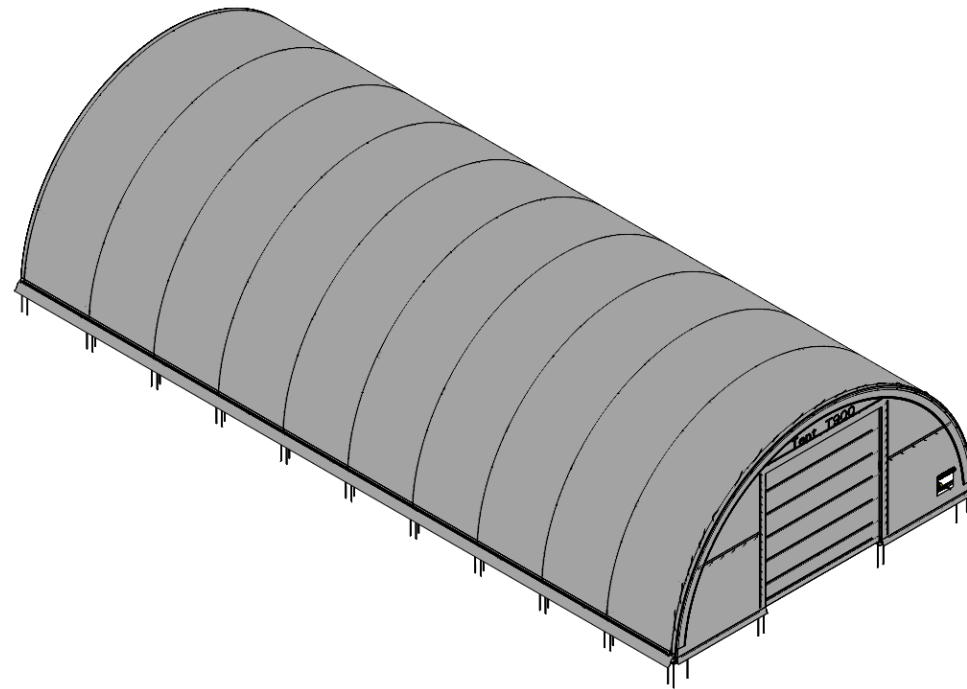


Opslagtent/Lagerzelt/Storage tent/Abri de stockage

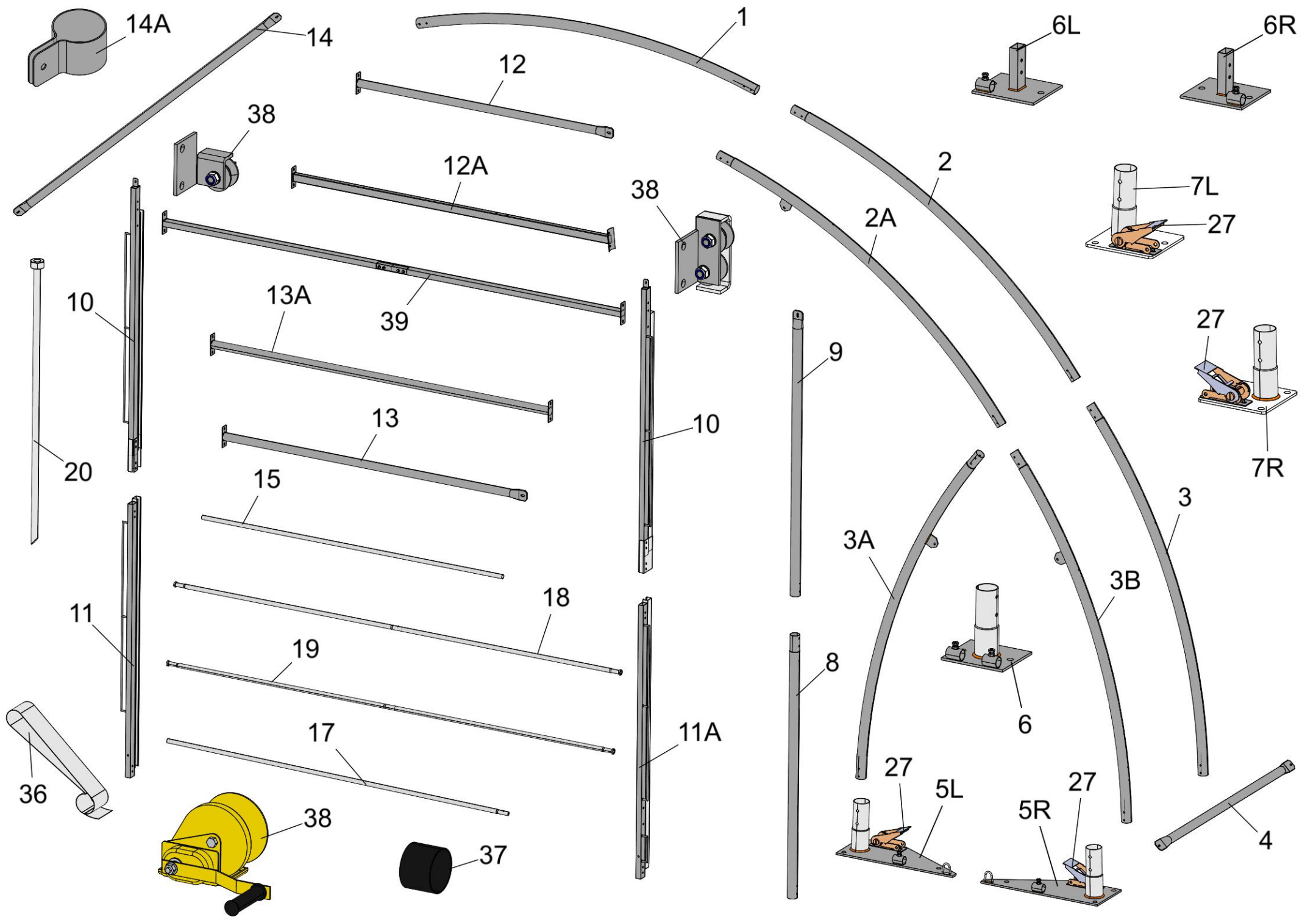
Kroftman T920

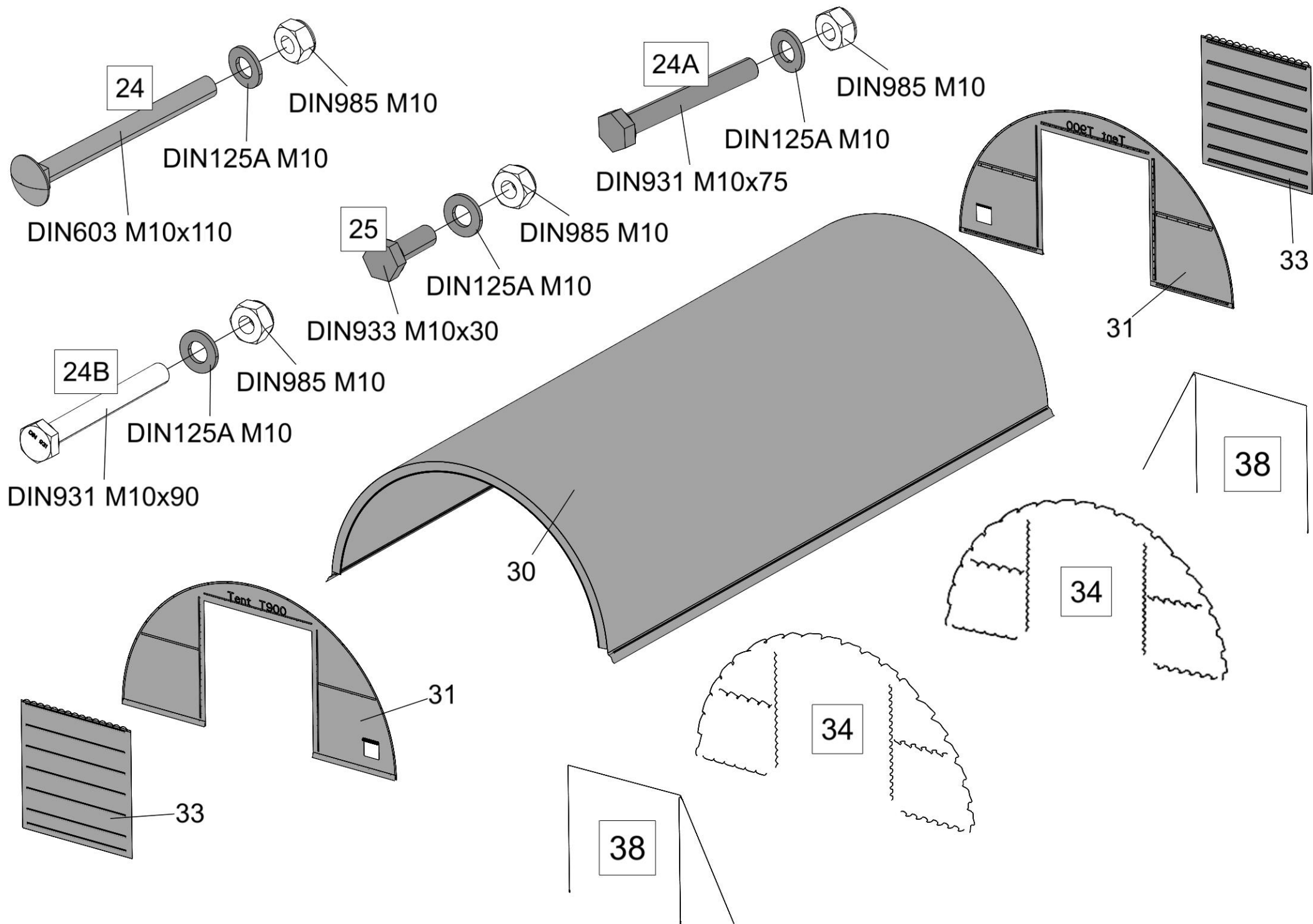
Assembly manual
Montageanleitung
Manuel de montage






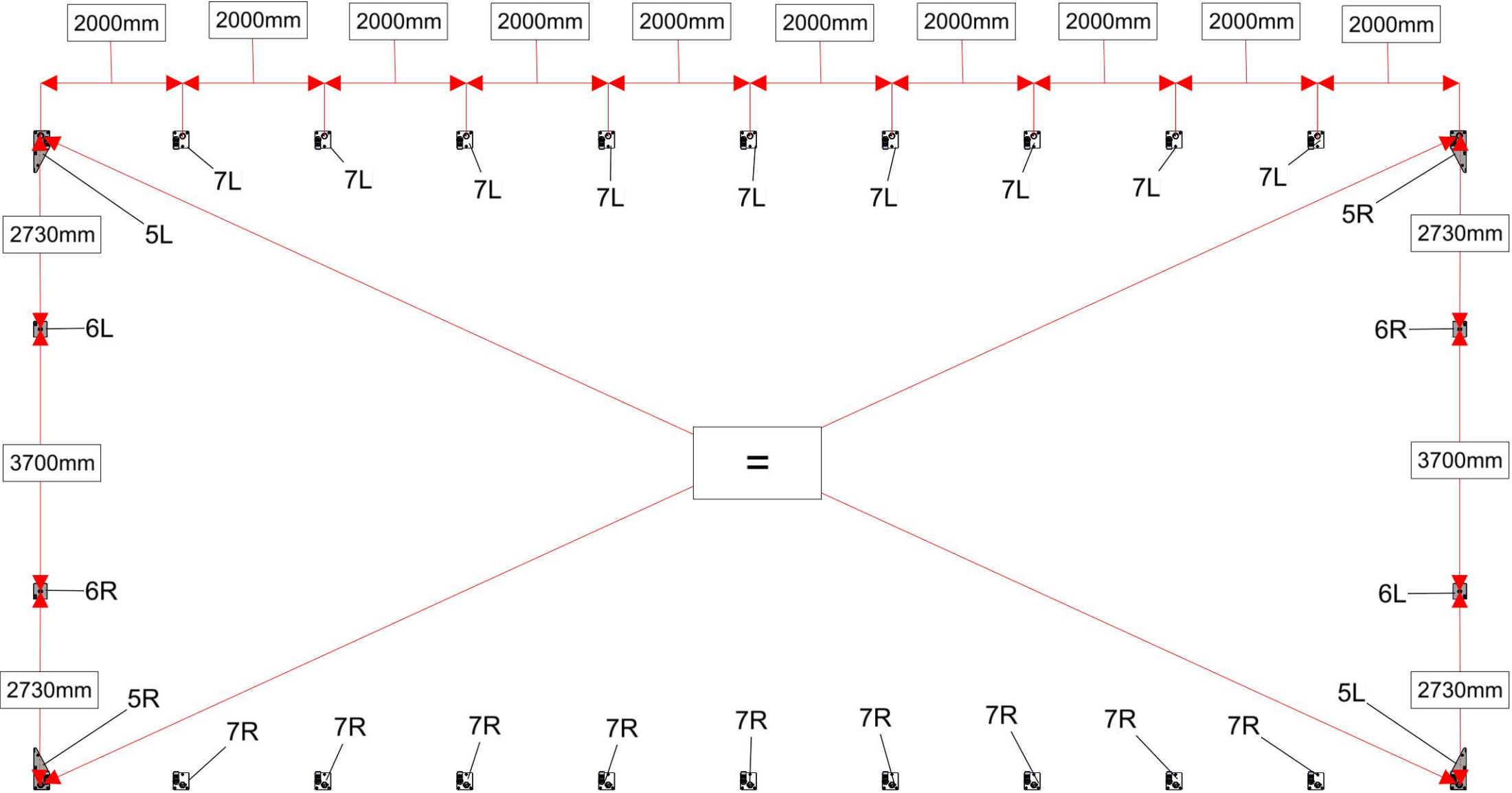
Parts List		
Part Code	Description	Quantity
1	Top roof curved tube	11
2	Roof curved tube	18
2A	Roof curved tube(one end with screw flange)	4
3	Sidewall tube	18
3A	Sidewall tube at front and rear(one end with screw flange)	2
3B	Sidewall tube at front and rear to connect the lower beam(one end with screw flange)	2
4	Roof purlin and horizontal tube	50
5L	Base flange in left corner	2
5R	Base flange in right corner	2
6L	Left base flange for standing legs in the front and back panel	2
6R	Right base flange for standing legs in the front and back panel	2
7L	Left base flanges for sidewall	9
7R	Right base flanges for sidewall	9
10	Upper door track	4
11	Lower door track	2
11A	Lower door track to connect the lower beam	2
12	Cross rail for front and back panel	4
12A	Winch rail	2
14	Slanting support tube	4
14A	Tube clip for slanting support tube	8
15	Bottom tensioning tube of front and back cover	4
17	Tensioning tube for lower roof cover	2sets
18	Door dropping tube in the middle	12sets
19	Door dropping tube at the bottom	2sets
20	Stake peg	74
24	Carriage Bolt M10x110 for horizontal tube connection	60

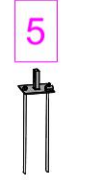
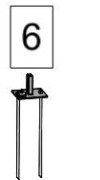
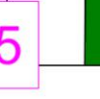
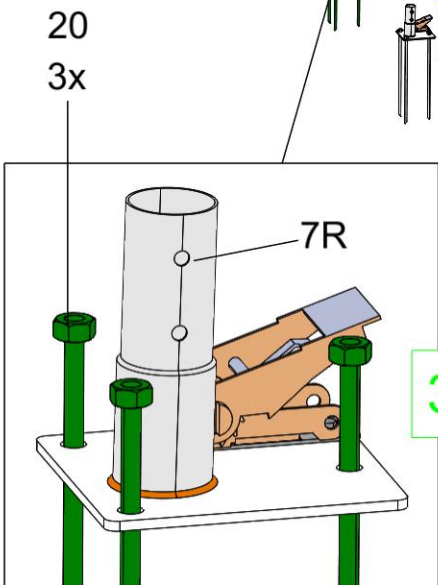
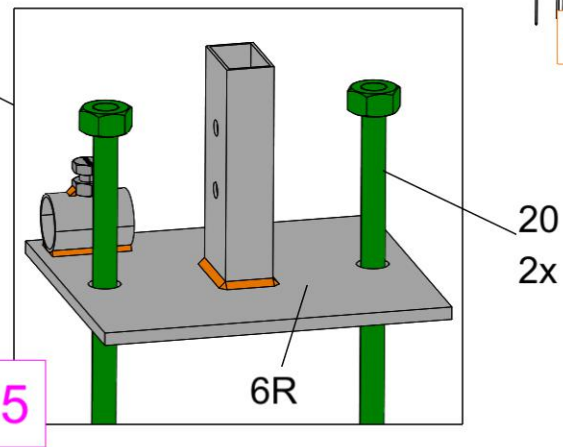
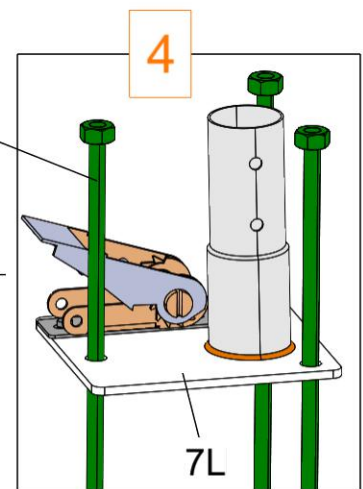
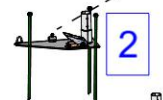
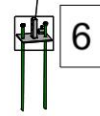
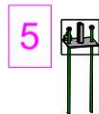
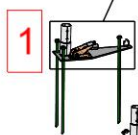
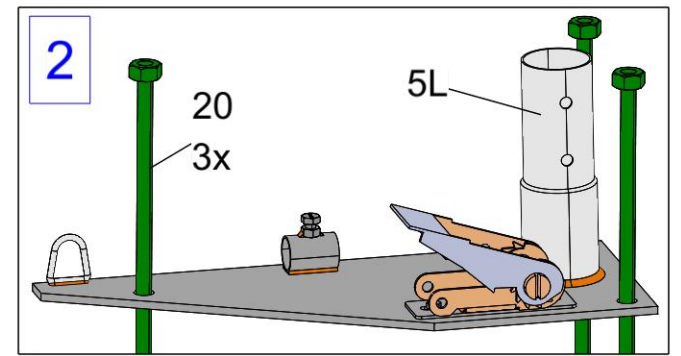
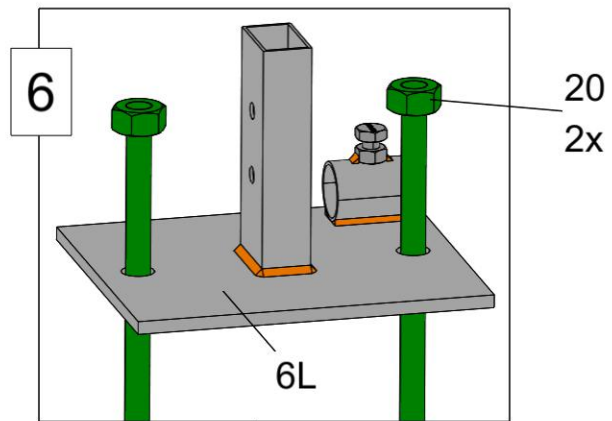
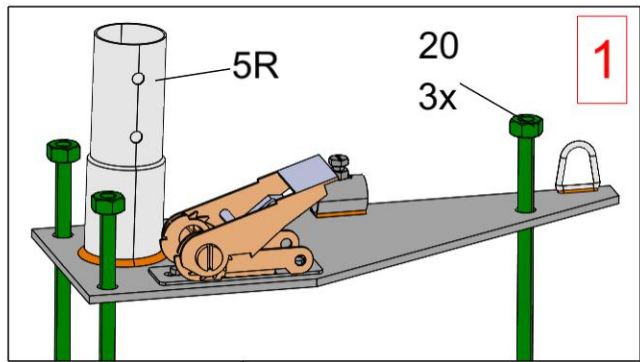
24A	Bolt M10x75 for front&back panel connection	48
24B	Bolt M10x90 for arch connection	137
25	Bolt M10x30 for end panel and tube clip	20
27	Ratchet	22
30	Roof cover	1
31	Front and back cover	2
33	Door cover	2
34	Rope for fastening the cover	
36	Nylon tensioning band for ratchet tie down	22
37	Plastic cap for tensioning tube	12
38	Components for mechanical door	2sets
39	Door beam	2sets

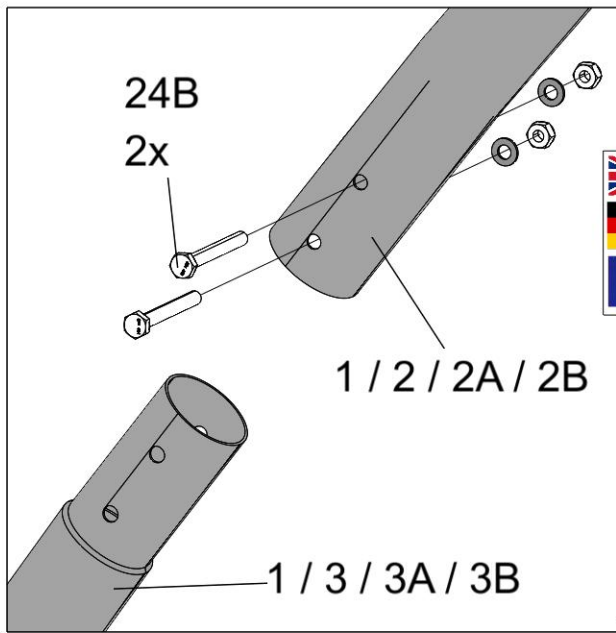







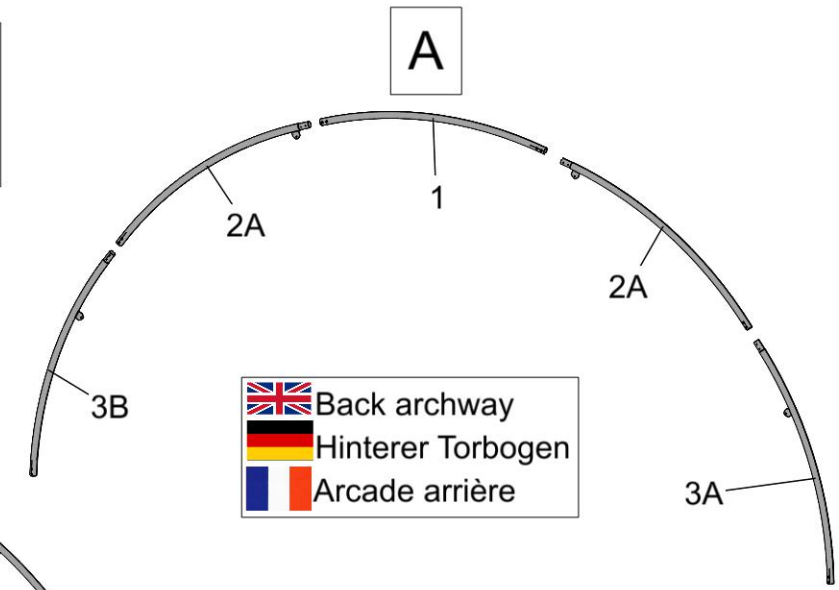
 The tubes of the plates must be aligned in length and width.
 Die Rohre der Platten müssen in Länge und Breite aufeinander abgestimmt sein.
 Les tubes des plaques doivent être alignés en longueur et en largeur.



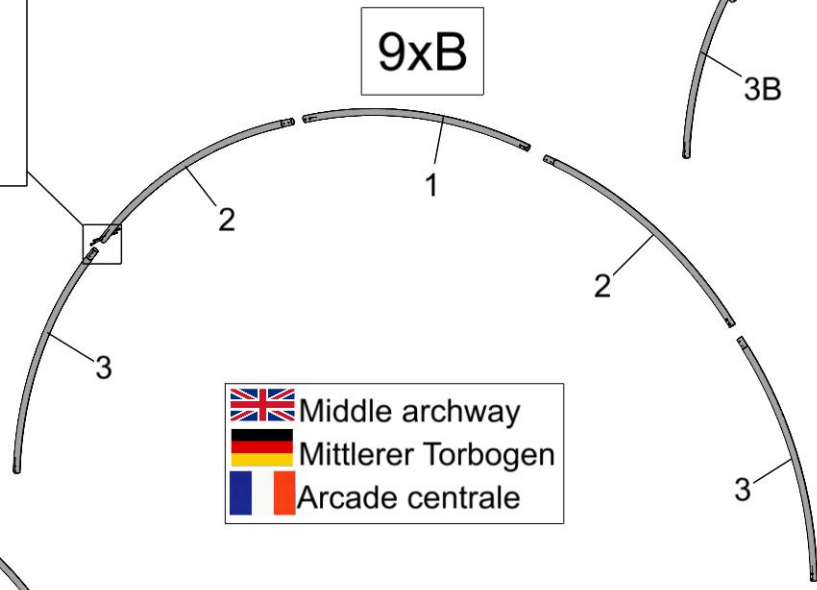







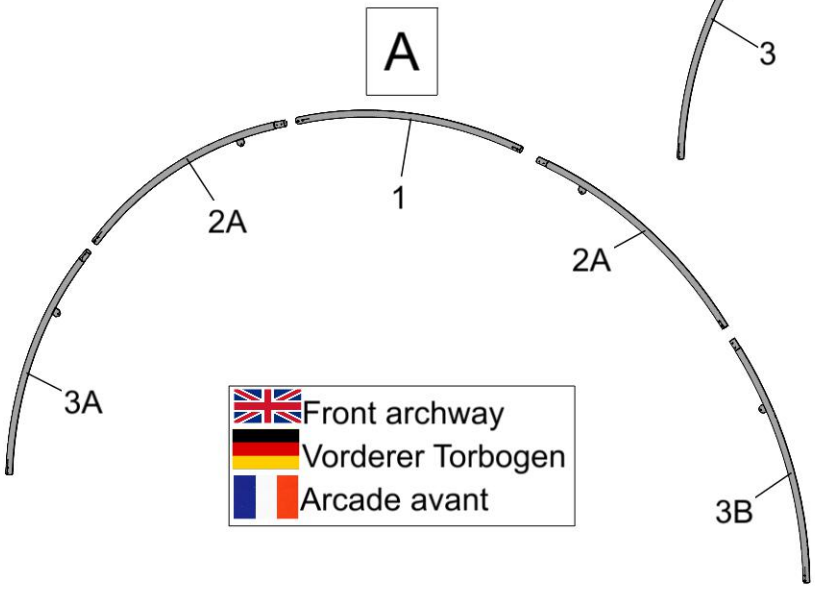
 Same for all connections.
 Das gilt für alle Verbindungen.
 Idem pour toutes les connexions.






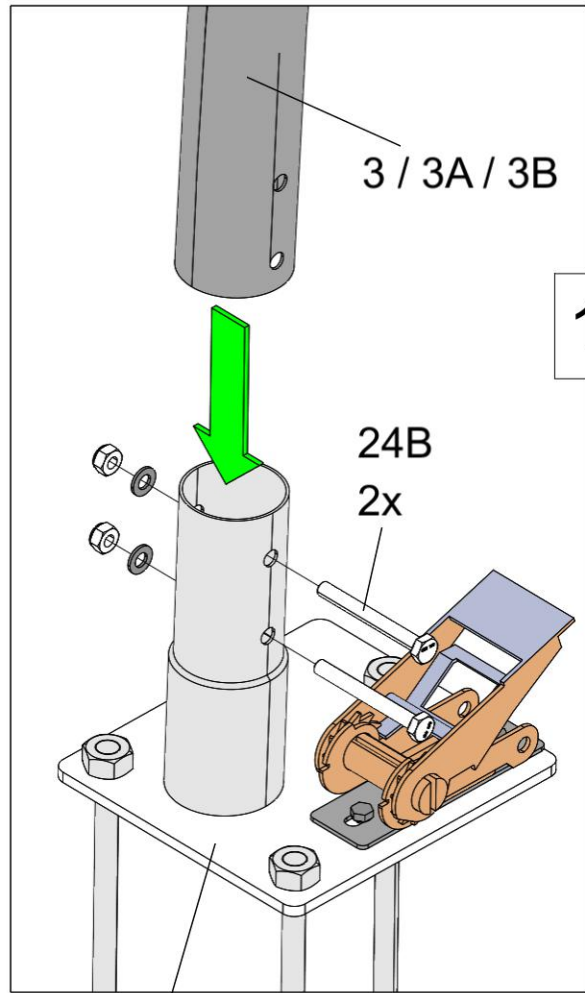
 Back archway
 Hinterer Torbogen
 Arcade arrière



 Middle archway
 Mittlerer Torbogen
 Arcade centrale

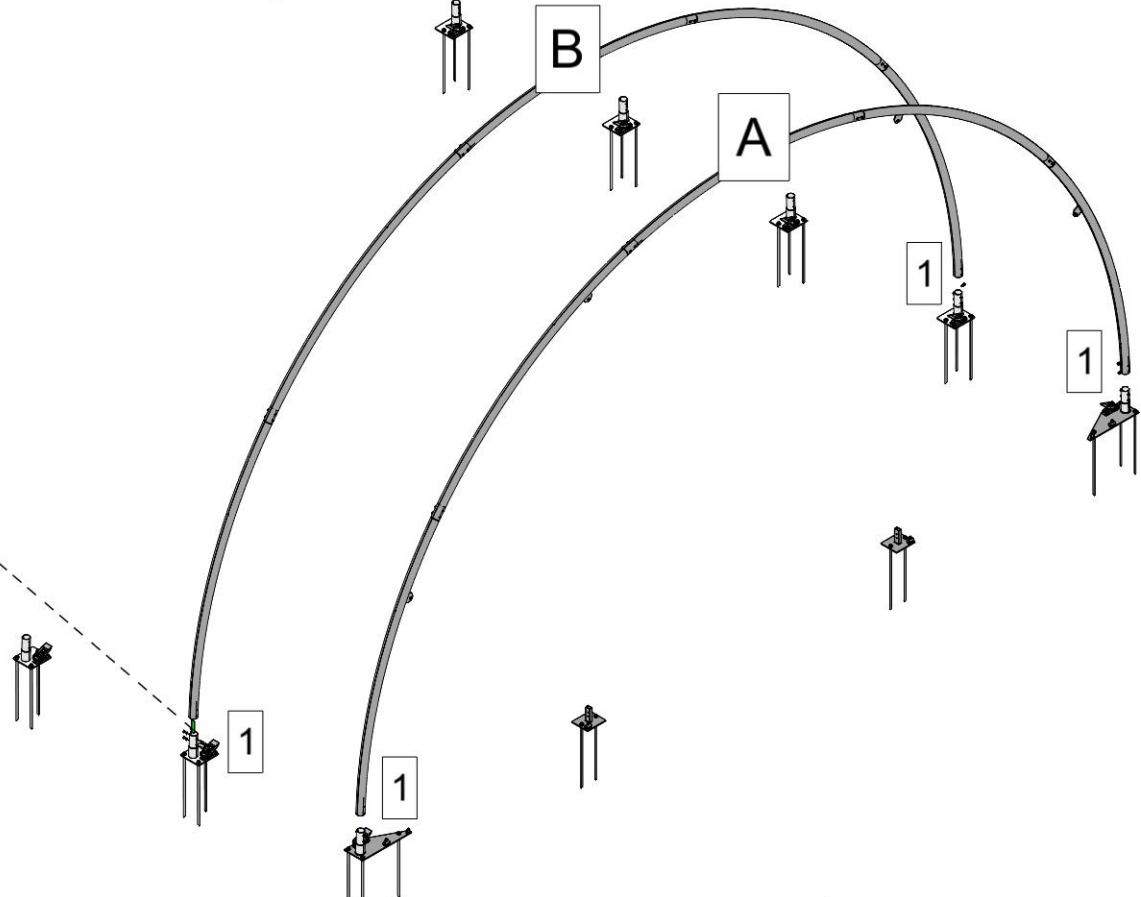





 Front archway
 Vorderer Torbogen
 Arcade avant

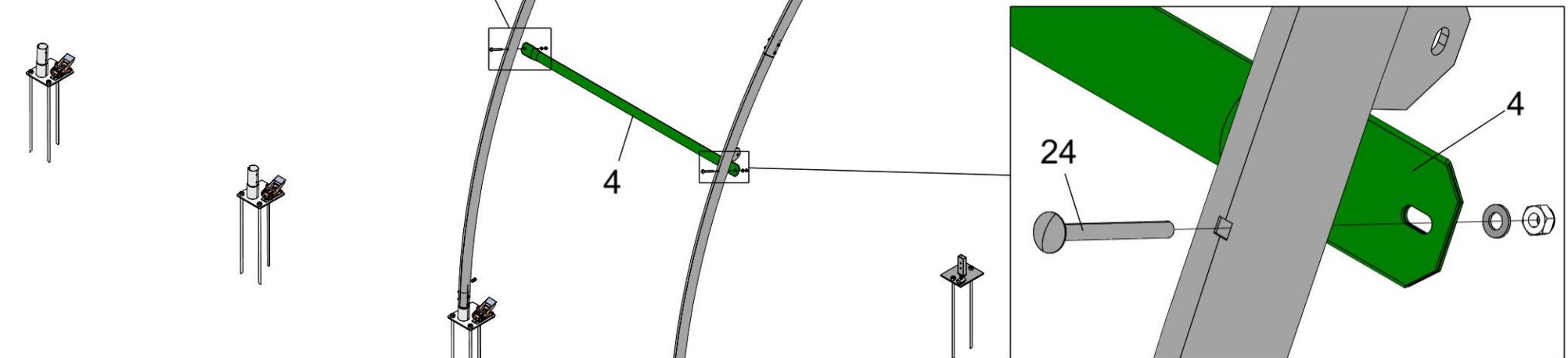
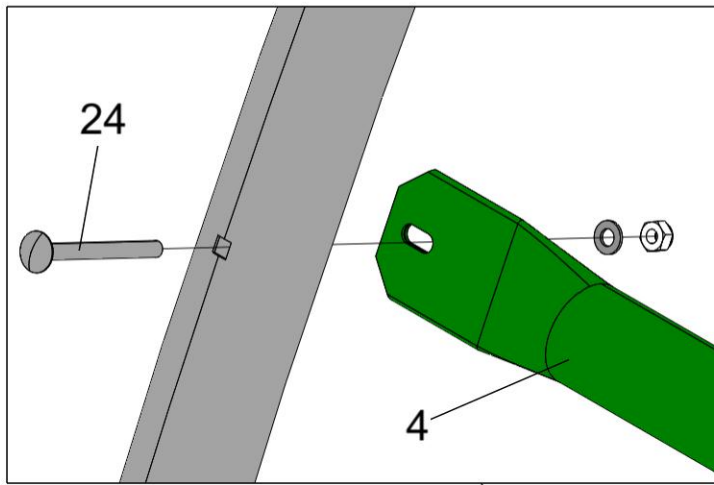





5L / 5R / 7L / 7R

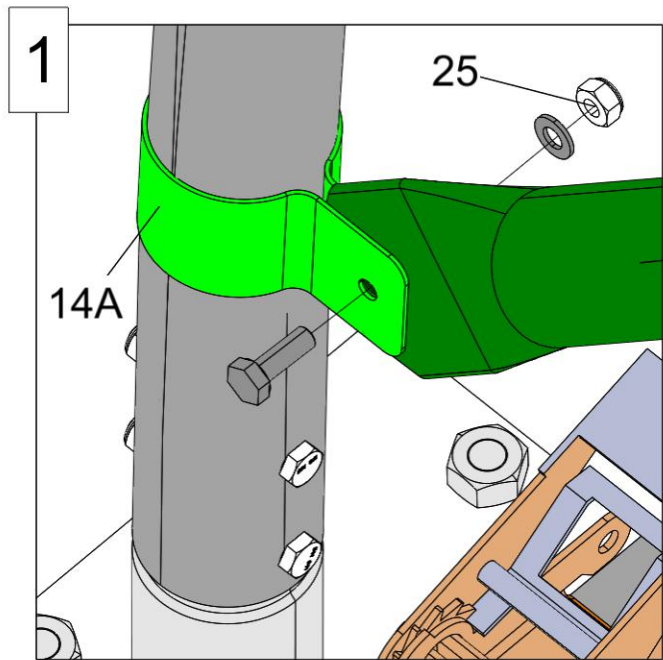
1



 Hoist the front archway and one of the middle arches and secure them to the ground flanges
 Heben Sie den vorderen Torbogen und einen der mittleren Bögen hoch und befestigen Sie sie an den Bodenflanschen
 Hisser l'arc avant et l'un des arcs du milieu et les fixer aux semelles du sol



-  Same for all horizontal beams (4)
-  Gleiches gilt für alle horizontalen Balken (4)
-  Idem pour toutes les poutres horizontales (4)



14

14A

25

1

1

14

1




1

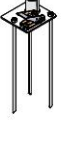
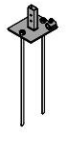
14

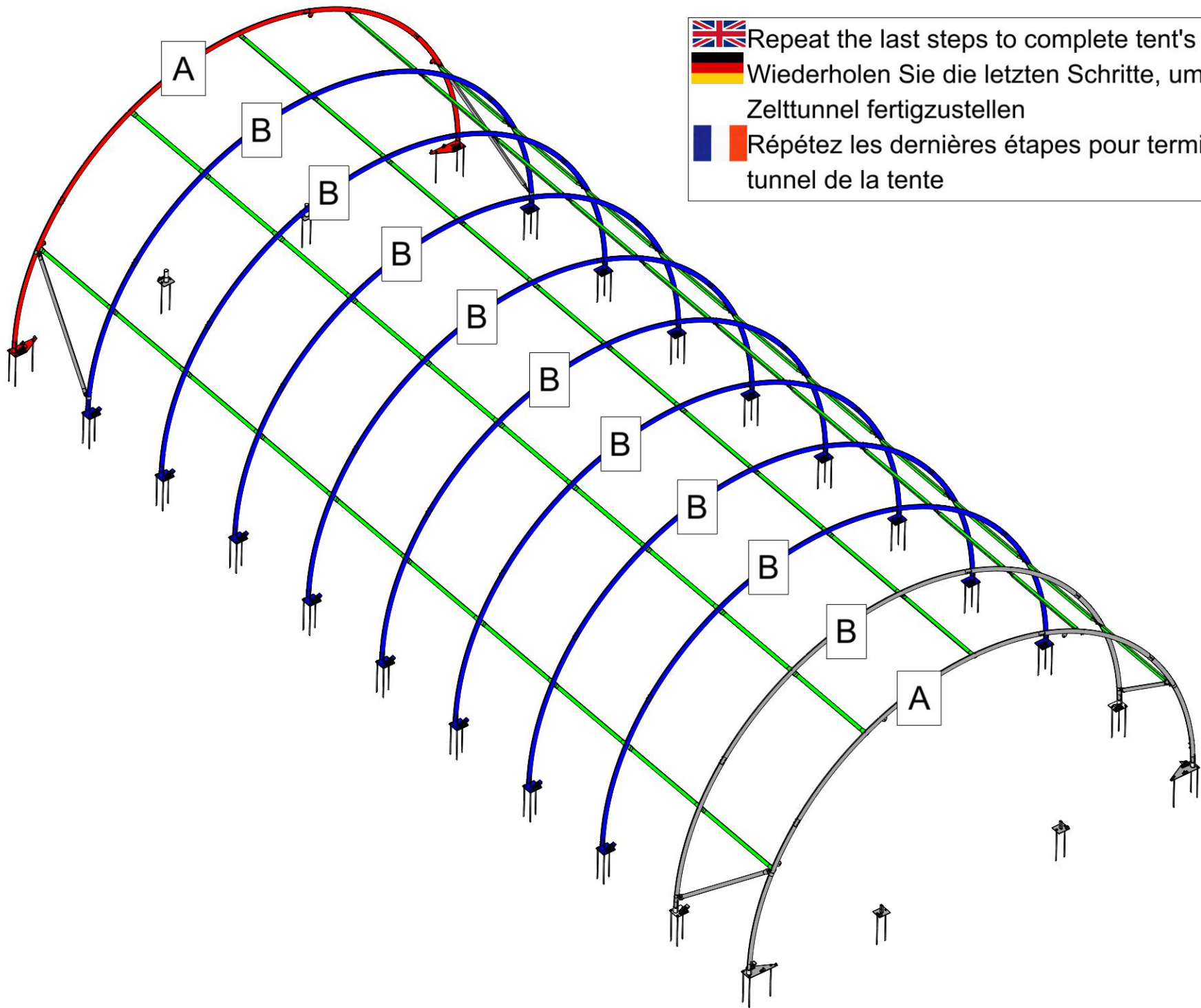
1




B

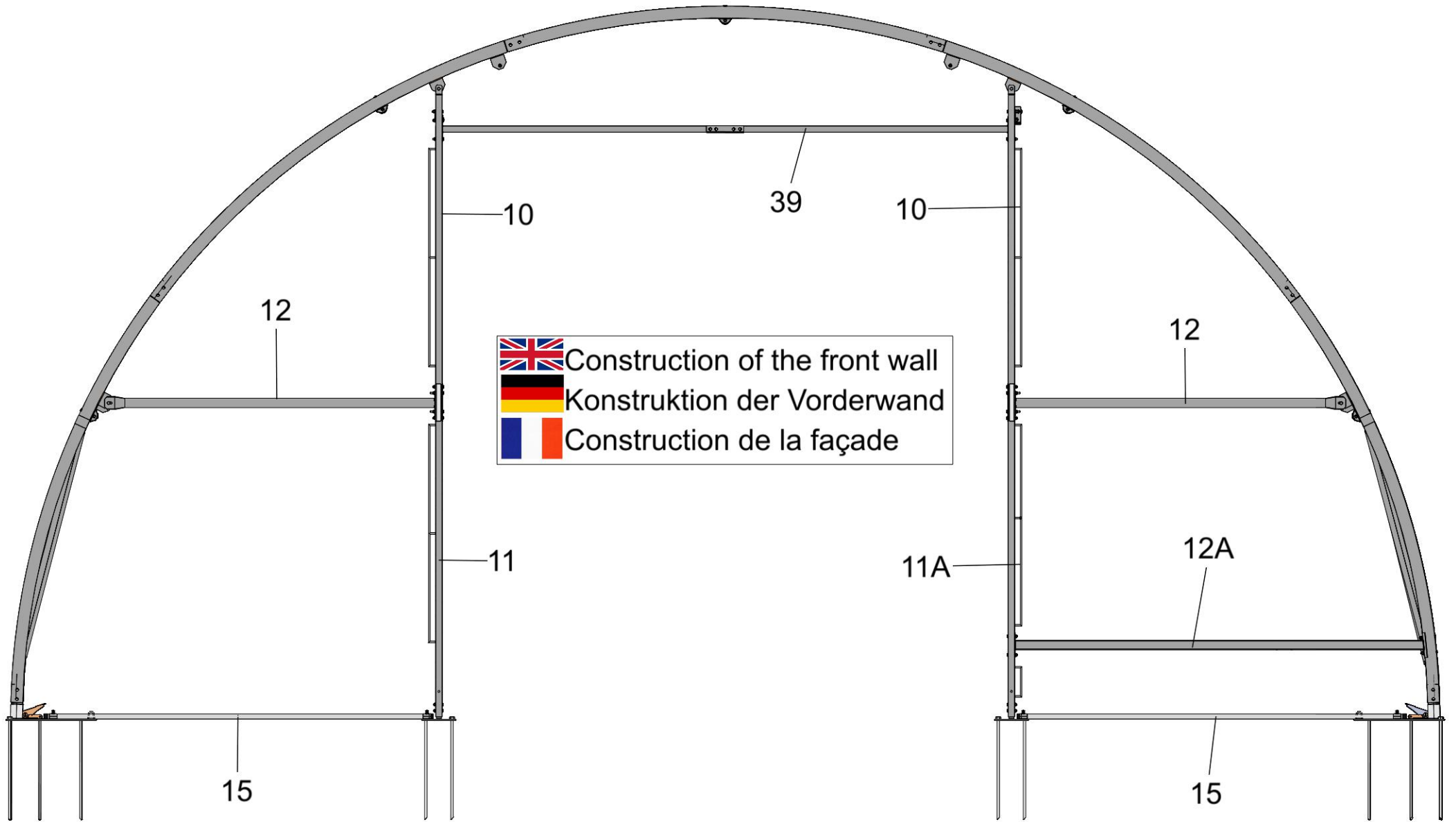
A




 Place side walls reinforcement beams.
 Legen Sie die Verstärkungsbalken der Seitenwände.
 Placez les poutres de renforcement des murs latéraux.

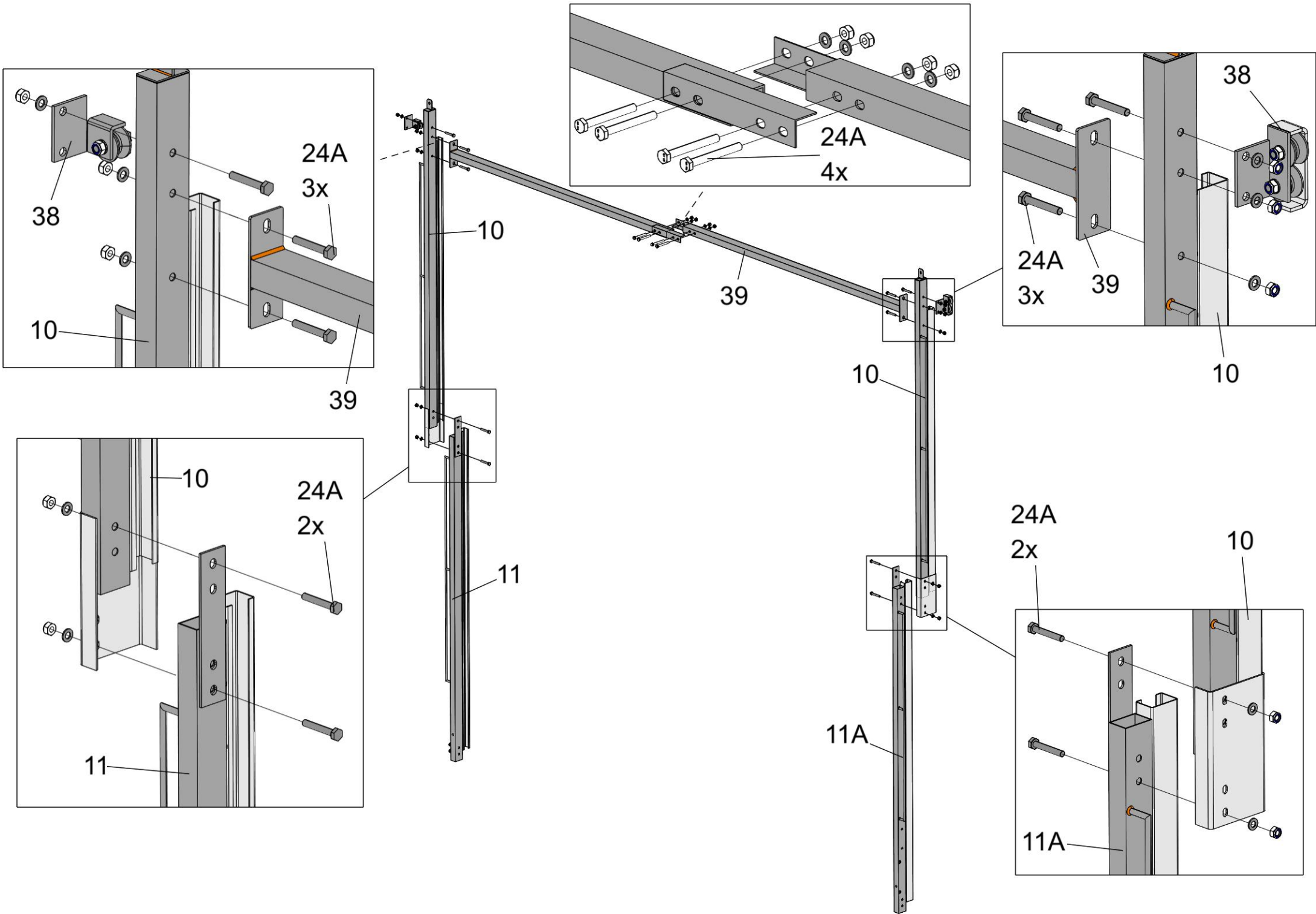


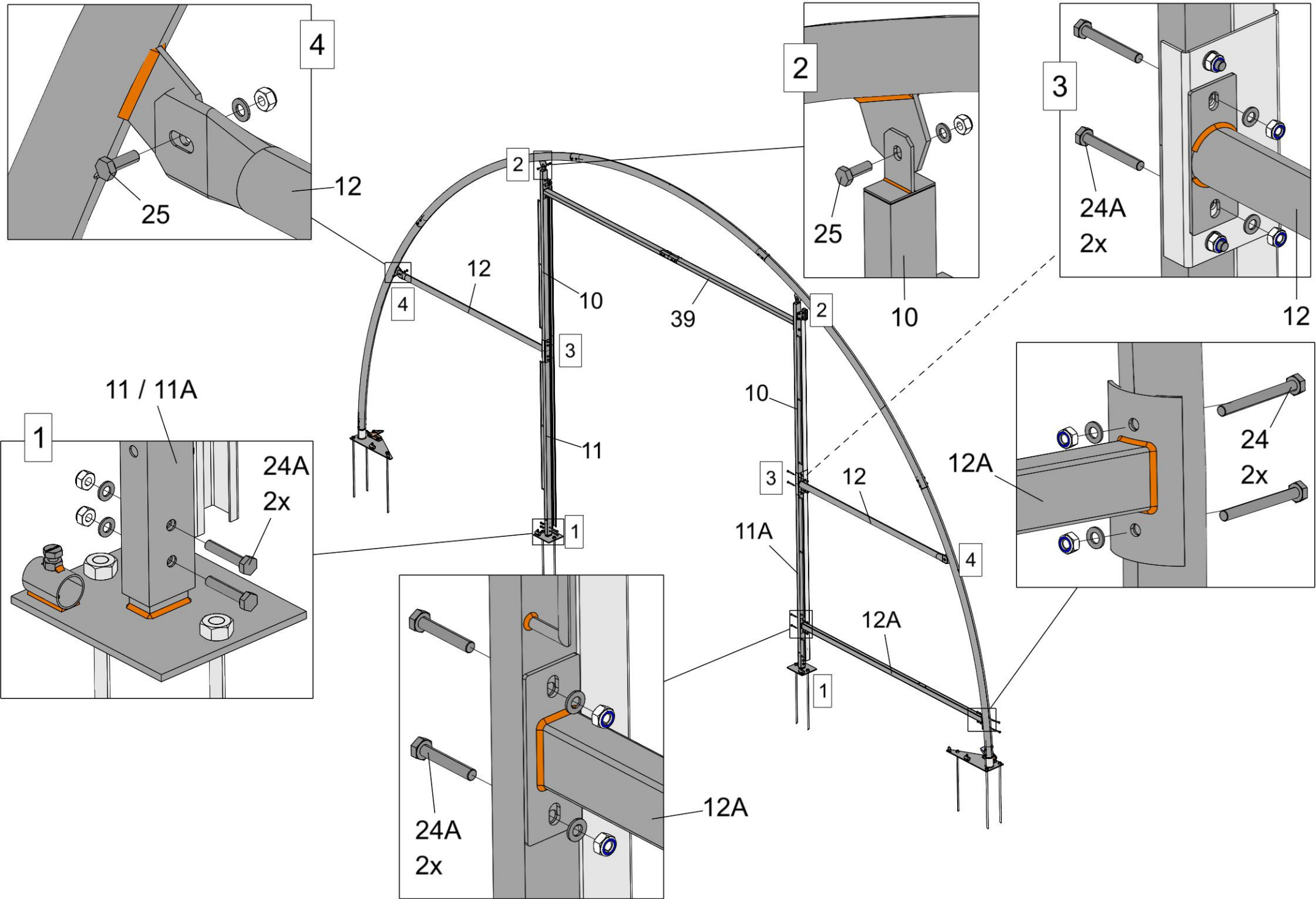


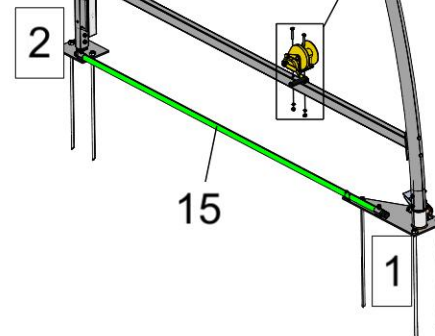
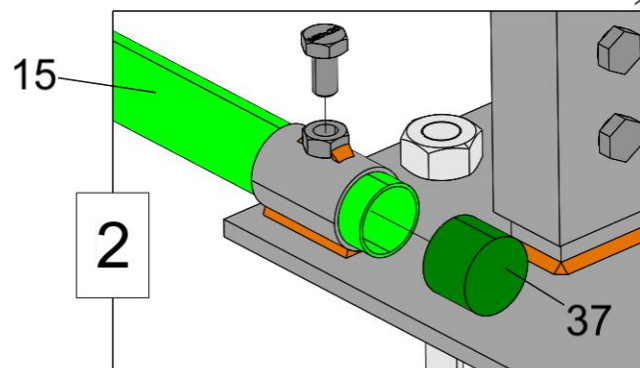
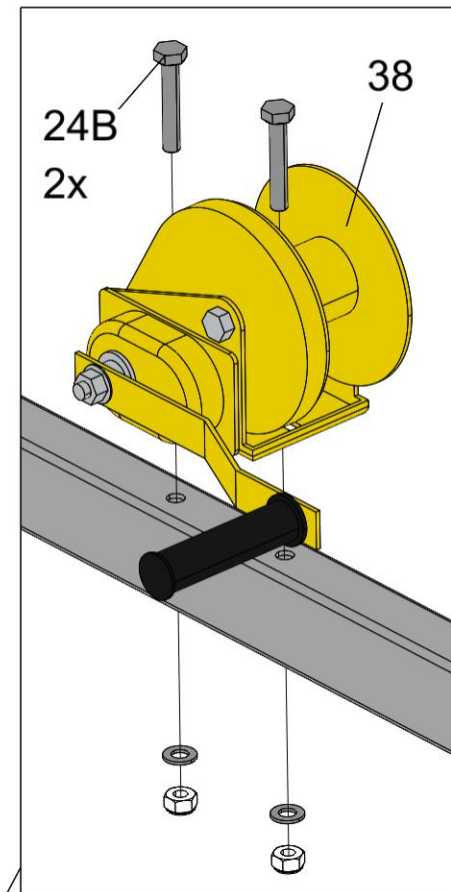
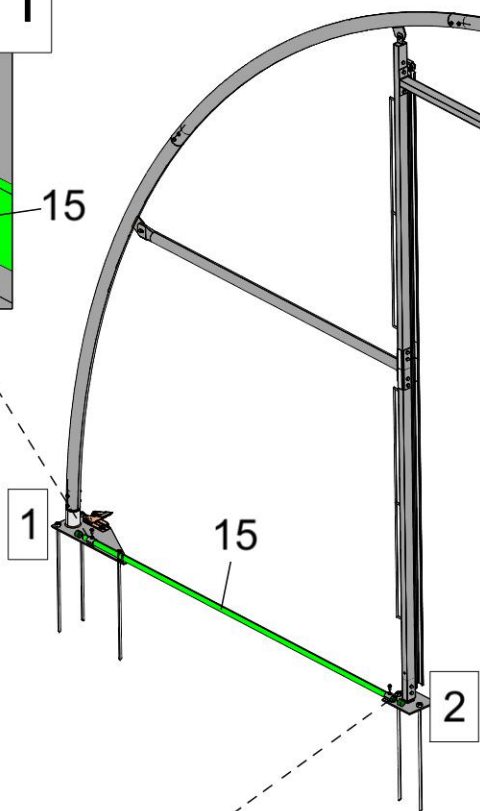
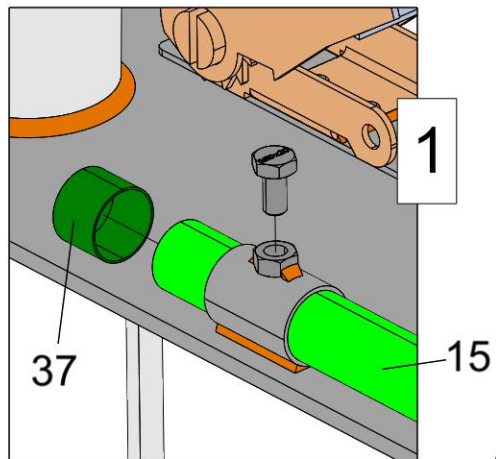
-  Repeat the last steps to complete tent's tunnel
-  Wiederholen Sie die letzten Schritte, um den Zelttunnel fertigzustellen
-  Répétez les dernières étapes pour terminer le tunnel de la tente

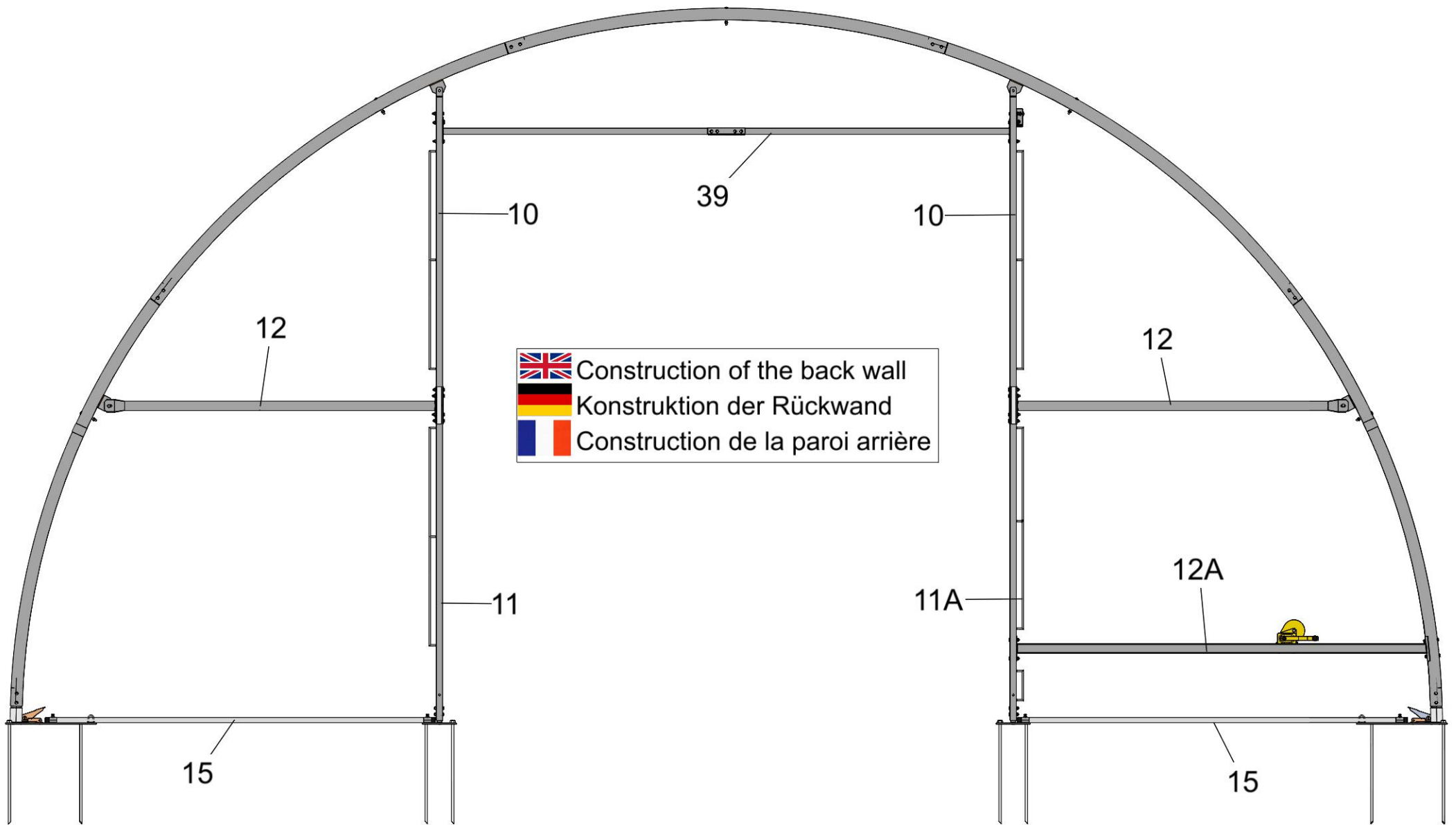





 Construction of the front wall
 Konstruktion der Vorderwand
 Construction de la façade






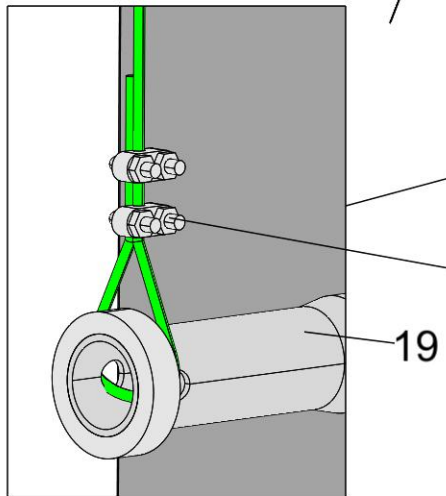
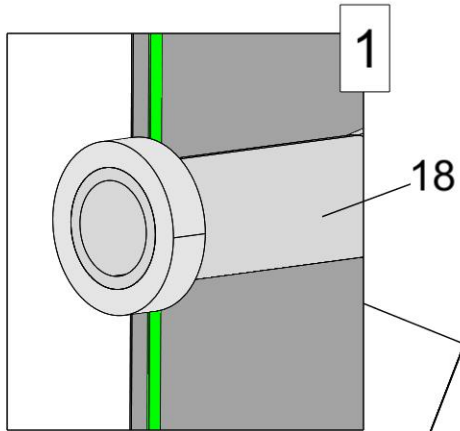
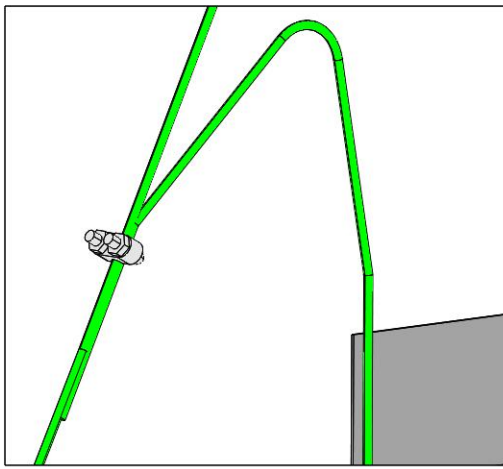







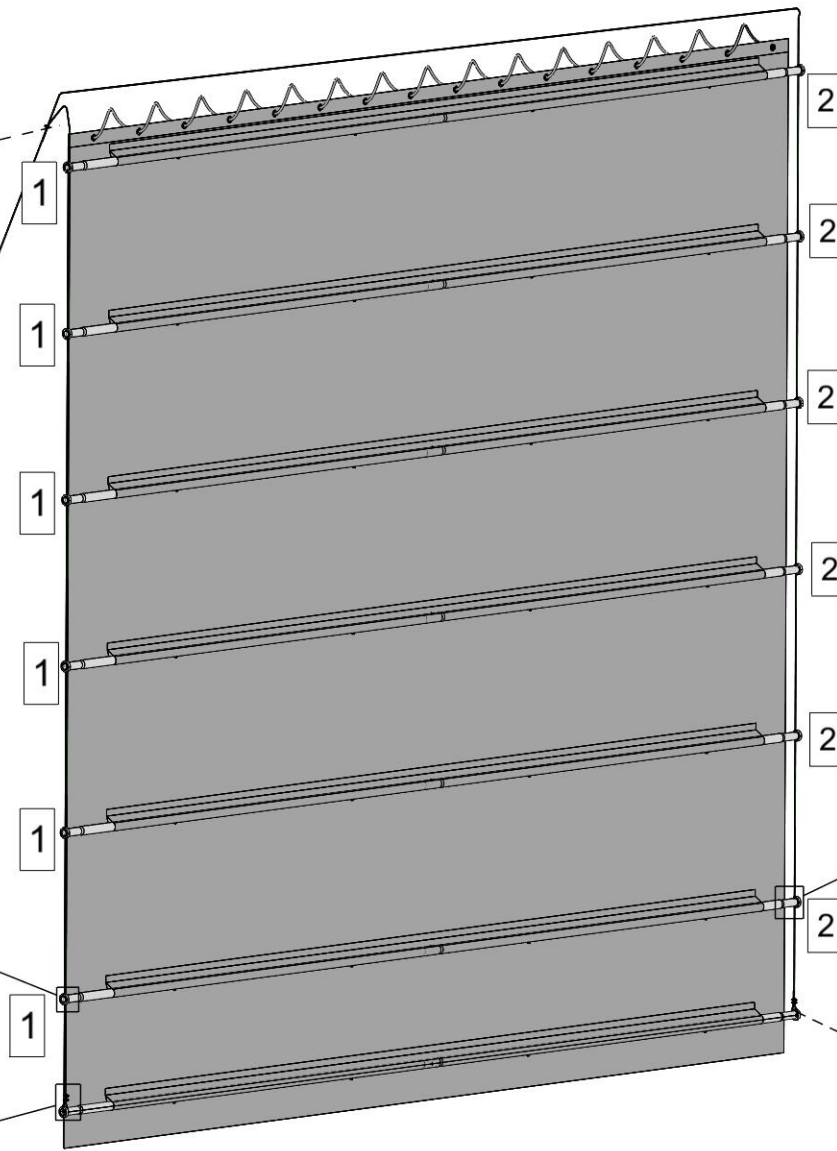





 Construction of the back wall
 Konstruktion der Rückwand
 Construction de la paroi arrière

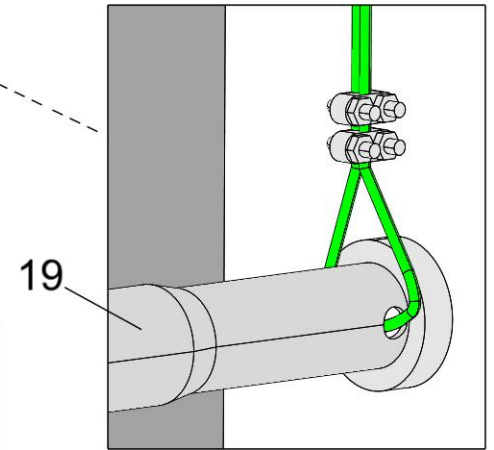
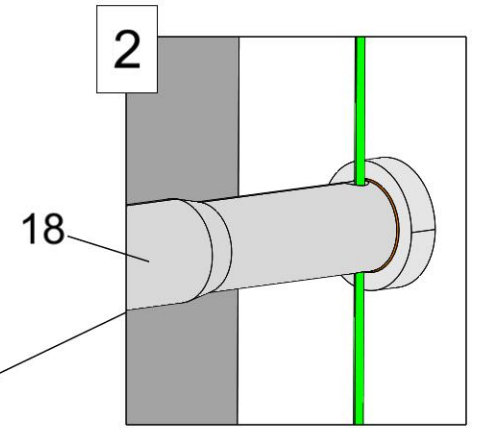
 The back wall is built in the same way as the front wall.
 Die Rückwand wird auf die gleiche Weise gebaut wie die Vorderwand.
 La paroi arrière est construite de la même manière que la paroi avant.

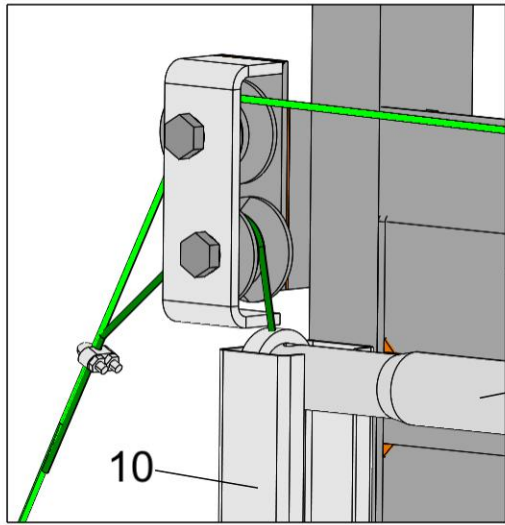





 Place clamps as close as possible to the "19" tube
 Platzieren Sie die Schellen so nah wie möglich am Rohr „19“.
 Placer les colliers le plus près possible du tube "19"

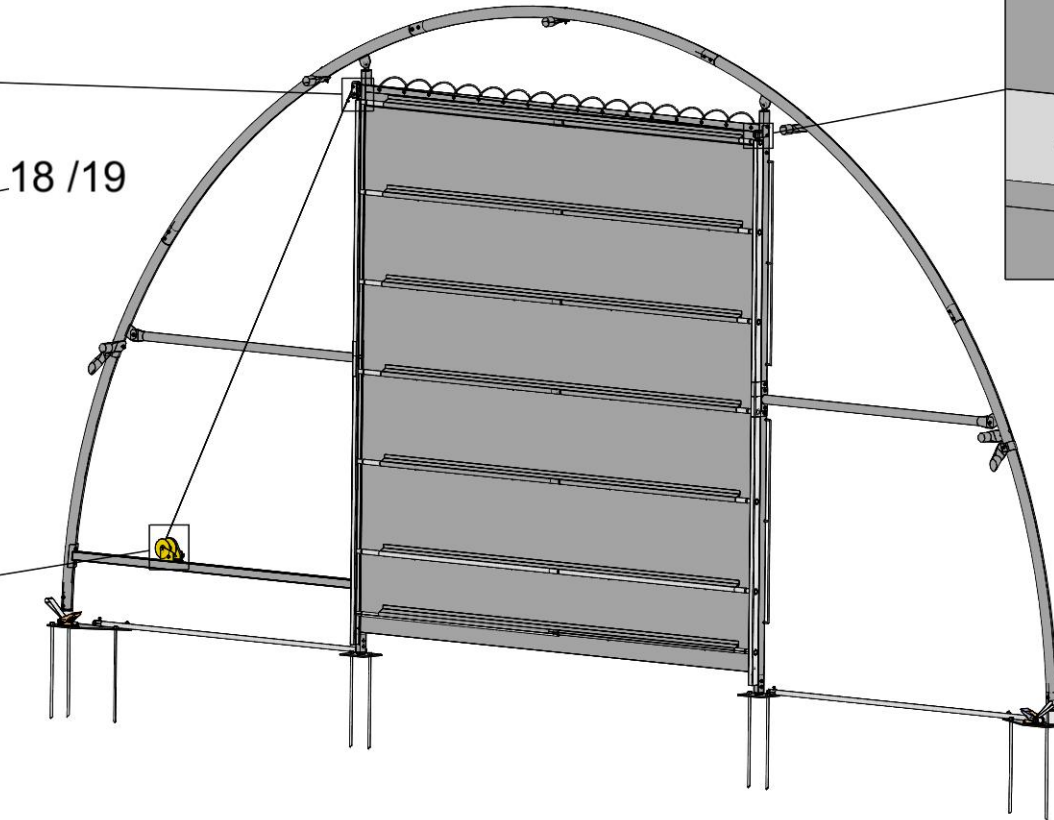
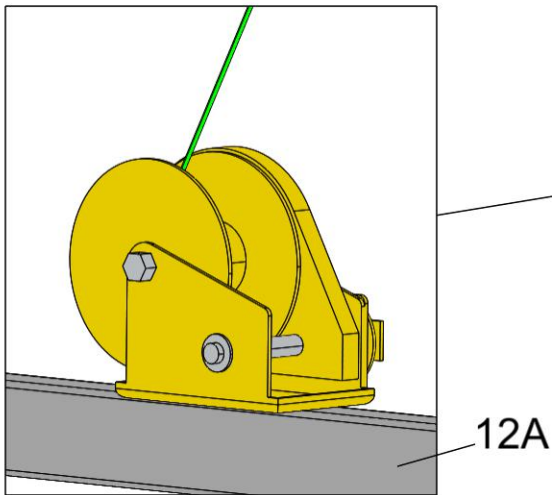
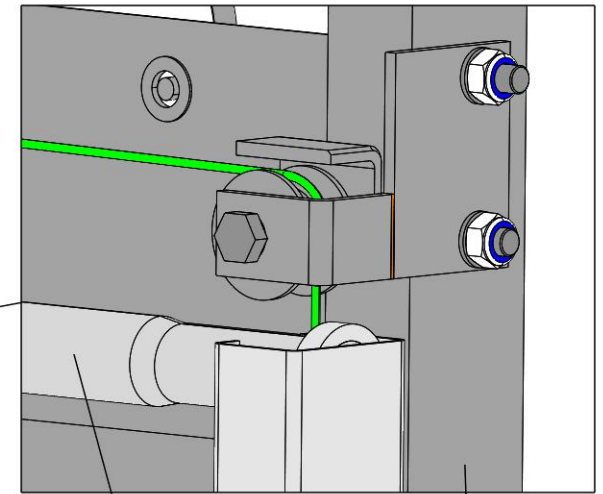





 Door cover installation
 Montage der Türabdeckung
 Pose de couverture de porte

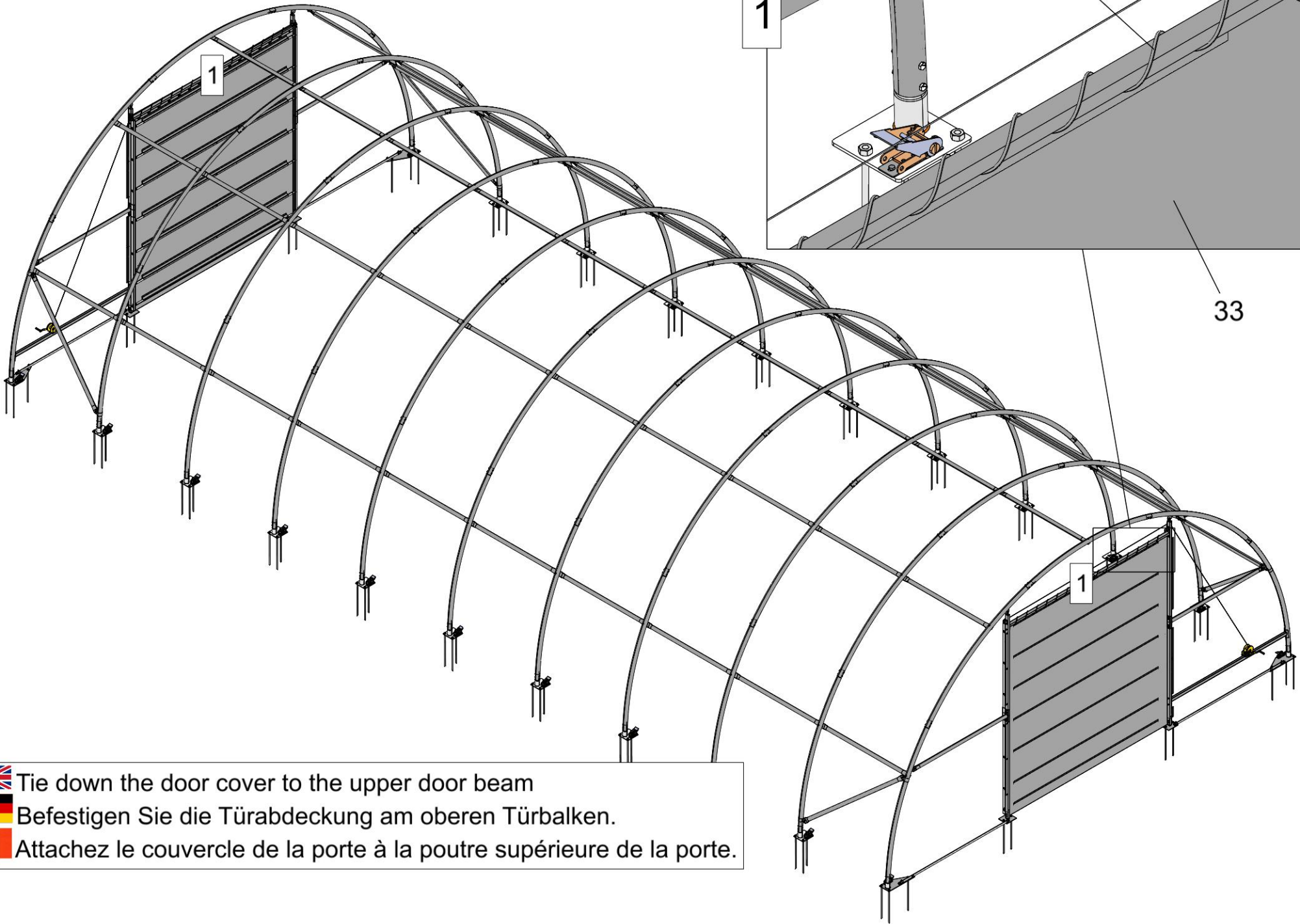







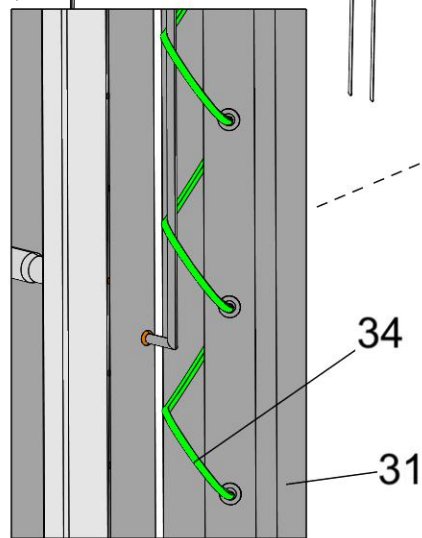
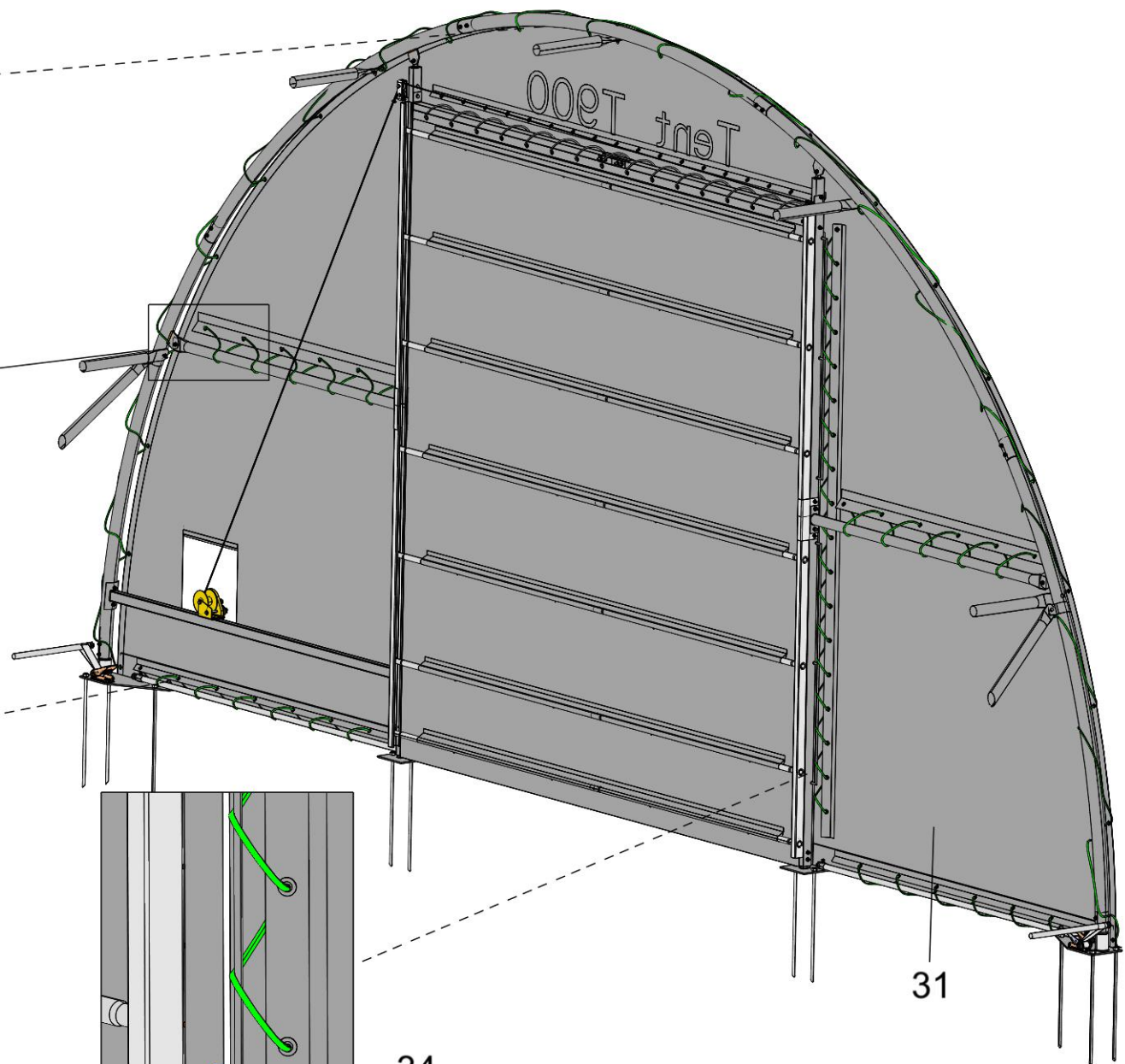
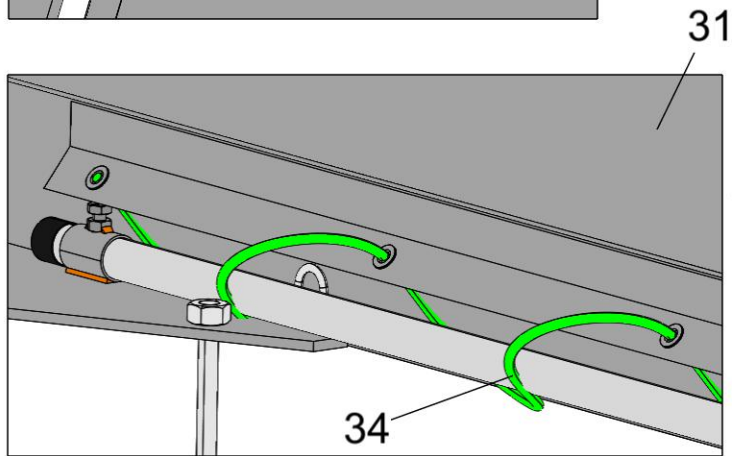
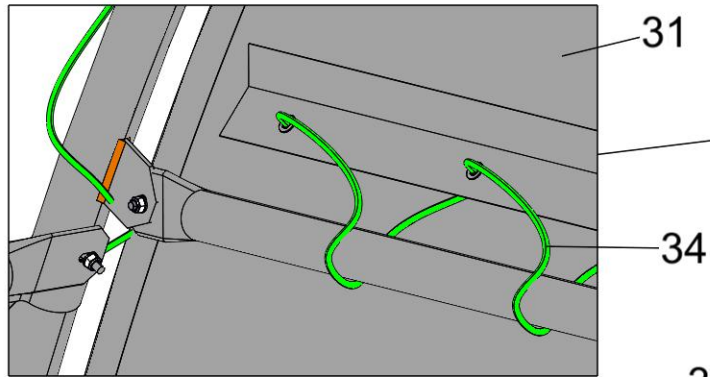
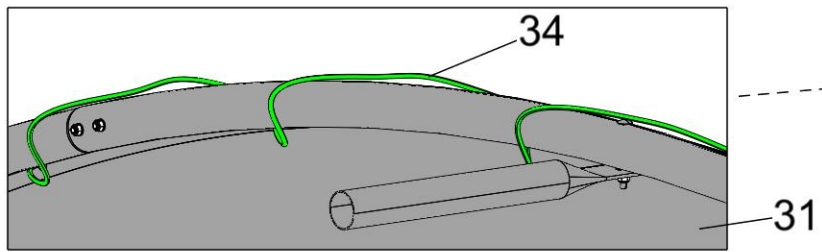
 Seeing from the inside
 Von innen sehen
 Voir de l'intérieur









 Place all "18 & 19" parts through the columns's rails "10", the rope on the corespondent wheels from "10" columns and in the end, connect the rope with the winch.
 Legen Sie alle Teile "18 & 19" durch die Schienen der Säulen "10", das Seil auf die entsprechenden Räder der Säulen "10" und verbinden Sie am Ende das Seil mit der Winde.
 Placez toutes les pièces "18 & 19" à travers les rails des colonnes "10", la corde sur les roues corespondantes des colonnes "10" et à la fin, connectez la corde avec le treuil.



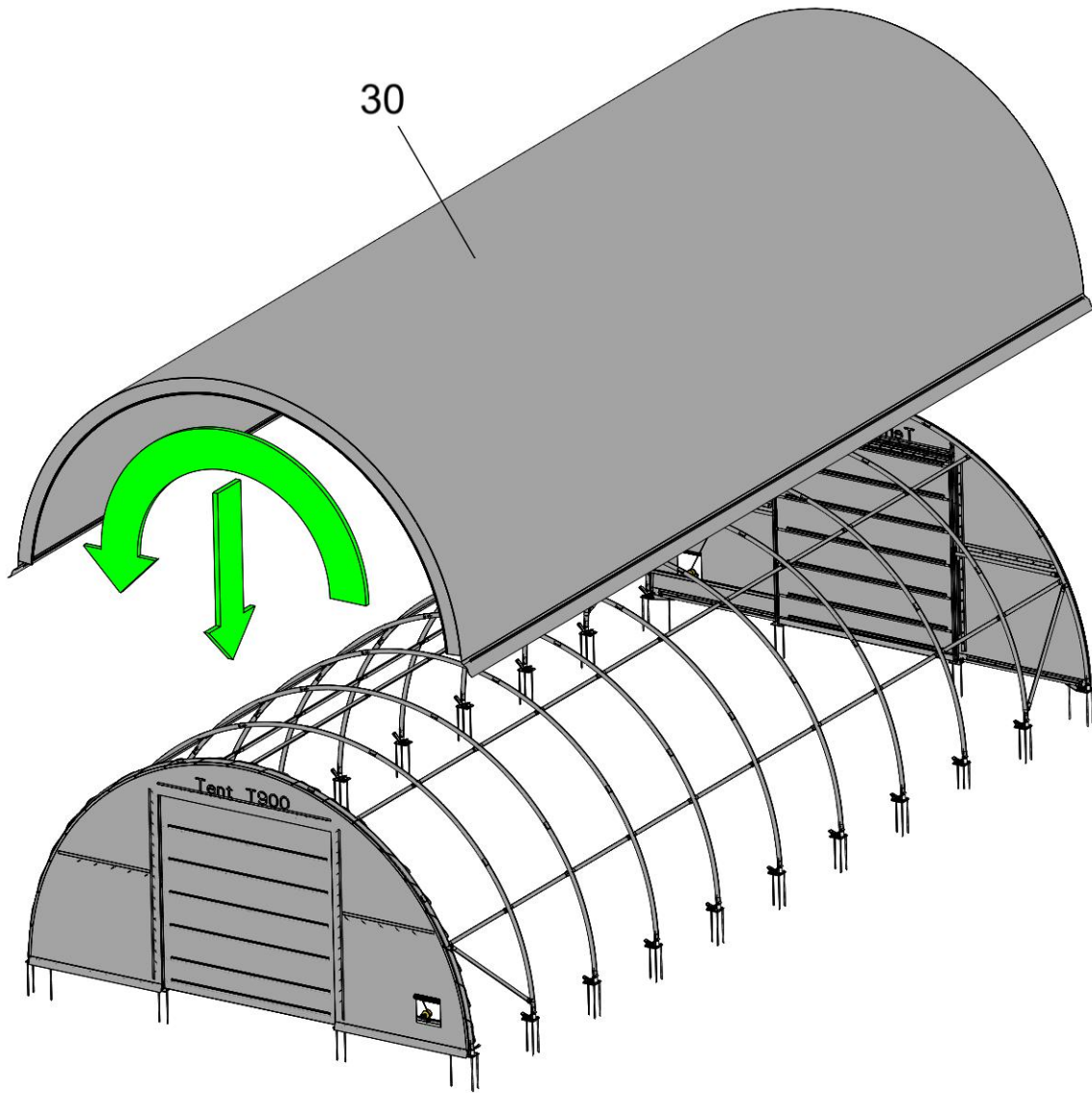
 Tie down the door cover to the upper door beam
 Befestigen Sie die Türabdeckung am oberen Türbalken.
 Attachez le couvercle de la porte à la poutre supérieure de la porte.



 Front & back cover installation
 Installation der vorderen und hinteren Abdeckung
 Installation des couvertures avant et arrière

 Seeing from the inside
 Von innen sehen
 Voir de l'intérieur

30



Place the roof cover over the tent.



Legen Sie die Dachabdeckung über das Zelt.



Placez la couverture de toit sur la tente.



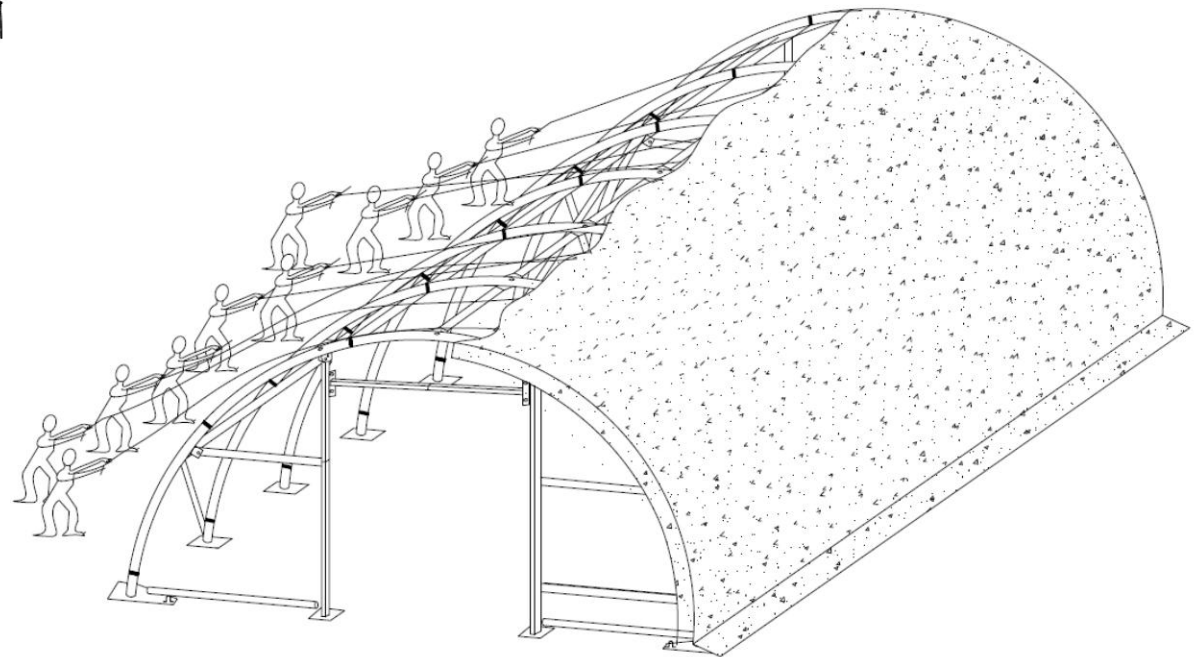
Do not install the cover onto the roof in high wind conditions



Installieren Sie die Abdeckung nicht bei starkem Wind auf dem Dach



Ne pas installer la couverture sur le toit dans des conditions de vent fort





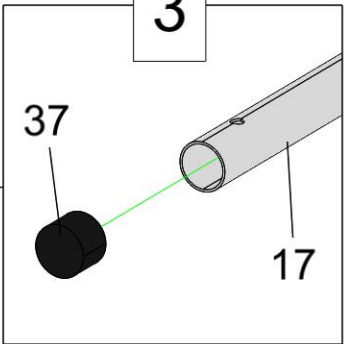
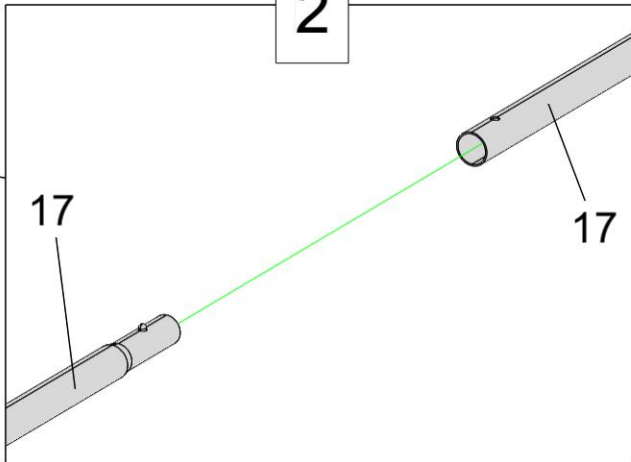
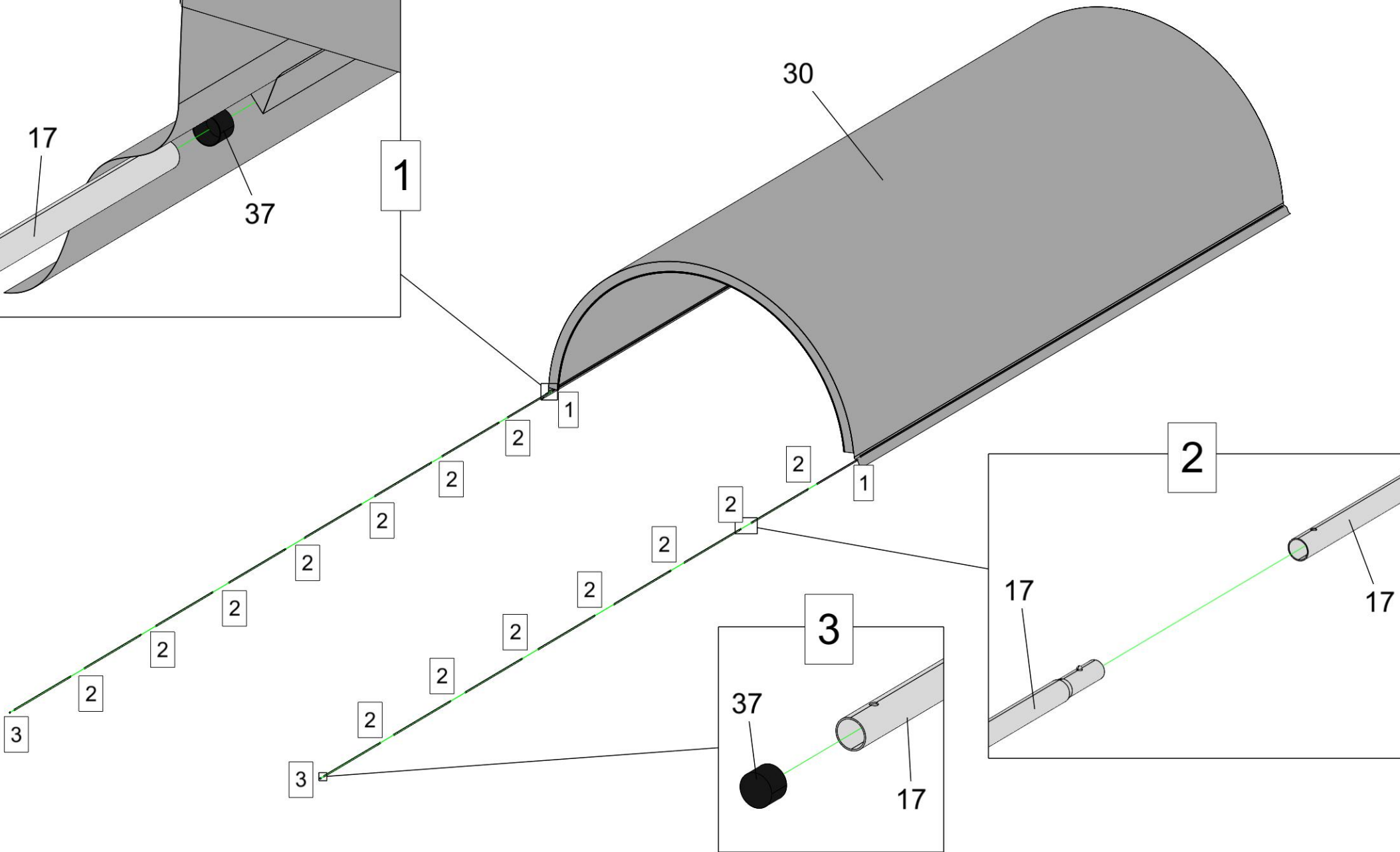
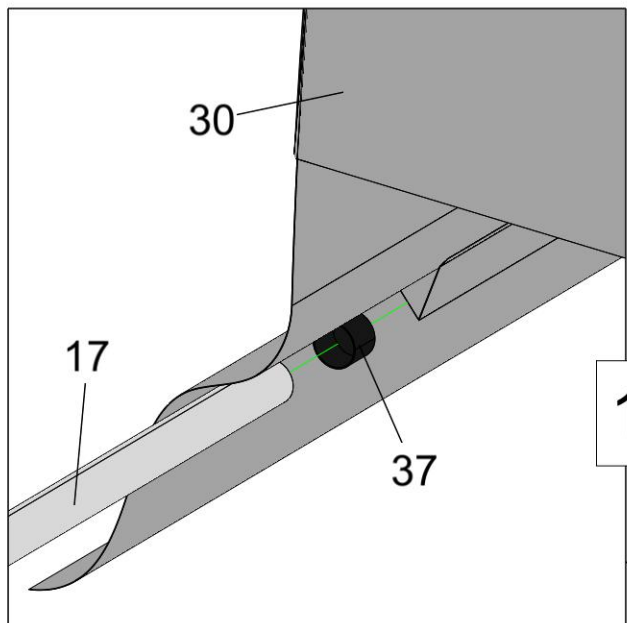
After placing the roof cover on the tent, place the tensioning tubes.

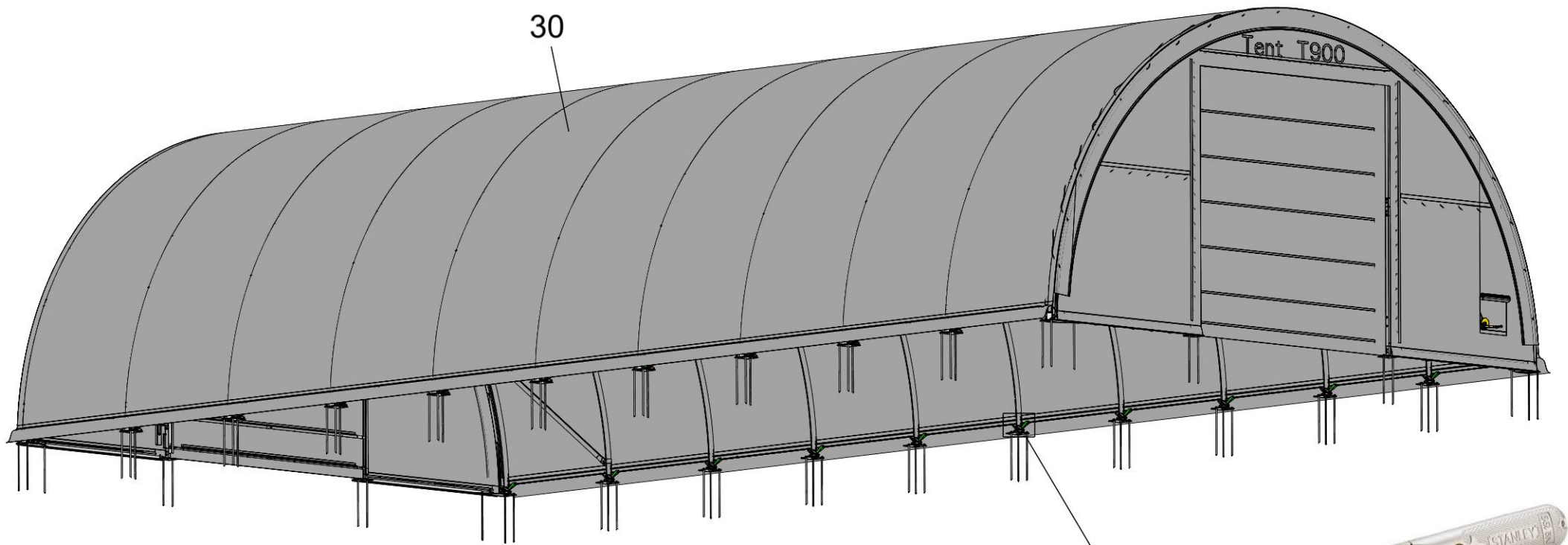





Nachdem Sie die Dachplane auf das Zelt gelegt haben, bringen Sie die Spannröhre an.






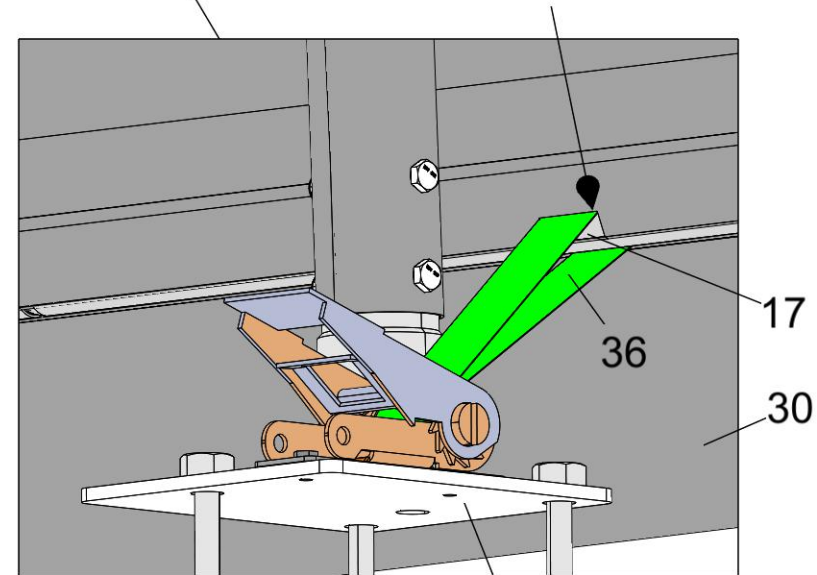
Après avoir placé la couverture de toit sur la tente, placez les tubes de tension.



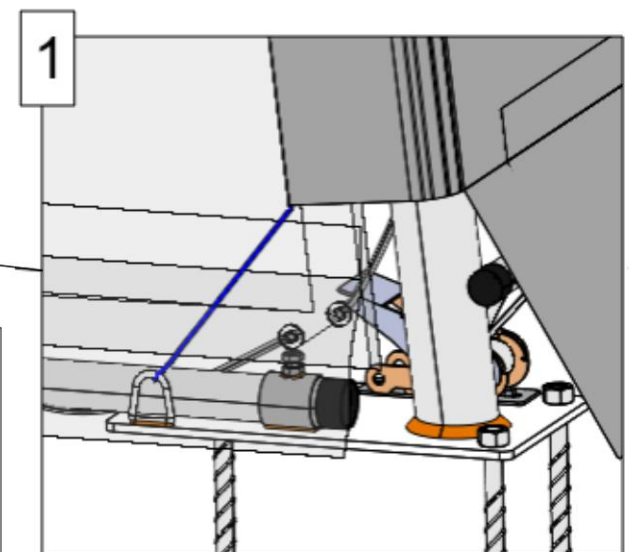
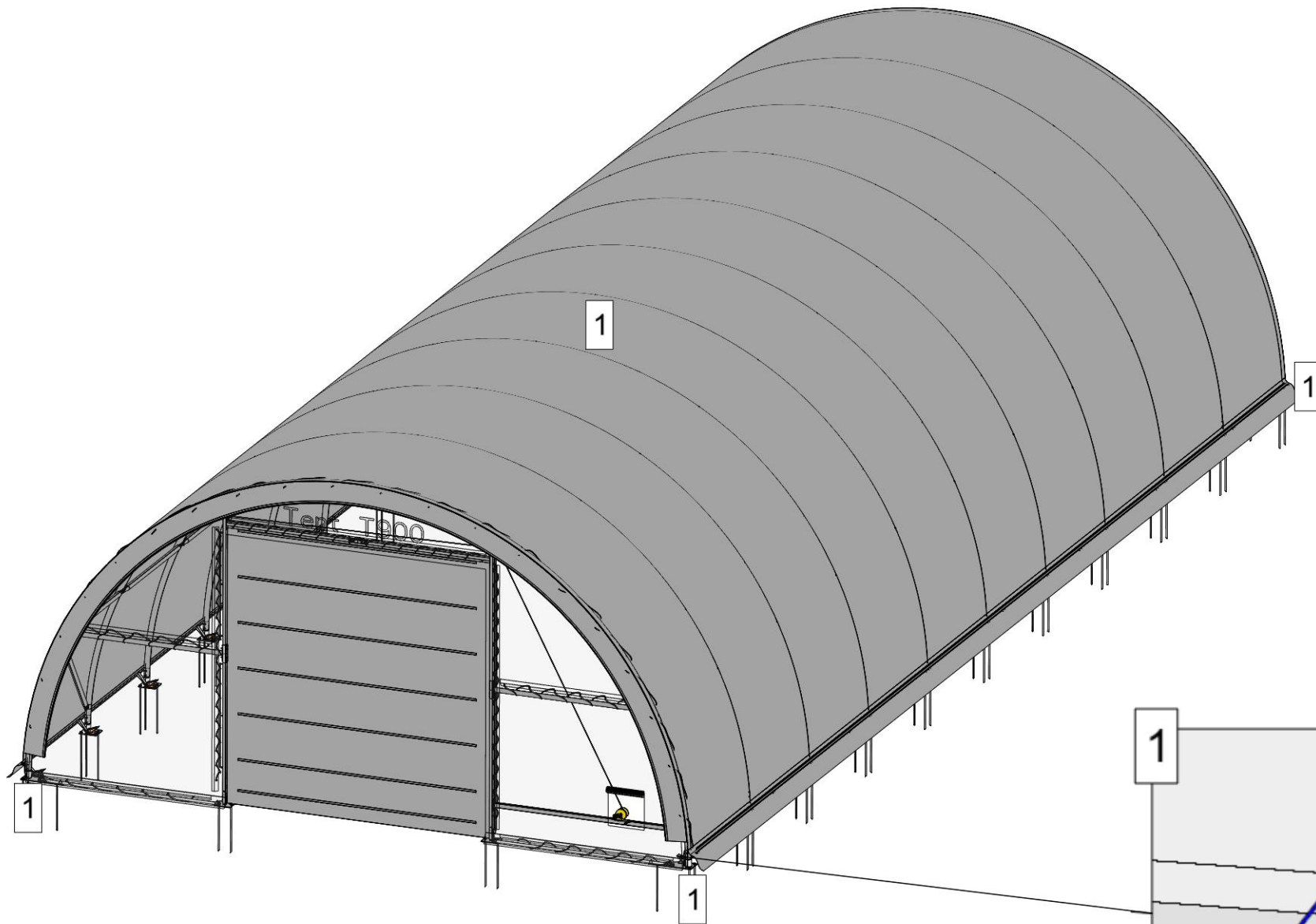





 Use cutting tool to cut the roof cover to fit ratchet straps
 Verwenden Sie ein Schneidwerkzeug, um die Dachabdeckung so zuzuschneiden, dass sie zu den Spanngurten passt
 Utilisez un outil de coupe pour couper la couverture de toit pour s'adapter aux sangles à cliquet

 Use ratchets and straps (36) to tie the tubes (17), in order to fix the roof cover (30)
 Verwenden Sie Ratschen und Gurte (36), um die Rohre (17) zu befestigen, um die Dachabdeckung (30) zu befestigen.
 Utilisez des cliquets et des sangles (36) pour attacher les tubes (17), afin de fixer la couverture de toit (30)



5L / 5R / 7L / 7R



-  To finish the building, tie down the roof cover flaps (front and back) to the corner flanges.
-  Um das Gebäude fertig zu stellen, befestigen Sie die Klappen der Dachabdeckung (vorne und hinten) an den Eckflanschen.
-  Pour terminer le bâtiment, fixez les volets de la couverture du toit (avant et arrière) aux brides d'angle.

