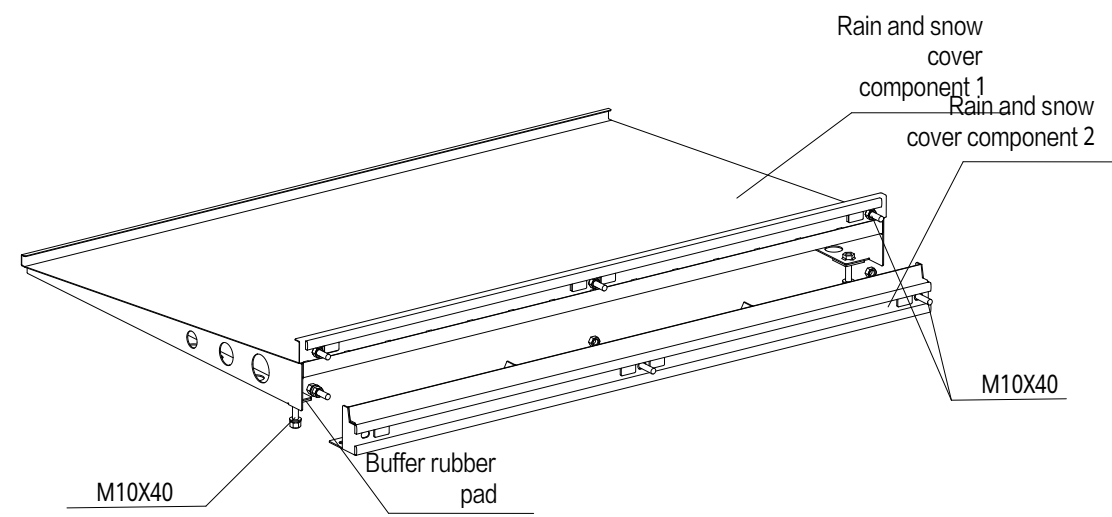
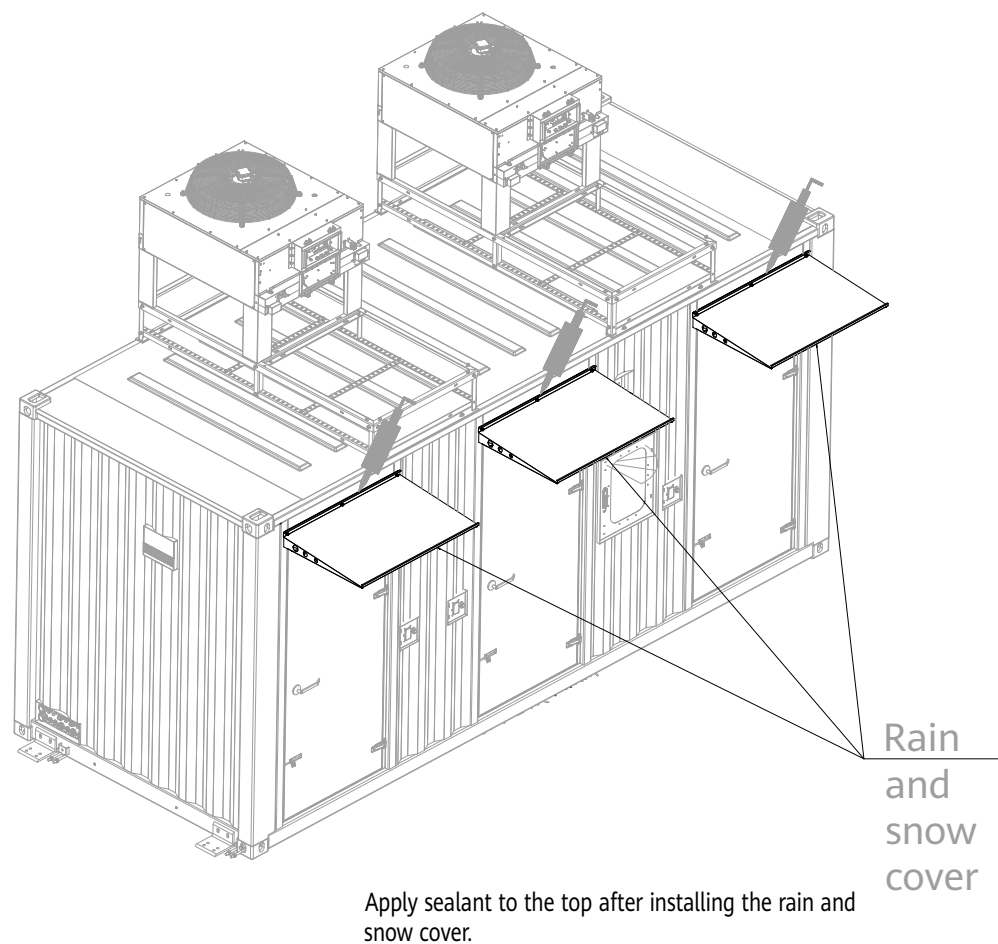


NO.S007 Rain and Snow Cover Installation Position Diagram



Key installation technical points and precautions

- 1. There are two rows of screw holes on the top of the pre-fab. module door. The screws on the rain and snow cover component 2 need to be installed in the three holes in the lower row.
- 2. A certain number of washers can be installed onsite based on the actual situation to ensure that the rain and snow cover is securely installed and does not affect the fireproof door operation.

No.	Installation Procedure			Acceptance Criteria	Special Tool		
1	Install rain and snow cover component 2 above the door of the pre-fab. module and secure it.			-	-		
2	Lift the rain and snow cover component 1 and insert it into the U-shaped slot in the rain and snow cover component 2 from above the mounting plate.			-	-		
3	Insert a rubber pad between the bottom of the rain and snow cover component 1 and component 2. Install screws on both sides and three screws on the top of the rain and snow cover component 1 to partially secure the rain and snow cover component 1.			-	-		
4	If the rain and snow covercomponent 1 is unstable after being partially secured, install washers.			-	-		
5	Secure the rain and snow covercomponent 1.			-	-		
6	Apply white sealant on the joint between the rain and snow cover top and the pre-fab. module.			-	-		
1	-	-	DKBA61595658	Rain and snow cover component 1	1211x810x127	3	pcs
No.	BOM Code	Container No.	Drawing No.	Name	Specifications	Quantity	Unit

REVISIONS		
NO.	DESCRIPTION	DATE
NOTE:		
PROJECT		
DRAWING TITLE		
CHECKED BY /DATE		
DRAWN BY /DATE		
DESIGNED BY /DATE		
CLIENT		
SCALE		STATUS
DATE		DRAWING NO.