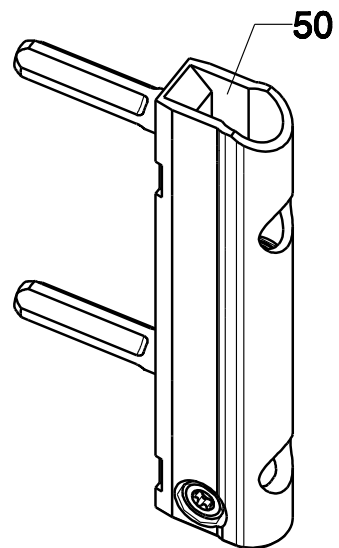
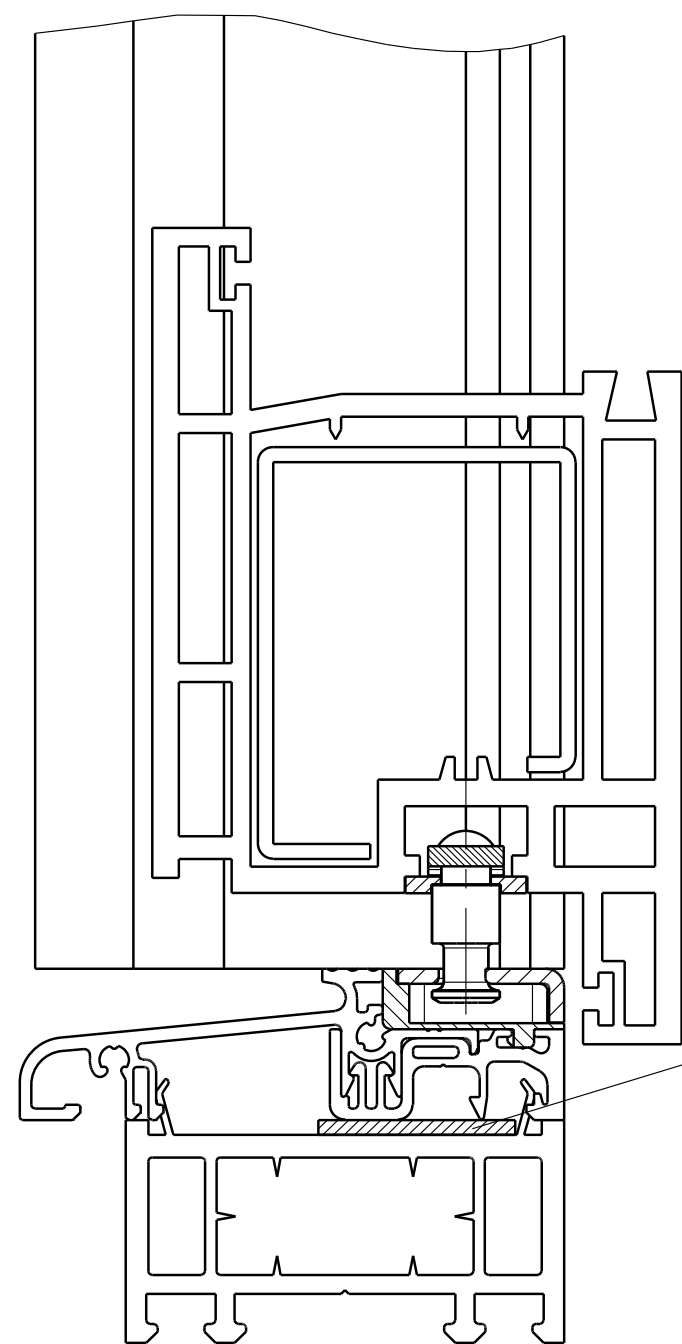




Item	Description	Order no.
51F	Rebate corner-hinge with brake AX13	6-36893-**
58	Corner bearing	6-32282-22
50	Drill-in hinge up to 100 kg up to 130 kg	6-36180-01 6-36180-03
69	Window-drilling screw	E-12562

** Size depending on sash overlap 18, 20 or 22

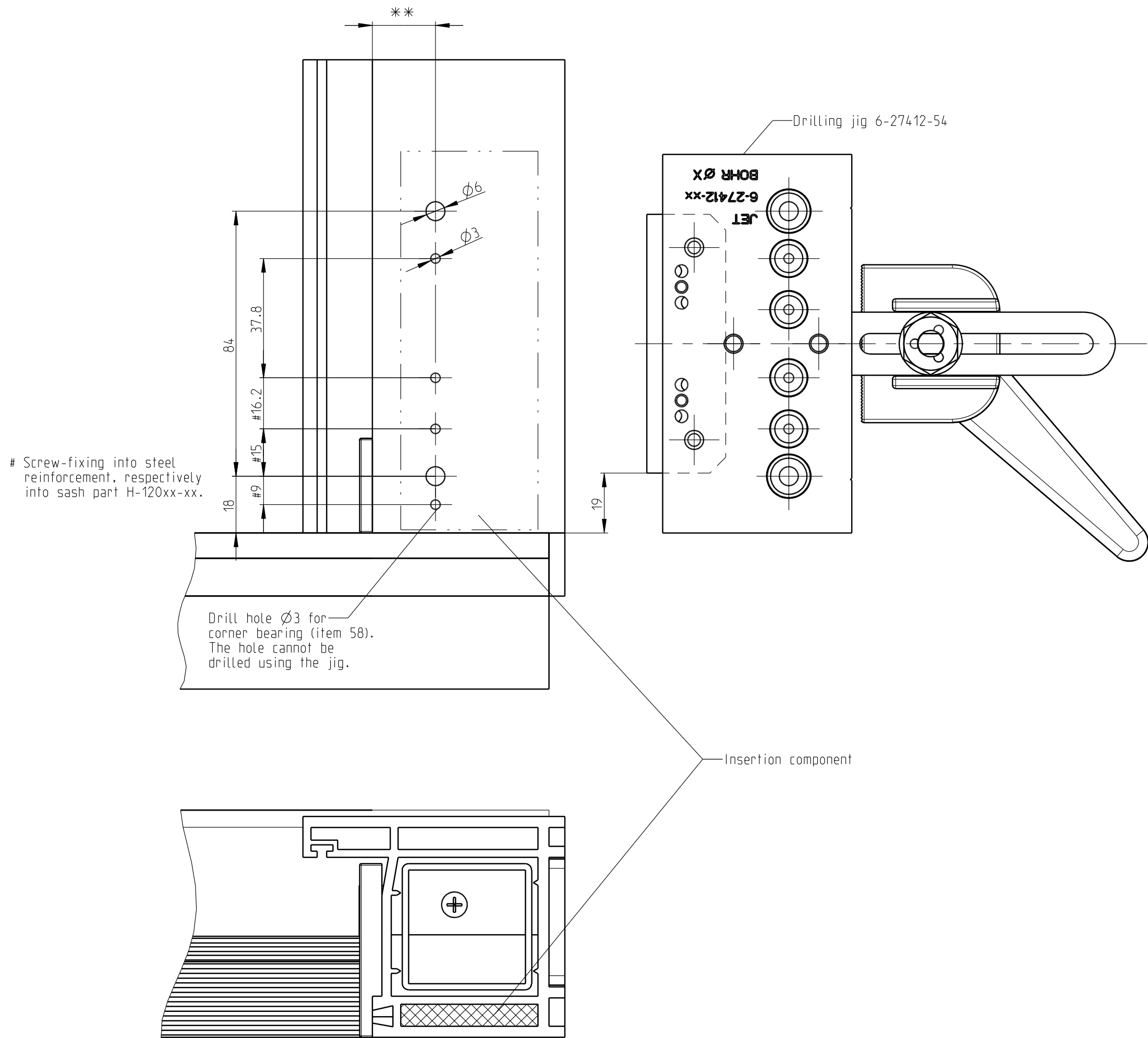
1:1



For an optimum load transfer between threshold and extension it is necessary to fill the gap between threshold and extension in the area of the corner bearing (glazing block).

1:1

Drilling the frame

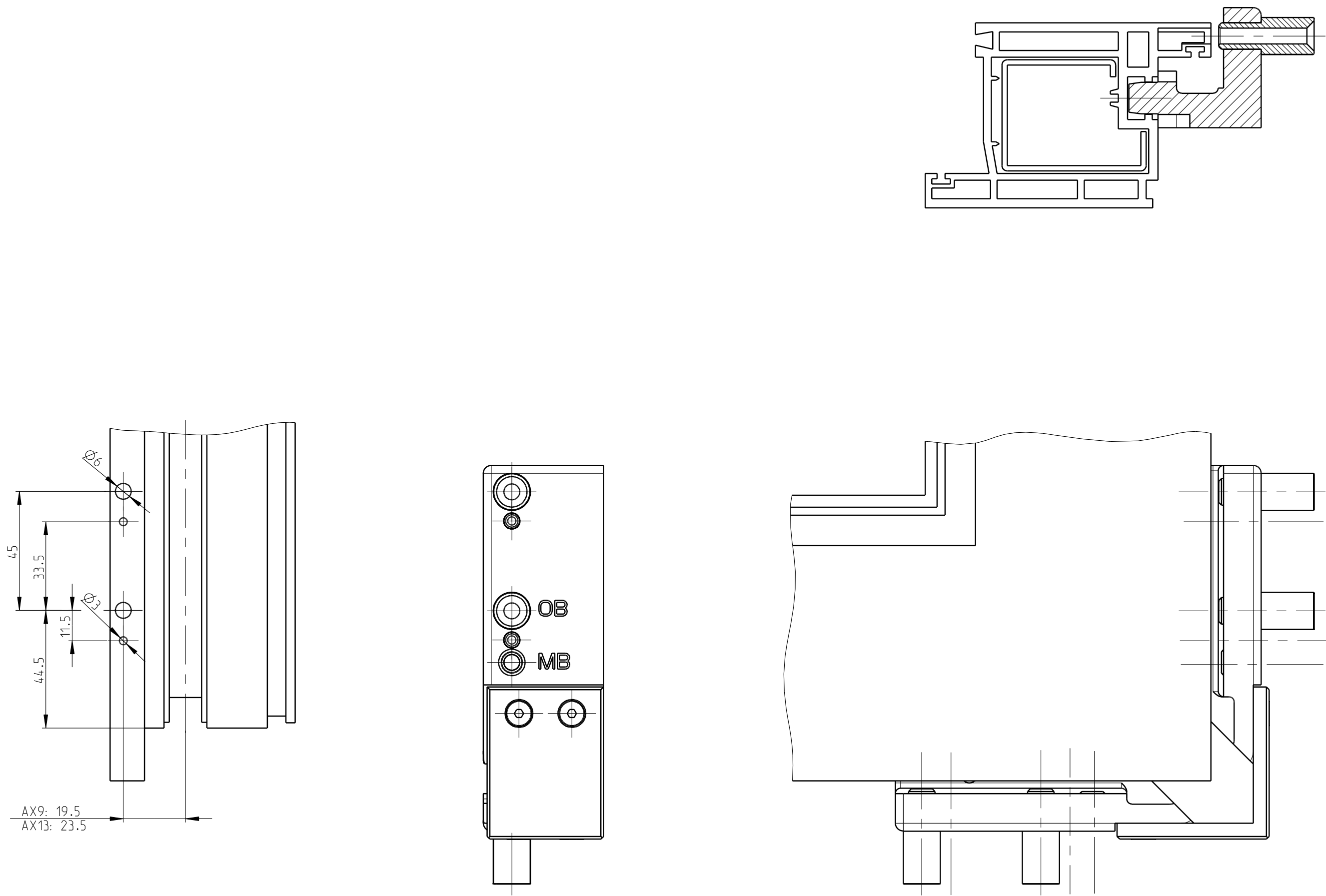


Drilling the sashes

Applying the drilling jig for the drill-in hinge

Drilling jig for higher positioned drill-in hinge

6-38596-09 for Axis 9
6-38596-13 for Axis 13



max. sash weight 100 kg (see application diagram 0-47640)
max. sash weight 130 kg (see application diagram 0-47003)

The TBDK, VHB and VHBH directive of the German Quality Assurance Association of Locks and Hardware (D-42551 Velbert, Germany) must be observed.

Installation of other hardware refer to drawing no.:

0-44324-DD UNI-JET central locking system
0-46603-DD UNI-JET D hinge side

Description

Hardware installation – UNI-JET D with GU system threshold for universal PVC profiles with 10 mm clearance at the bottom

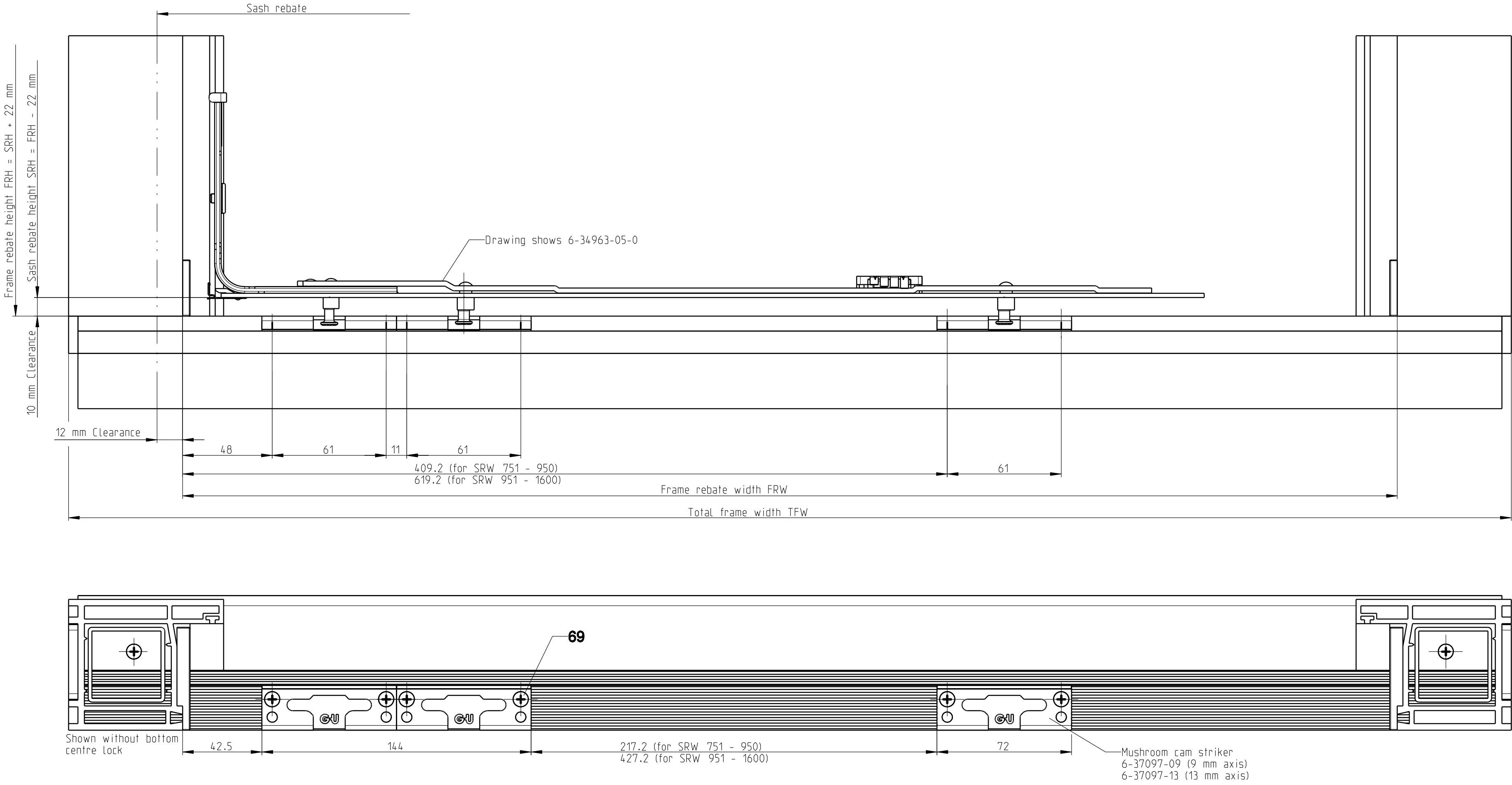


Release No. -- Mod. No. G32657	Level	Released		Sc 9
	Ver.	--	Ad	
	Draft	30.08.2016	Go	

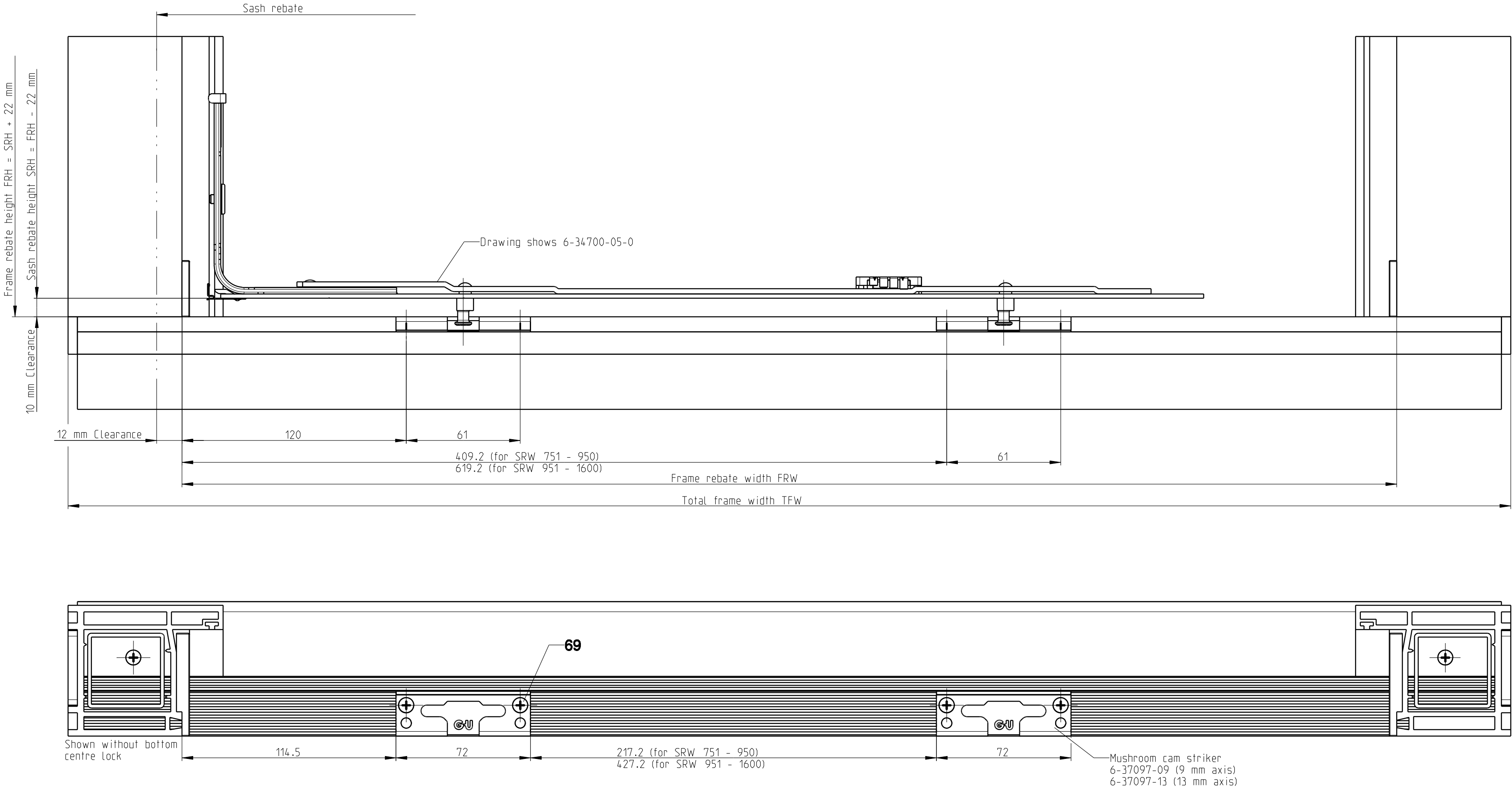
Drawing No.
0-46732-YP-0-EN

Sheet
1/2

Tilt&Turn sash



Turn-Only sash



Centre lock, bottom

SRW		Order no.
Tilt&Turn sash	400-750	6-34694-02-0
	751-1000	6-34693-05-0
	1001-1400	6-34693-07-0
Turn-Only sash	400-750	6-34694-01-0
	751-1000	6-34700-05-0
	1001-1400	6-34700-07-0

Description
Hardware installation – UNI-JET D with GU system threshold
for universal PVC profiles with 10 mm clearance at the bottom

GU	Release No. --	Level Ver.	Released --	Scale %	Modification 4	Size 1
	Mod. No. G32657	Draft	30.08.2016	Ab		
	Replacement for --				Drawing No. 0-46732-YP-0-EN	Sheet 2/2