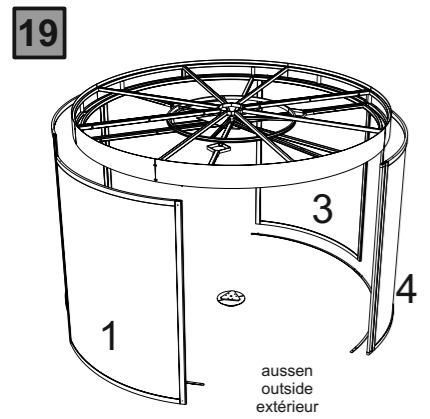


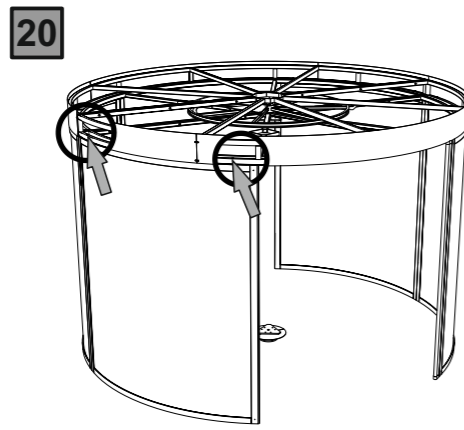
# Kurzanleitung Aufbau KIT K31/K41

Build-up brief instruction KIT K31/K41

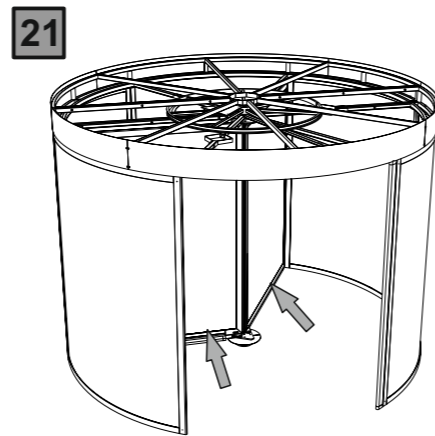
Instruction brèves pour l'assemblage du KIT K31/K41



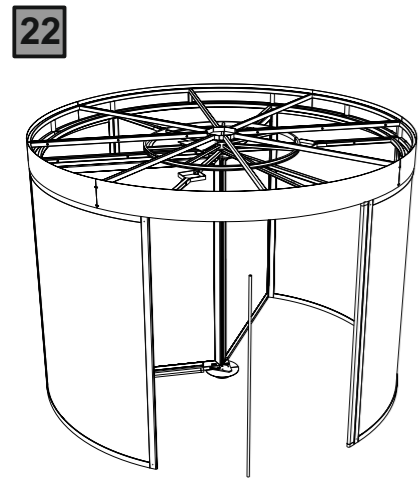
19  
Seitenteile 1-4 aufstellen  
Setting up side panel 1-4  
Mettre en place les 4 parties fixes



20  
Seitenteile 1-4 verschrauben  
Screwing side panel 1-4 together  
Boulonner les 4 parties fixes



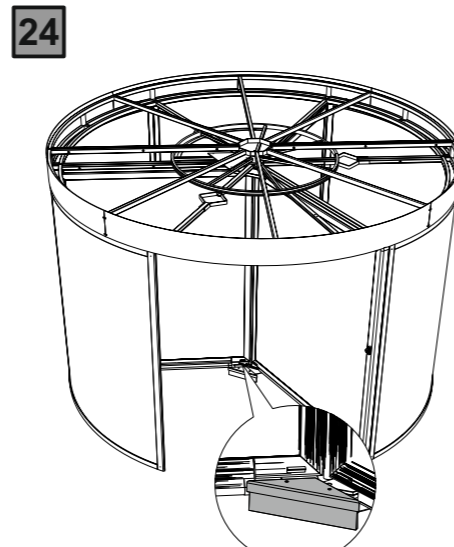
21  
Drehkreuzflügel 1 und 2 einbauen  
Install turnstile wing 1 and 2  
Montage des vantaux du tourniquet 1 et 2



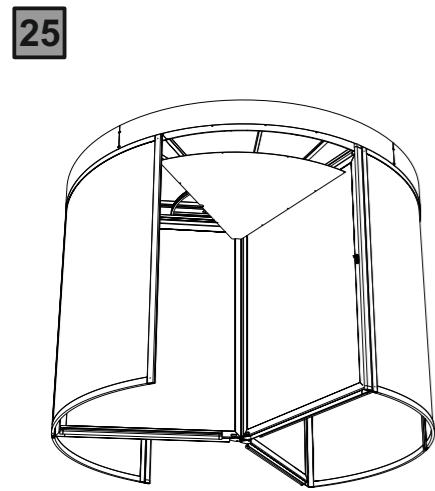
22  
Mittelrohr einbauen  
Install the centre pipe  
Mise en place du tube central



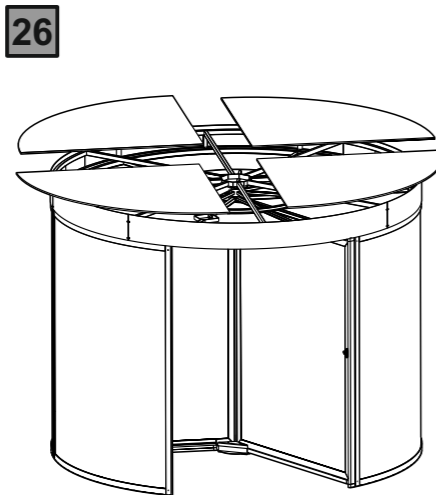
23  
Drehkreuzflügel 3 (4) einbauen  
Install turnstile wing 3 (4)  
Montage des vantaux du tourniquet 3 (4)



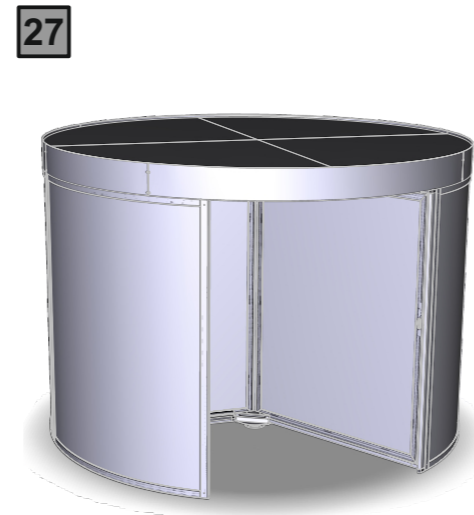
24  
Abdeckungen Drehkreuz unten montieren  
Install cover plates of the bottom turnstile  
Montage des tôles d'habillage du bas



25  
Abdeckungen Unterseite Haube montieren  
Install cover plates bottom side canopy  
Montage des tôles d'habillage sous plafond



26  
Abdeckungen Haube montieren  
Install roof covers  
Mise en place des panneaux de protection



27  
Karusselltüre fertig montiert  
Complete mounted revolving door  
Porte tourniquet montée

**1**

Mittelpunkt definieren  
Define the centre point  
Définir point central

T = Außendurchmesser  
T = Outside diameter  
T = Diamètre extérieur

**2**

Aussparung im Boden  
cut-out in the floor  
réservation dans le sol

**3**

Fixanker  
Anchor bolt  
Chevilles métalliques

**3a**

Muttern Fixanker  
Screw nuts anchor bolts  
Ecrou de Fixation

**4**

Bodenlager  
Floor ball bearing  
Ensemble roulement de centrage

**5**

level 0

**6**

Bodensichel 1  
Floor ring 1  
Tôle cintrée de réception 1

**7**

Bodensichel 2  
Floor ring 2  
Tôle cintrée de réception 2

**5a**

$$\text{Maß / dimension} = \frac{T - 170\text{mm}}{2}$$

**8**

Bodensichel 3  
Floor ring 3  
Tôle cintrée de réception 3

**9**

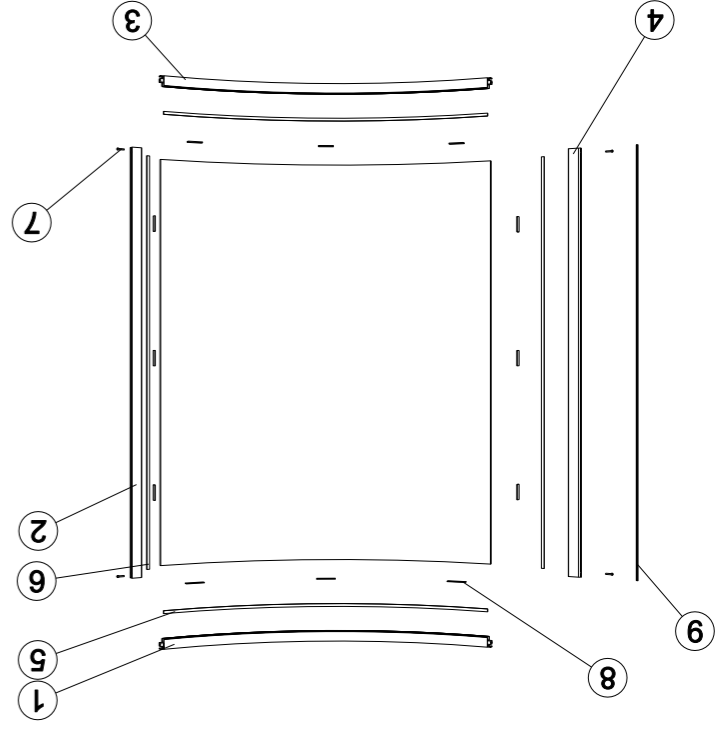
Bodensichel 4  
Floor ring 4  
Tôle cintrée de réception 4

**10**

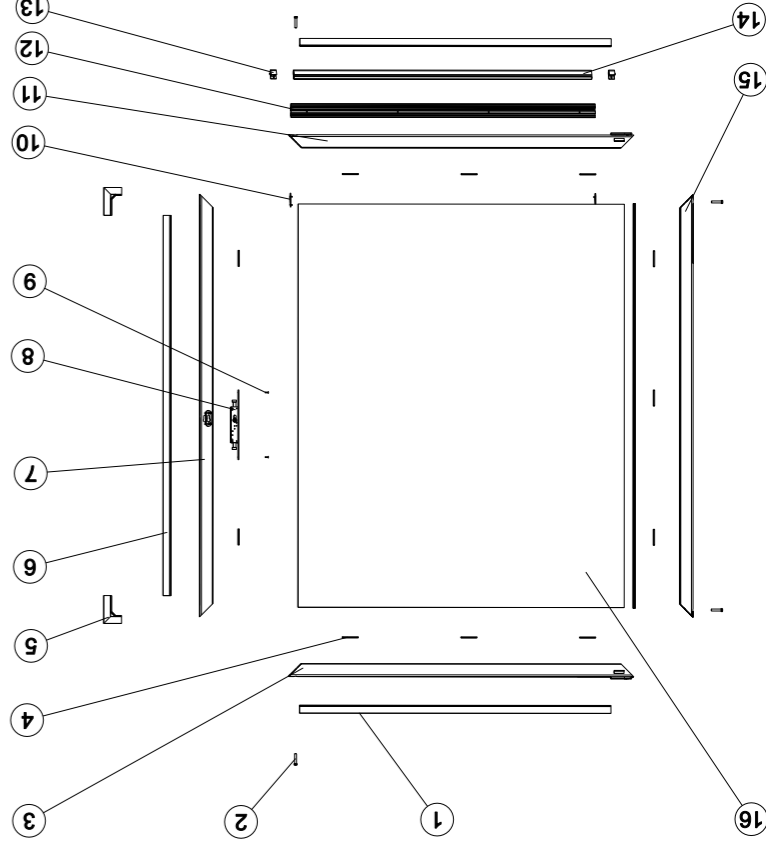
Abdeckung Bodenlager  
Cover plate floor ball bearing  
Tôle d'habillage

**10a**

Drehkreuzplatte unten  
Bottom turnstile plate  
Support tourniquet au sol



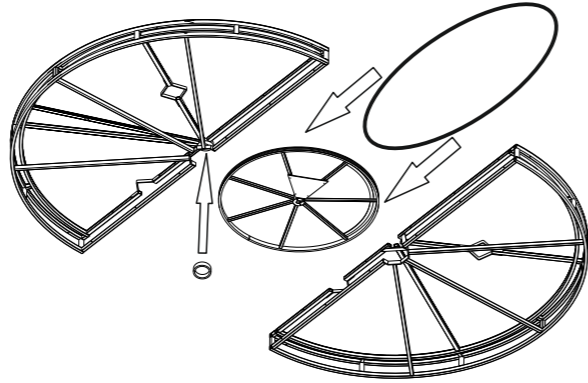
Zusammenbau der Seitenteile 1-4  
 assembling side panel 1-4  
 assemblage partie fixe latérale 1-4



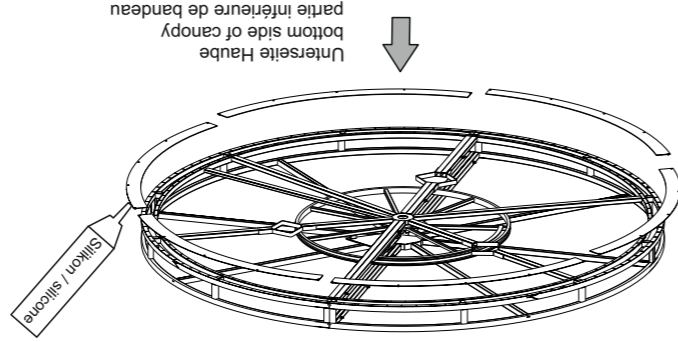
Zusammenbau der Drehkreuzflügel  
 assembling the turnstile wings  
 assemblage des vantaux du tourniquet

part no.	quantity	description
1	1	top rail 1
2	1	frame profile
3	1	bottom rail 1
4	1	frame profile
5	2	foam seal 15 x 3
6	2	foam seal 15 x 3
7	4	screw ZK_I-6KT DIN912 M6x30
8	12	setting block
9	1	rubber profile 25er/5er

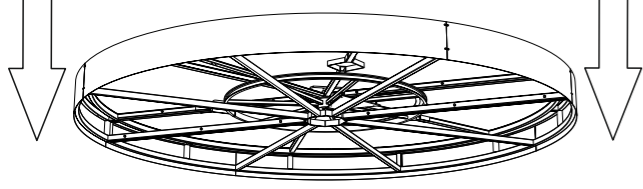
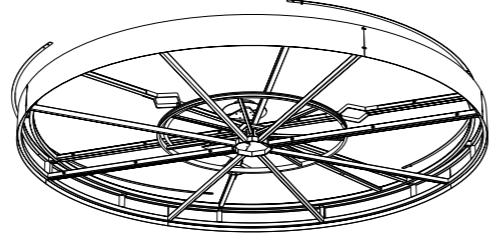
part no.	quantity	description
1	1	slat brush horizontal
2	2	screw ZK_I-6KT DIN6912 M10x50
3	1	top rail
4	12	setting block
5	2	slat corner 90°
6	1	slat brush vertical
7	1	frame profil
8	1	bolting lock bar
9	2	screw SK_I-6KT DIN7991 M4x16
10	2	side cover heel protection rail
11	1	bottom rail
12	1	heel protection rail profile
13	2	end cap safety rail
14	1	safety rail
15	1	frame profile
16	1	glass panel



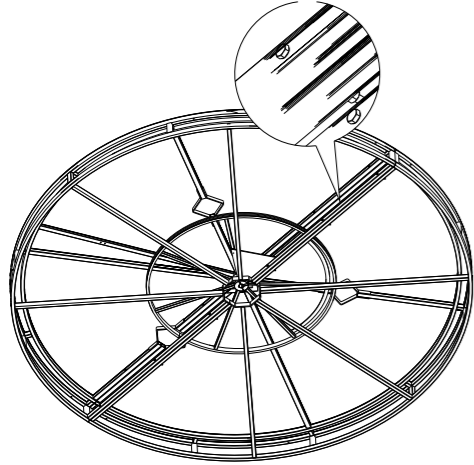
Haubenkonstruktion, Riemensrad und Zahnriemen  
 Canopy, drive wheel and tooth belt  
 Bandeau métallique et roue entraînée avec courroie



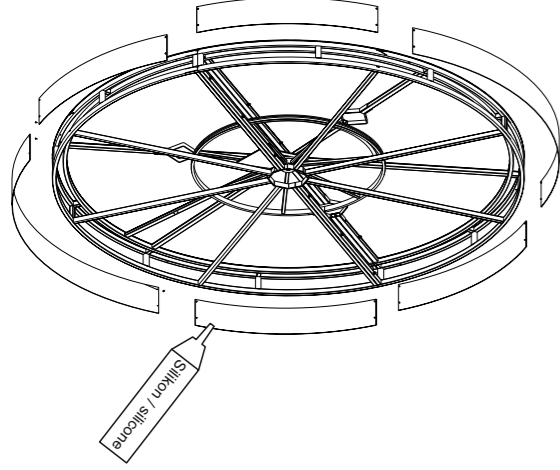
Siehe in Unterseite Haube montieren  
 Install the bottom cover plates of the canopy  
 Montage des tôles d'habillage partie inférieure



Haubenkonstruktion anheben  
 Lift up the canopy  
 Soulever le bandeau



Haubenkonstruktion verschrauben  
 Assembling the canopy  
 Boulonner bandeau métallique



Haubenblenden montieren  
 Install the outside cover plates of the canopy  
 Montage des tôles d'habillage latérales