

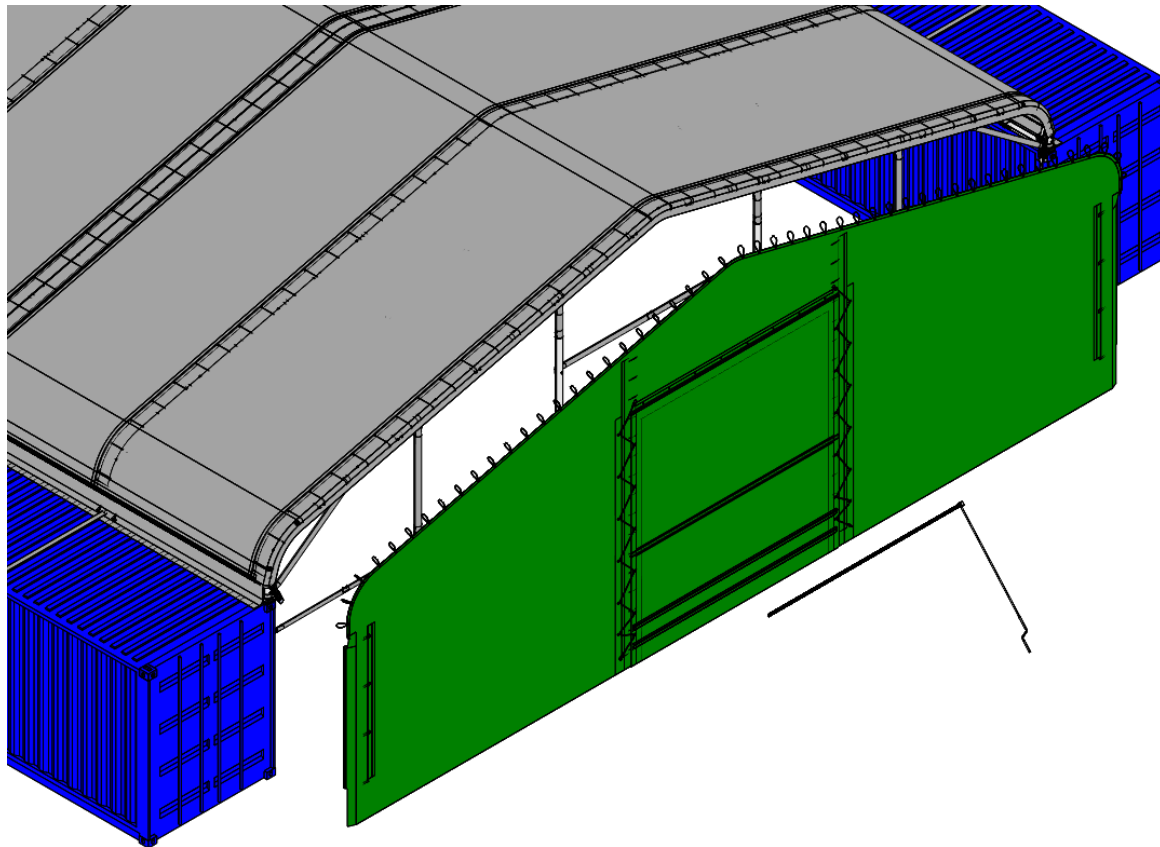
Container shelter/ Containerüberdachung / Abris sur containers

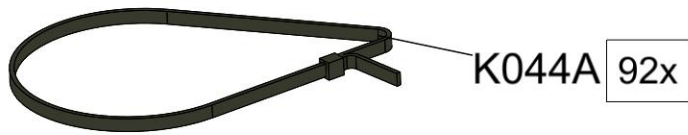
KROFTMAN CT-S-1500

Assembly manual for end wall cover

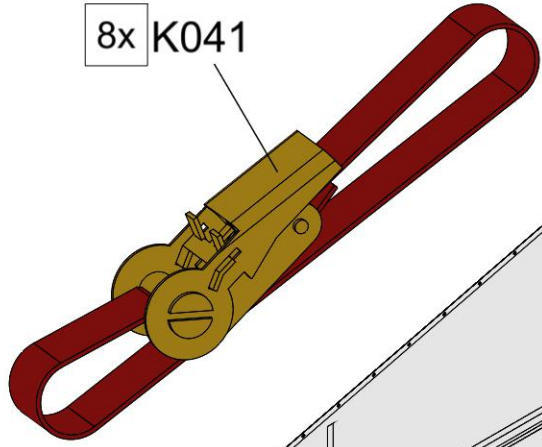
Montageanleitung für Stirnwandabdeckung

Manuel d'assemblage pour le couvercle de la paroi d'extrémité

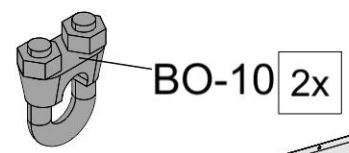







K044A 92x

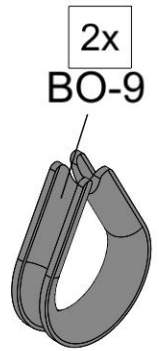
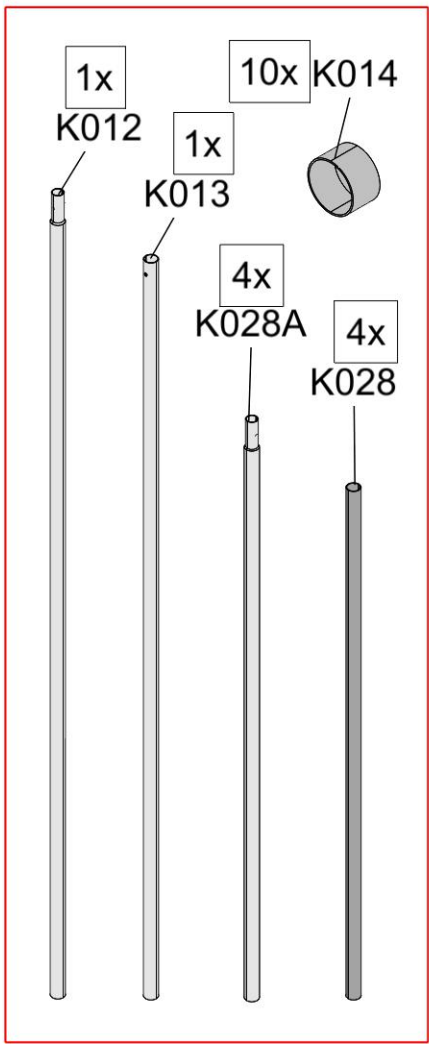


8x K041






BO-10 2x

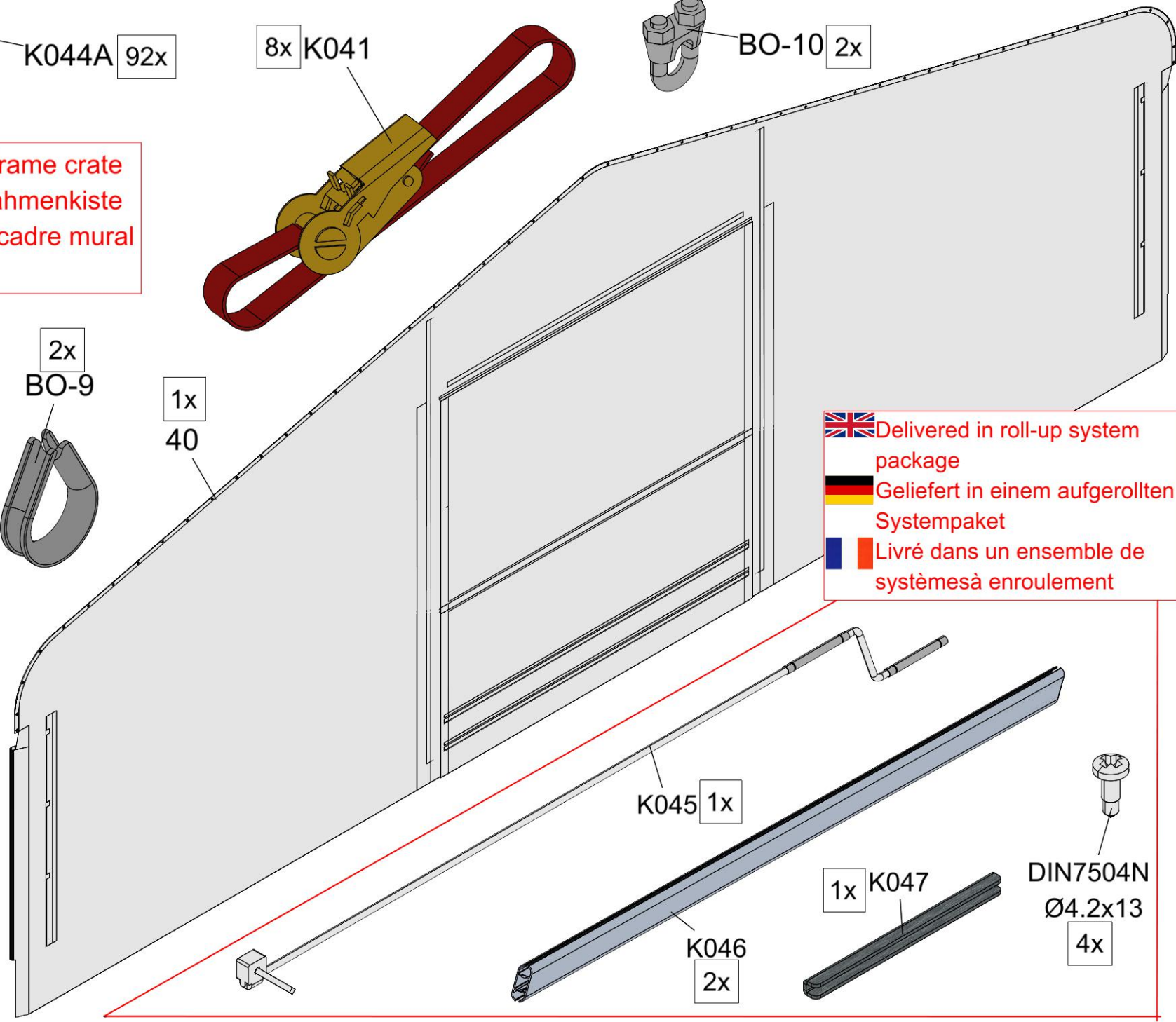
 Delivered with end wall frame crate
 Geliefert mit Stirnwandrahmenkiste
 Livré avec une caisse à cadre mural d'extrémité



2x BO-9

1x 40


 Delivered in roll-up system package
 Geliefert in einem aufgerollten Systempaket
 Livré dans un ensemble de systèmes à enroulement






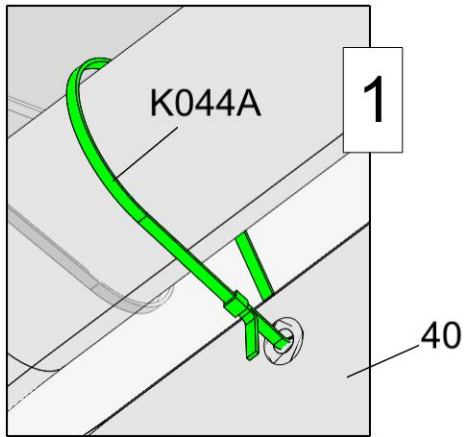
K045 1x




K046 2x

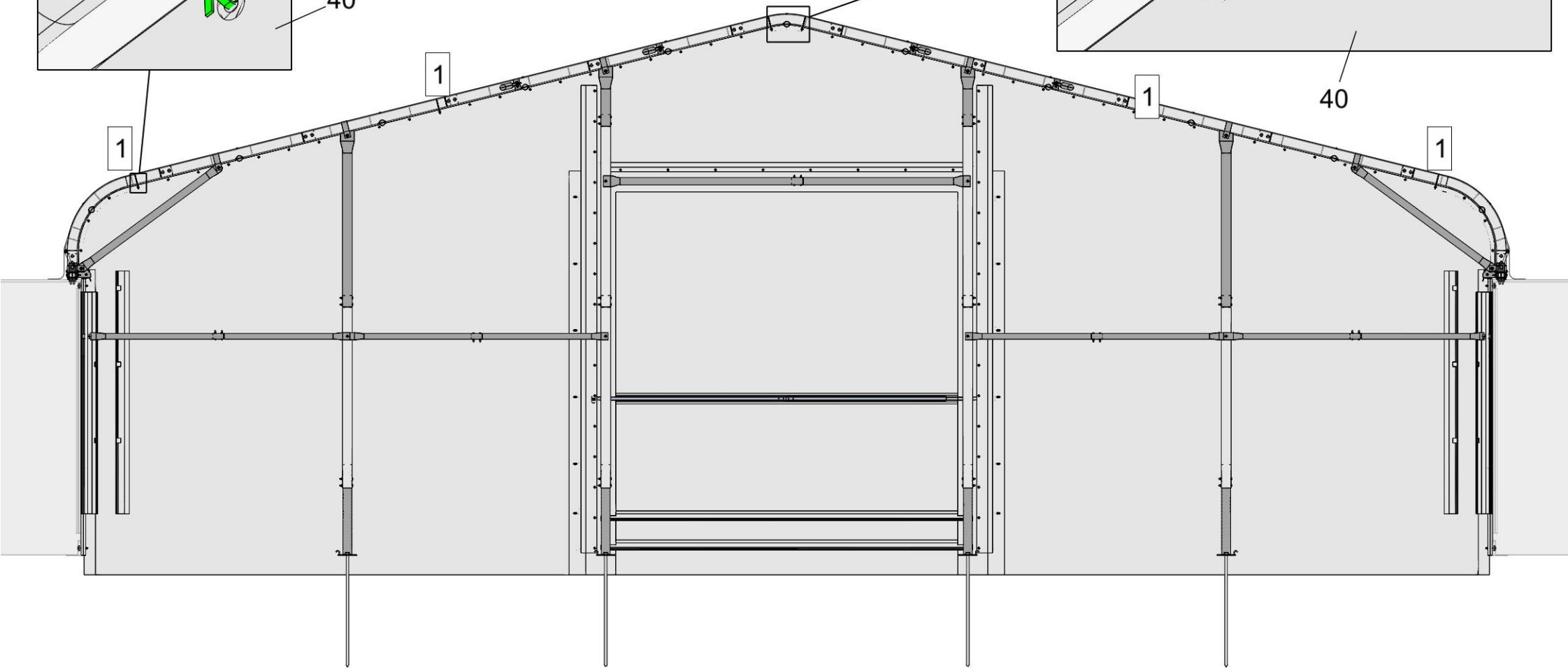
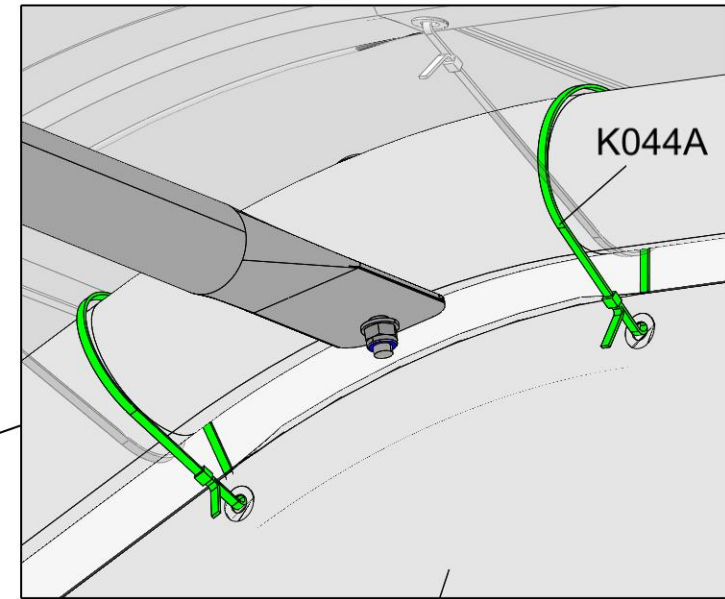
1x K047




 DIN7504N
 Ø4.2x13
 4x

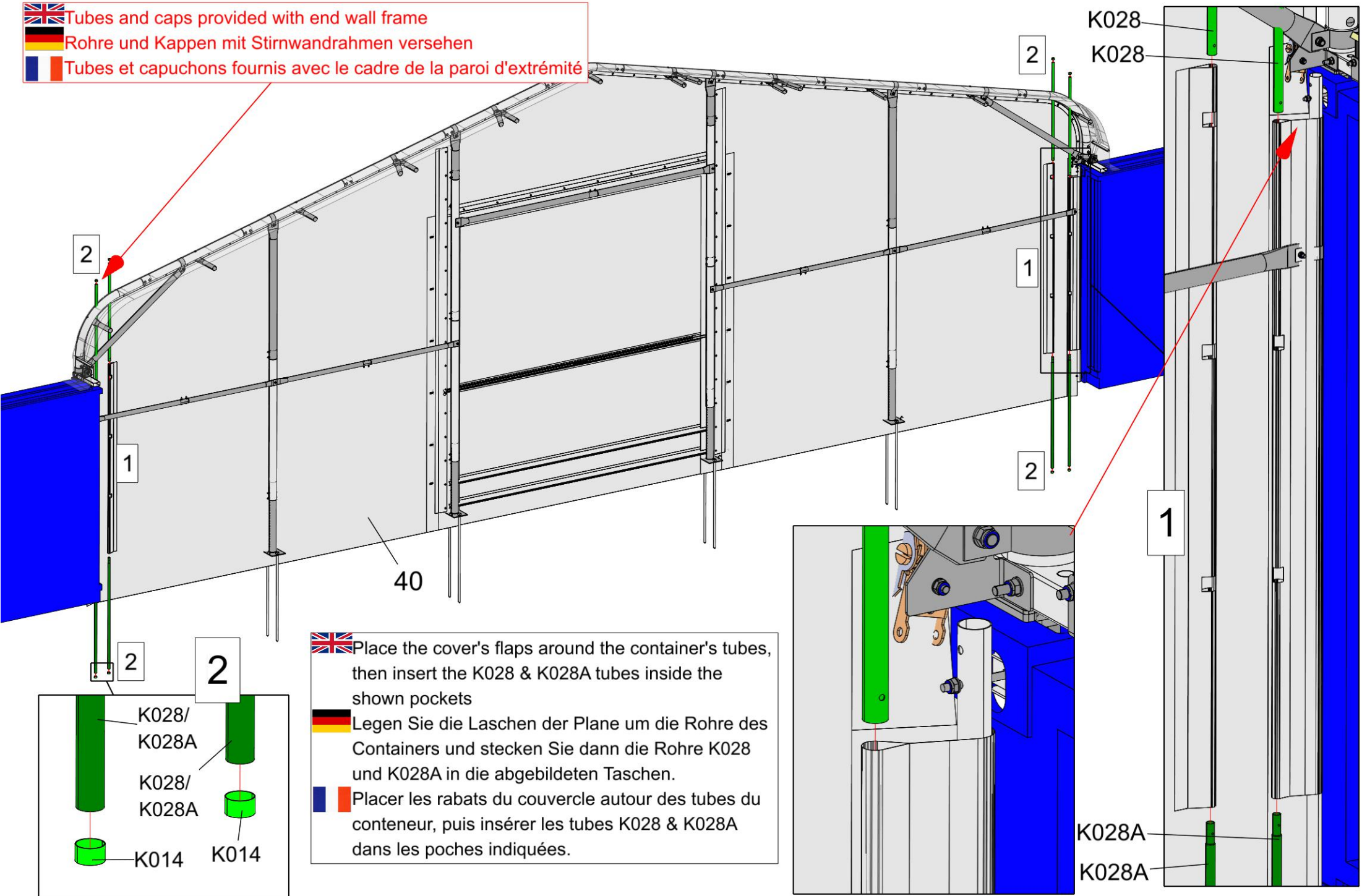
 Secure the cover here with 6 tie wraps
 Sichern Sie die Plane hier mit 6 Kabelbindern
 Fixer la couverture ici avec 6 attaches






 Seen from the inside
 Von innen gesehen
 Vu de l'intérieur



 Tubes and caps provided with end wall frame
 Rohre und Kappen mit Stirwandrahmen versehen
 Tubes et capuchons fournis avec le cadre de la paroi d'extrémité



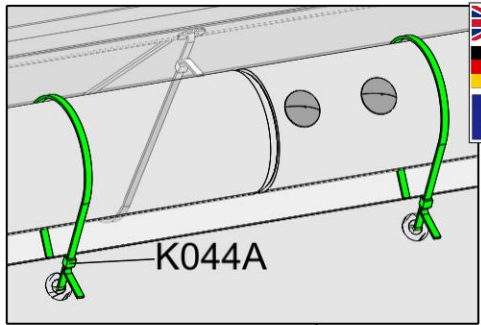
 Place the cover's flaps around the container's tubes, then insert the K028 & K028A tubes inside the shown pockets
 Legen Sie die Laschen der Plane um die Rohre des Containers und stecken Sie dann die Rohre K028 und K028A in die abgebildeten Taschen.
 Placer les rabats du couvercle autour des tubes du conteneur, puis insérer les tubes K028 & K028A dans les poches indiquées.



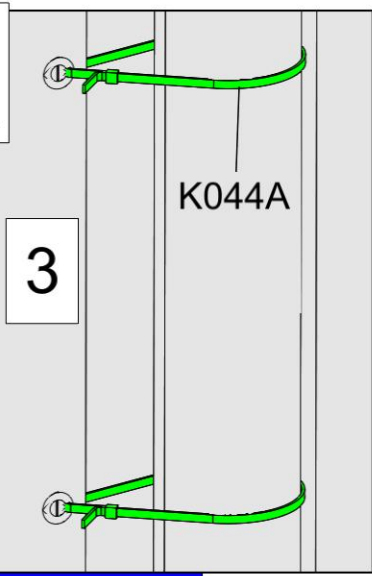
Install all tie wraps and ratchet straps as tight as possible

Bringen Sie alle Spanngurte und Ratschenbänder so fest wie möglich an.

Installer toutes les sangles d'arrimage et les sangles à cliquet aussi serrées que possible.

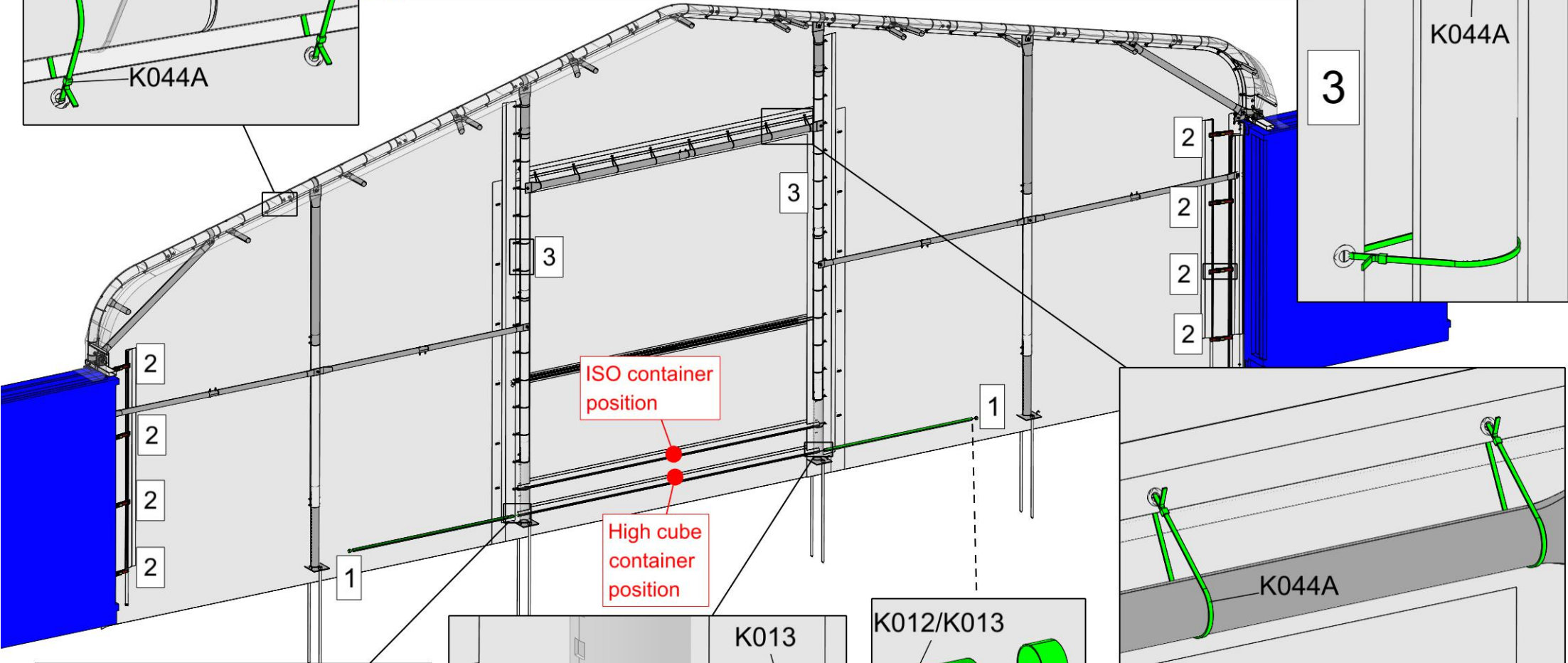


K044A



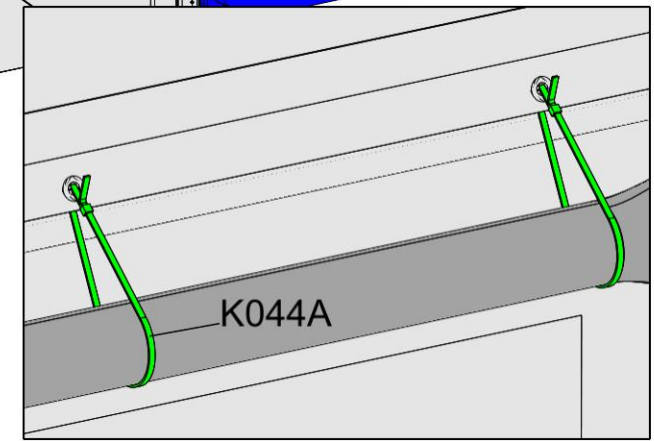
K044A

3

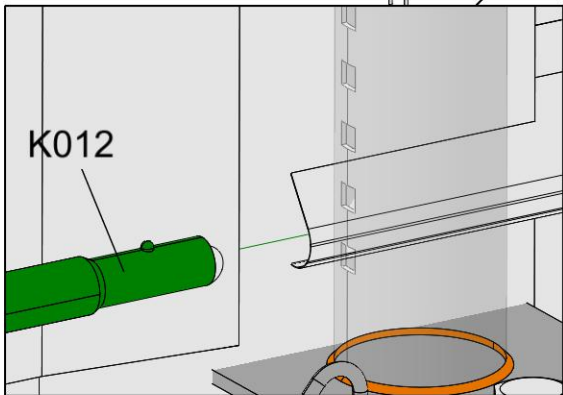


ISO container position

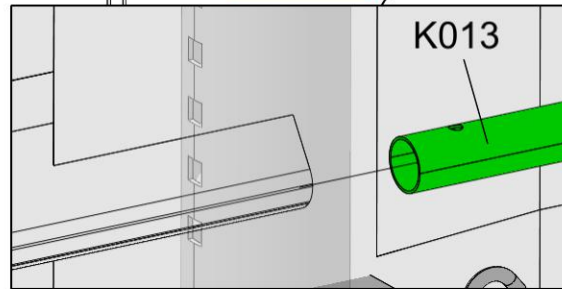
High cube container position



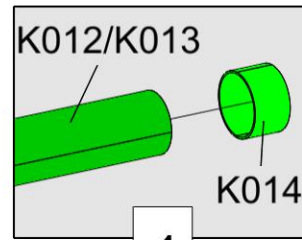
K044A



K012



K013



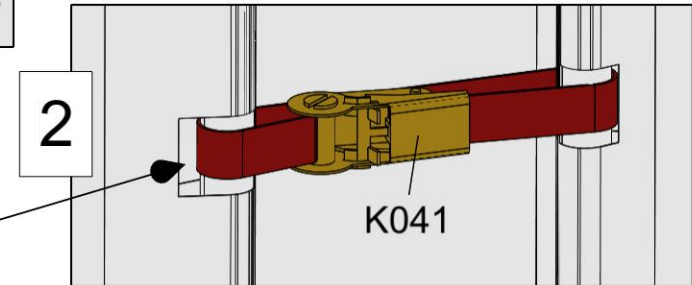
K012/K013

K014

1

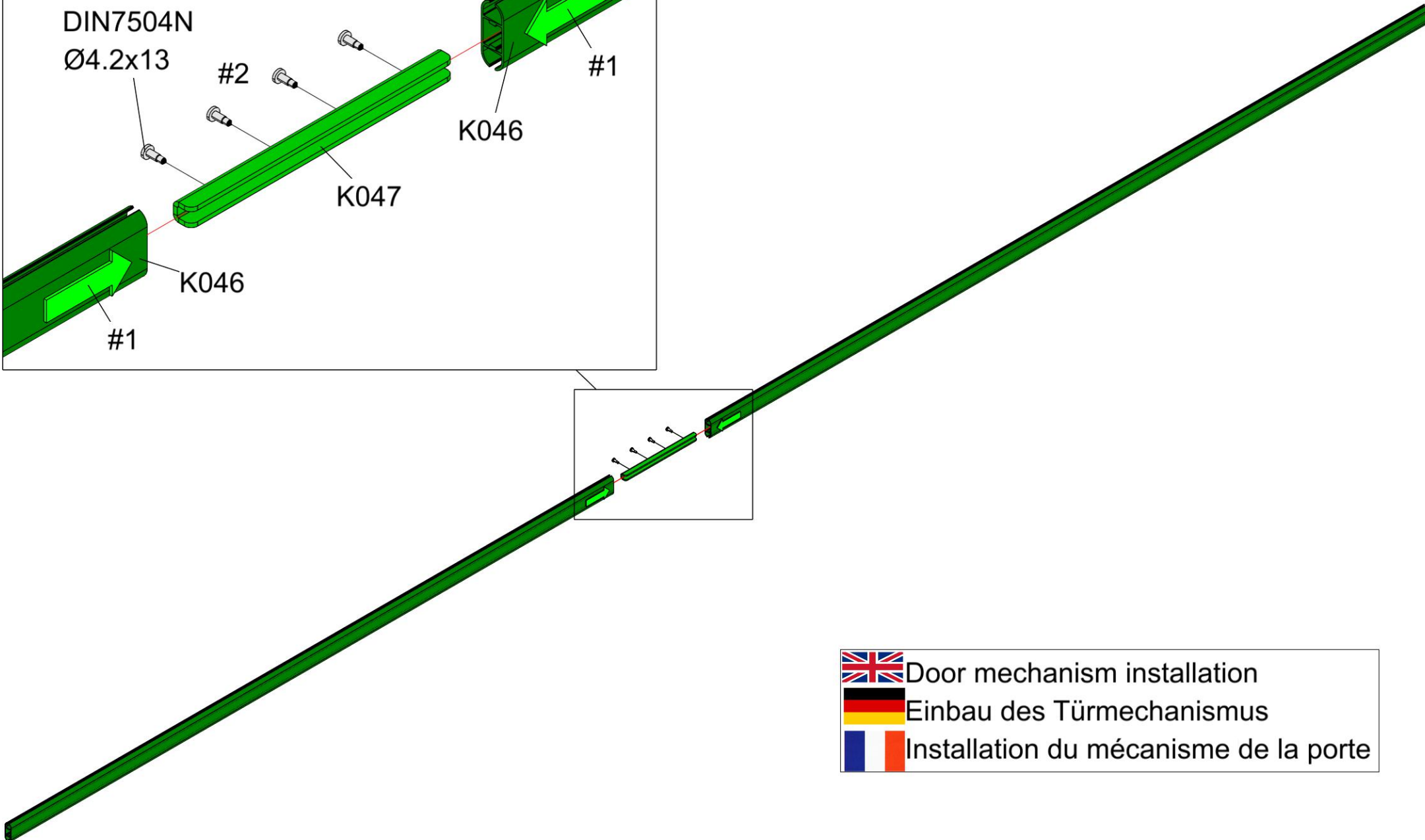
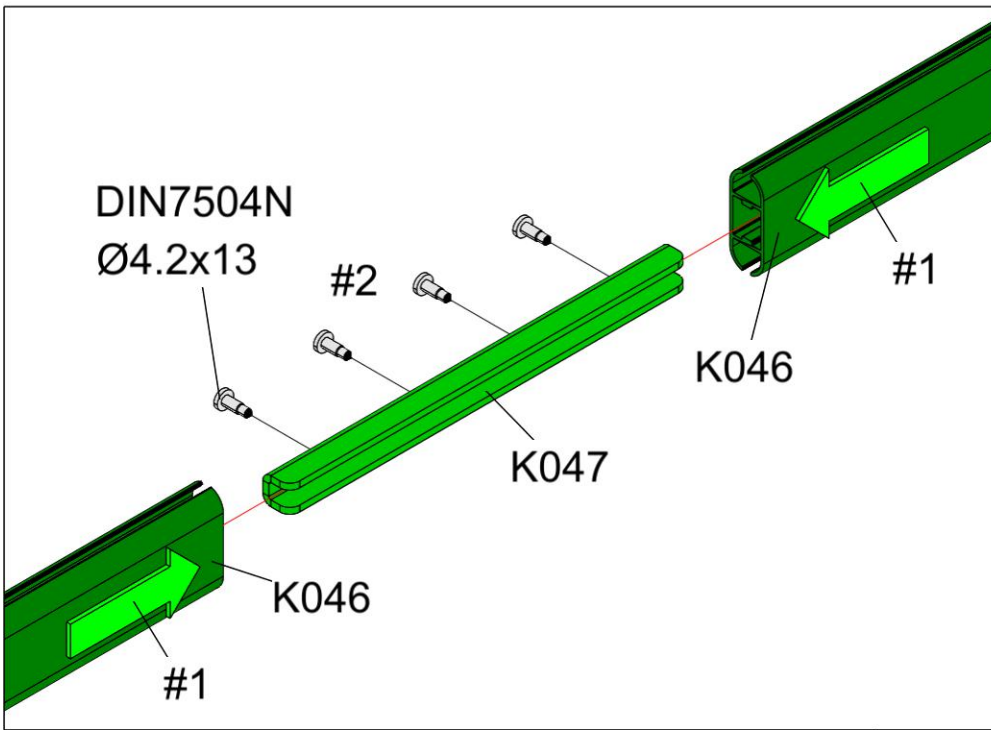





5

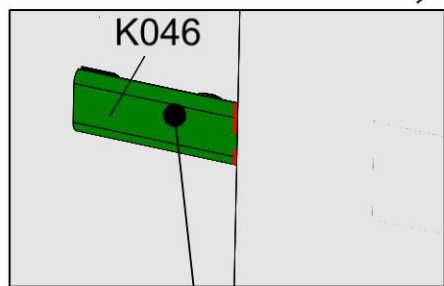
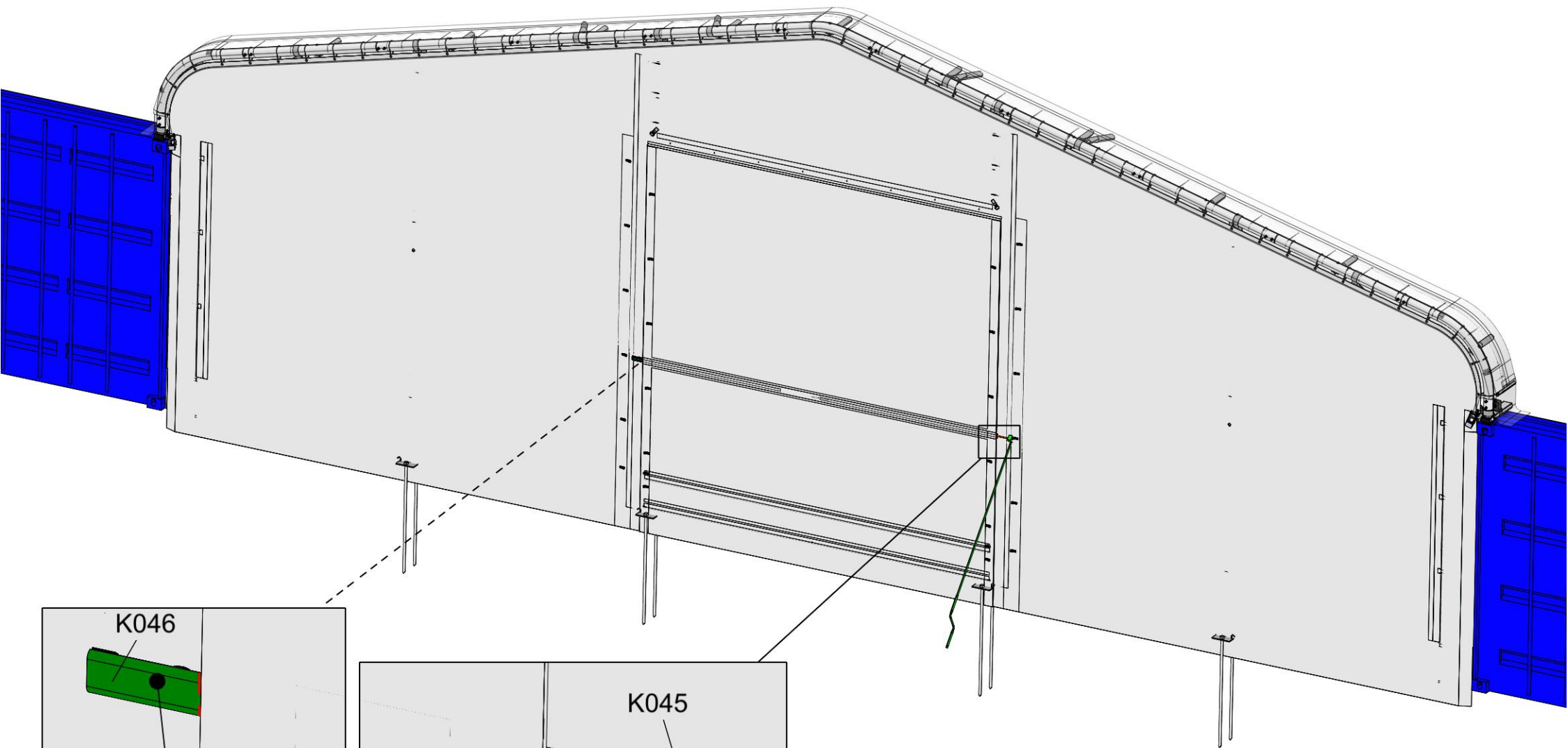





2

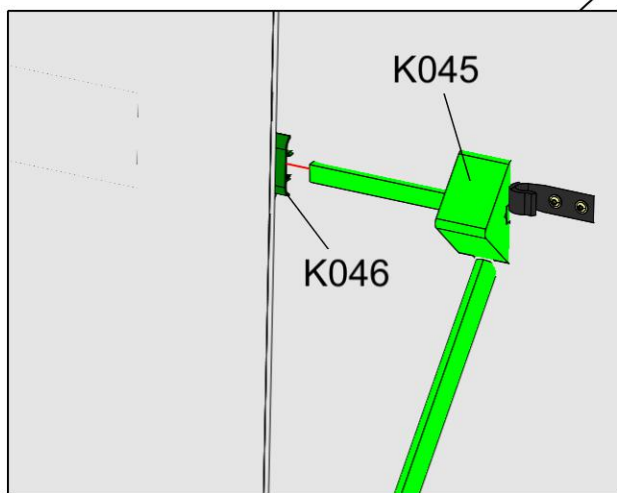
K041






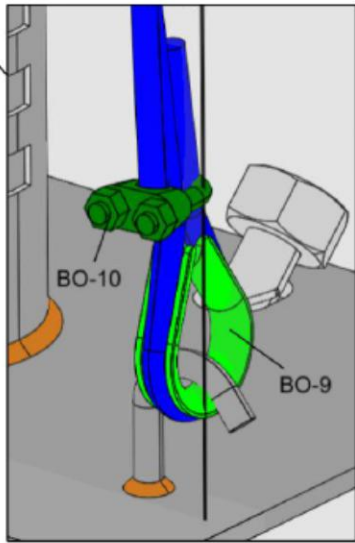
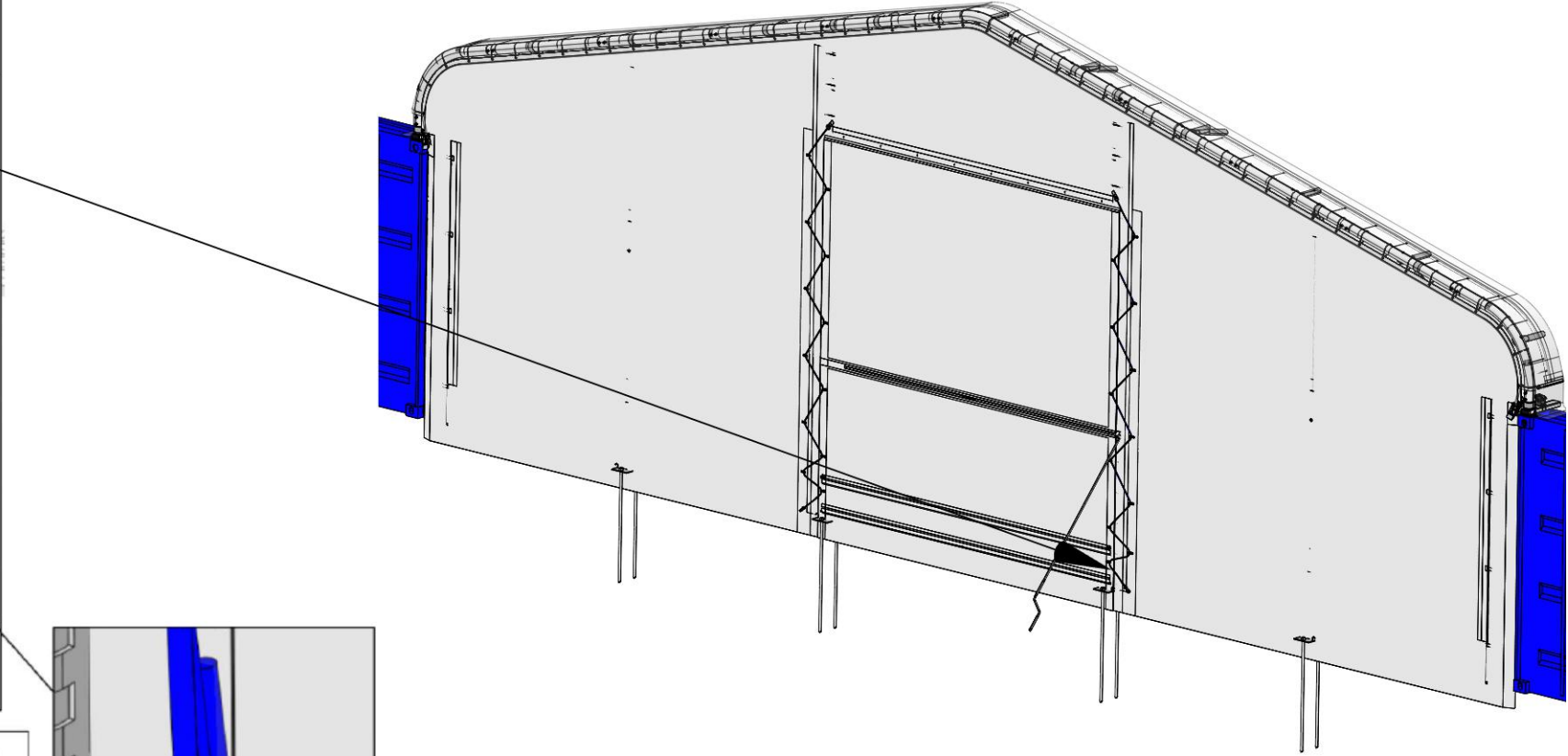
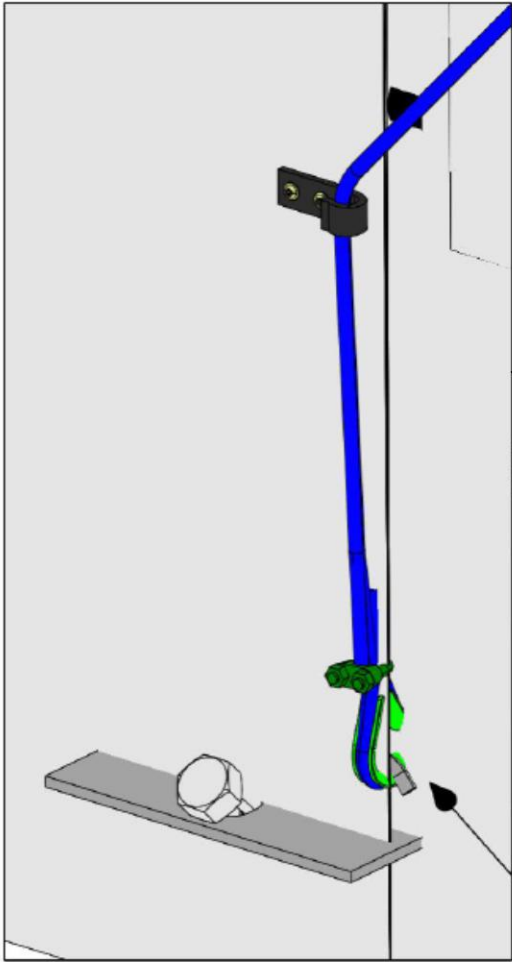
-  Door mechanism installation
-  Einbau des Türmechanismus
-  Installation du mécanisme de la porte






-  Cut to size of the door
-  Zuschnitt auf die Größe der Tor
-  Couper à la taille de la porte



-  Insert the door mechanism through its special pocket in the door and attach the handle.
-  Führen Sie den Türmechanismus in die dafür vorgesehene Tasche in der Tür ein und befestigen Sie den Griff.
-  Insérez le mécanisme de la porte dans la poche prévue à cet effet dans la porte et fixez la poignée.



-  Use the attached nylon ropes to tie the door cover to the base plate hooks
-  Befestigen Sie die Tor mit den beiliegenden Nylonseilen an den Haken der Grundplatte.
-  Utilisez les cordes en nylon jointes pour attacher le couvercle de la porte aux crochets de la plaque de base.