



DoubleCover

INSTALLATION

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INTRODUCTION

INTRODUCTION | EINFÜHRUNG



Thank you for purchasing a Transcover ground level covering system. It has been designed and manufactured by Transcover to provide years of trouble-free operation.

Please read and understand this Installation Manual before installing your system. Correct installation is a requirement for correct operation. Please pay particular attention to the stability of the installation and to the safety indication symbols in the document.



Nous vous remercions d'avoir acheté un système de couverture de niveau de Transcover. Il a été conçu et fabriqué par Transcover pour fournir des années de fonctionnement sans problème.

Veillez lire et comprendre ce manuel d'installation avant d'installer votre système. Une installation correcte est une exigence pour un fonctionnement correct. Veuillez noter une attention particulière à la stabilité de l'installation et aux symboles d'indication de sécurité dans le document.



Vielen Dank für den Kauf eines Transcover Bodenniveau Abdecksystem. Es wurde von Transcover entworfen und hergestellt, um jahrelang einen störungsfreien Betrieb zu bieten.

Bitte lesen und verstehen Sie diese Installationsanleitung, bevor Sie Ihr Abdecksystem installieren. Die korrekte Installation ist eine Voraussetzung für einen korrekten Betrieb. Bitte beachten Sie die Stabilität der Anlage und die Sicherheitshinweise im Dokument.

**CONTACT TRANSCOVER FOR FURTHER INSTRUCTIONS BEFORE
CARRYING OUT ANY WORK THAT IS NOT DESCRIBED IN THIS DOCUMENT.**

**CONTACTEZ-NOUS POUR OBTENIR D'AUTRES INSTRUCTIONS
AVANTEFFECTUER TOUT TRAVAIL QUI N'EST PAS DÉCRIT DANS CE
DOCUMENT.**

**FÜR WEITERE ANWEISUNGEN VORDIE AUSFÜHRUNG VON ARBEITEN, DIE
IN DIESEM DOKUMENT NICHT BESCHRIEBEN SIND.**

Warranty terms available at www.transcover.com/warranty
Conditions de garantie disponibles sur www.transcover.com/warranty
Garantiebedingungen finden Sie unter www.transcover.com/warranty

SAFETY SYMBOLS

SYMBOLES DE SÉCURITÉ | SICHERHEITSSYMBOL



- Wear Head Protection
- Port du casque de sécurité obligatoire
- Kopfschutz tragen



- Caution, can cause injury
- Attention, peut causer des dommages
- Vorsicht, kann Schäden verursachen



- Switch Off
- éteindre
- ausschalten



- Wear High Visibility Clothing
- Porter des vêtements à haute visibilité
- Warnkleidung tragen



- Do NOT operate in high winds
- Ne pas faire fonctionner en cas de vents violents
- Nicht bei starkem Wind bedienen



- Tarp Out
- Replier la bâche
- Plane einfahren



- Wear safety goggles
- Porter des lunettes de sécurité
- Schutzbrille tragen



- Do NOT climb
- Ne pas monter
- Nicht klettern



- Tarp In
- Replier la bâche
- Plane einfahren



- Wear Protective Gloves
- Porter des gants de protection
- Schutzhandschuhe tragen



- Caution
- Attention
- Achtung



- Weld
- Soudure
- Schweißen



- Wear a welding mask
- Porter un masque de soudure
- Tragen Sie eine Schweißmaske



- Refer to operators manual
- Se reporter au manuel d'utilisation
- Siehe Bedienungsanleitung



- Cut
- Couper
- Schneiden



- Crush hazard, keep hand clear of moving parts
- Danger d'écrasement. Rester à l'écart des pièces en mouvement
- Quetschgefahr. Halten Sie sich von beweglichen Teilen fern



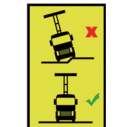
- Inspect equipment before use
- Inspecter la corde et la bâche avant utilisation
- Überprüfen Sie vor dem Gebrauch Seil und Plane



- Drill
- Percer
- Bohren



- Keep hands free of moving parts
- Risque de pincement. Rester à l'écart des pièces en mouvement
- Einklemmgefahr. Halten Sie sich von beweglichen Teilen fern



- Ensure ground is level before use
- Veiller à ce que le terrain soit plat avant utilisation
- Stellen Sie vor Gebrauch sicher, dass der Boden eben ist



- Measure
- Mesure
- Messen



- Trip hazard
- Risque de trébuchement
- Stolpergefahr



- Up
- Haut
- Aufwärts



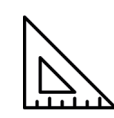
- Check Level
- Vérifier le niveau
- Kontrollstufe



- Falling object hazard
- Se méfier des chutes d'objets
- Achten Sie auf fallende Gegenstände



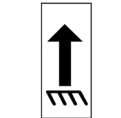
- Down
- Vers le bas
- Unten



- Check square
- Vérifier la place
- Check für Platz



- Beware of overhead power cables
- Se méfier des câbles aériens
- Achten Sie auf Oberleitungen



- Up
- Haut
- Aufwärts



- Electrical hazard
- Risque électrique
- Stromschlaggefahr



- Down
- Vers le bas
- Unten



- Use lifting equipment
- Utiliser un équipement de levage
- Verwenden Sie Hebezeuge



- Switch On
- allumer
- anstellen

INSTALLATION INSTRUCTIONS

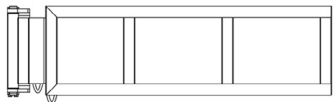
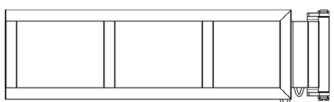
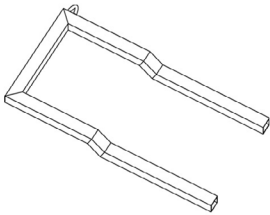
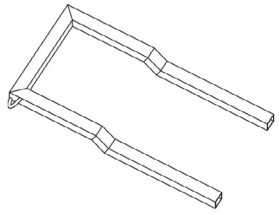
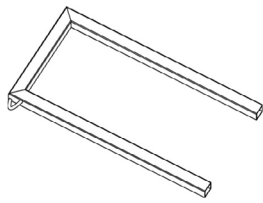
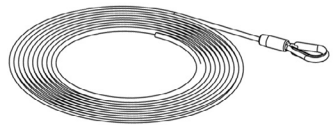
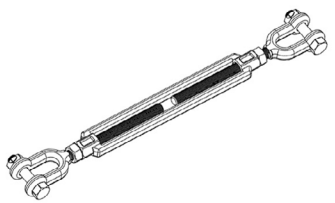


PARTS CHECKLIST 1/4

PARTS CHECKLIST 1/4 | PARTS CHECKLIST 1/4

ORDER: SERIAL: DATE:

CARTON - LAYER 1

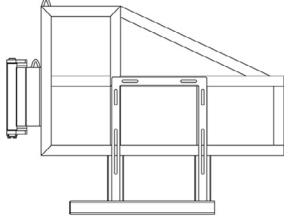
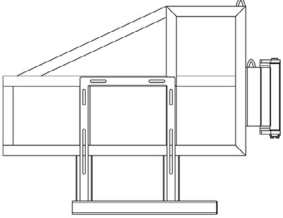
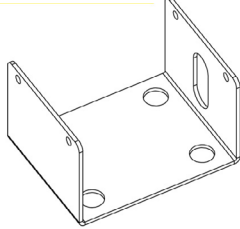
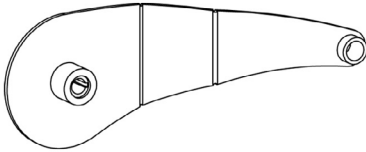
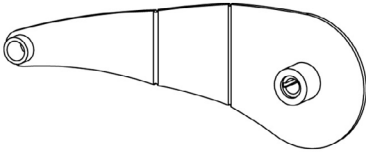
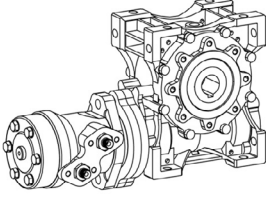
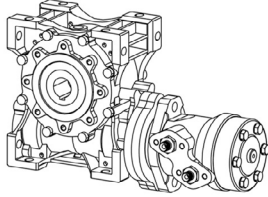
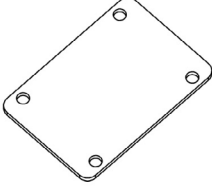
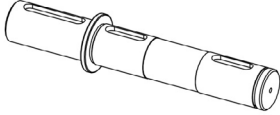
PACKAGED KIT - 206KG | EMBALLAGE – 206 KG | VERPACKTER SATZ – 206 KG

		
Rear Lid - RH CODE: DCM-LRLID-02	Rear Lid - LH CODE: DCM-RRLID-02	Lid Extension Stepped - Rear CODE: DCM-LIDSTP-03
x 1 <input type="checkbox"/>	x 1 <input type="checkbox"/>	x 1 <input type="checkbox"/>
		
Lid Extension Stepped - Front CODE: DCM-LIDSTP-02	Lid Extension CODE: DCM-LIDEXT-02	Cable Kit CODE: DCM-CABLE-01
x 1 <input type="checkbox"/>	x 2 <input type="checkbox"/>	x 4 <input type="checkbox"/>
		
Turnbuckle CODE: DCM-TURN-01	Cable Ties (100 pc) CODE: N/A	Tarp CODE: N/A
x 4 <input type="checkbox"/>	x 1 <input type="checkbox"/>	x 2 <input type="checkbox"/>

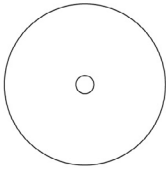
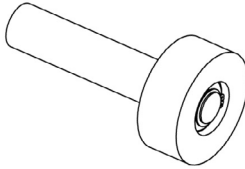
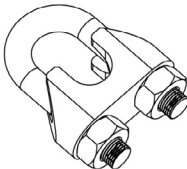
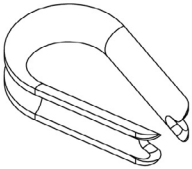
PARTS CHECKLIST 2/4

PARTS CHECKLIST 2/4 | PARTS CHECKLIST 2/4

CARTON - LAYER 2

		
Front Lid - OS CODE: DCM-RFLID-02	Front Lid - NS CODE: DCM-LFLID-02	Gearbox Mount CODE: DCM-GBM-01
x 1 <input type="checkbox"/>	x 1 <input type="checkbox"/>	x 2 <input type="checkbox"/>
		
Arm - RH CODE: DCM-RARM-02	Arm - LH CODE: DCM-LARM-01	Gearbox & Motor - LH CODE: DCH-LGB-01 DCH-HM-01
x 1 <input type="checkbox"/>	x 1 <input type="checkbox"/>	x 1 <input type="checkbox"/>
		
Gearbox & Motor - RH CODE: DCH-RGB-01 DCH-HM-01	Gearbox Spacer CODE: DCM-GBS-01	Gearbox Shaft CODE:
x 1 <input type="checkbox"/>	x 2 <input type="checkbox"/>	x 2 <input type="checkbox"/>

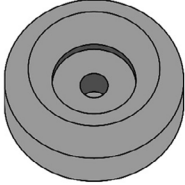


CARTON - LAYER 2 - BOX

		
Arm Keep Plate CODE: DCM-ARMP-01	Wheel & Shaft CODE: DCM-WS-01	Cable Clamp CODE:
x 2 <input type="checkbox"/>	x 2 <input type="checkbox"/>	x 8 <input type="checkbox"/>
		
Cable Thimble CODE:		
x 4 <input type="checkbox"/>		

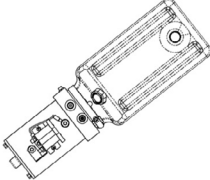
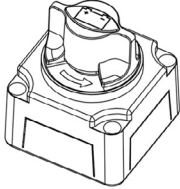
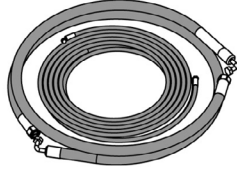
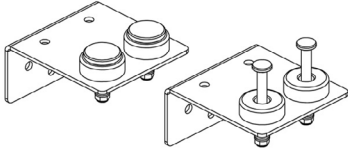
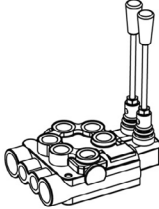
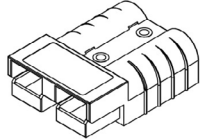
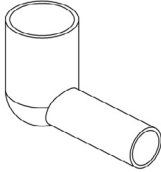
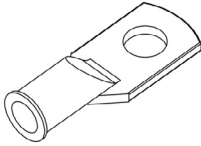
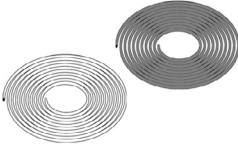
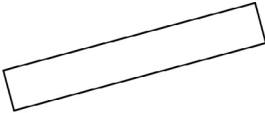
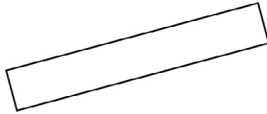
PARTS CHECKLIST 3/4

PARTS CHECKLIST 3/4 | PARTS CHECKLIST 3/4

CARTON - LAYER 2 - BOX (CONT)

	x 2 <input type="checkbox"/>		x 1 <input type="checkbox"/>		x 1 <input type="checkbox"/>
Round Buffer CODE: U-BUFF-04		Bolt Kit CODE: DCH-BOLT-01		Manual, Serial & Sticker CODE: N/A	

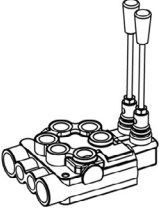
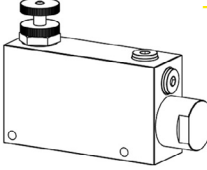
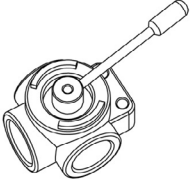
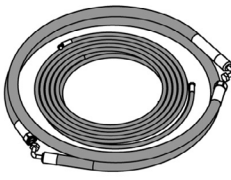
PUMP KIT

	x 1 <input type="checkbox"/>		x 1 <input type="checkbox"/>		x 1 <input type="checkbox"/>
Hydraulic Pump PUMP CODE: U-HPUMP-01		ELD Pump Switch CODE: U-PSW-01		DC Hyd Hose Kit CODE: DC-HHK-01	
	x 1 <input type="checkbox"/>		x 1 <input type="checkbox"/>		x 4 <input type="checkbox"/>
ELD Contact Plate CODE: U-ECP-01		Hyd Valve Control 2 Handle CODE: U-HVC-02		Anderson Connector CODE: U-ANDCON-01	
	x 8 <input type="checkbox"/>		x 8 <input type="checkbox"/>		<input type="checkbox"/>
Rubber Boot CODE:		Terminal Connector CODE:		Single Core Black (10 Mtrs) Single Core Red (10 Mtrs) CODE: U-WIRE-03 / 04	
	x 3 <input type="checkbox"/>		x 3 <input type="checkbox"/>		
Shrink Wrap - Black (300mm) CODE:		Shrink Wrap - Red (300mm) CODE:			

PARTS CHECKLIST 4/4

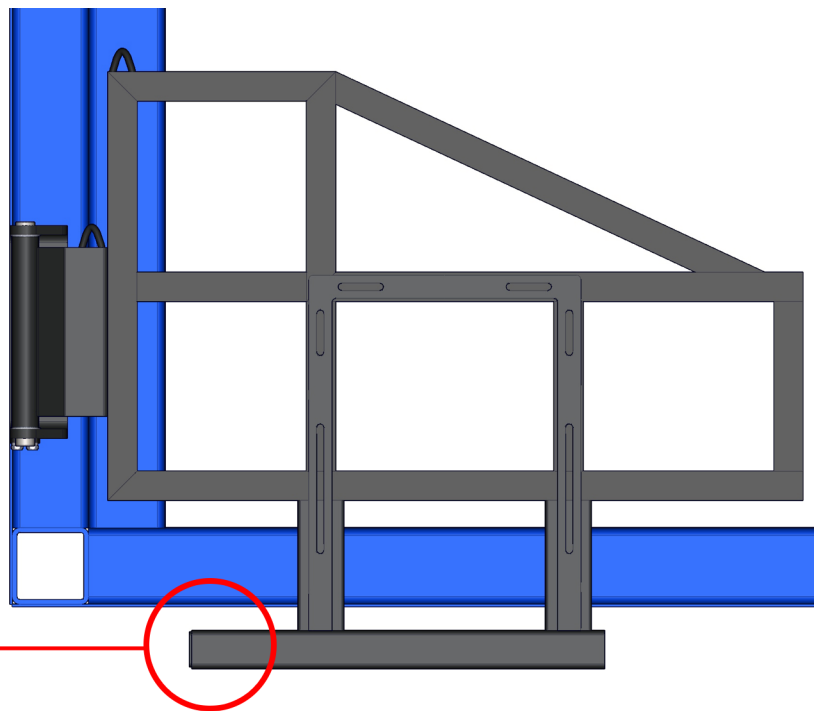
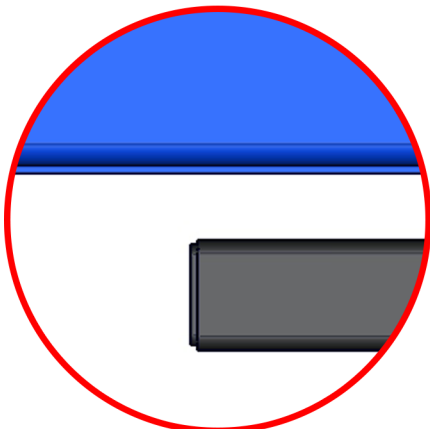
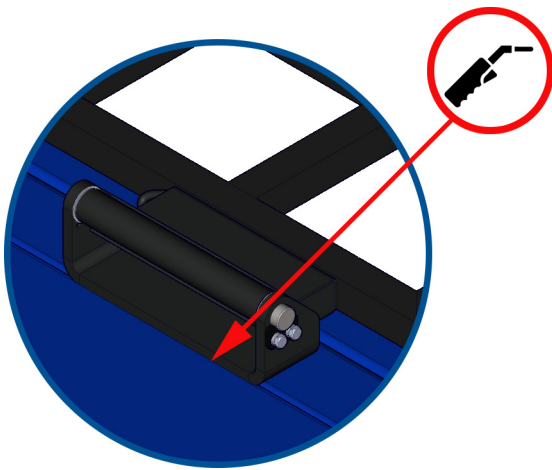
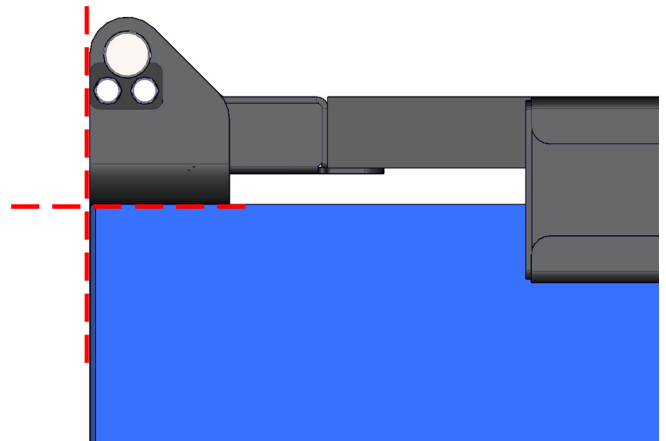
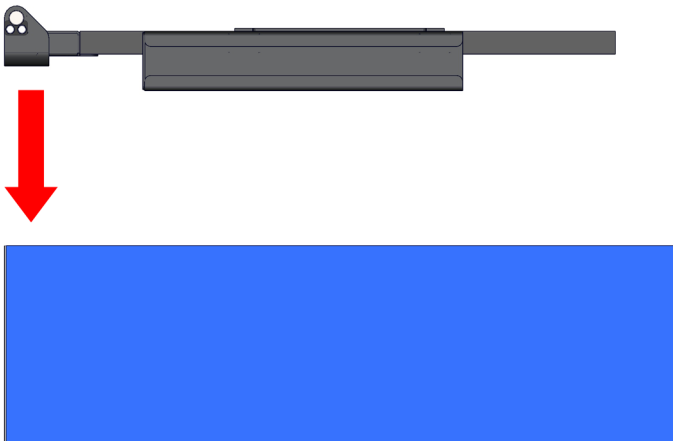
PARTS CHECKLIST 4/4 | PARTS CHECKLIST 4/4

WET KIT

	x 1 <input type="checkbox"/>		x 1 <input type="checkbox"/>		x 1 <input type="checkbox"/>
Hyd Valve Control 2 Handle CODE: U-HVC-02		Hyd Valve Flow Control CODE: U-HVFC-01		Hyd Valve Flow Diverter CODE: U-HVD-01	
	x 1 <input type="checkbox"/>				
DC Hyd Hose Kit CODE: DC-HHK-01					

INSTALLING FRONT LIDS

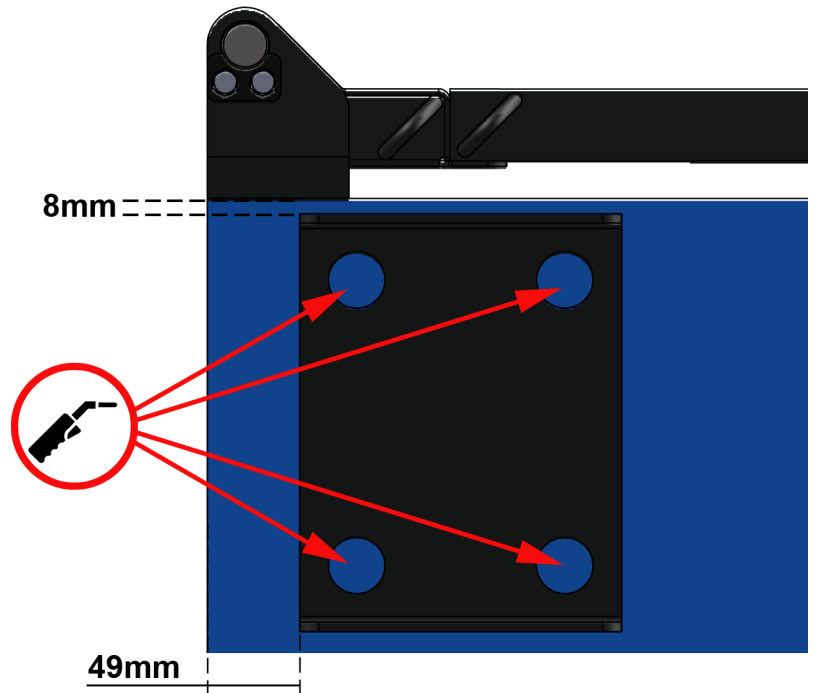
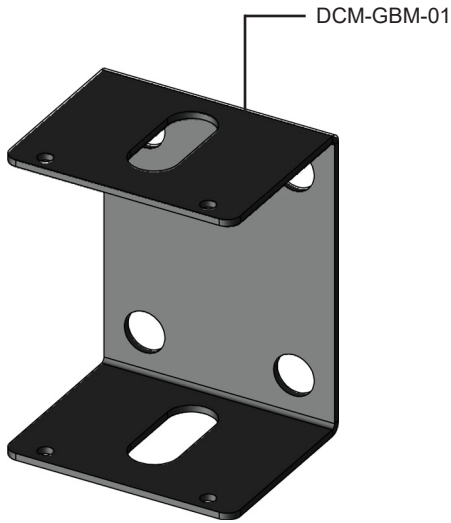
INSTALLATION DES COUVERCLES FRONTAUX | EINBAU VON FRONTDECKELN



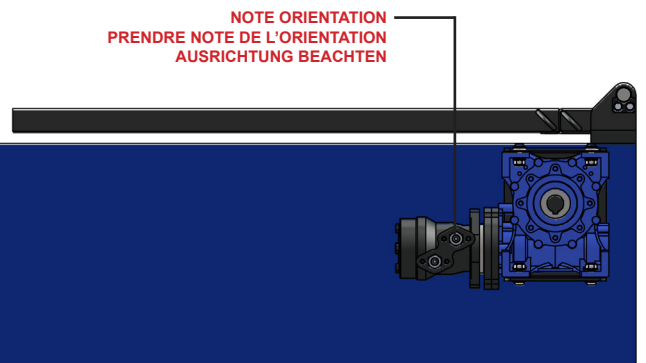
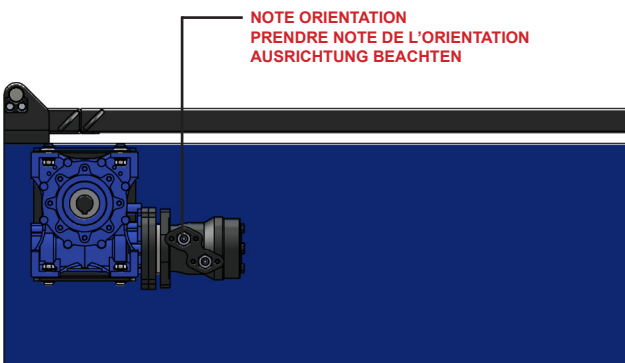
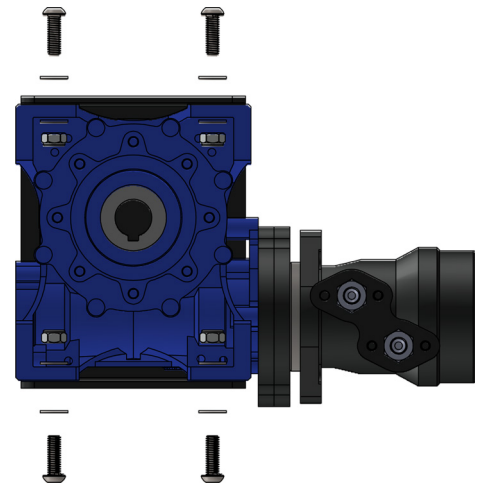
- REPEAT ON OPPOSING SIDE
- RÉPÉTER L'OPÉRATION DU CÔTÉ OPPOSÉ
- AUF DER GEGENÜBERLIEGENDEN SEITE WIEDERHOLEN

FITTING GEARBOX BRACKET

INSTALLATION DU SUPPORT DE LA BOÎTE DE VITESSES | MONTAGE DER GETRIEBEBHALTERUNG



M10 x 35 Dome Head	x 8
M10 Washer	x 16
M10 Nyloc	x 8

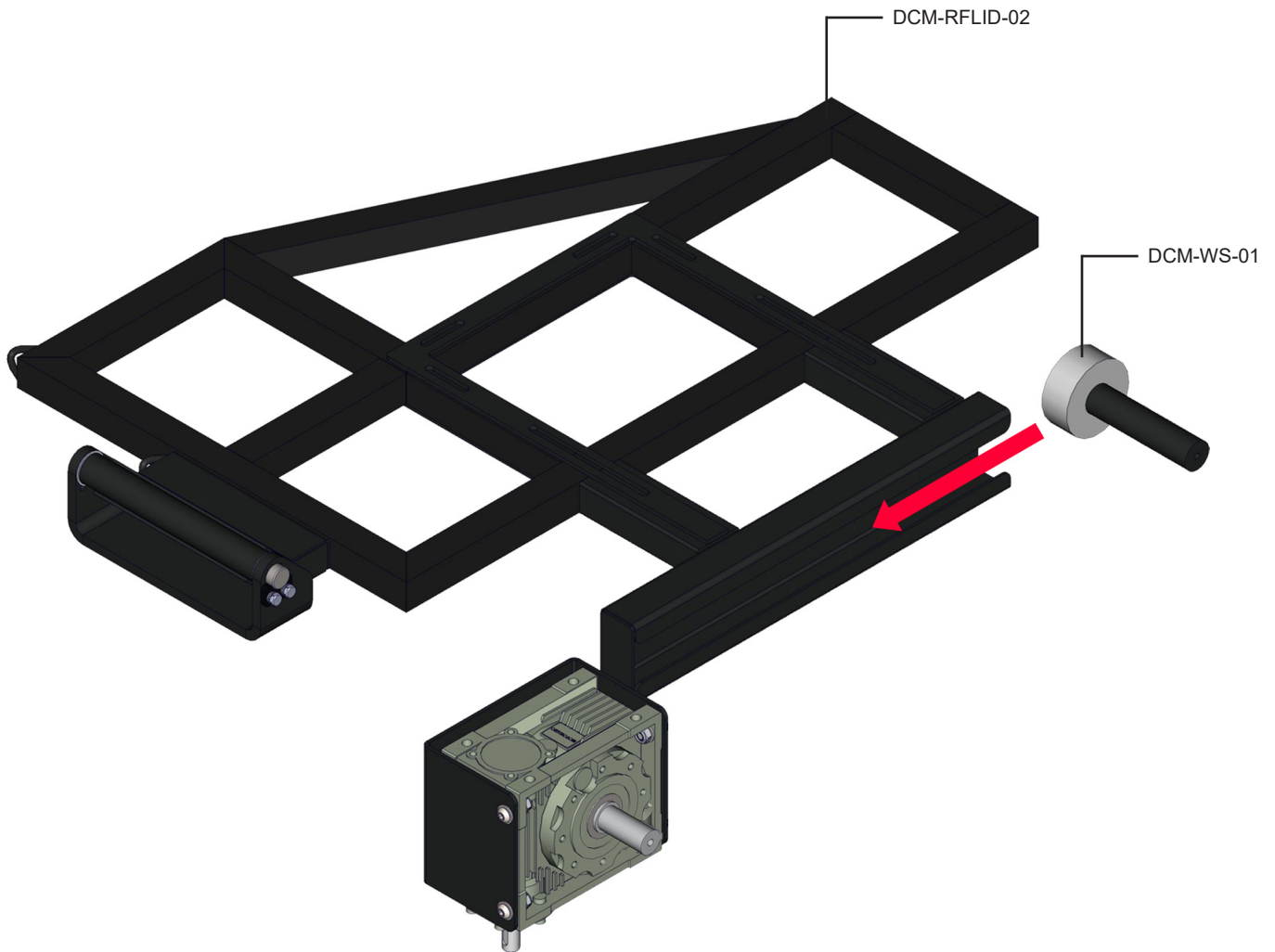


INSTALLING SPACER & WHEEL

INSTALLATION DE L'ENTRETOISE ET DE LA ROUE | MONTAGE VON ABSTANDSSTÜCK & RAD

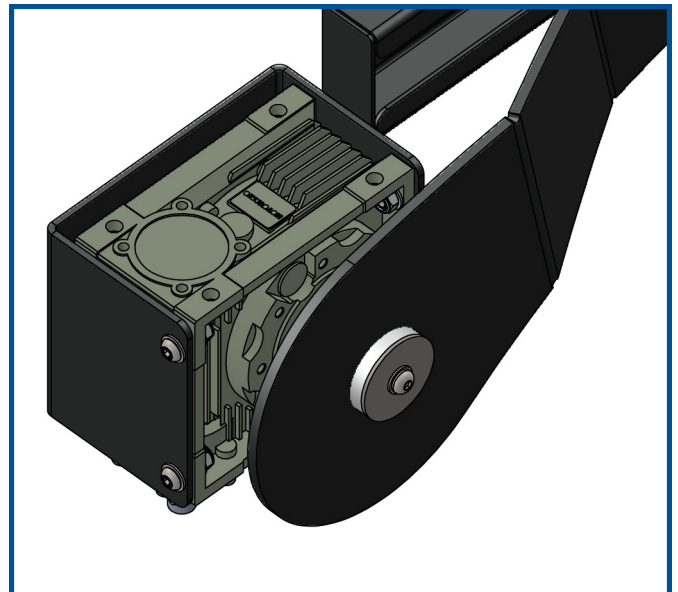
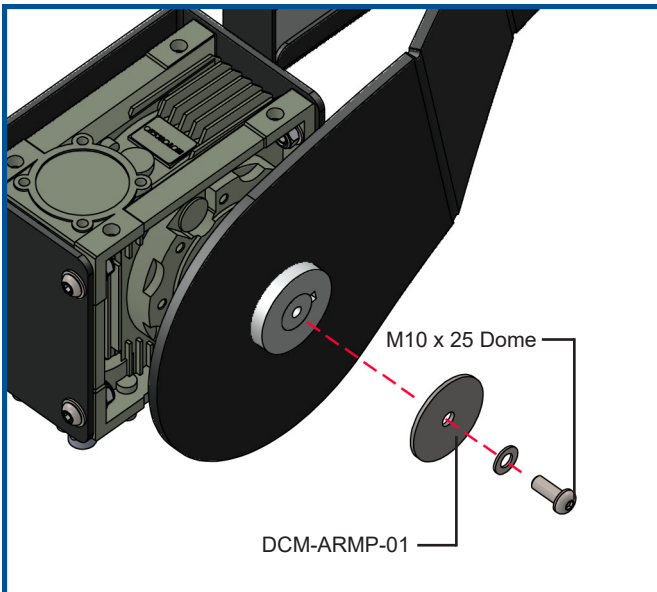
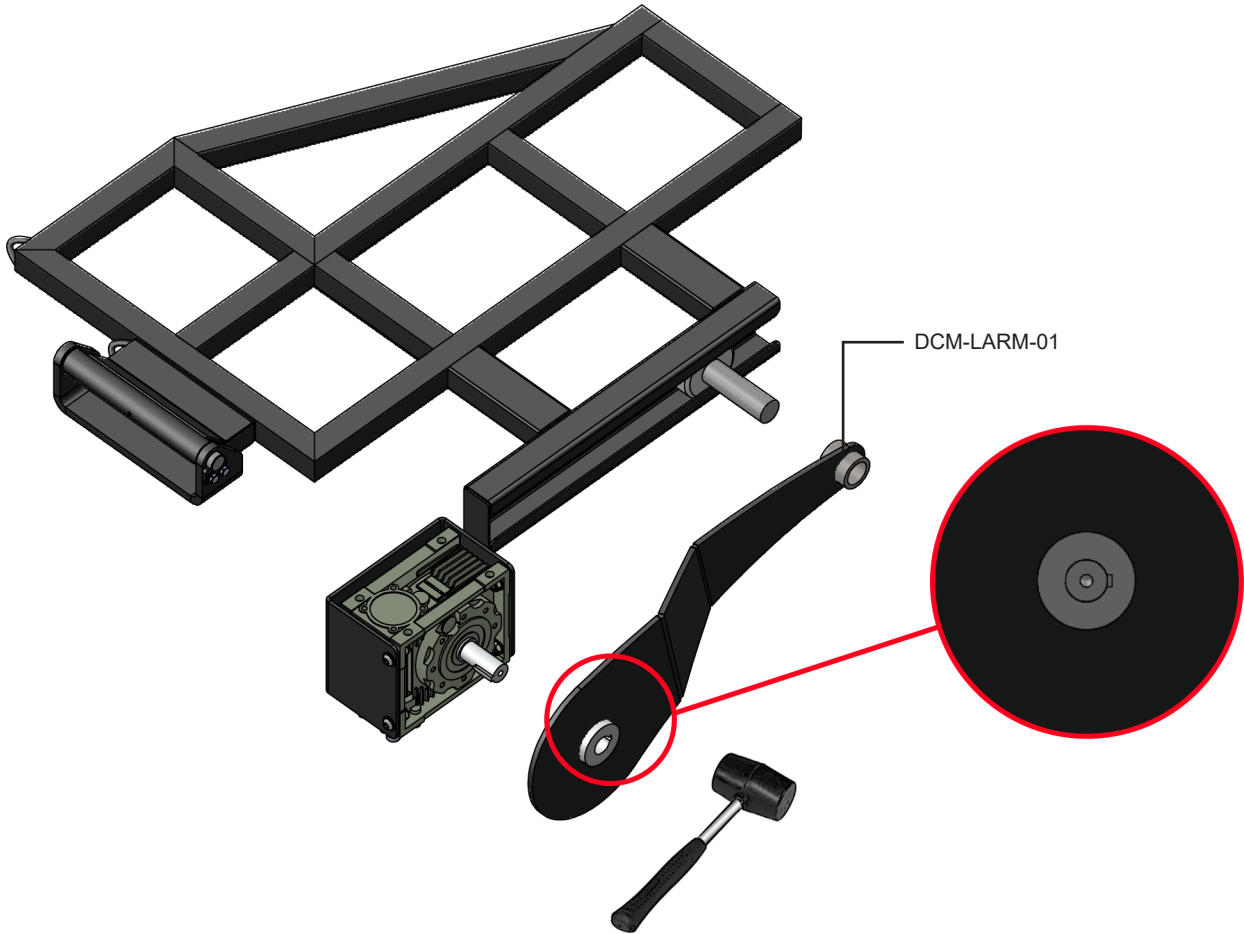


Manual version shown in diagram



INSTALLING ARMS

INSTALLATION DES BRAS DE SUPPORT | INSTALLATION DER ARME

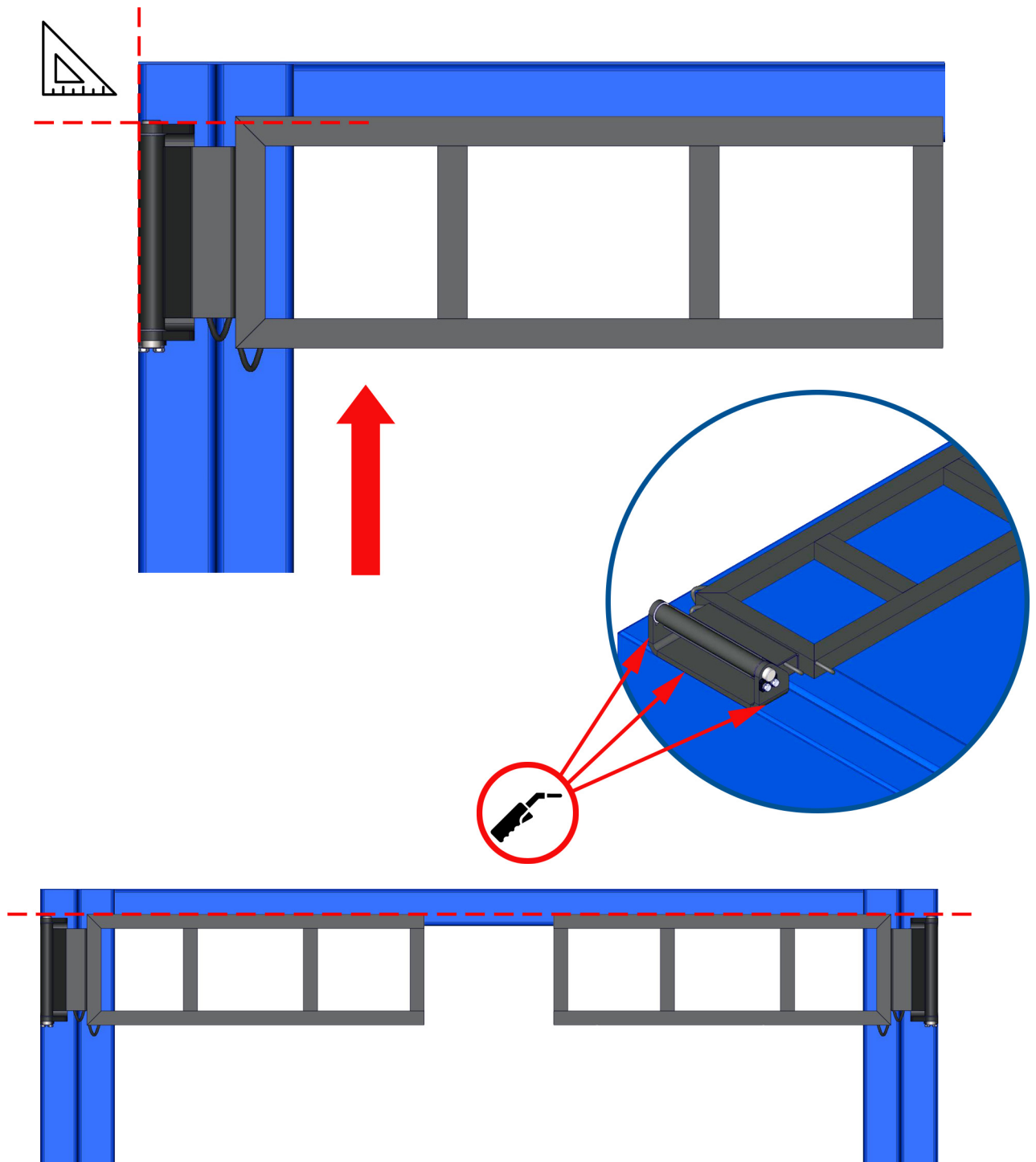


INSTALLING REAR LIDS

INSTALLATION DES COUVERCLES ARRIÈRE | INSTALLATION VON HINTEREN DECKELN



- Mount Lid as far to the rear as possible avoiding any obstructions
- Fixer le couvercle le plus loin possible de l'arrière si cela est possible afin d'éviter toute obstruction
- Deckel so weit wie möglich nach hinten montieren und alle Hindernisse vermeiden

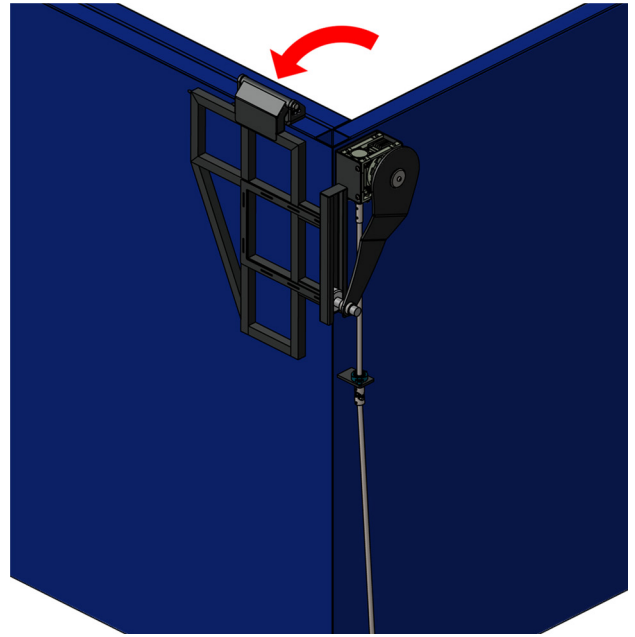
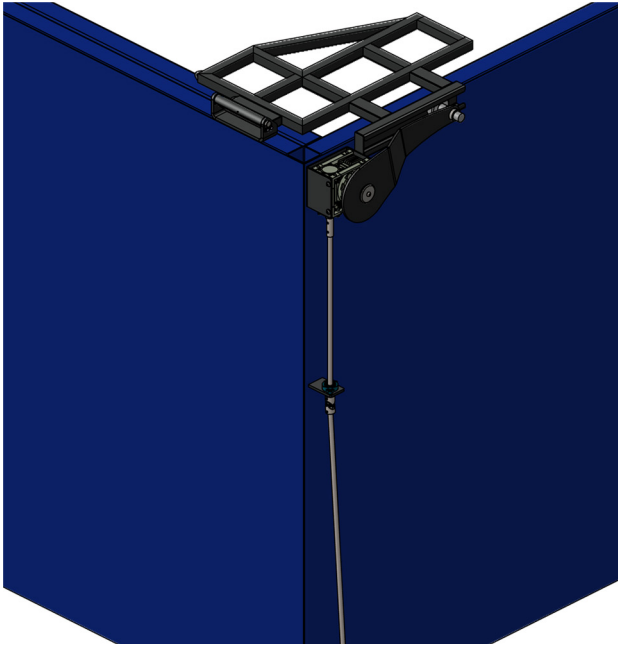


INSTALLING LID EXTENSIONS

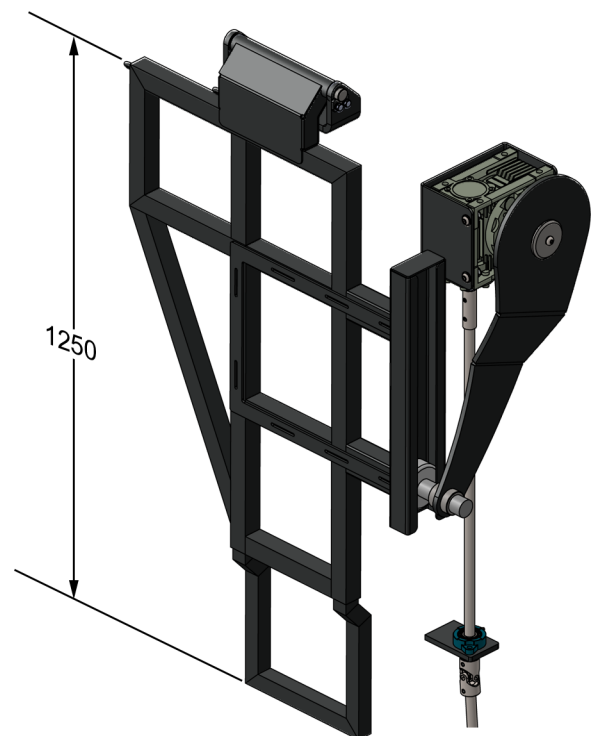
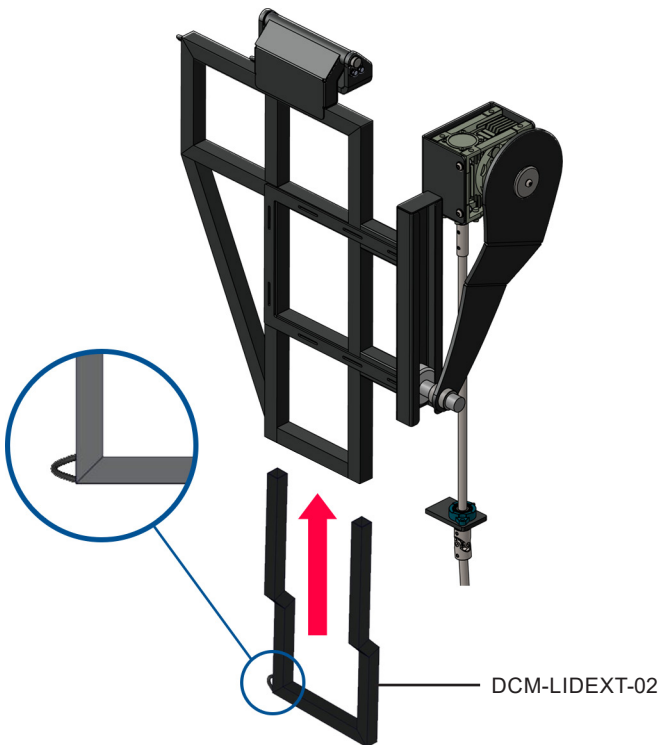
INSTALLER LES EXTENSIONS DU COUVERCLE | INSTALLATION VON DECKELERWEITERUNGEN



- STEPPED EXTENSIONS TO BE ON DRIVERS SIDE
- LES EXTENSIONS SURÉLEVÉES DOIVENT ÊTRE DU CÔTÉ CONDUCTEUR
- ABGESTUFTE ERWEITERUNGEN AUF DER FAHRERSEITE

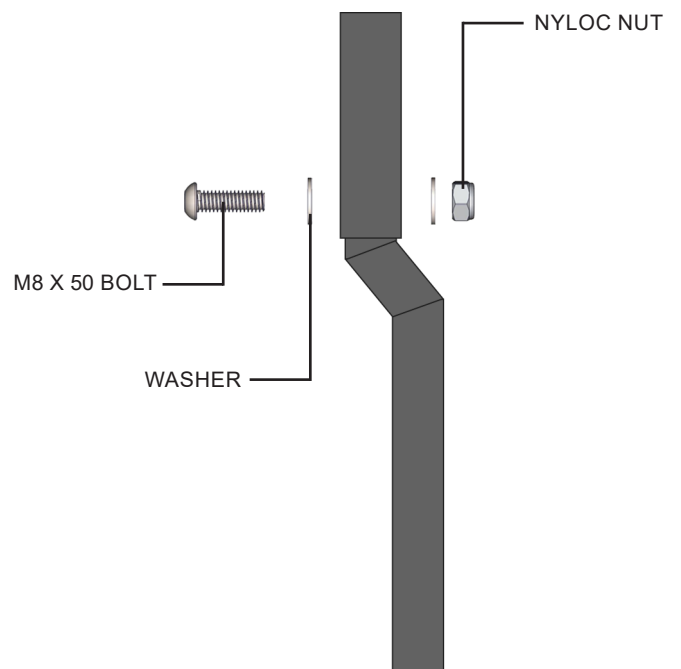
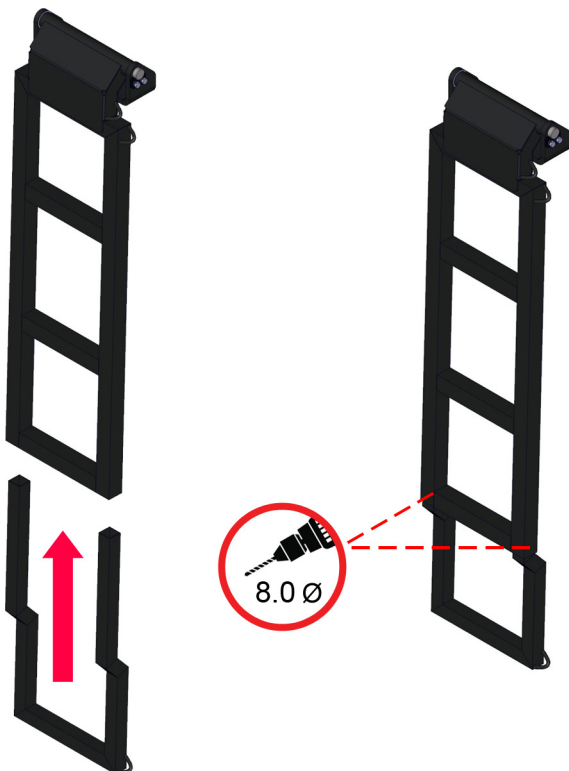
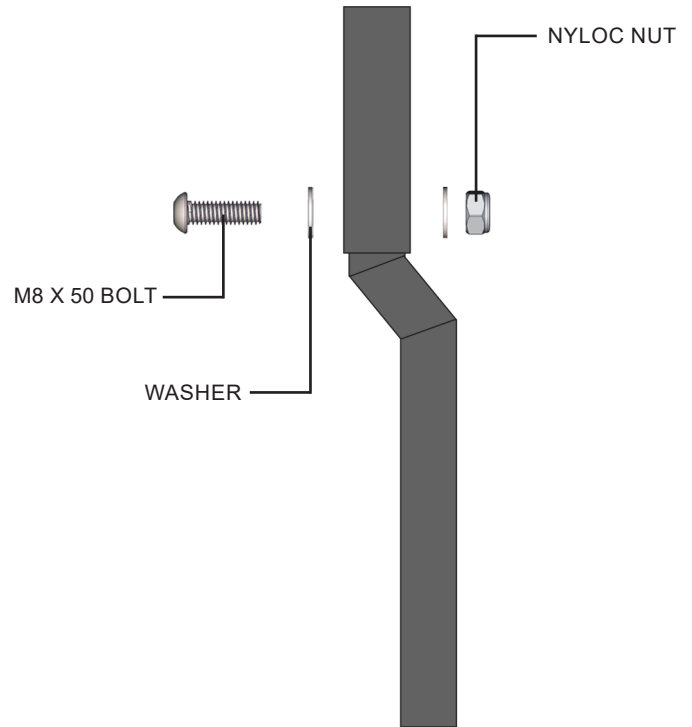
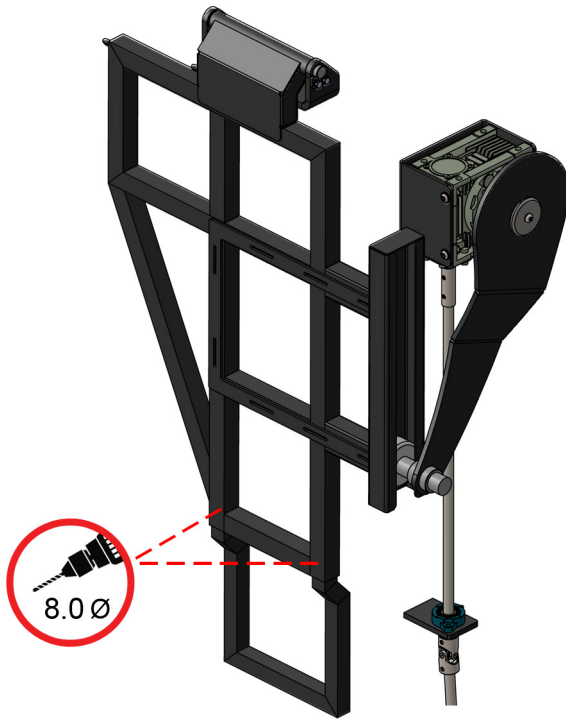


Manual version shown in diagram



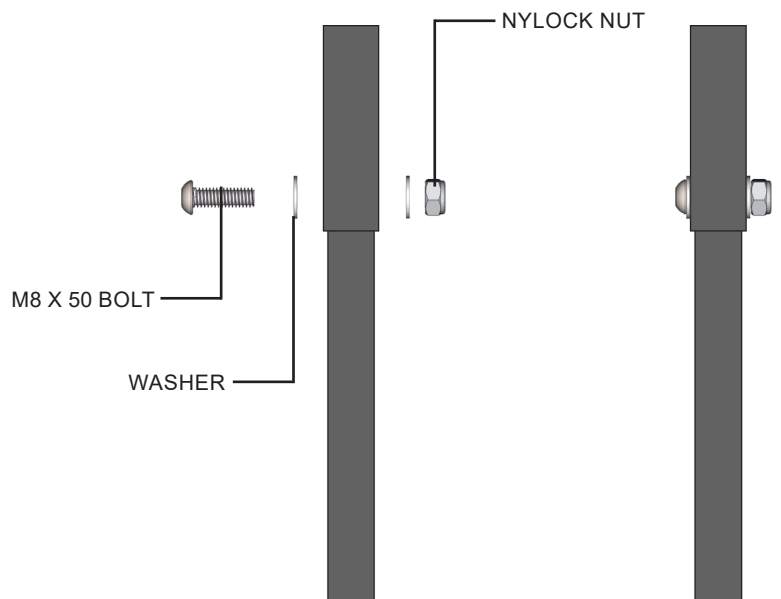
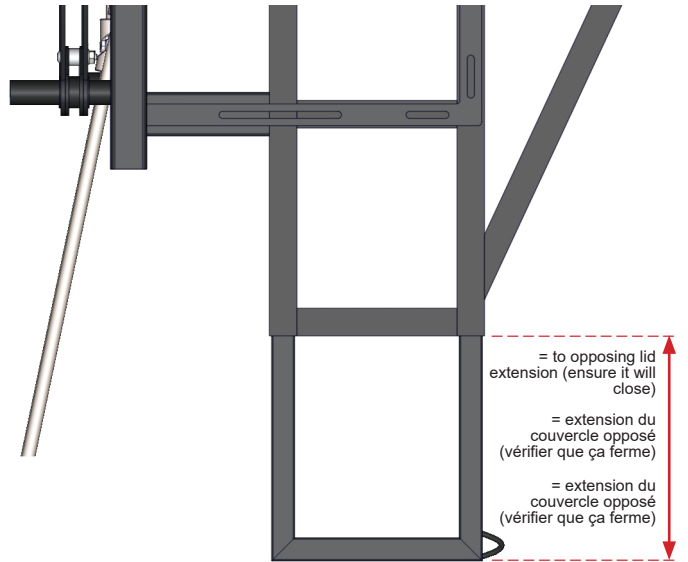
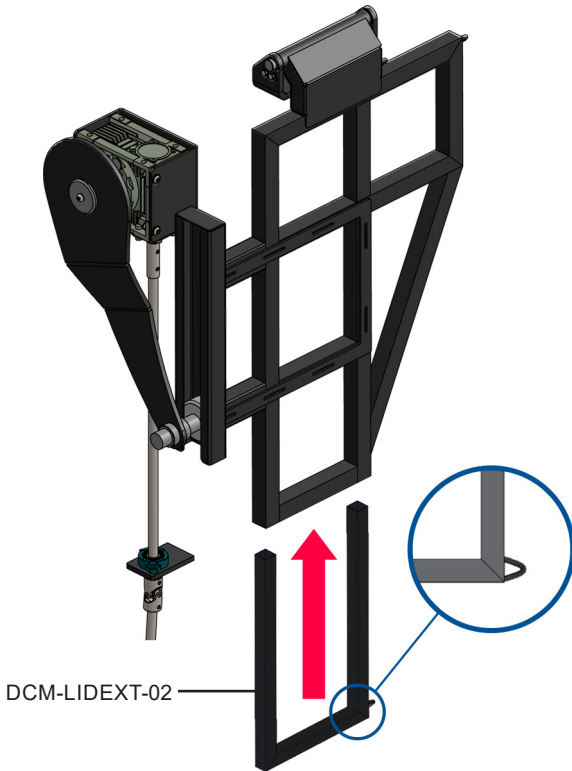
INSTALLING LID EXTENSIONS

INSTALLER LES EXTENSIONS DU COUVERCLE | INSTALLATION VON DECKELERWEITERUNGEN



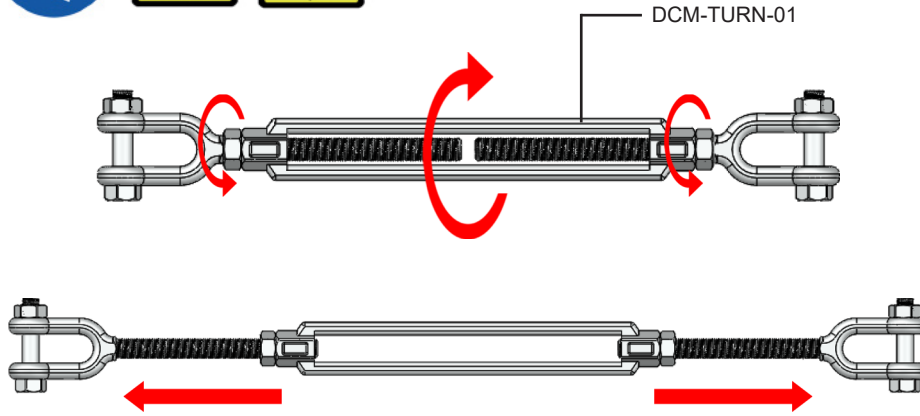
INSTALLING LID EXTENSIONS

INSTALLER LES EXTENSIONS DU COUVERCLE | INSTALLATION VON DECKELERWEITERUNGEN



INSTALLING CABLES

INSTALLATION DES CÂBLES | INSTALLATION VON KABELN

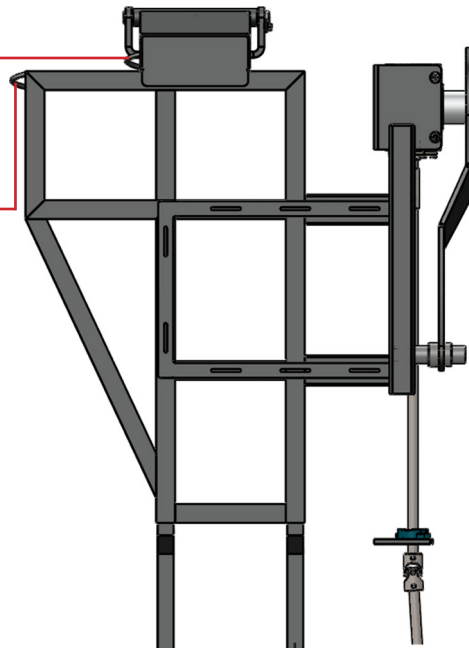


DCM-TURN-01

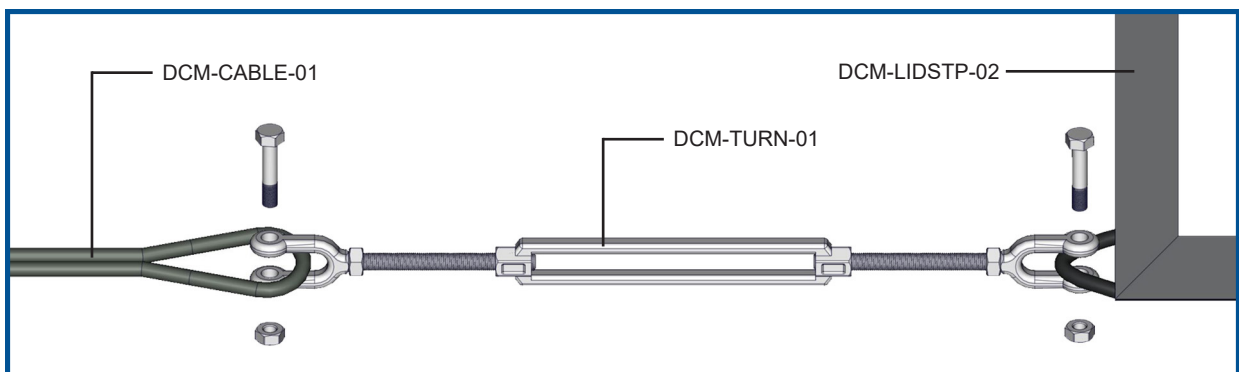
CABLE LOOP (STANDARD INSTALL)
BOUCLE CÂBLE (INSTALLATION STANDARD)
KABELSCHLEIFE (STANDARDINSTALLATION)

CABLE LOOP (SUNKEN HINGE ONLY)
BOUCLE CÂBLE (CHARNIÈRES ENFONCÉES UNIQUEMENT)
KABELSCHLEIFE (NUR VERSENKTES SCHARNIER)

CABLE LOOP (STANDARD INSTALL)
BOUCLE CÂBLE (INSTALLATION STANDARD)
KABELSCHLEIFE (STANDARDINSTALLATION)



DCM-LIDSTP-02



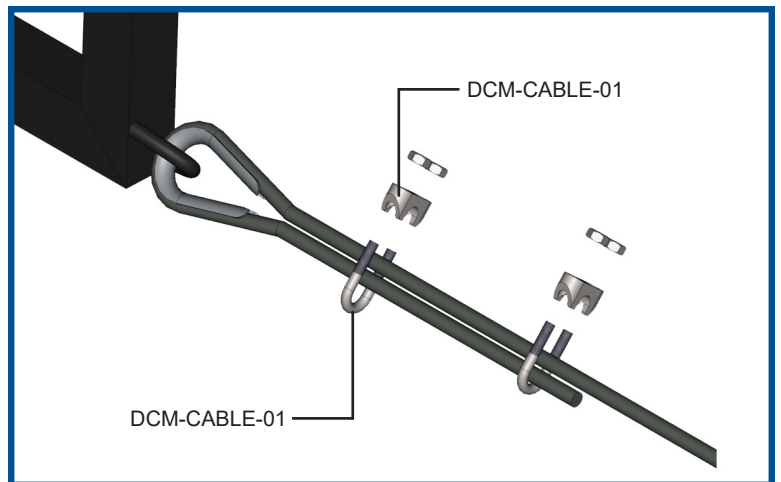
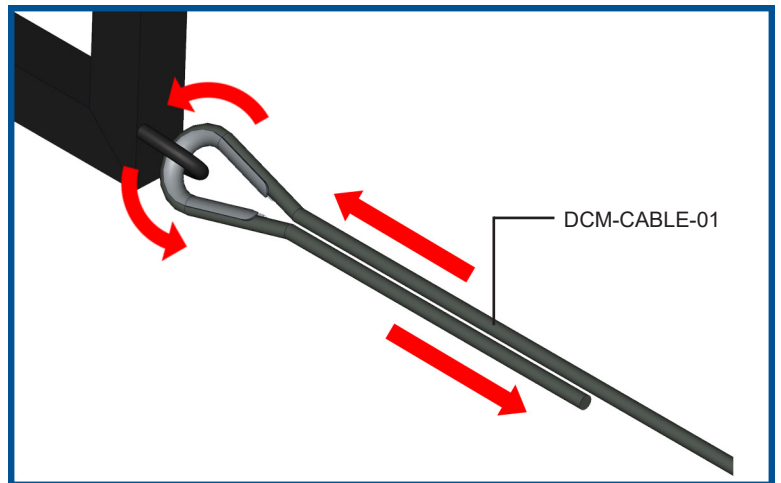
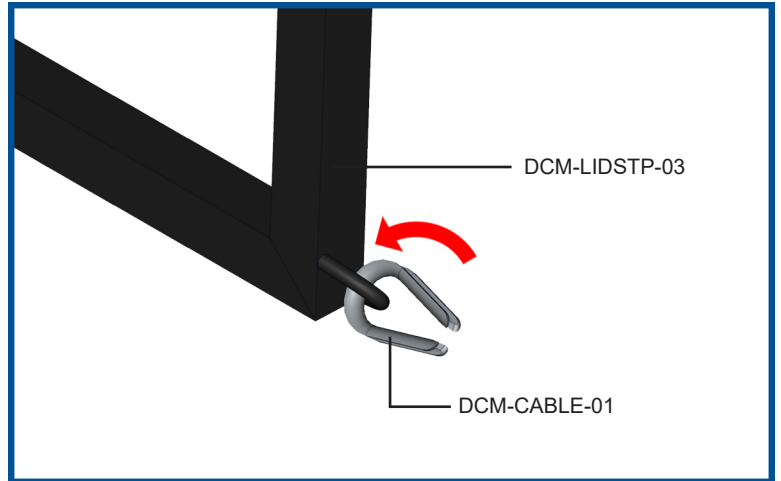
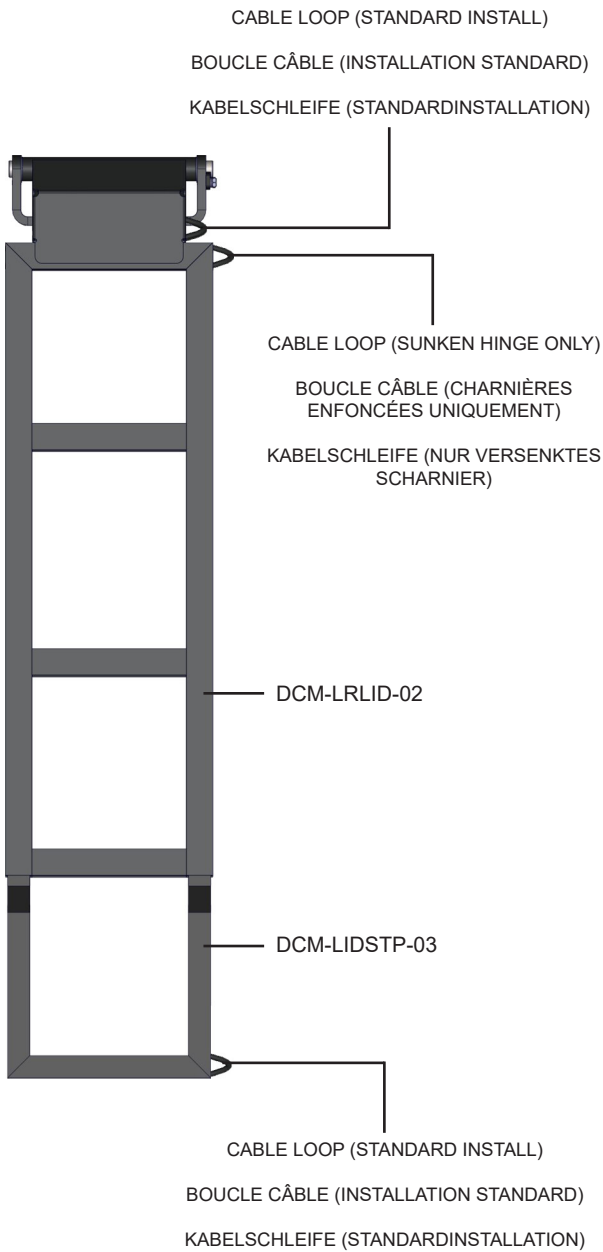
DCM-CABLE-01

DCM-LIDSTP-02

DCM-TURN-01

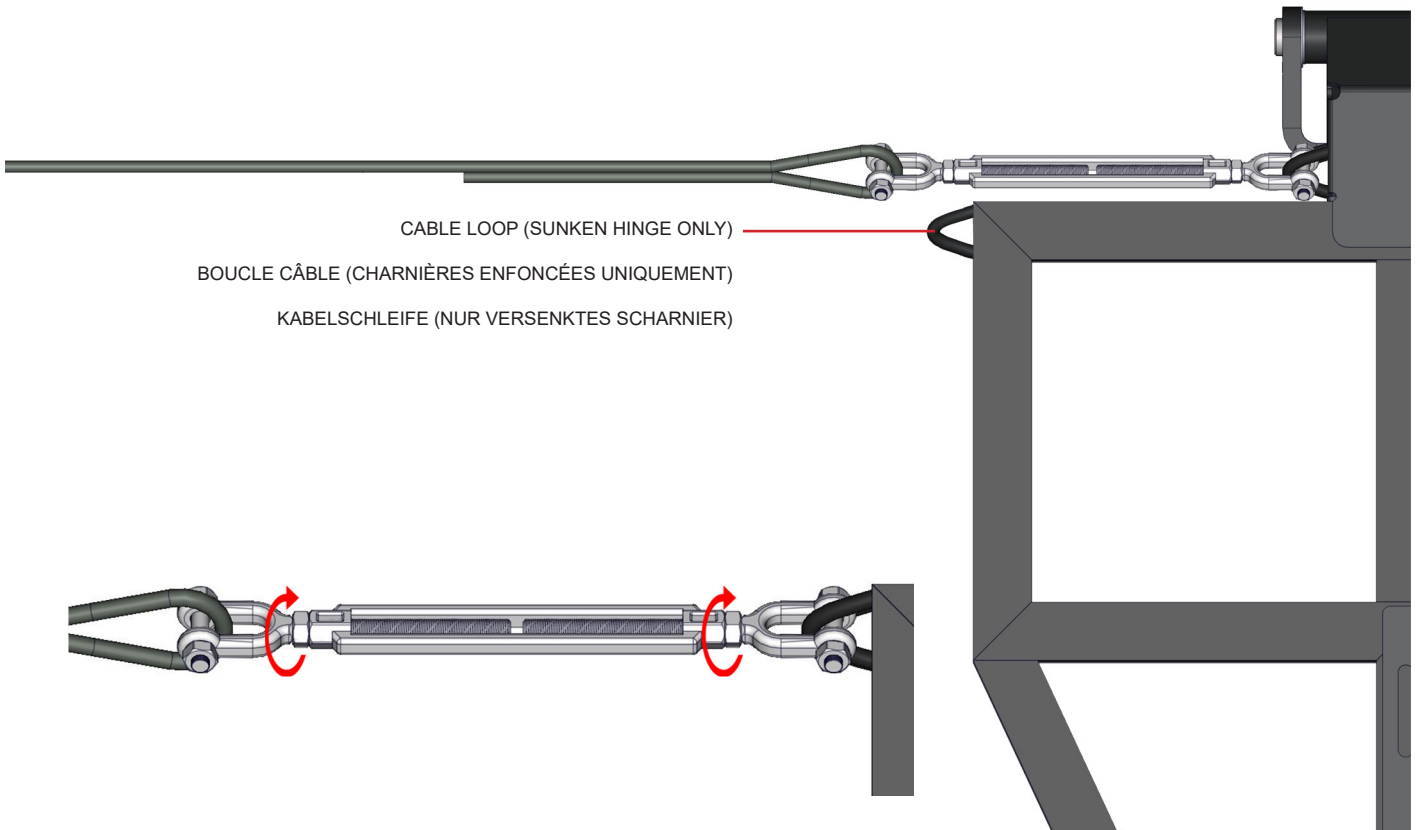
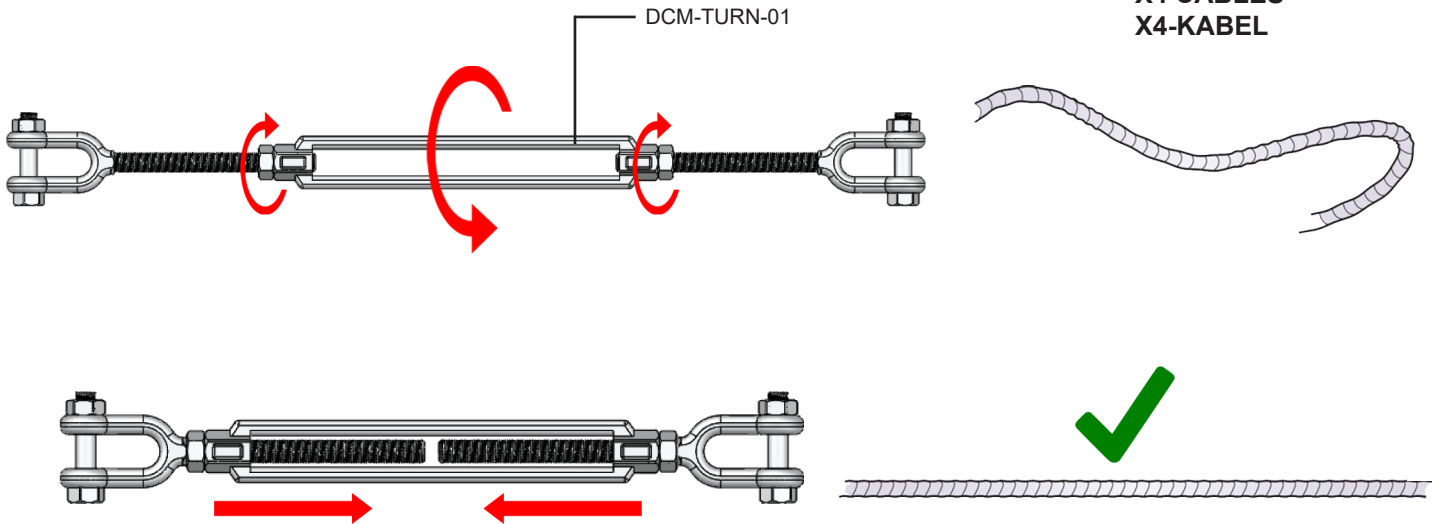
INSTALLING CABLES

INSTALLATION DES CÂBLES | INSTALLATION VON KABELN



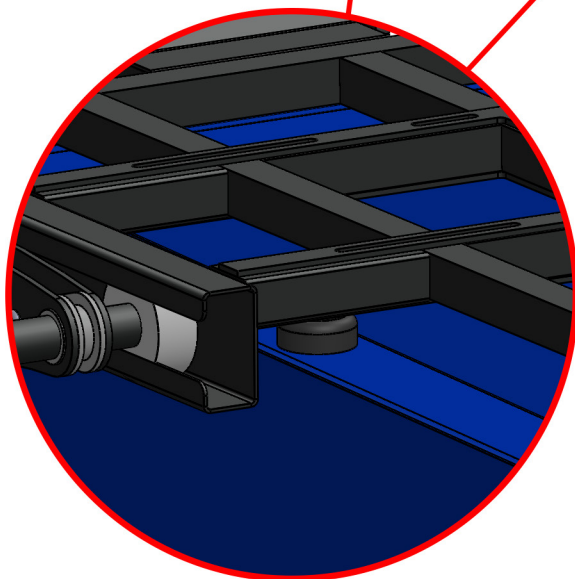
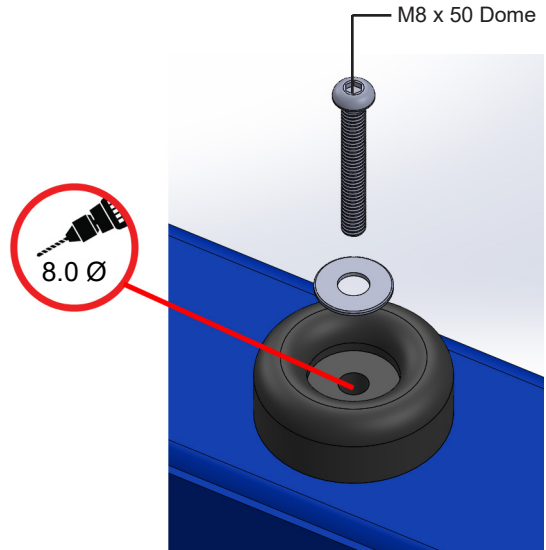
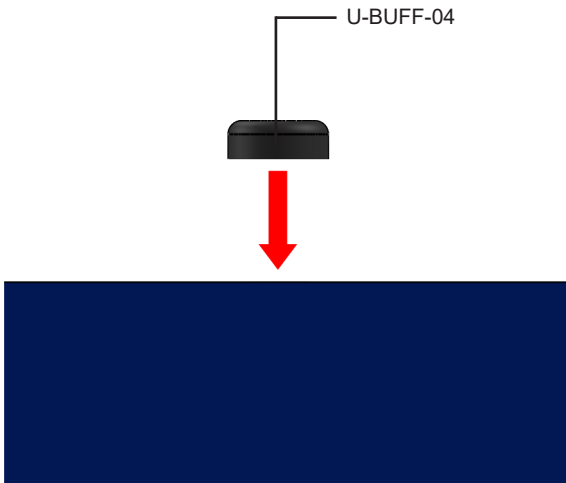
INSTALLING CABLES

INSTALLATION DES CÂBLES | INSTALLATION VON KABELN

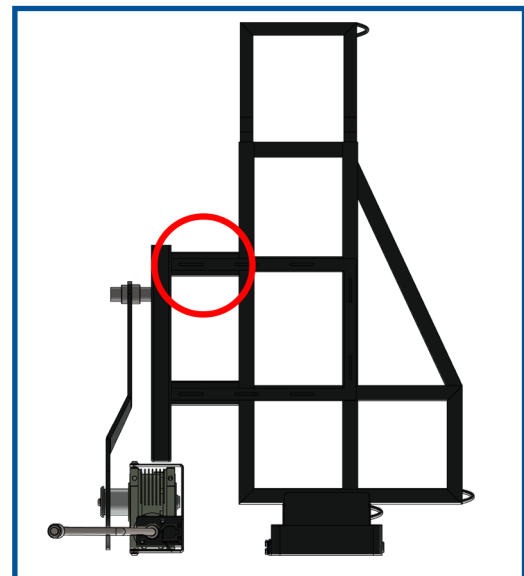


INSTALLING BUFFERS

INSTALLATION DES PARE-CHOCS | INSTALLATION VON PUFFERN



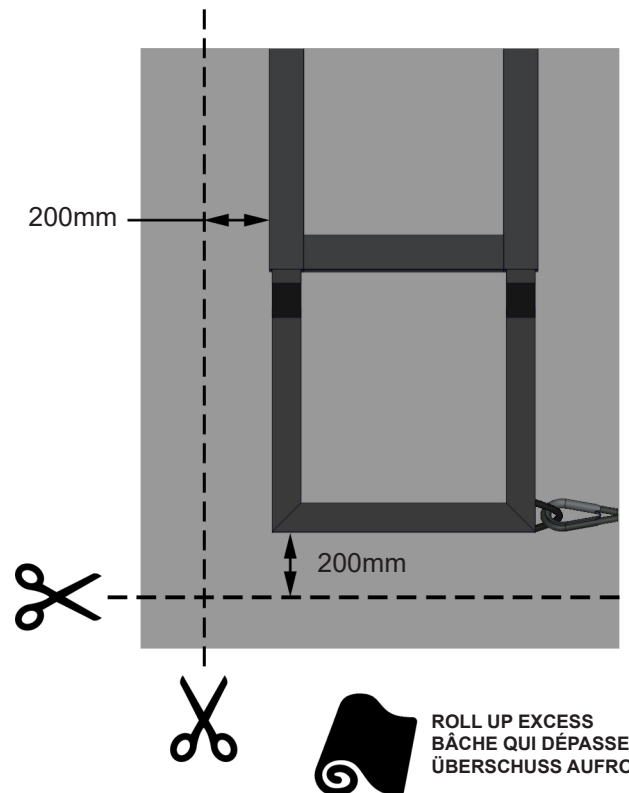
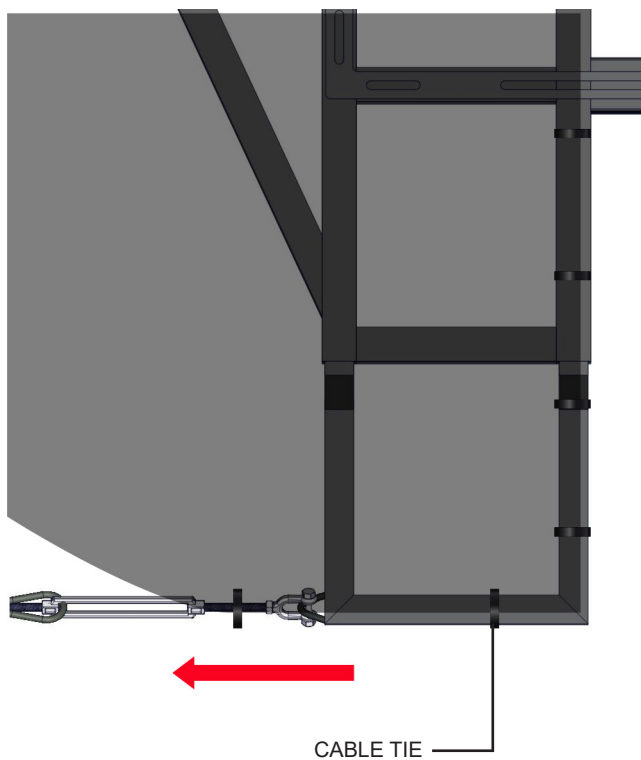
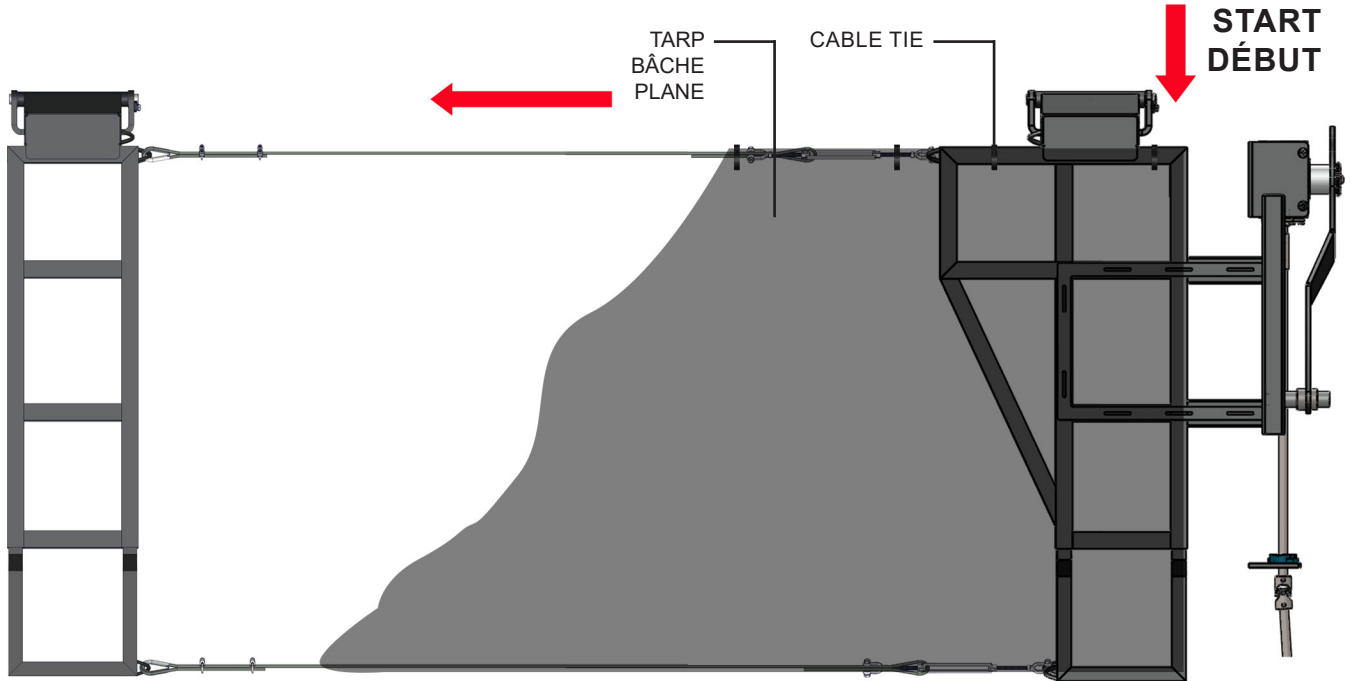
UNDERSIDE OF LID
DESSOUS DU COUVERCLE
DECKELUNTERSEITE



ALTERNATIVE MOUNTING POSITION
POSITION DE MONTAGE ALTERNATIVE
ALTERNATIVE EINBAULAGE

INSTALLING TARP

INSTALLATION DE LA BÂCHE | INSTALLATION DER PLANE

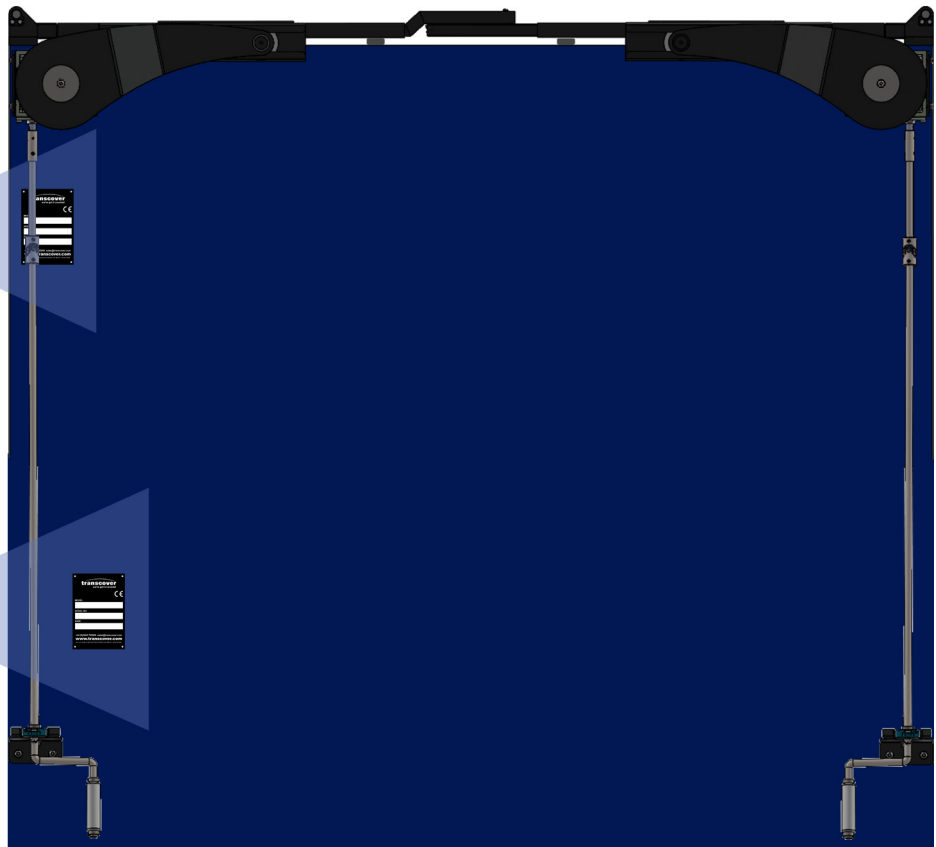


ATTACHING SERIAL PLATE

FIXER LA PLAQUE SIGNALÉTIQUE | SERIENNUMMERNESCHILD ANBRINGEN

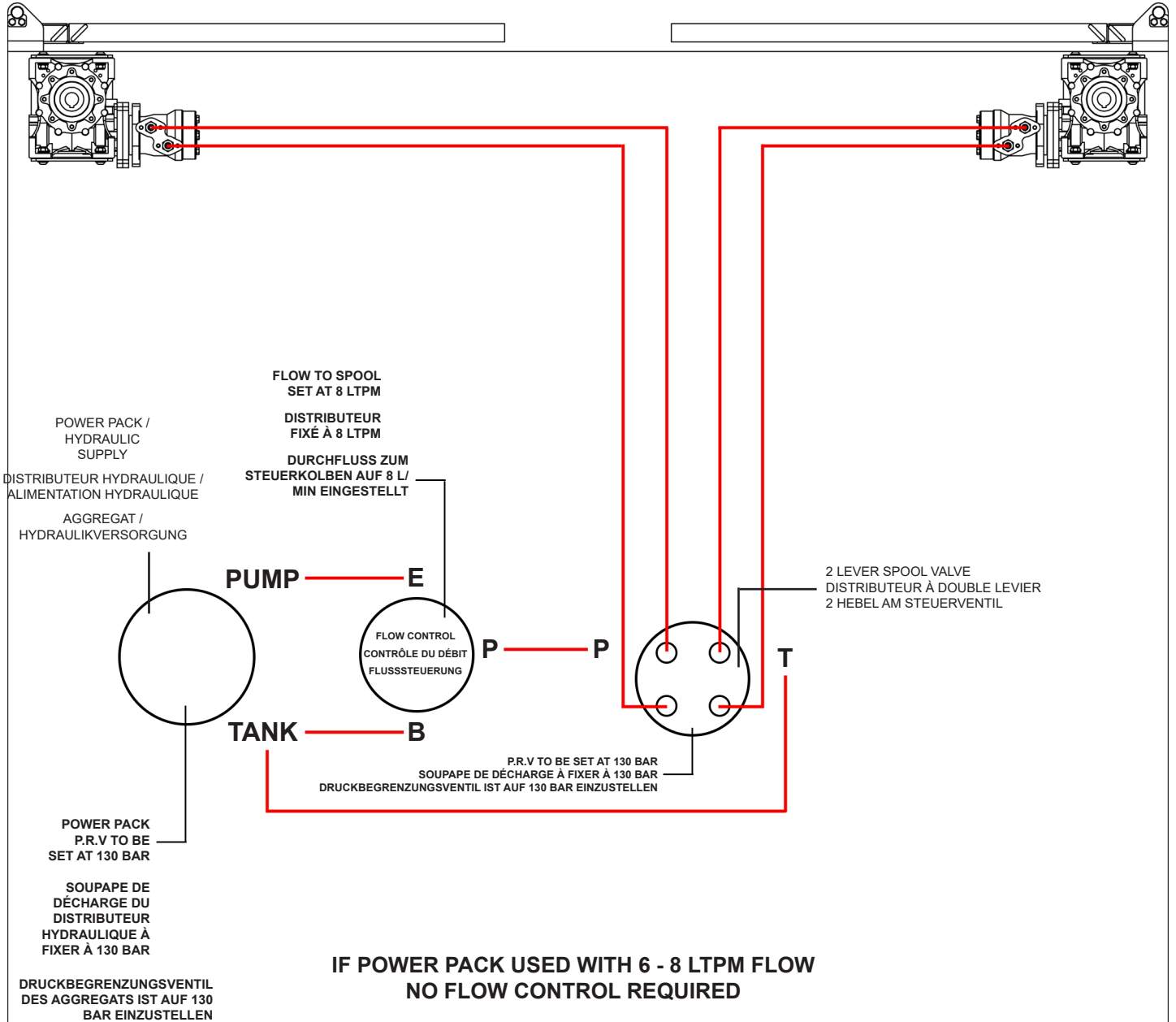


Manual version shown in diagram



FITTING HYDRAULICS

INSTALLATION HYDRAULIQUE | ANBRINGEN DER HYDRAULIK



**IF POWER PACK USED WITH 6 - 8 LTPM FLOW
NO FLOW CONTROL REQUIRED**

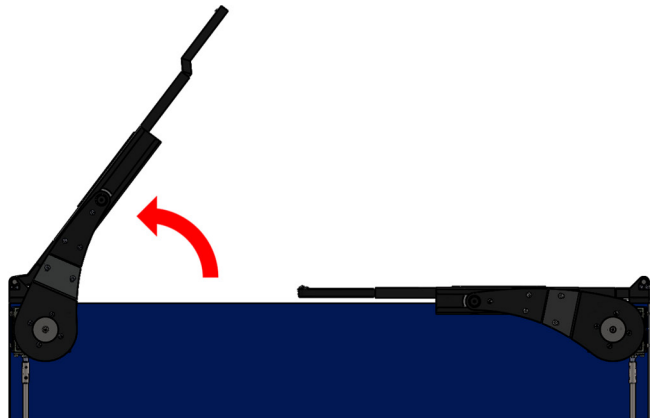
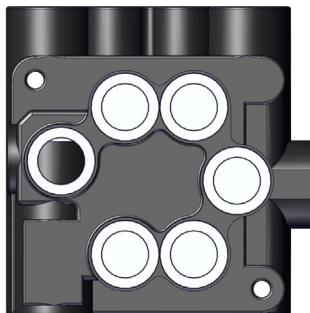
**SI LE DISTRIBUTEUR HYDRAULIQUE EST
FIXÉ À 6 - 8 LTPM, LE CONTRÔLE DU DÉBIT
N'EST PAS NÉCESSAIRE**

**WENN AGGREGAT MIT DURCHFLUSS VON
6 - 8 L/MIN VERWENDET WIRD, IST KEINE
DURCHFLUSSREGELUNG ERFORDERLICH**

OPENING LIDS

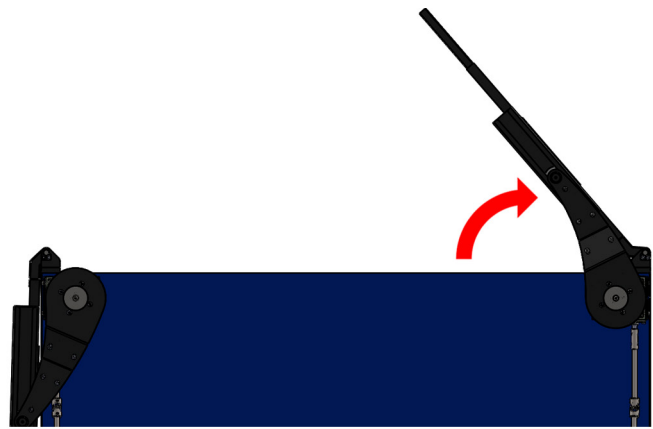
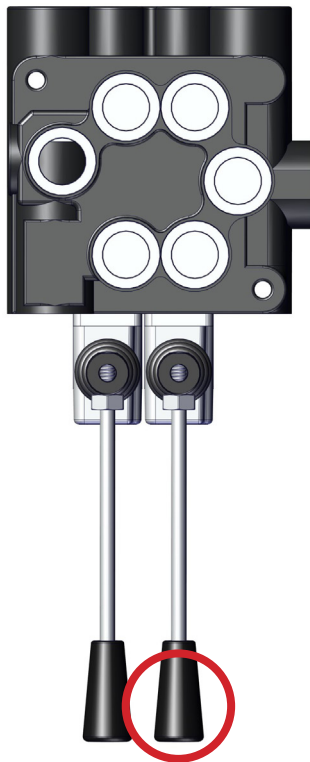
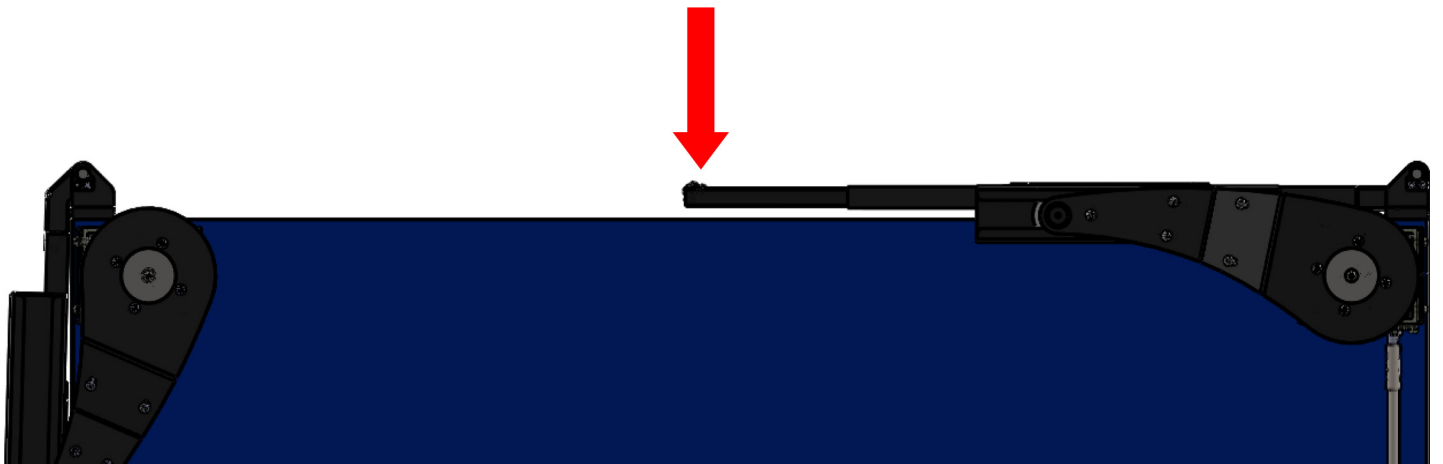
OUVRIER LES COUVERCLES | DECKEL ÖFFNEN

OPEN STEPPED LID FIRST



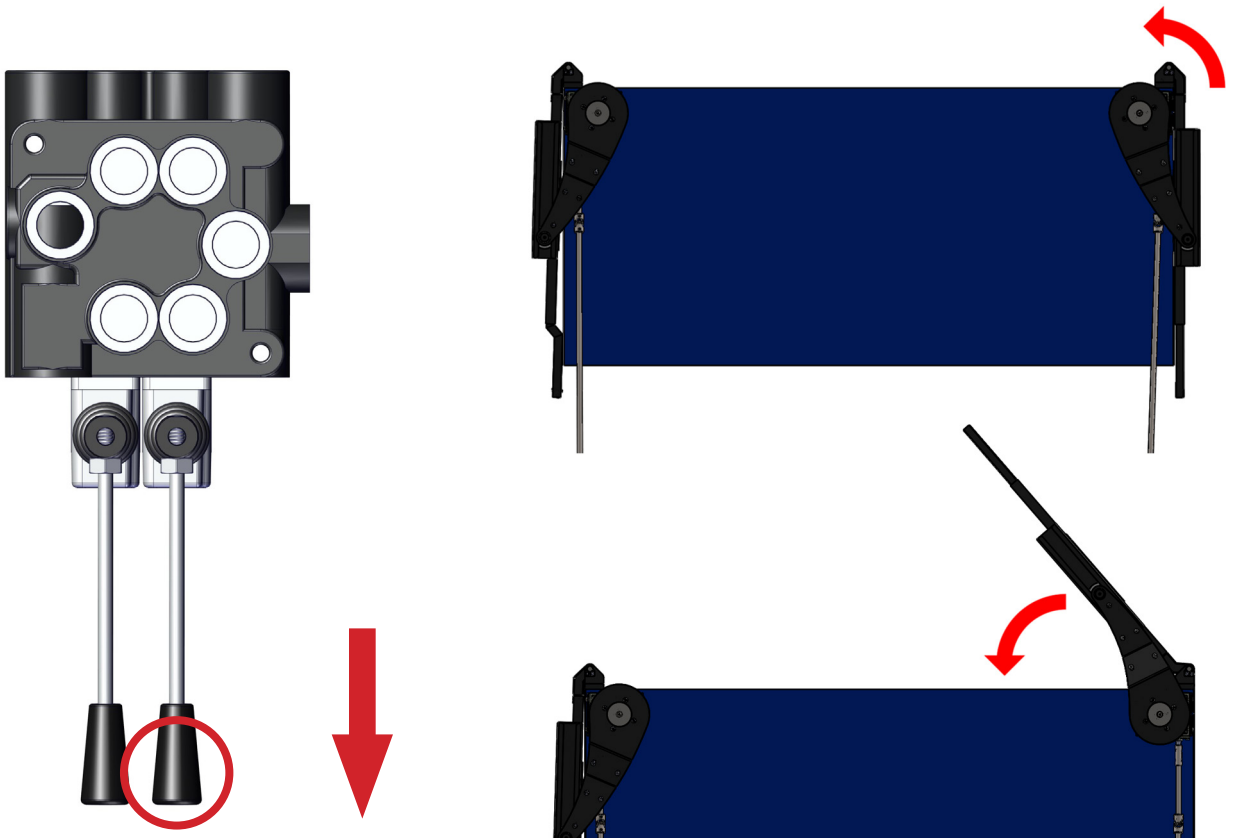
OPENING LIDS

OUVRIR LES COUVERCLES | DECKEL ÖFFNEN



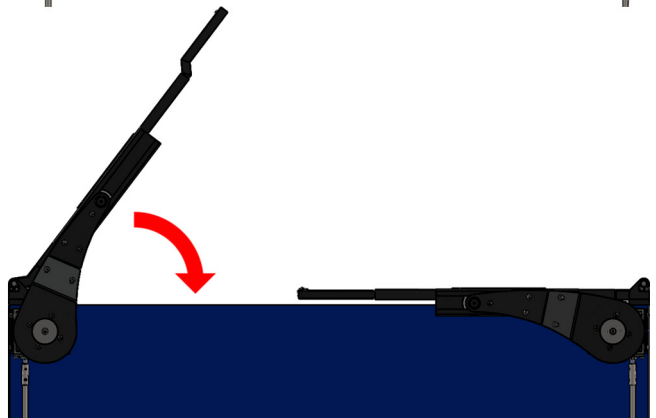
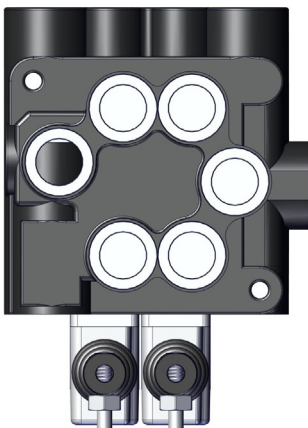
CLOSING LIDS

FERMER LES COUVERCLES | DECKEL SCHLIESSEN



CLOSING LIDS

FERMER LES COUVERCLES | DECKEL SCHLIESSEN



MAINTENANCE

MAINTENANCE | WARTUNG

Daily Visual

(Where Applicable)

- Pull Rope Condition
- Pneumatic Hoses & Fittings
- Electrical Wiring & Connectors
- Hydraulic Cylinders & Hoses
- Tarpaulin Condition
- Structural & Stability of Mechanism

Inspection visuelle quotidienne

(le cas échéant)

- État de la corde
- Raccords et tuyaux pneumatiques
- Câblage électrique et connecteurs
- Cylindres et tuyaux hydrauliques
- État de la bâche
- Structure et stabilité du mécanisme

Tägliche visuelle Inspektion

(falls zutreffend)

- Zugseil-Zustand
- Pneumatikschläuche und Fittings
- Elektrische Verdrahtung & Anschlüsse
- Hydraulikzylinder und -schläuche
- Zustand der Plane
- Struktur und Stabilität des Mechanismus

Monthly Service

(Where Applicable)

- Weld Checks
- Timed Lowering Function
- Hand Brake Lowering Function
- Pulley Cable Condition
- Bolts & Fixings
- Ratchet & Pawl Mechanism
- Rollerbar Tension
- Grease Points Lubricated
- Operating Hydraulic Oil

Entretien mensuel

(le cas échéant)

- Vérification des soudures
- Fonction d'abaissement programmée
- Fonction d'abaissement du frein à main
- État du câble de la poulie
- Boulons et raccords
- Mécanisme cliquet et rochet
- Tension du roulement
- Points de graissage lubrifiés
- Utilisation de l'huile hydraulique

Monatliche Wartung

(falls zutreffend)

- Schweißnaht-Überprüfungen
- Zeitgesteuerte Absenkfunktion
- Handbrems-Absenkfunktion
- Zustand des Flaschenzugseils
- Schrauben und Befestigungen
- Ratschen- und Sperrklinken-Mechanismus
- Rollbalken-Spannung
- Schmierstellen geschmiert
- Betriebs-Hydrauliköl

Replacing a damaged Cable

- Refer to Cable Installation

Remplacer un câble endommagé

- Reportez-vous à l'installation du câble

Ersetzen eines beschädigten Kabels

- Siehe Kabelinstallation

Replacing a damaged Tarp

- Refer to Tarpaulin Installation

Remplacer une bâche endommagée

- Reportez-vous à l'installation de la bâche

Ersetzen einer beschädigten Plane

- Siehe Installation der Plane



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