

# SLIDING DOORS WITH LOW THRESHOLD

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REPLACING THE GLAZINGS

**INSTALLATION  
MANUAL**

FIXED PART PAGE 2

SLIDING PART PAGE 26



**FIXED PART**

## DISMOUNTING THE GLAZINGS - FIXED PART

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**Be aware that the sliding sash must be removed before the glazing can be replaced.**

Begin with the aluminum glazing beads at the mullion, and then follow the picture series instructions. The glazing beads are removed carefully with a rubber hammer and glazing paddle, the use of other tools can do great damage to the door.

The glazing bead on the mullion are loosened by tapping the paddle carefully in between the glazing and the bead.

## DISMOUNTING THE GLAZINGS - **FIXED PART**

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Once the bead has released its grip from the first clips, prise off the rest of the bead free using the paddle.

## DISMOUNTING THE GLAZINGS - **FIXED PART**

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Any damaged clips should be replaced before the aluminum glazing beads are refitted. Pay attention to white stripes on the clips, this may mean that they have been bent, making it difficult to fit the beads again.

## DISMOUNTING THE GLAZINGS - **FIXED PART**

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The glazing bead on the jamb is loosened by tapping the paddle carefully in between the bead and the aluminum frame.

## DISMOUNTING THE GLAZINGS - **FIXED PART**

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Once the bead has loosened from the jamb, prise off the rest of the bead free using the paddle.

## DISMOUNTING THE GLAZINGS - **FIXED PART**

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The glazing bead on the bottom cill is loosened by tapping the paddle carefully in between the glazing and the bead.



## DISMOUNTING THE GLAZINGS - **FIXED PART**

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Once the glazing bead has released its grip from the first clips, prise off the rest of the bead free using the paddle. Again, be aware of any damaged clips.

## DISMOUNTING THE GLAZINGS - **FIXED PART**

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The glazing bead on the head is loosened by tapping the paddle carefully in between the bead and the aluminum frame.

## DISMOUNTING THE GLAZINGS - **FIXED PART**

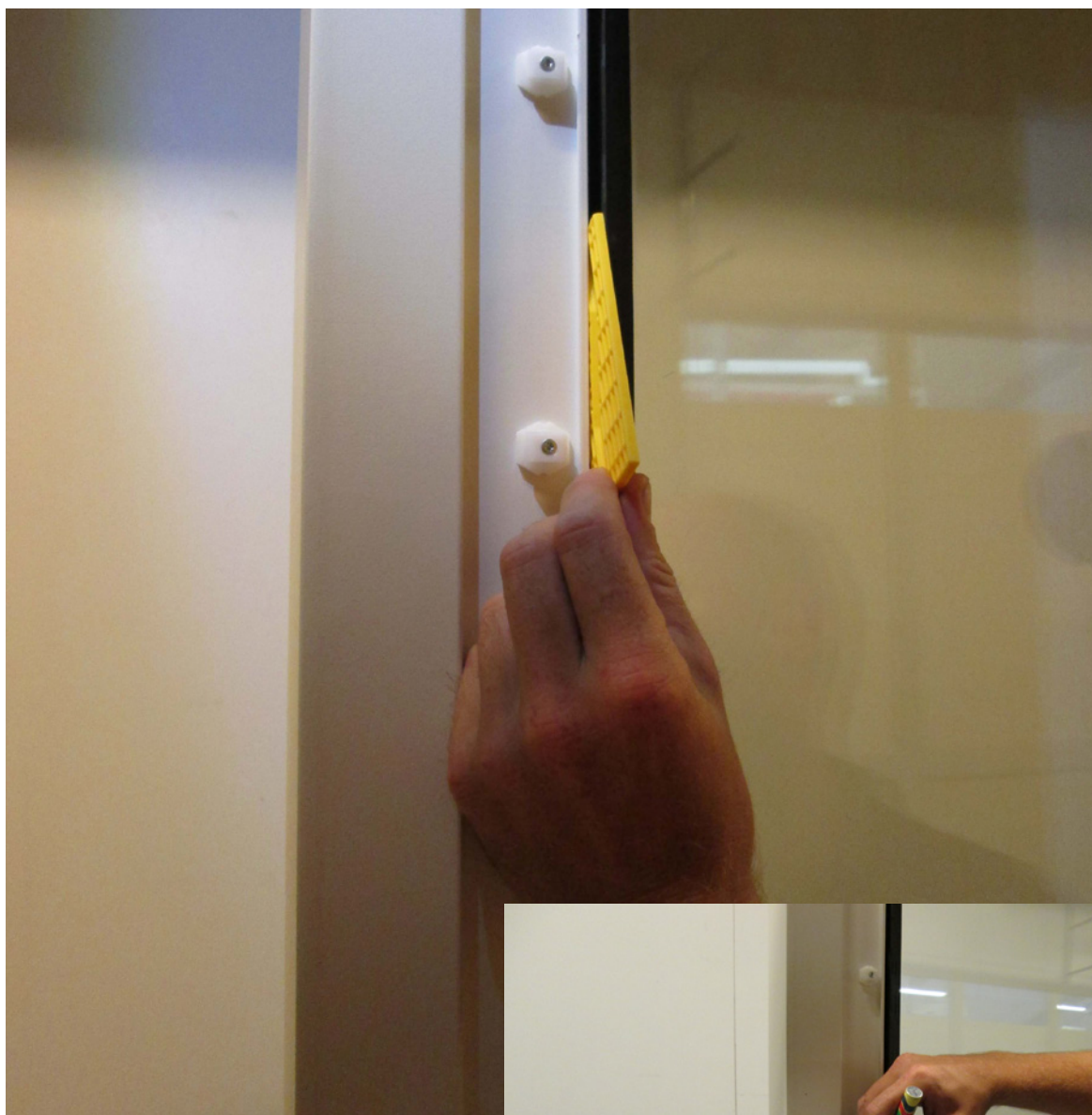
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Once the bead has loosened from the frame, prise off the rest of the bead free using the paddle.

## DISMOUNTING THE GLAZINGS - **FIXED PART**

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The setting blocks are removed. Mark their position.

## DISMOUNTING THE GLAZINGS - **FIXED PART**

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The glazing is cut free of the sealant with a long sharp knife.

## DISMOUNTING THE GLAZINGS - **FIXED PART**

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To loosen the glass, cut along the inside of the door too.

## DISMOUNTING THE GLAZINGS - **FIXED PART**

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The glazing can now be removed from the frame.

## DISMOUNTING THE GLAZINGS - **FIXED PART**

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Remains of sealant is removed from the frame.



## DISMOUNTING THE GLAZINGS - **FIXED PART**

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Apply new sealant to the frame before inserting the new glazing, positioned according to existing sealant / setting blocks.

## DISMOUNTING THE GLAZINGS - **FIXED PART**

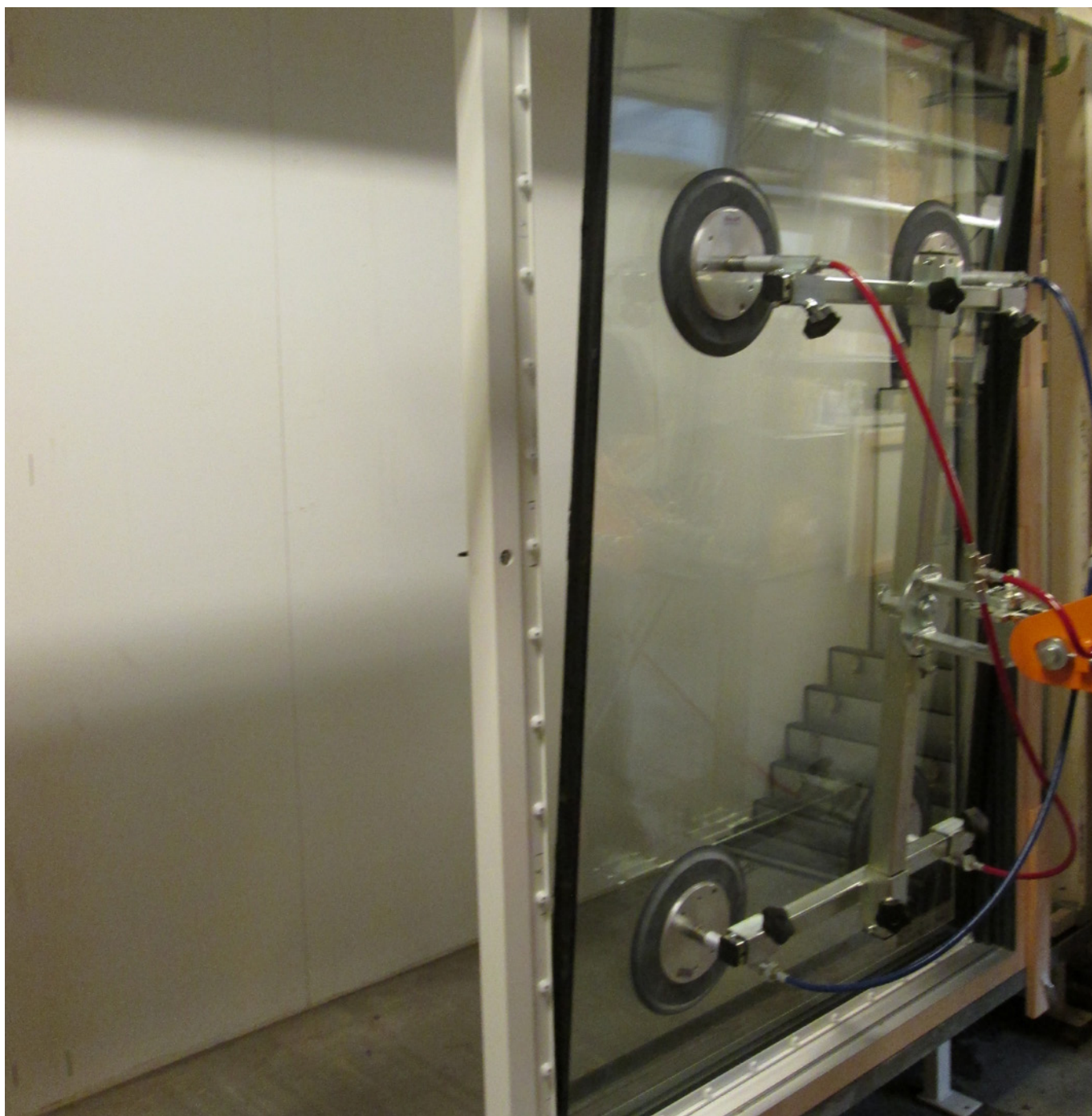
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Lay setting blocks in the bottom first. Setting blocks positioned according to the marks that were made during the removal, and drawing *PRO-500-063 on page 21*

## DISMOUNTING THE GLAZINGS - **FIXED PART**

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The new glazing can now be inserted. Insert bottom first, and tilt the top into place.

## DISMOUNTING THE GLAZINGS - **FIXED PART**

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Insert the remaining setting blocks. Setting blocks positioned according to the marks that were made during the removal, and drawing *PRO-500-063* on page 21

# DISMOUNTING THE GLAZINGS - FIXED PART

## FUTURA+ Glas opklodsning FUTURA+ Glass blocking-up

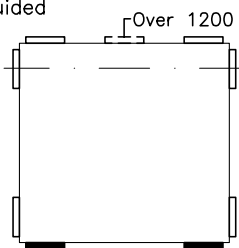
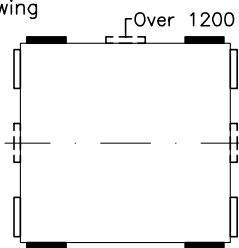
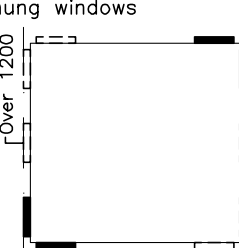
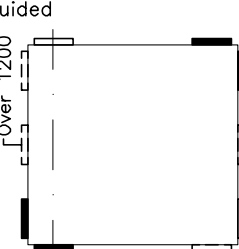
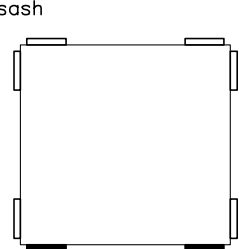
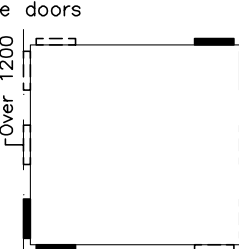
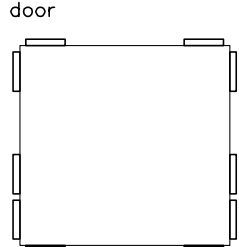
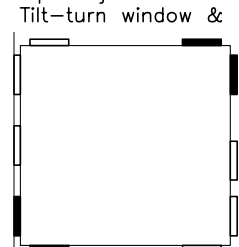
- Bærekreds/Carrying block 4 mm
- Styrekreds/Guide block 3-4 mm
- ◻ Støttekreds/Support block 3-4 mm


**BEMÆRK.**

Afstand mellem hjørneopklodsning og rudehjørne ca. 20 mm.

**NOTE.**

Distance between corner blocks and glass corner approx. 20 mm.

<p>Topstyret Top guided</p> 	<p>Vendbart Top swing</p> 	<p>Sidehængte vinduer Side hung windows</p> 
<p>Sidestyret Side guided</p> 	<p>Fast karm Fixed sash</p> 	<p>Terrassedøre Terrace doors</p> 
<p>Skydedør Sliding door</p> 	<p>Kip-dreje vindue &amp; Døre Tilt-turn window &amp; Door</p> 	

<p>SAG TITLE <b>Glas opklodsning</b> <b>Glass blocking-up</b></p>							
<p>EMNE DETAIL Vinduer Windows</p>							
<p>TYPE Futura+</p>	<p>DATE 010714</p>	<p>MÅL DIM. 1:20</p>	<p>REV 01</p>	<p>INIT CBH</p>	<p>GODK. APPR. /</p>	<p>CAD. NR CAD. NO PRO-500-063</p>	

## DISMOUNTING THE GLAZINGS - **FIXED PART**

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Fit the upper glazing bead by tapping it carefully in place with a rubber hammer.

## DISMOUNTING THE GLAZINGS - **FIXED PART**

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Then fit the bottom glazing bead. This is done by tapping the bead carefully onto the clips.

## DISMOUNTING THE GLAZINGS - FIXED PART

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When the head and cill glazing beads are fitted, both sides can be mounted. The procedure for the glazing bead at the mullion is: Tap the bead carefully onto the clips, first at the bottom and then the top.



## DISMOUNTING THE GLAZINGS - **FIXED PART**

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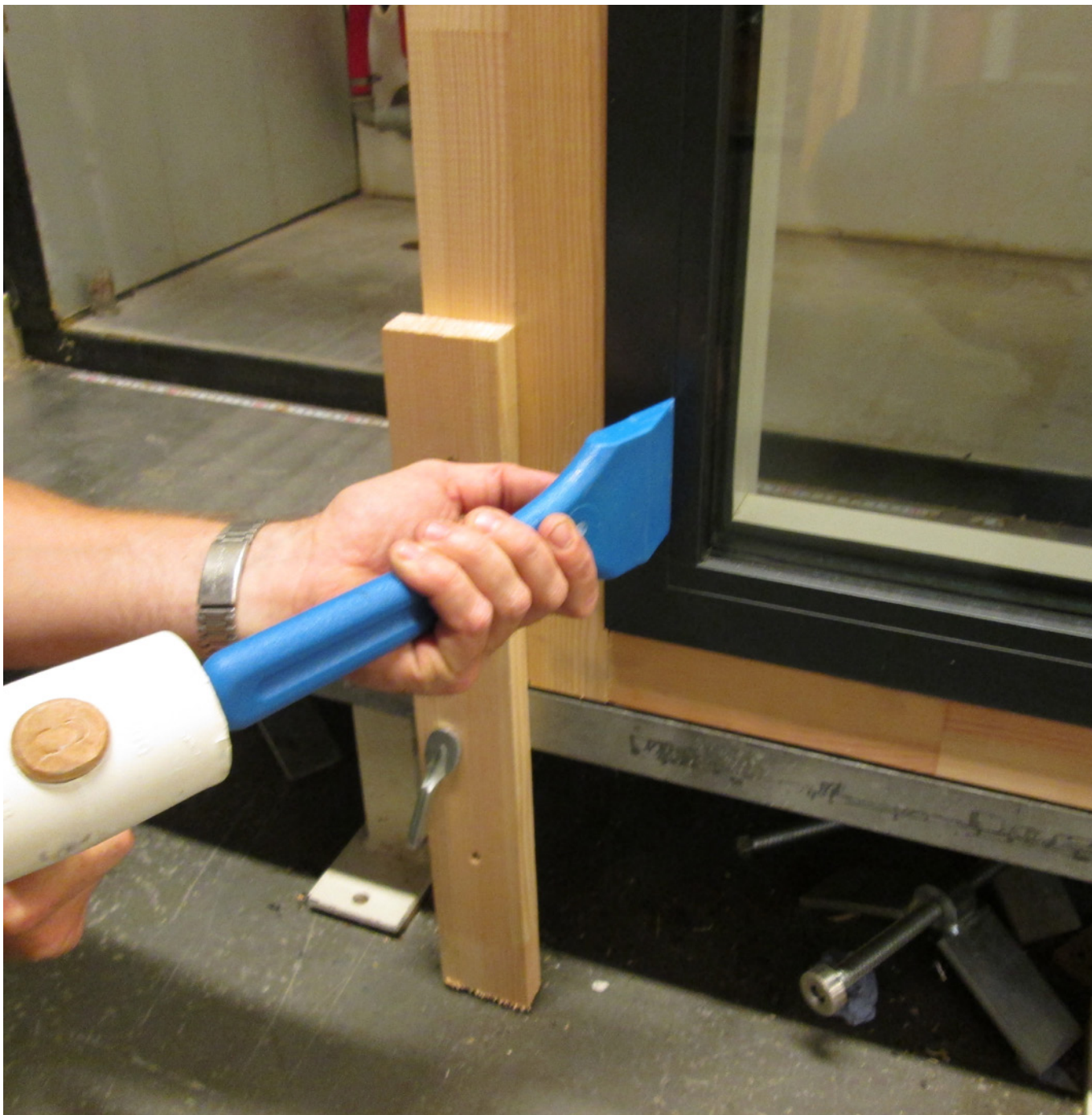
At the opposite side of the mullion i.e the jamb, use same method as at the head. The glazing bead is fitted by tapping it carefully in place with a rubber hammer, first at the bottom, then the top.



**SLIDING PART**

## DISMOUNTING THE GLAZINGS - SLIDING PART

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In the sliding part, all glazing beads are dismantled a like. Begin with the aluminum glazing beads in the sides, then bottom and top.

The glazing beads are removed carefully with a rubber hammer and a glazing paddle, the use of other tools can do great damage to the door.

## DISMOUNTING THE GLAZINGS - **SLIDING PART**

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Once the bead has loosened from the frame, prise off the rest of the bead free using the paddle.

## DISMOUNTING THE GLAZINGS - **SLIDING PART**

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The setting blocks are removed. Mark their position.

**Setting blocks at the bottom can't be moved.**

## DISMOUNTING THE GLAZINGS - **SLIDING PART**

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The glazing is cut free of the sealant with a long sharp knife.

## DISMOUNTING THE GLAZINGS - **SLIDING PART**

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To loosen the glass, cut along the inside of the door too.

## DISMOUNTING THE GLAZINGS - **SLIDING PART**

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The glazing can now be removed from the sash, by tilting from the top.



## DISMOUNTING THE GLAZINGS - **SLIDING PART**

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Remains of sealant is removed from the frame.

## DISMOUNTING THE GLAZINGS - **SLIDING PART**

---



Apply new sealant to the sash before inserting the new glazing, positioned according to existing sealant / setting blocks.

## DISMOUNTING THE GLAZINGS - **SLIDING PART**

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The bottom setting blocks is fixed.

## DISMOUNTING THE GLAZINGS - **SLIDING PART**

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The new glazing can now be inserted. Insert bottom first, and tilt the top into place.

## DISMOUNTING THE GLAZINGS - **SLIDING PART**

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Insert the remaining setting blocks. Setting blocks positioned according to the marks that were made during the removal, and drawing *Pro-500-063* on page 38

# DISMOUNTING THE GLAZINGS - SLIDING PART

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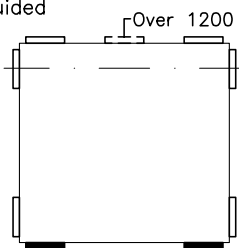
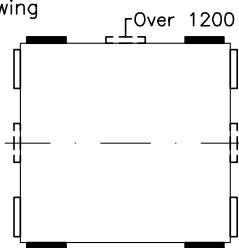
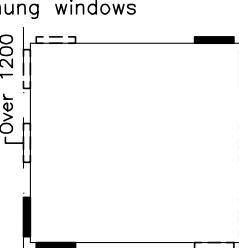
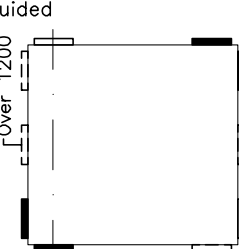
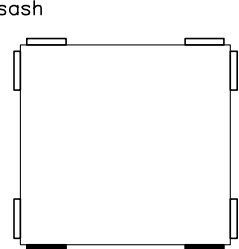
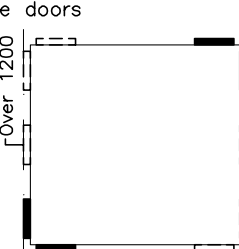
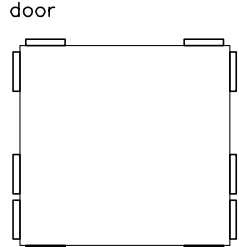
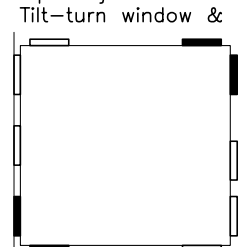
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## DISMOUNTING THE GLAZINGS - **SLIDING PART**

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The glazing beads are fitted by carefully tapping them into place with a rubber hammer. The beads are fitted ends first. Start with the head bead, then the cill and at last both jambs.

# CONTACT

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## **Idealcombi UK (Commercial)**

Carlton House 1, 66-68 High street  
Houghton Regis, Bedfordshire  
LU5 5BJ

Tel.: 1580 860 940

[uk@idealcombi.com](mailto:uk@idealcombi.com)  
[www.idealcombi.com](http://www.idealcombi.com)

## **Idealcombi Direct Ltd.**

Tel.: 1582 869 010

[direct@idealcombi.com](mailto:direct@idealcombi.com)  
[www.idealcombi.dk](http://www.idealcombi.dk)

## **Idealcombi A/S - Denmark**

Nørre Allé 51  
7760 Hurup, Denmark  
Tel.: +45 96 88 25 00

[info@idealcombi.dk](mailto:info@idealcombi.dk)  
[www.idealcombi.dk](http://www.idealcombi.dk)

