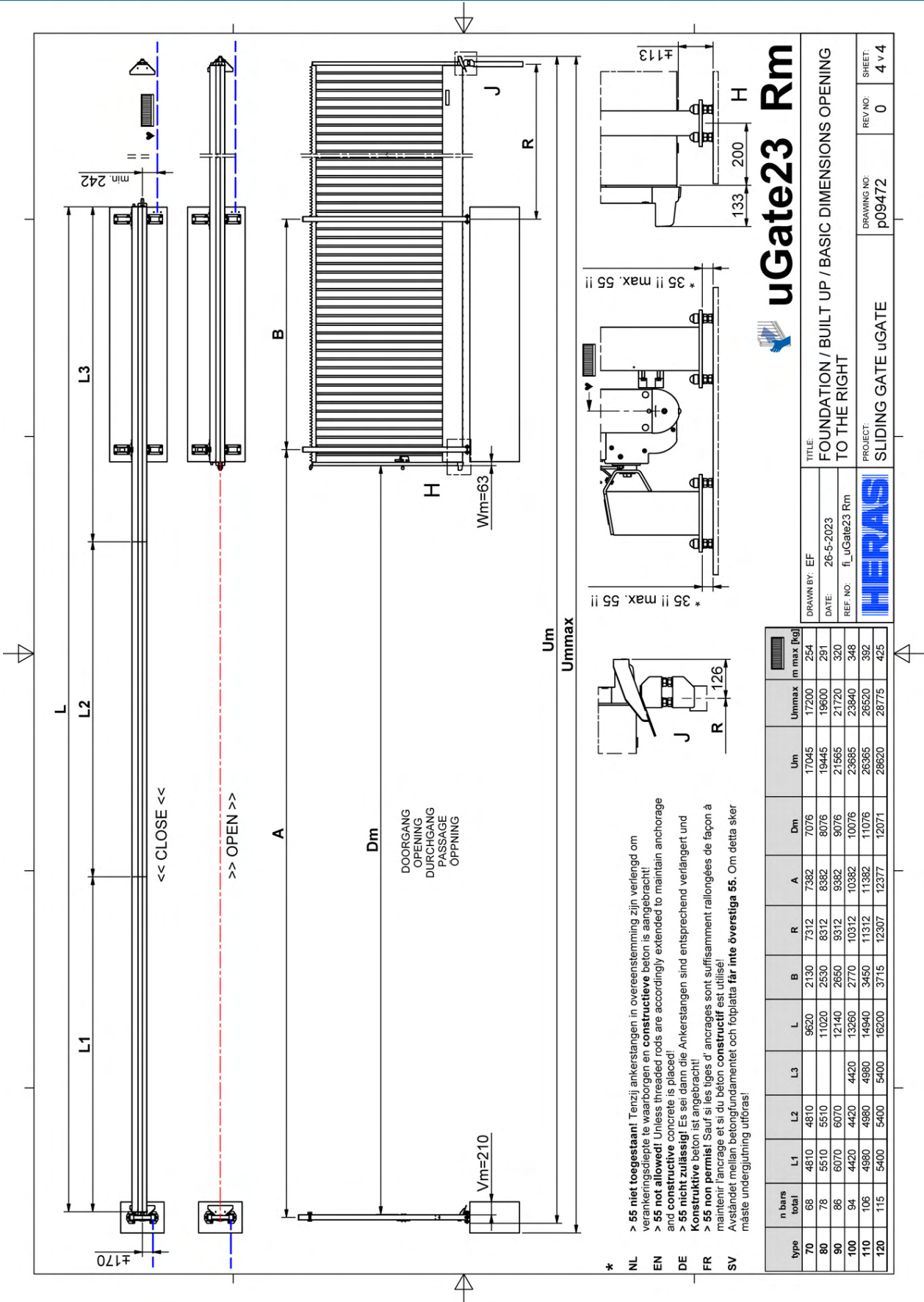
NL Beton C20/25. Trekdraad vooraf in PVC buis leggen en grond aanvullen na leggen kabel.
EN Afwijkingen in uitvoering zonder toestemming van Heras. Is niet toegestaan!
DE Concrete C20/25. Place pull wire in advance in PVC. Fill up working space around tube after placing electro kabel.
FR Modification in execution without permission of Heras. Is not allowed!

DE Beton C20/25. Draht zum Durchziehen der Kabel durch die PVC-Röhre bauseits vorab einlegen.
FR Béton C20/25. Fourreau avec aiguille pour tirage des câbles. Les fourreaux doivent rester accessibles pour le passage des câbles.
SV Betong C20/25. Lågg kabelför med dragtråd. Återfyll ischakten efter rörläggningen.
 Änderung av utöranödet utan tillstånd från Heras är ej tillåtet!



uGate23 Rm

DRAWN BY: EF	TITLE: FOUNDATION / BUILT UP / BASIC DIMENSIONS OPENING TO THE RIGHT	DRAWING NO: p09472	SHEET: 3 v 4
DATE: 26-5-2023	PROJECT: SLIDING GATE uGATE	REV. NO: 0	
REF. NO: fl_uGate23 Rm			



* **NL** > 55 niet toegestaan! Tenzij ankerstangen in overeenstemming zijn verlengd om verankeringsdiepte te waarborgen en **constructieve** beton is aangebracht!
EN > 55 not allowed! Unless threaded rods are accordingly extended to maintain anchorage and **constructive** concrete is placed!
DE > 55 nicht zulässig! Es sei denn die Ankerstangen sind entsprechend verlängert und **Konstruktive** beton ist angebracht!
FR > 55 non permis! Sauf si les tiges d' ancrages sont suffisamment rallongées de façon à maintenir l'ancrage et si du béton **constructif** est utilisé!
SV Avståndet mellan betongunderlaget och röplatta får inte överstiga 55. Om detta sker måste undergljättning utvärmas!

type	n bars total	L1	L2	L3	L	B	R	A	Dm	Um	Umax	in max (kg)
70	68	4810	4810	9620	2130	7312	7382	7076	17045	17200	254	
80	78	5510	5510	11020	2630	8312	8382	8076	19445	19600	291	
90	86	6070	6070	12140	2650	9312	9382	9076	21565	21720	320	
100	94	4420	4420	13260	2770	10312	10382	10076	23685	23840	348	
110	106	4980	4980	14940	3450	11312	11382	11076	26365	26520	392	
120	115	5400	5400	16200	3715	12307	12377	12071	28620	28775	425	

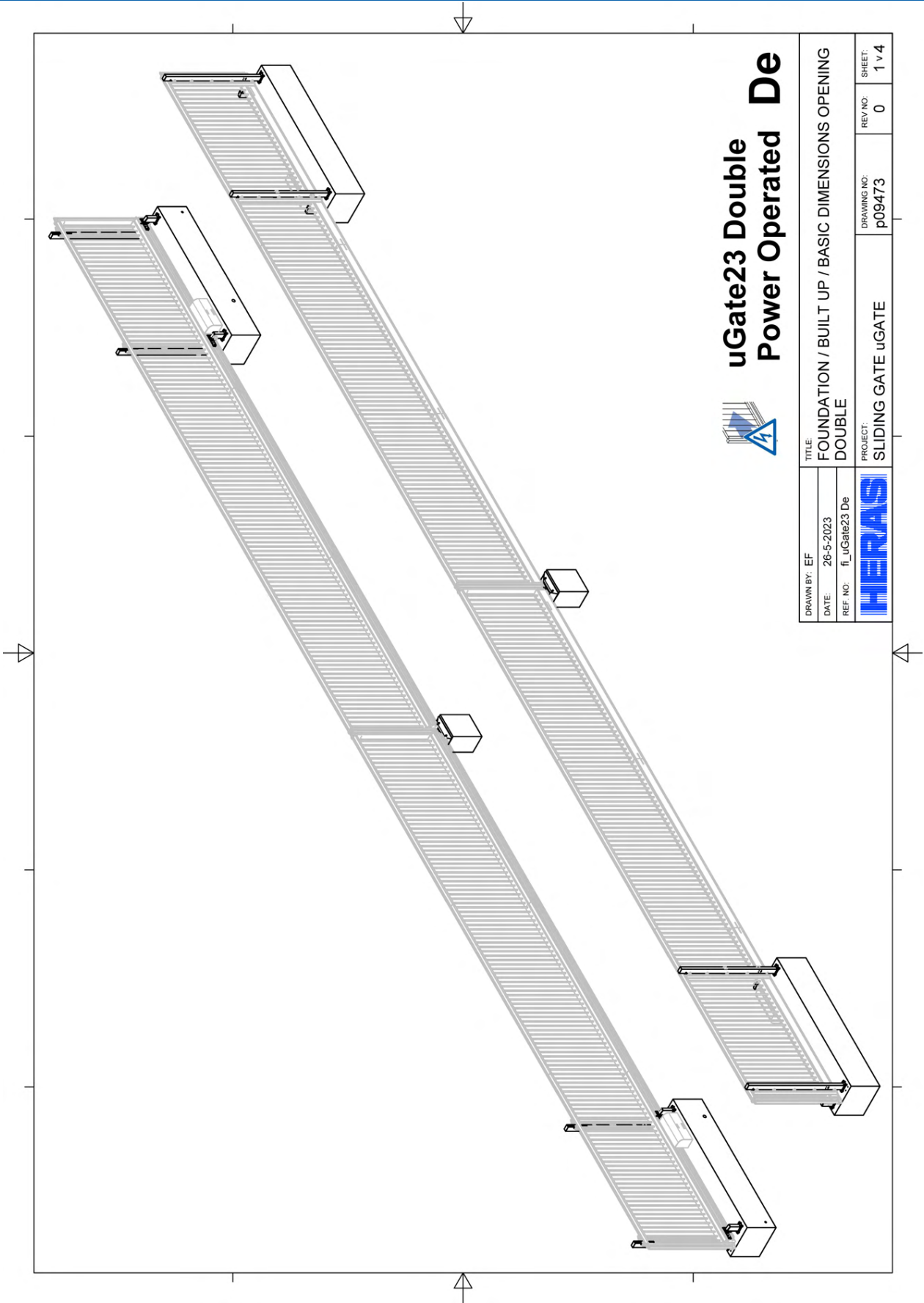
uGate23 Rm

HERAS

DRAWN BY: EF
 DATE: 26-5-2023
 REF. NO: fl_uGate23 Rm

TITLE: FOUNDATION / BUILT UP / BASIC DIMENSIONS OPENING TO THE RIGHT
 PROJECT: SLIDING GATE uGATE

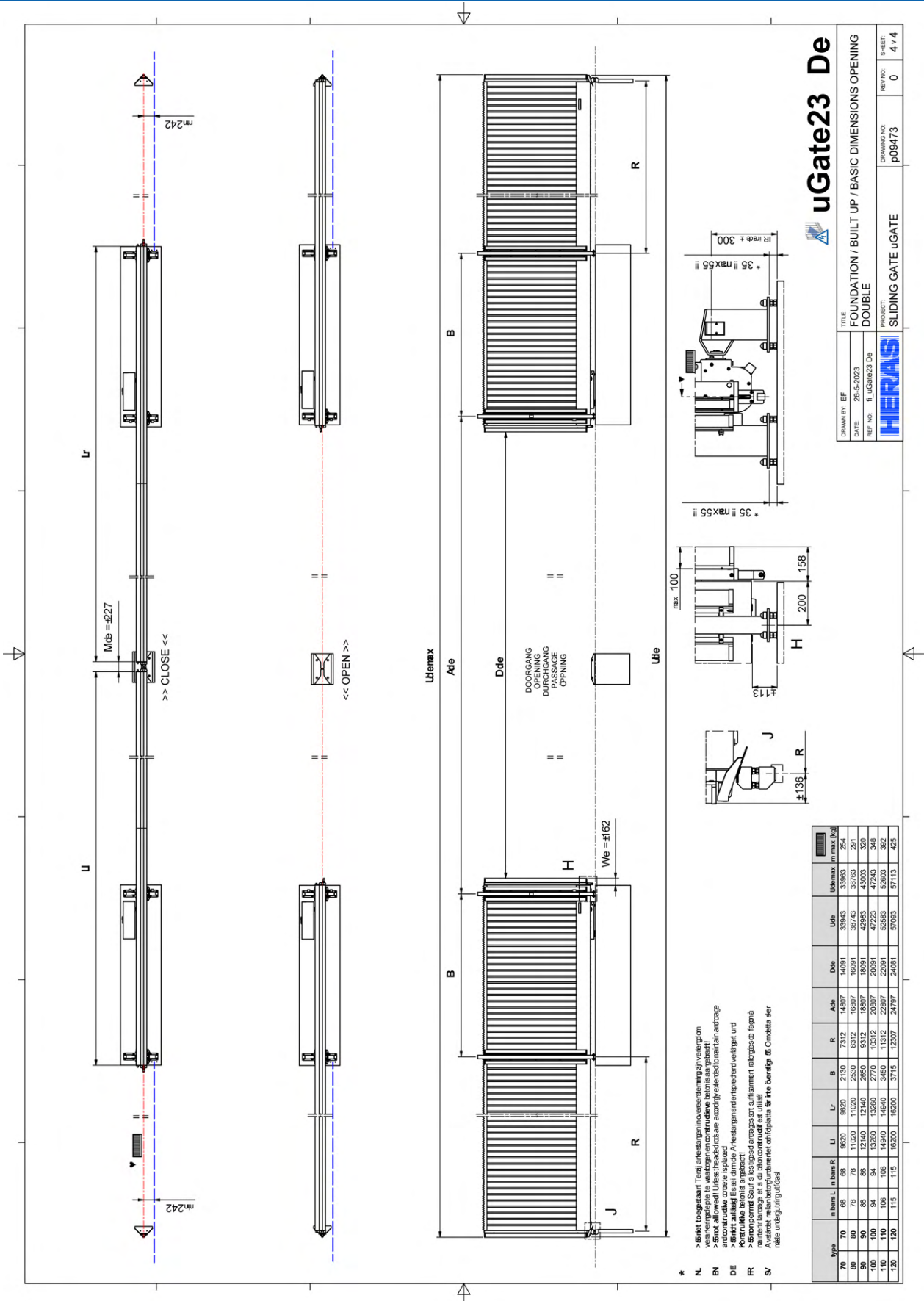
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 SHEET: 4 v 4

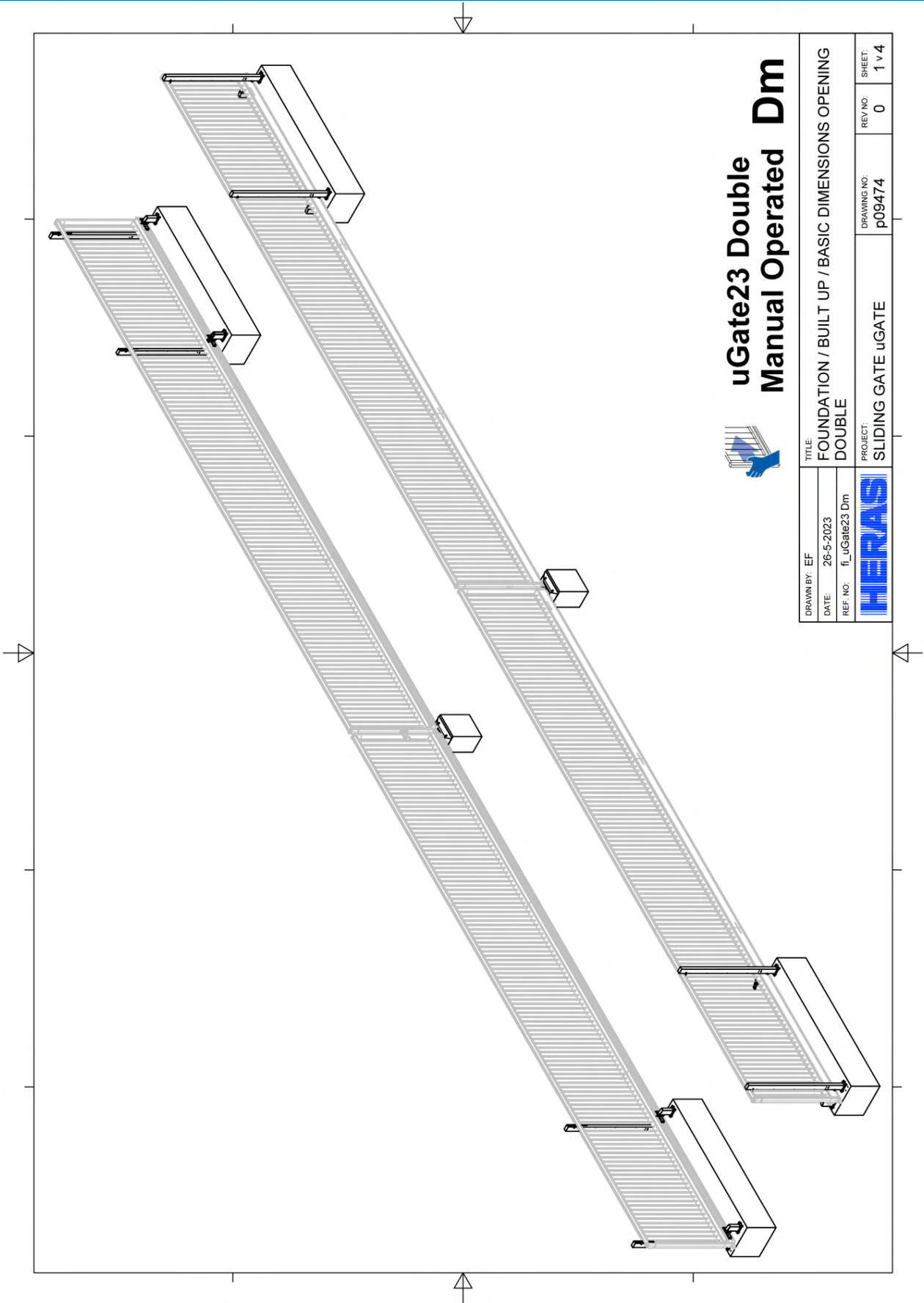


**uGate23 Double
Power Operated De**



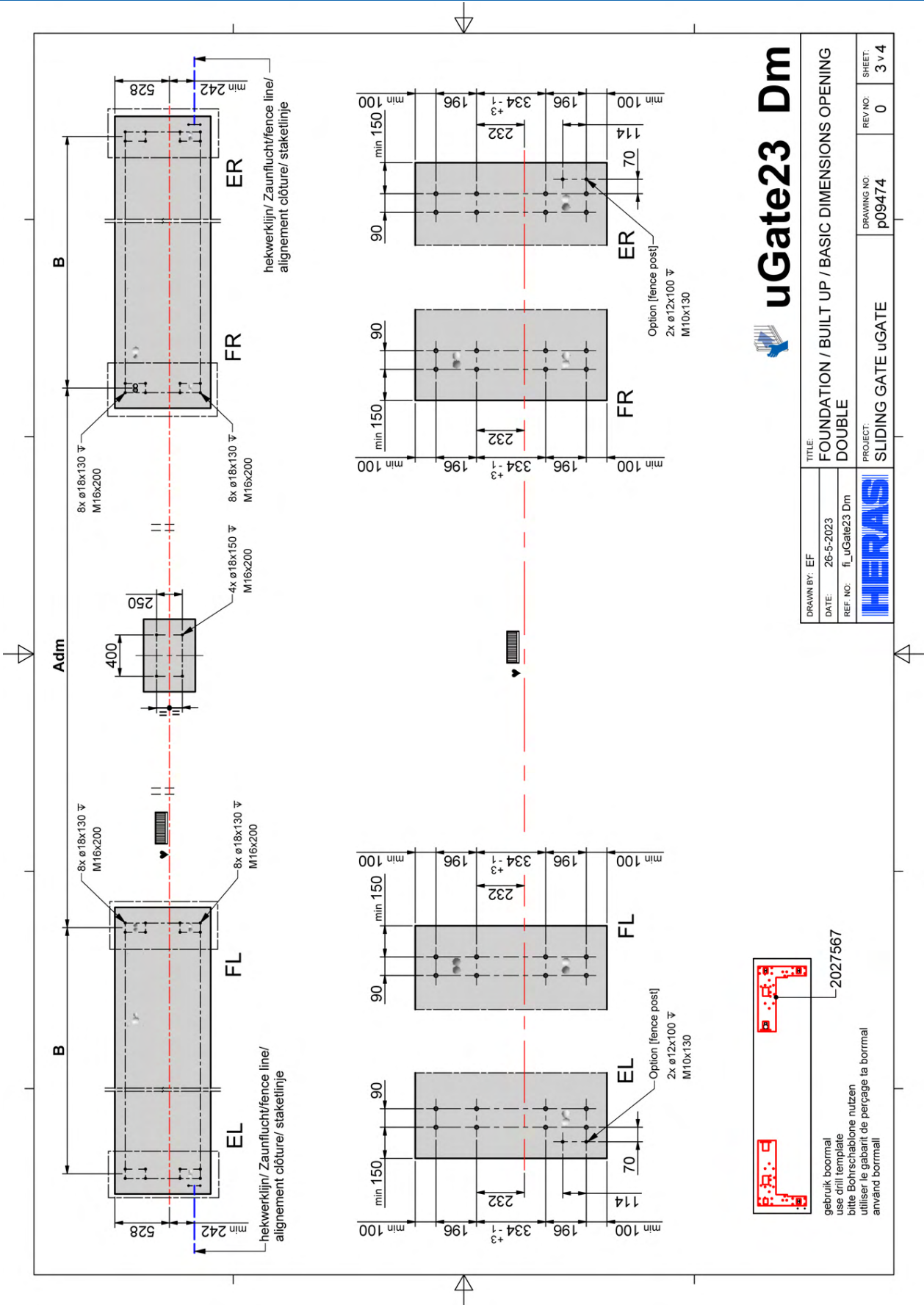
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DATE: 26-5-2023	DOUBLE			
REF. NO: fl_uGate23 De	PROJECT: SLIDING GATE uGATE			





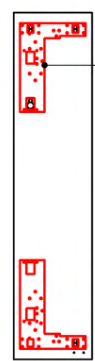
**uGate23 Double
Manual Operated Dm**

DRAWN BY: EF	TITLE: FOUNDATION / BUILT UP / BASIC DIMENSIONS OPENING	DRAWING NO: p09474	REV NO: 0	SHEET: 1 v 4
DATE: 26-5-2023	DOUBLE			
REF. NO: fl_uGate23 Dm	PROJECT: SLIDING GATE uGATE			
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uGate23 Dm

DRAWN BY: EF	TITLE: FOUNDATION / BUILT UP / BASIC DIMENSIONS OPENING DOUBLE	PROJECT: SLIDING GATE uGATE	REV. NO: 0	SHEET: 3 v 4
DATE: 26-5-2023	REF. NO: fl_uGate23 Dm		DRAWING NO: p09474	
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2027567

gebruik bormal
use drill template
bitte Bohrschablone nutzen
utiliser le gabarit de perçage ta bormal
använd bormall



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