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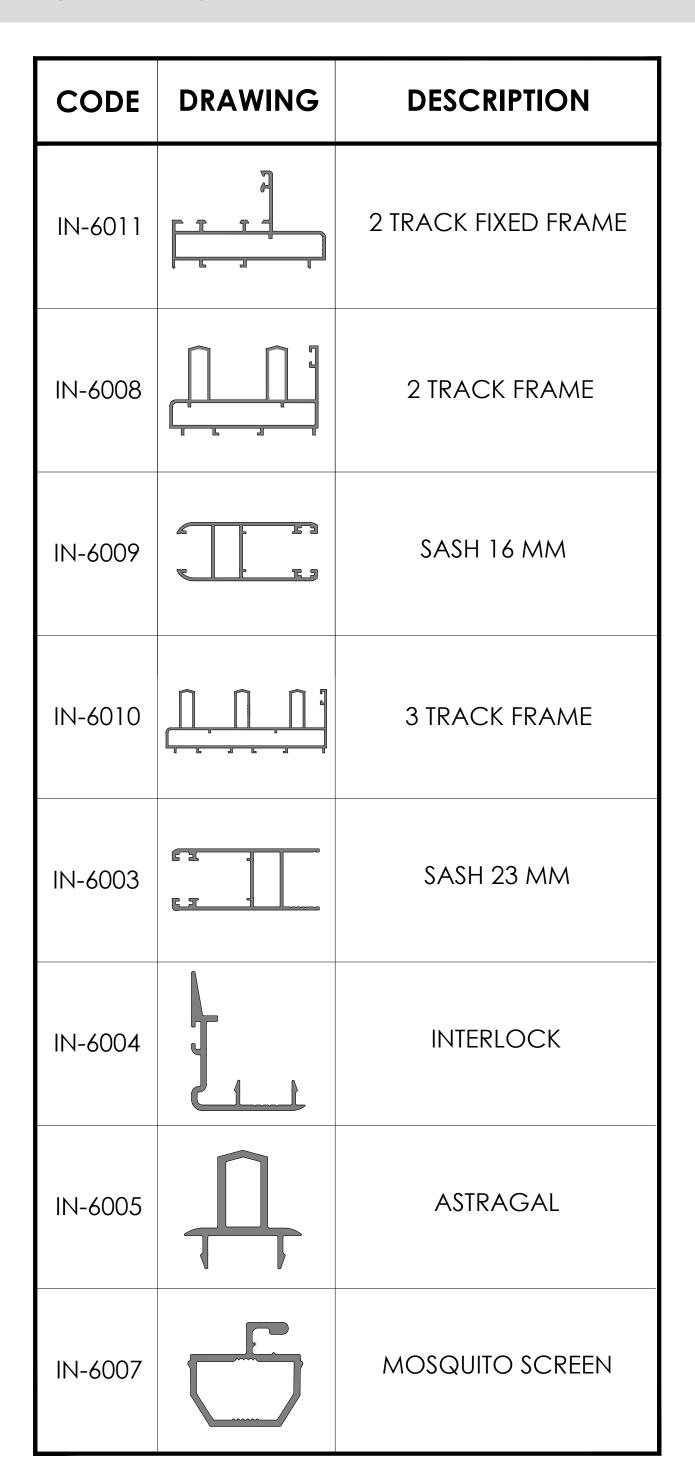
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PARTS

PROFILES

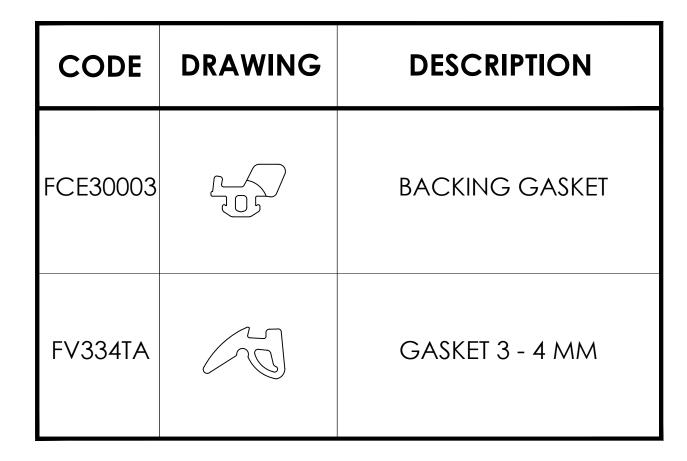


CODE	DRAWING	DESCRIPTION
IN-6012		REINFORCEMENT
A-8202		GLAZING BEAD TO PANEL
A-8552		GLAZING BEAD 14 MM
A-8969		GLAZING BEAD 18 MM
A-8551		GLAZING BEAD 22 MM
A-8968		GLAZING BEAD 26 MM



PARTS

GASKETS



CODE	DRAWING	DESCRIPTION
FV356TA		GASKET 5 - 6 MM
FV378TA		GASKET 7 - 8 MM

HARDWARE

CODE	DRAWING	DESCRIPTION
ALVAR262		DRAIN COVER
A-6636		INTERLOCK GASKET
CALZA		PLASTIC SHIM
A-0311		CORNER CLEAT

CODE	DRAWING	DESCRIPTION
A-0333		CORNER CLEAT
MPA207204		ALIGNMENT ANGLE
A-6000		FIXED SHIM
A-6812.1		SASH SHOCK ABSORBER



PARTS

HARDWARE

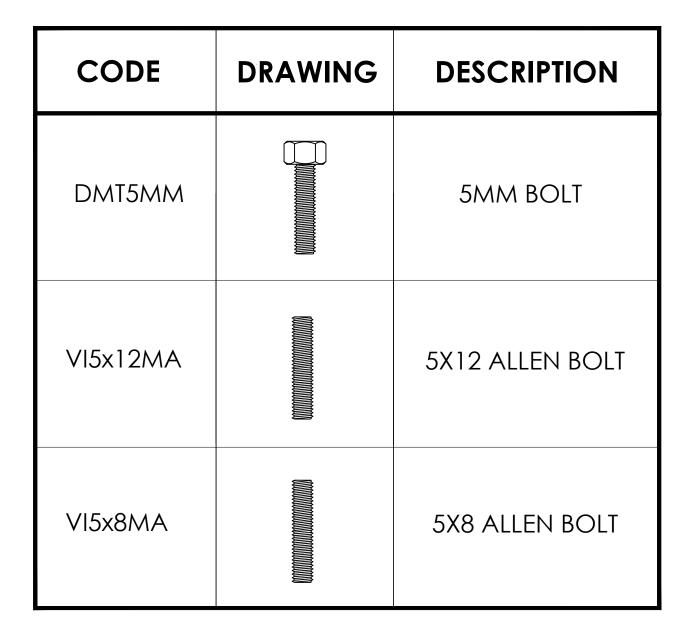
CODE	DRAWING	DESCRIPTION
A-2133		FRAME ADJUSTING DEVICE
A-3070		COMFORT HANDLE
A-6384		MULTI-POINT CLOUSURE
A-6394.AT29		FAST LOCK KIT
A-6825		INTERLOCK COVER
A-GT-25/ 22.03-A		ROLLER SYSTEM 100 KG
A-6001	• • • •	INTERLOCK SEAL KIT
AG-1500		WEATHERSEAL

CODE	DRAWING	DESCRIPTION
F243i		EMBEDDED HANDLE
RHE2290		DRAIN PLUG
GT-25/22.03		ROLLER SYSTEM 30 KG
GTT-26/9-CA		ROLLER SYSTEM 200 KG
564313		CALZOS MULTI-POINT
VI10X1		10X1PAN HEAD SCREW
VI10X1 1/2		10X1 1/2 PAN HEAD SCREW
VI5x12MA		5X12 ALLEN BOLT



PARTS

HARDWARE

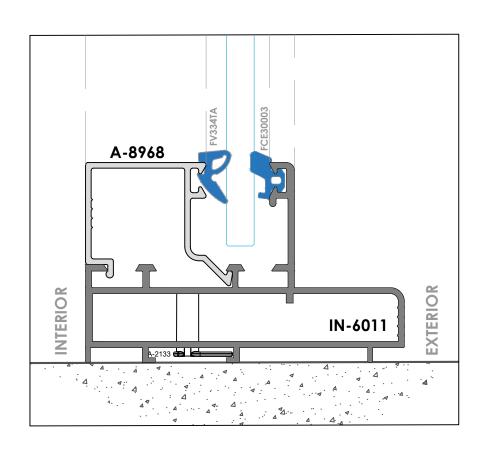


CODE	DRAWING	DESCRIPTION
DMT1/4		EXPANSION SCREW
VI6X1/2		FLANGE HEAD SCREW
VI8X1 1/4		8X1 1/4 FLAT HEAD SCREW

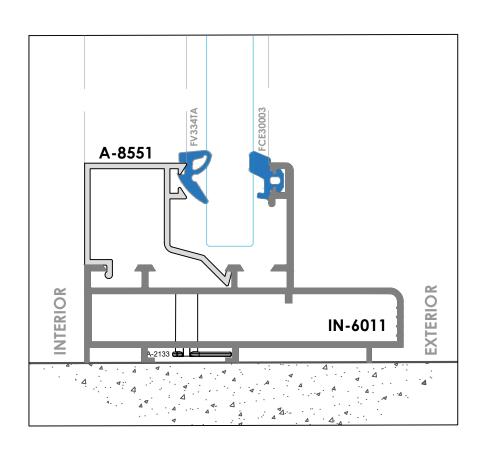


GLAZING

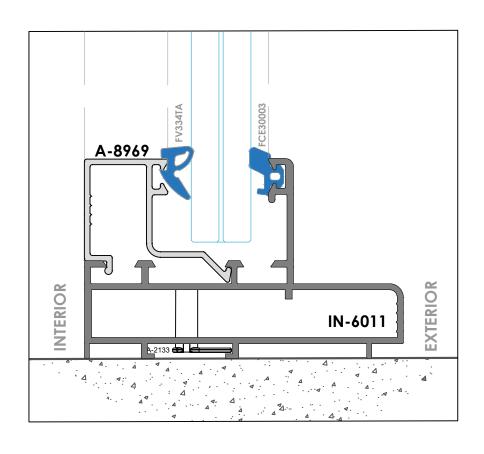
FIXED GLAZING GUIDELINES



MONOLITIC GLASS	
BACKING GASKET	FCE30003
GLASS CONFIGURATION	6 MM GLASS FV334TA



MONOLITIC GLASS	
BACKING GASKET	FCE30003
GLASS CONFIGURATION	10 MM GLASS FV334TA

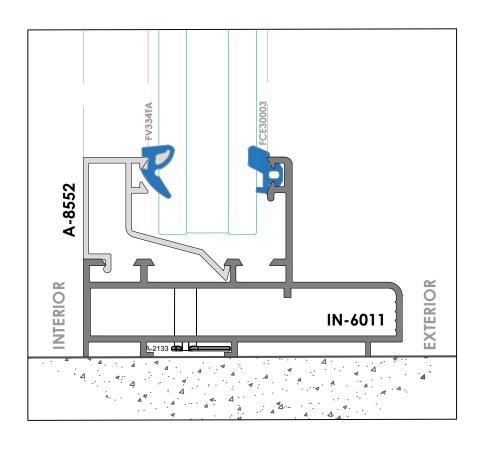


LAMINATED GLASS	
BACKING GASKET	FCE30003
GLASS CONFIGURATION	6 + 0.89 + 6 MM GLASS FV356TA

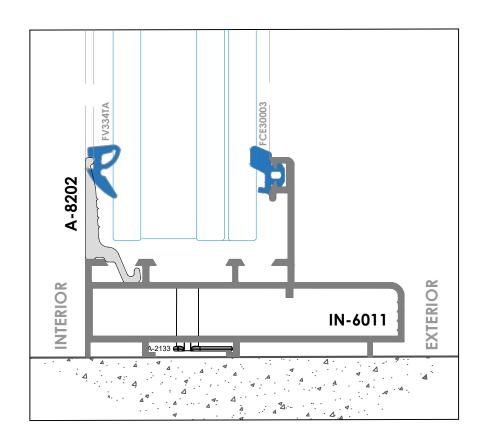


GLAZING

FIXED GLAZING GUIDELINES



INSULATED GLASS	
BACKING GASKET	FCE30003
GLASS CONFIGURATION	6 + 12 + 6 MM GLASS FV334TA

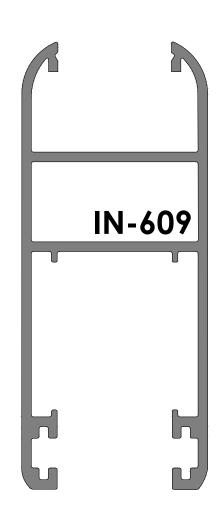


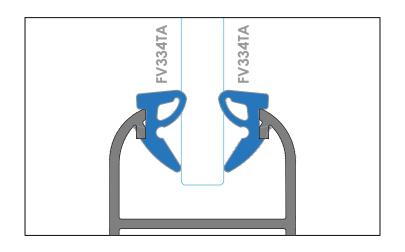
INSULATED LAMINATED GLASS		
BACKING GASKET	FCE30003	
GLASS CONFIGURATION	6 + 9 + 6 + 0.89 + 6 MM GLASS FV356TA	

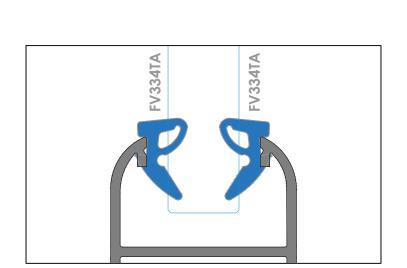


GLAZING

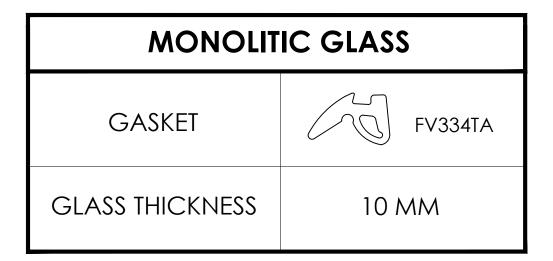
SASH GLAZING GUIDELINES

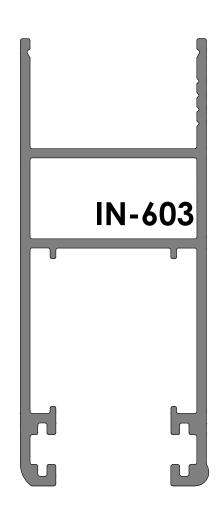


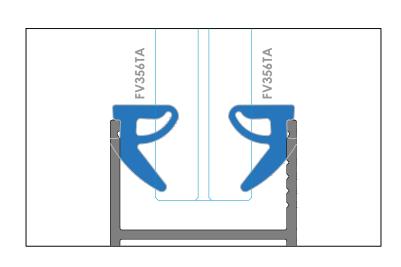


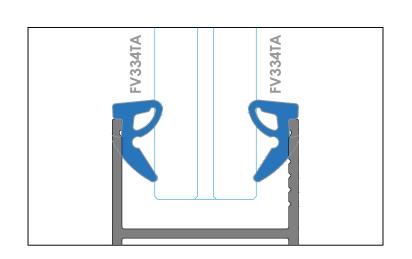


MONOLITIC GLASS		
GASKET	FV334TA	
GLASS THICKNESS	6 MM	









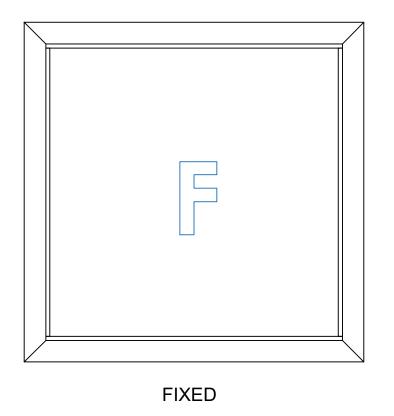
LAMINATED GLASS		
GASKET	FV356TA	
GLASS THICKNESS	6 + 1.52 + 6 MM	

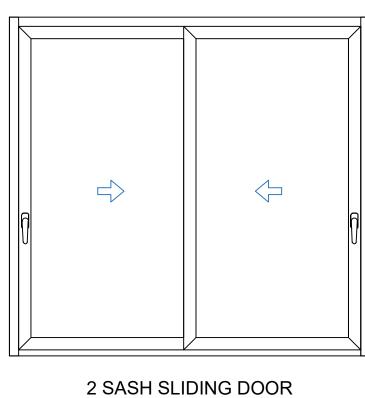
LAMINATED GLASS		
GASKET	FV334TA	
GLASS THICKNESS	6 + 2.28 + 6 MM	

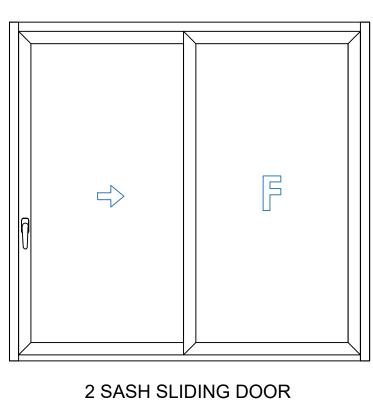


CONFIGURATIONS

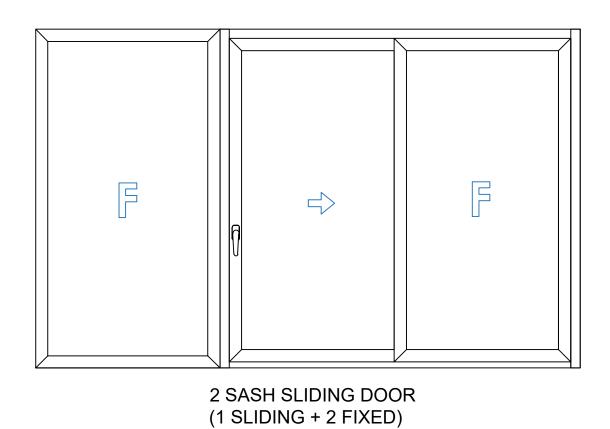
SLIDING DOOR CONFIGURATIONS





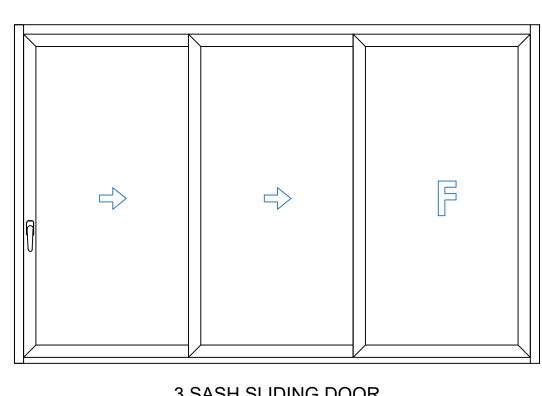


DOOR 2 SASH SLIDING DOOI (1 SLIDING + 1 FIXED)







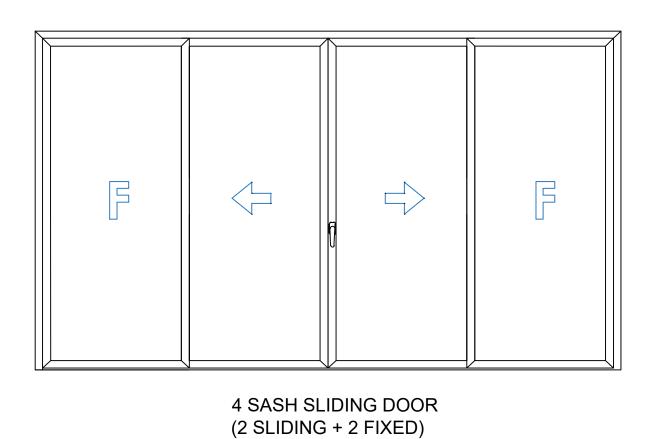


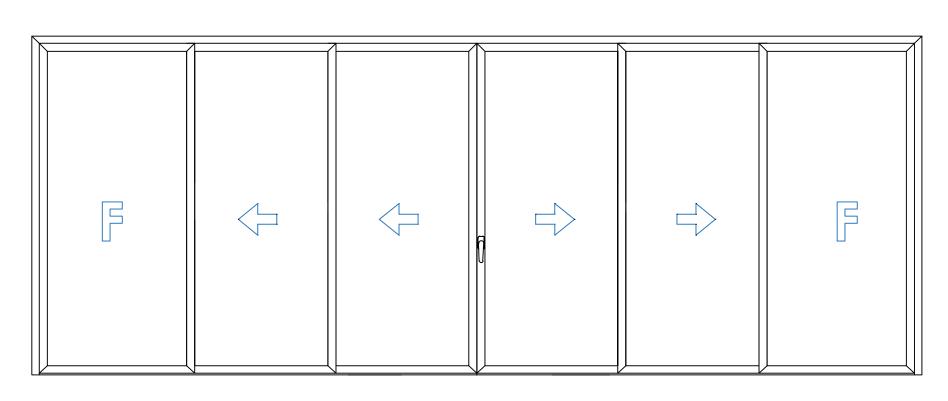
3 SASH SLIDING DOOR (2 SLIDING + 1 FIXED)



CONFIGURATIONS

SLIDING DOOR CONFIGURATIONS

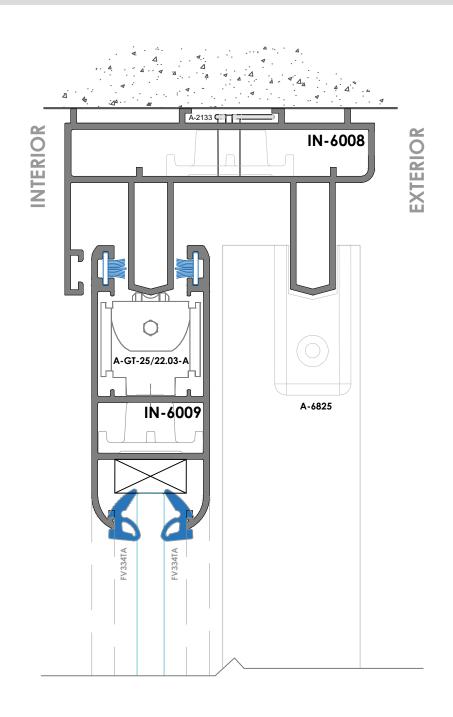


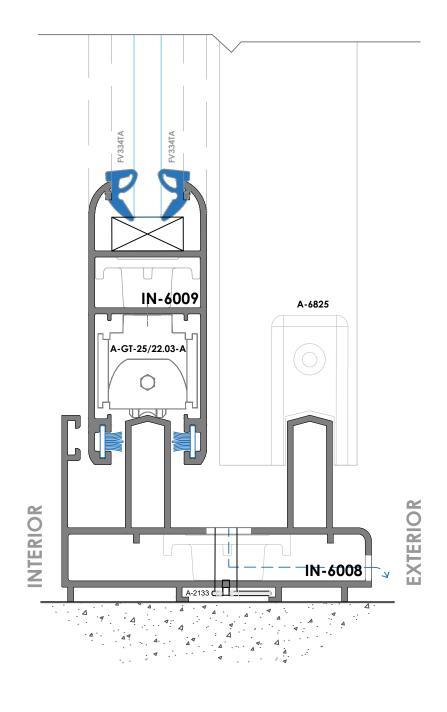


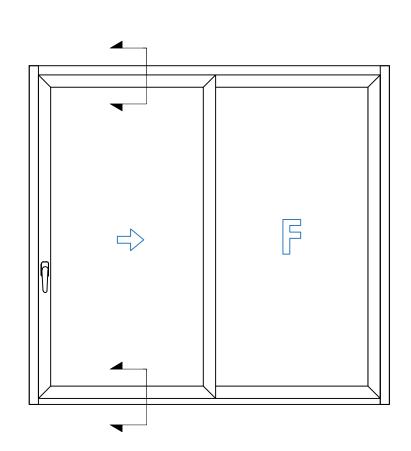
6 SASH SLIDING DOOR (4 SLIDING + 2 FIXED)



CONFIGURATIONS

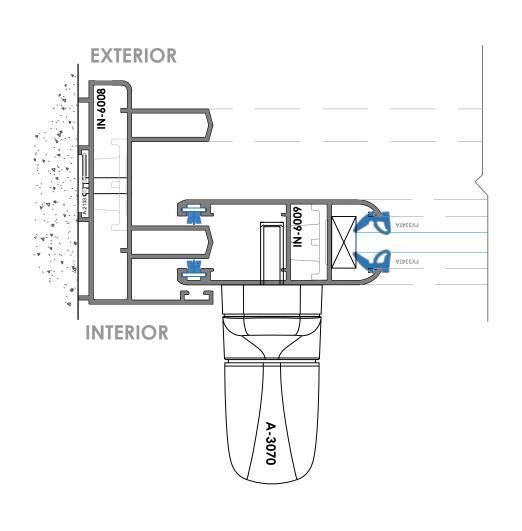


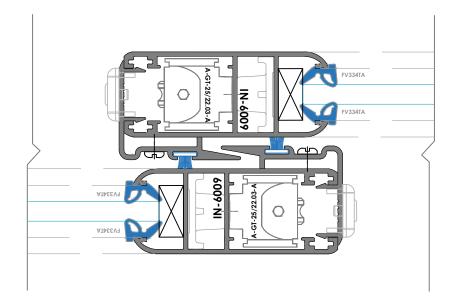


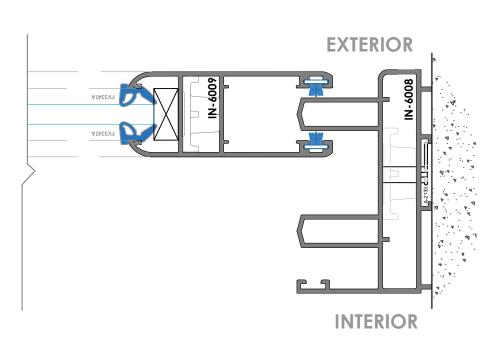


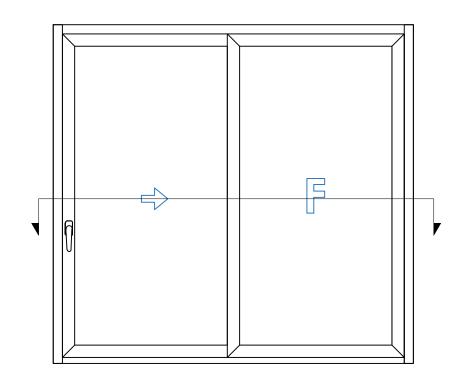


CONFIGURATIONS



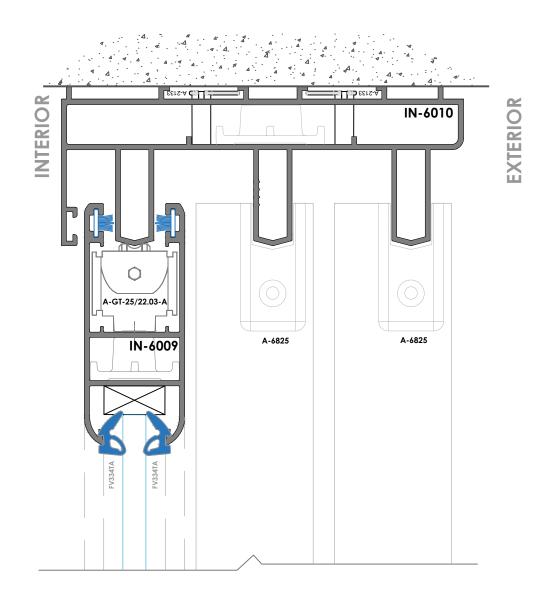


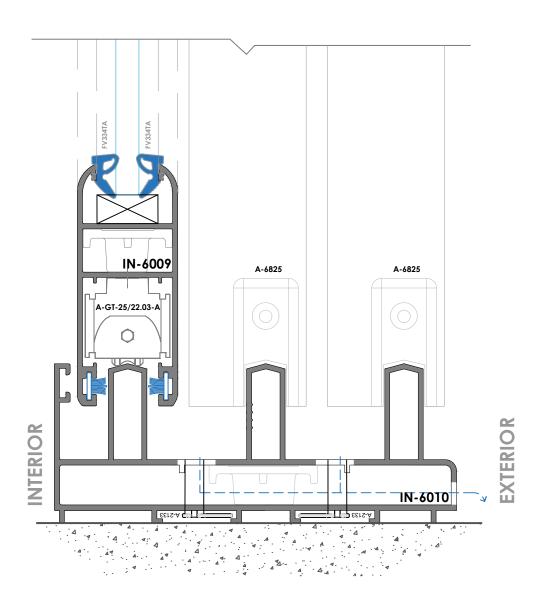


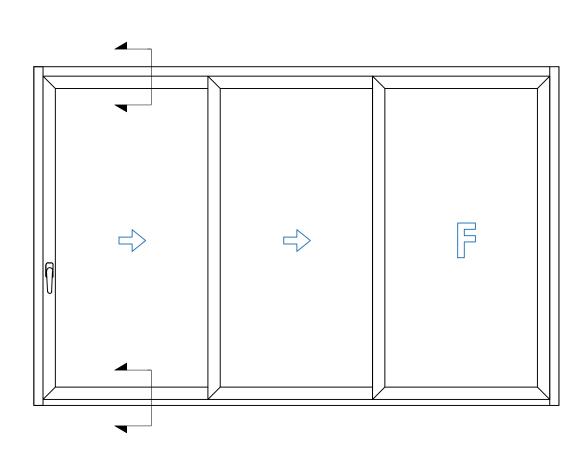




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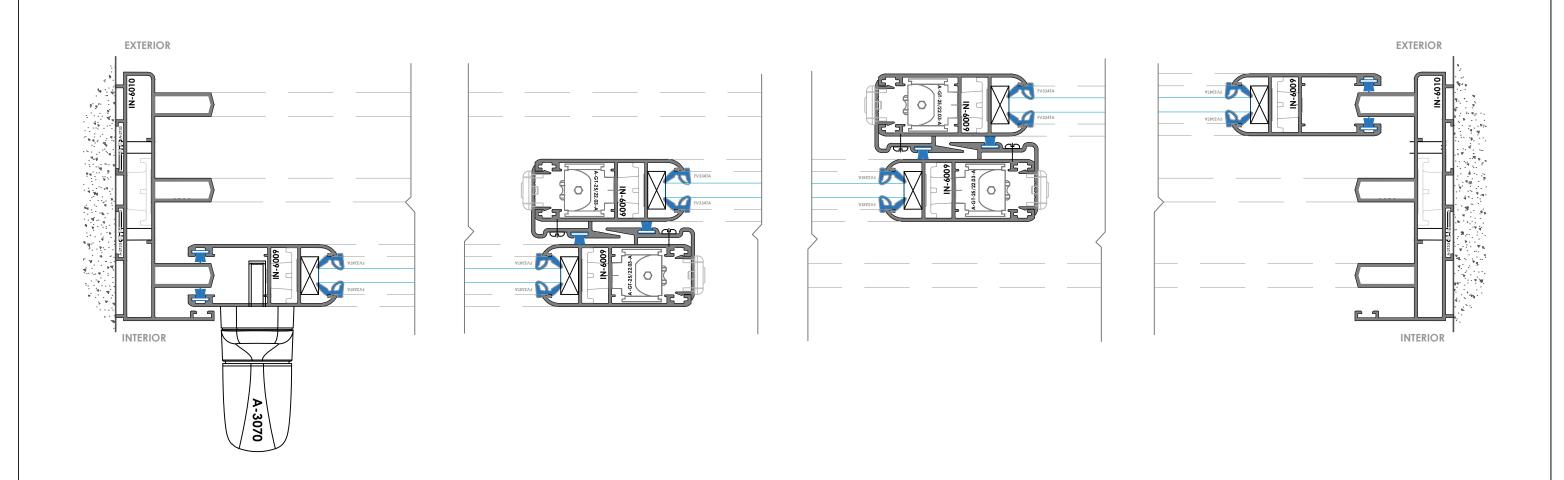


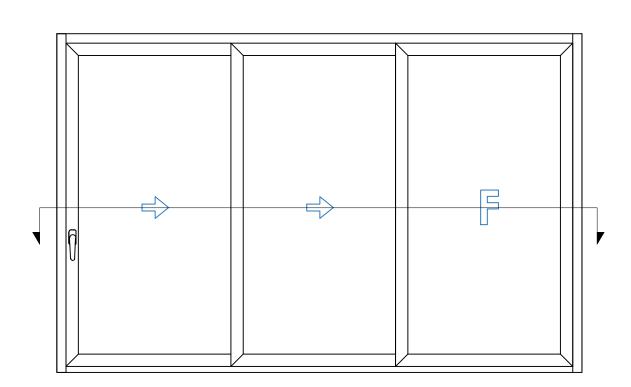






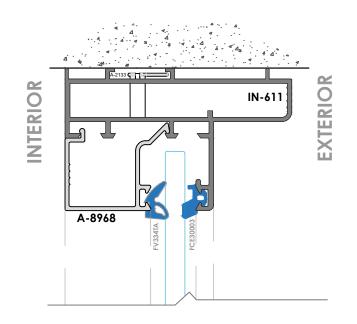
CONFIGURATIONS

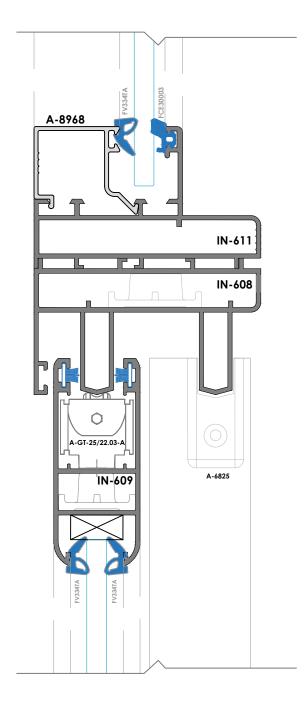


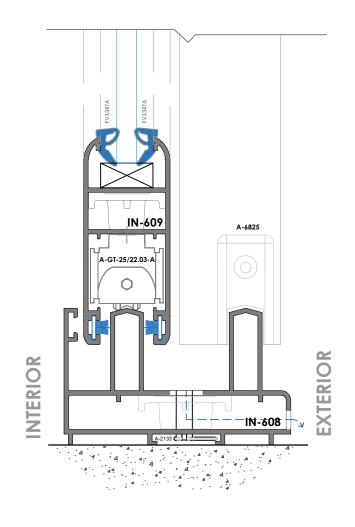


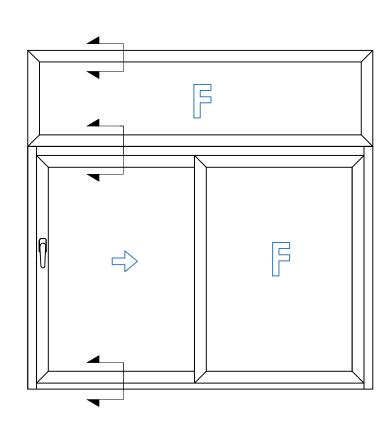


CONFIGURATIONS



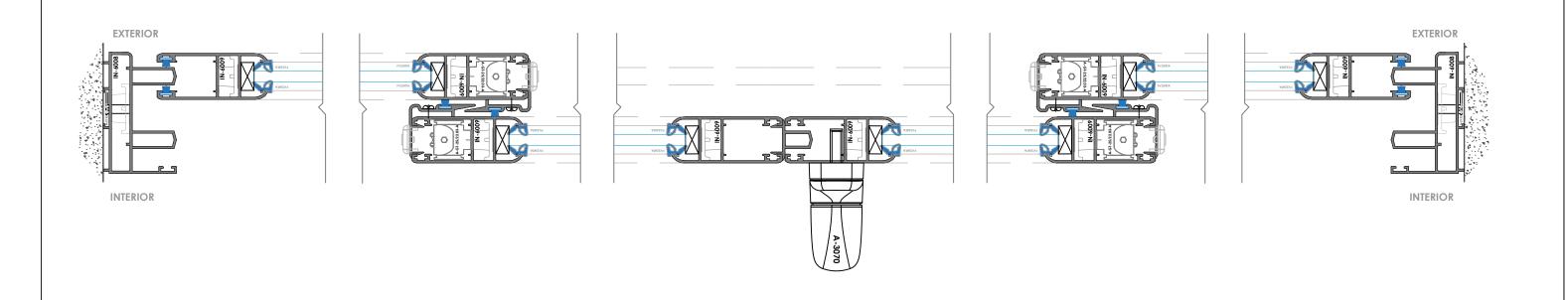


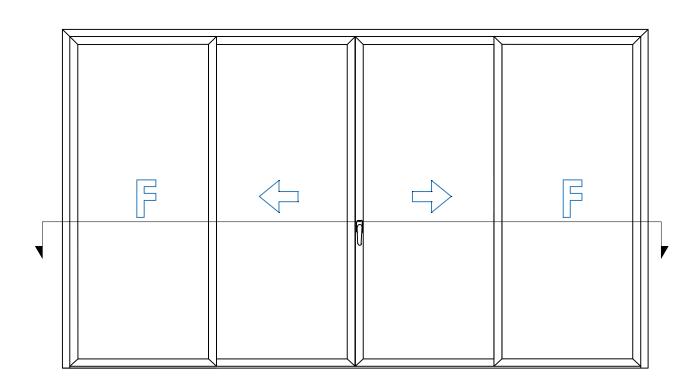






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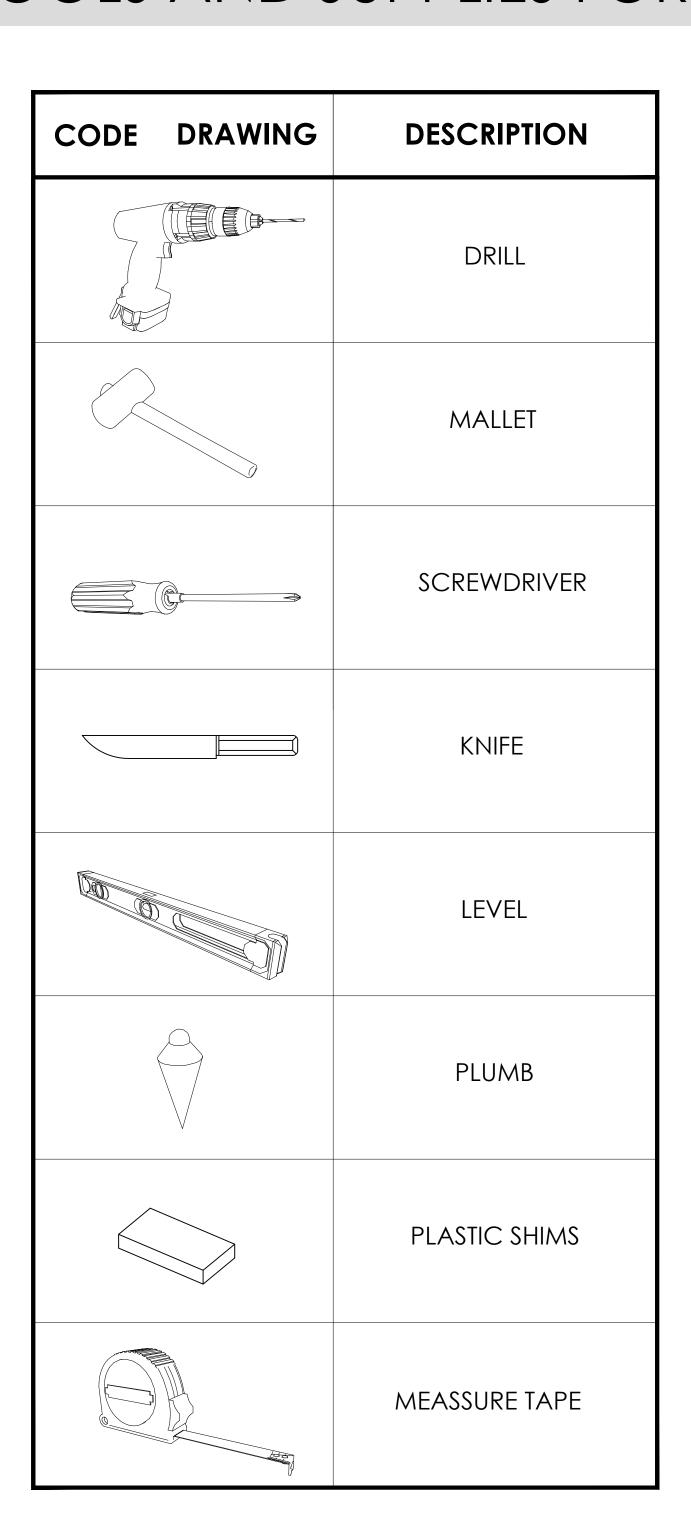






INSTRUCTIONS

TOOLS AND SUPPLIES FOR INSTALLATION

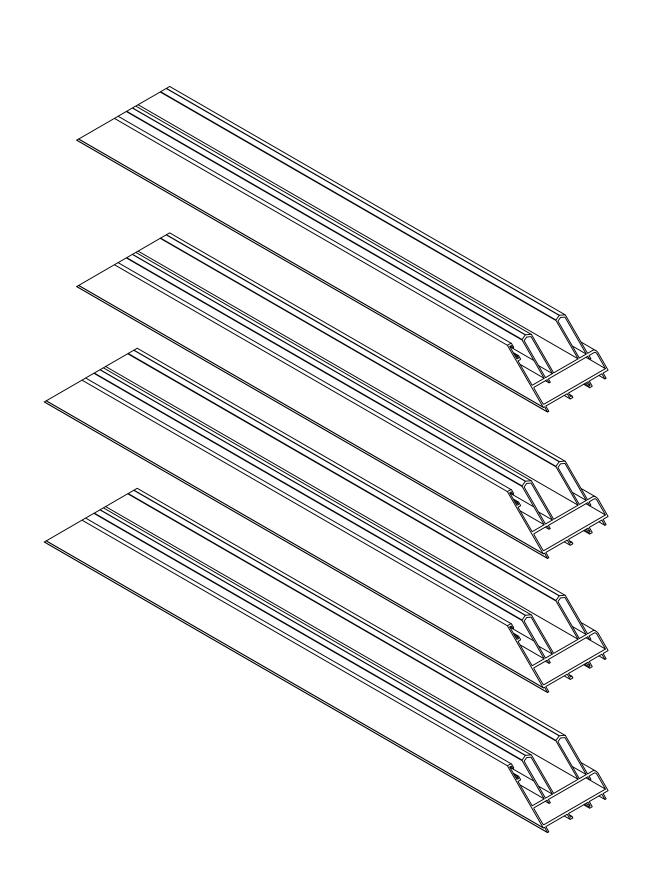


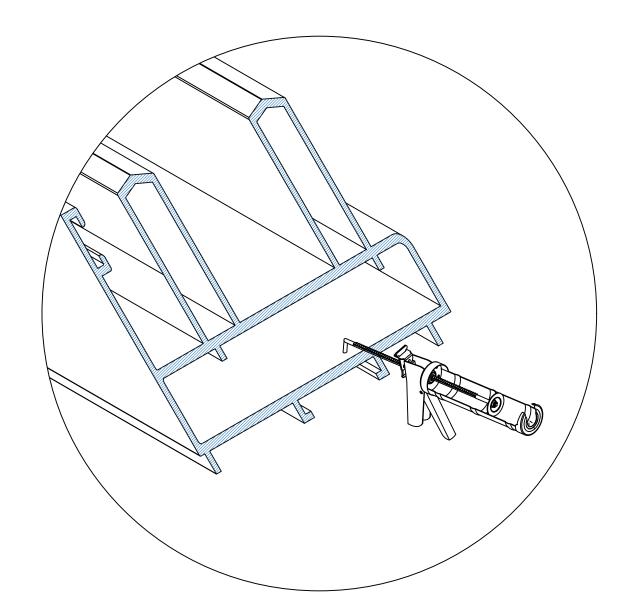
CODE DRAWING	DESCRIPTION
	BRUSH
	SILICONE GUN
	THREAD
	ALCOHOL
	SAFETY GLOVES
	SAFETY GLASSES
	TAPE
	CLEANING RAG



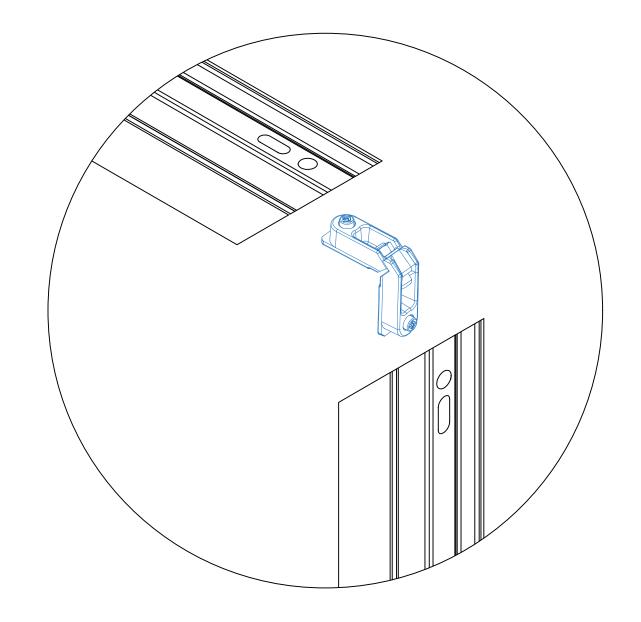
INSTRUCTIONS

Before the installation, please make sure to check the measurements of the opening and remove any drebis that could interfere with the proper installation of the window.





Add weatherproofing sealant to each corner for better assembly.

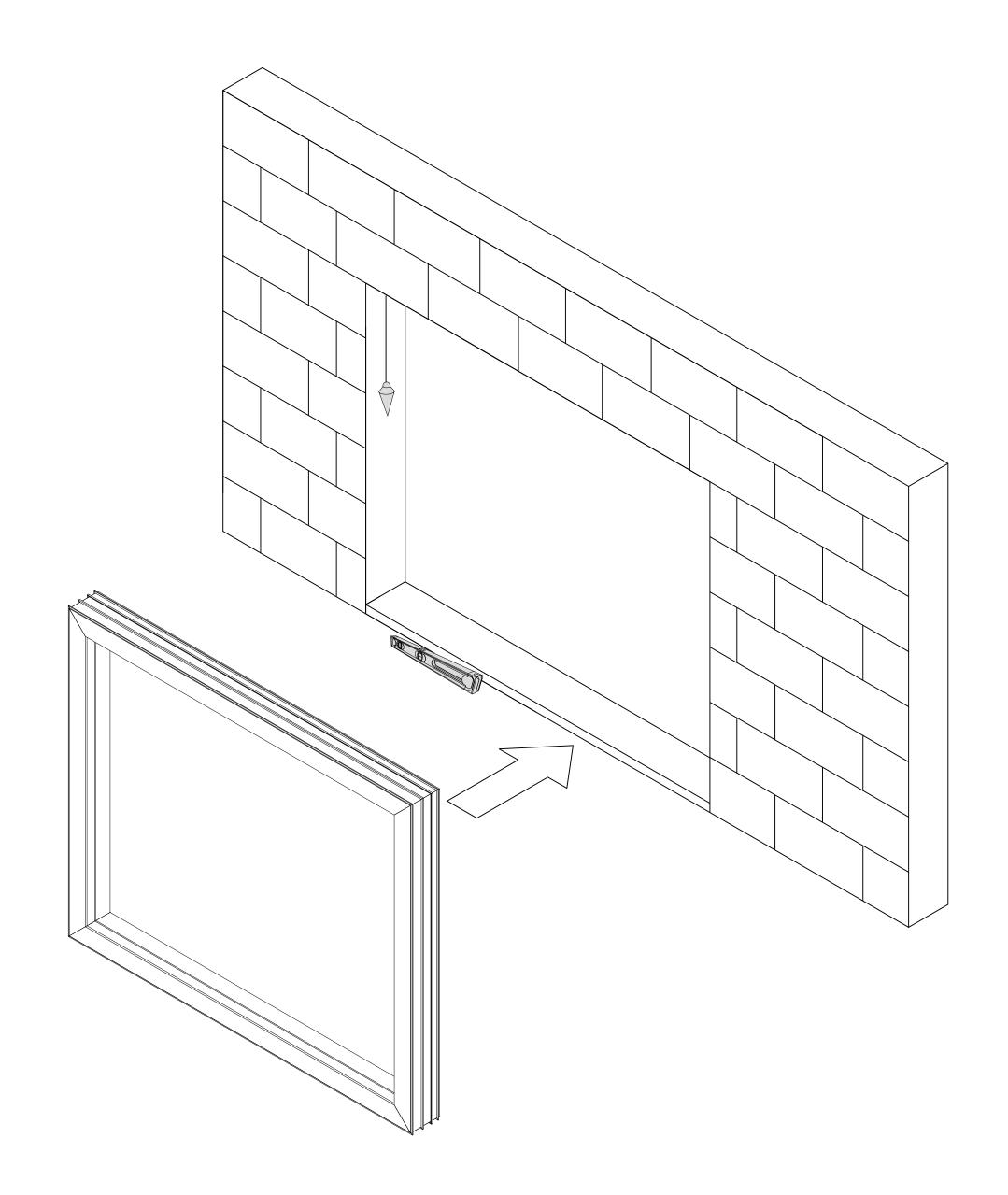


STEP ONE

Locate the frame profiles and assemble the frame by clipping in the corner cleats provided.



INSTRUCTIONS

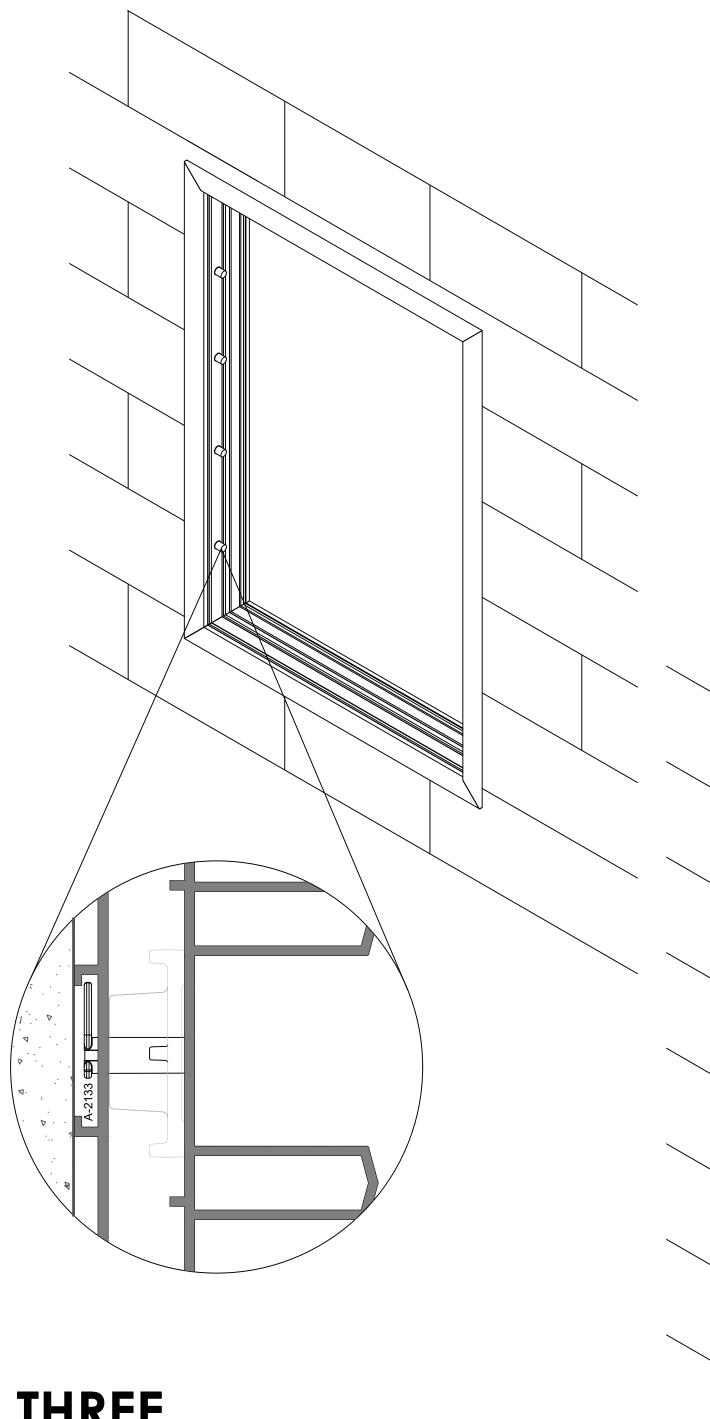


STEP TWO

Place the sliding door in the opening, level, plumb and square the window using the shims.



INSTRUCTIONS

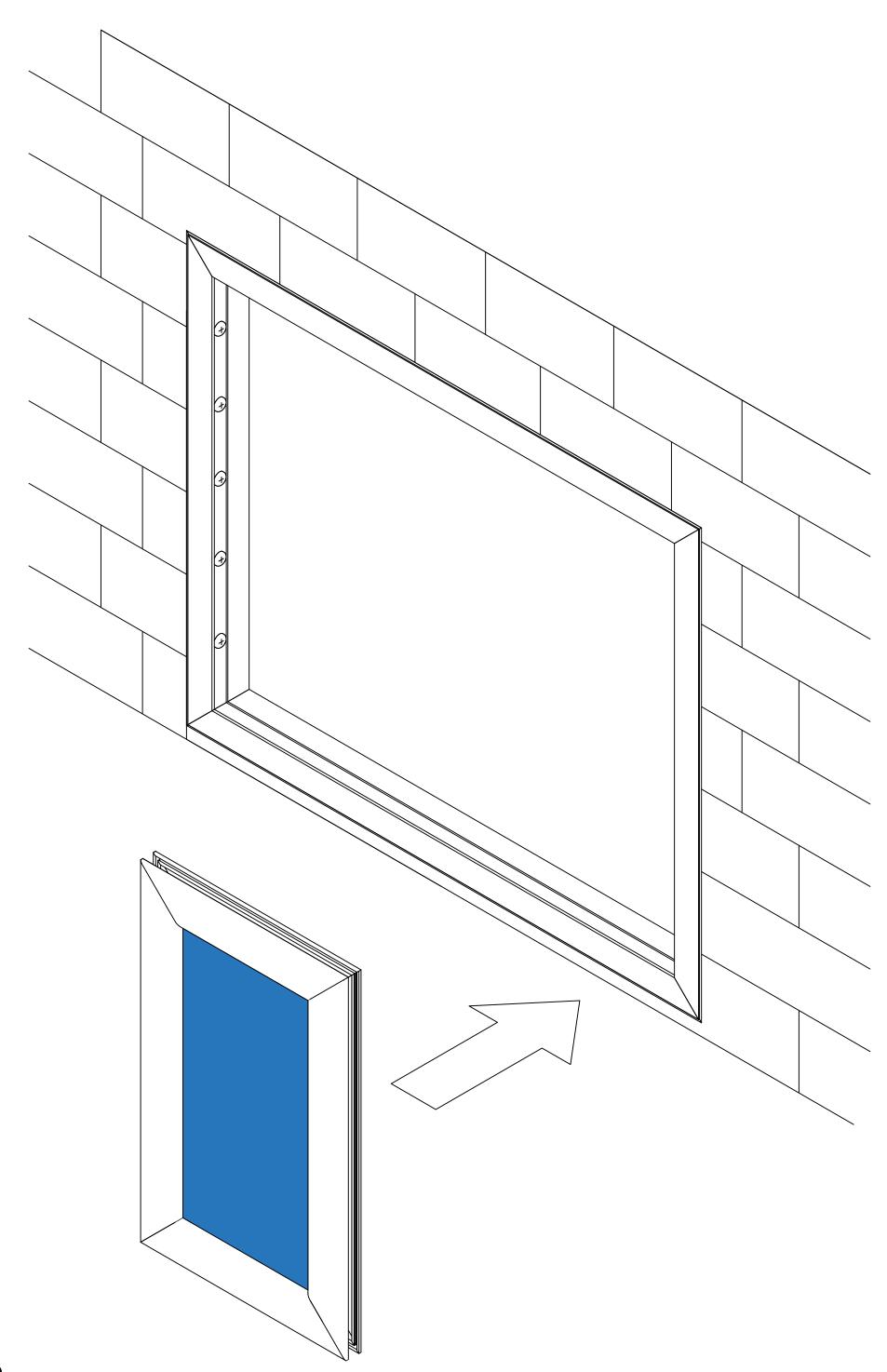


STEP THREE

Use frame adjusting device to level the frame and use frame holes as a guide to drill and install the anchor screws.



INSTRUCTIONS

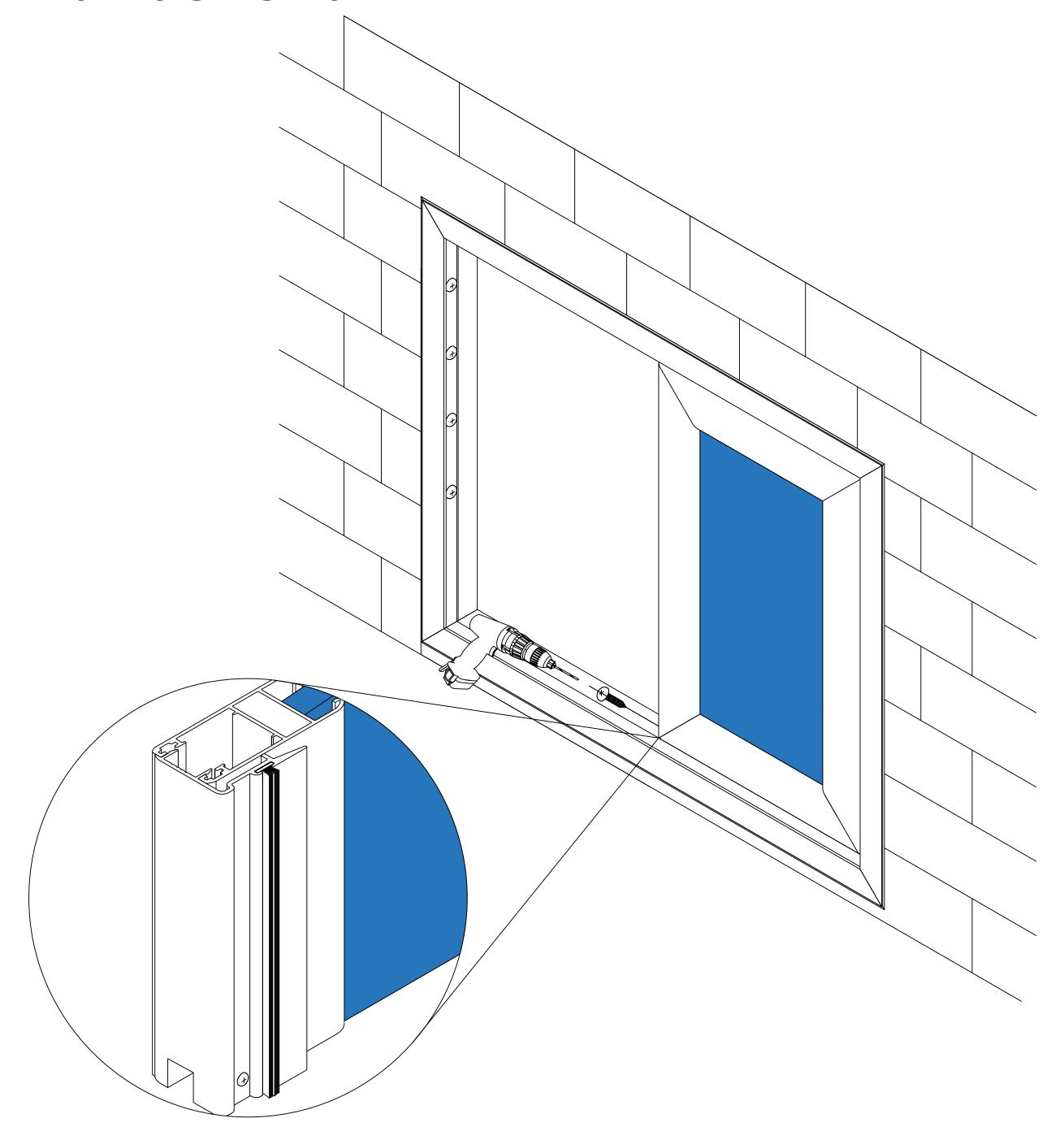


STEP FOUR

Insert the fixed sash in the frame and secure it in place.



INSTRUCTIONS

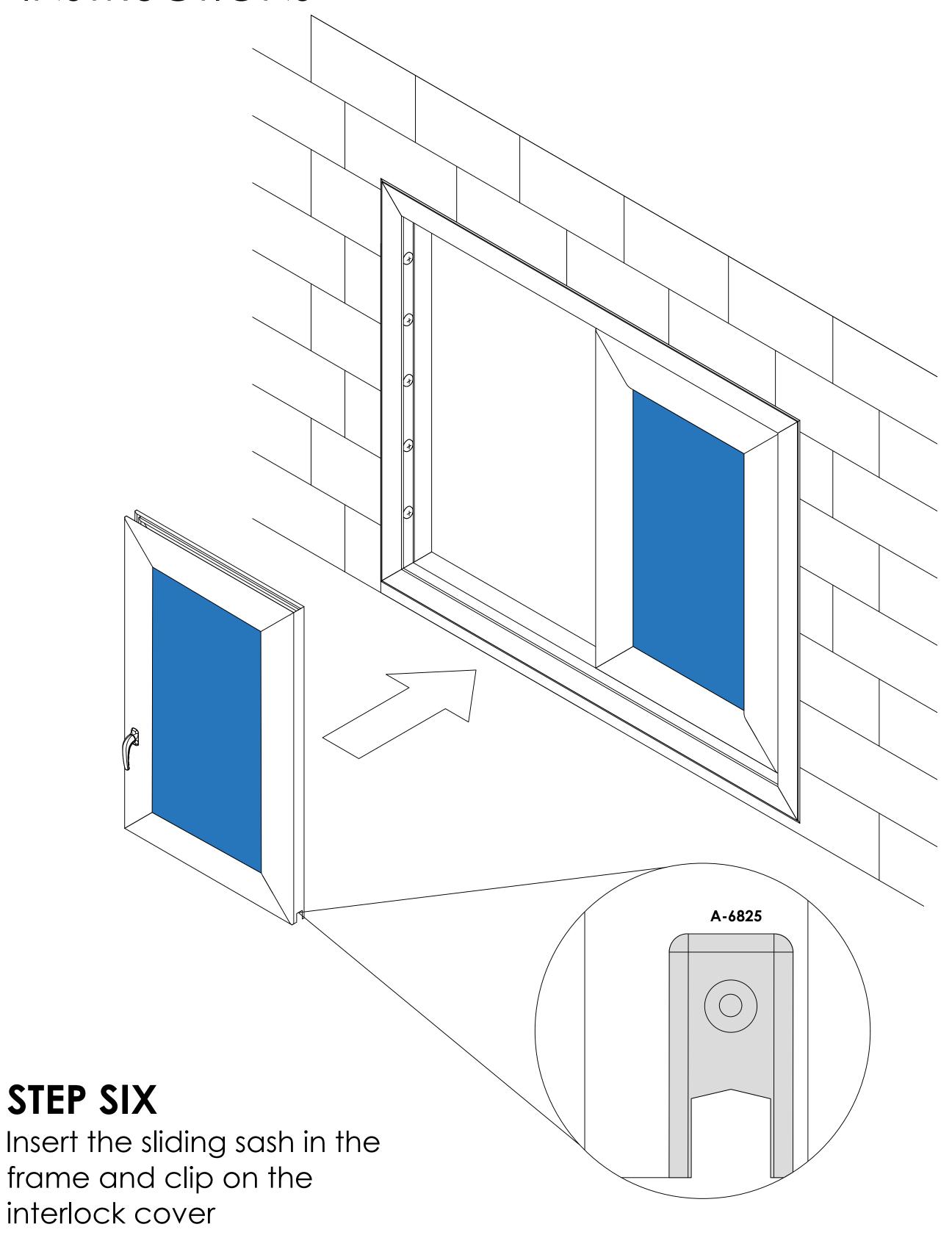


STEP FIVE

Secure the fixed sash in place by drilling the screw in a downwards angle through both the interlock and the track frame.

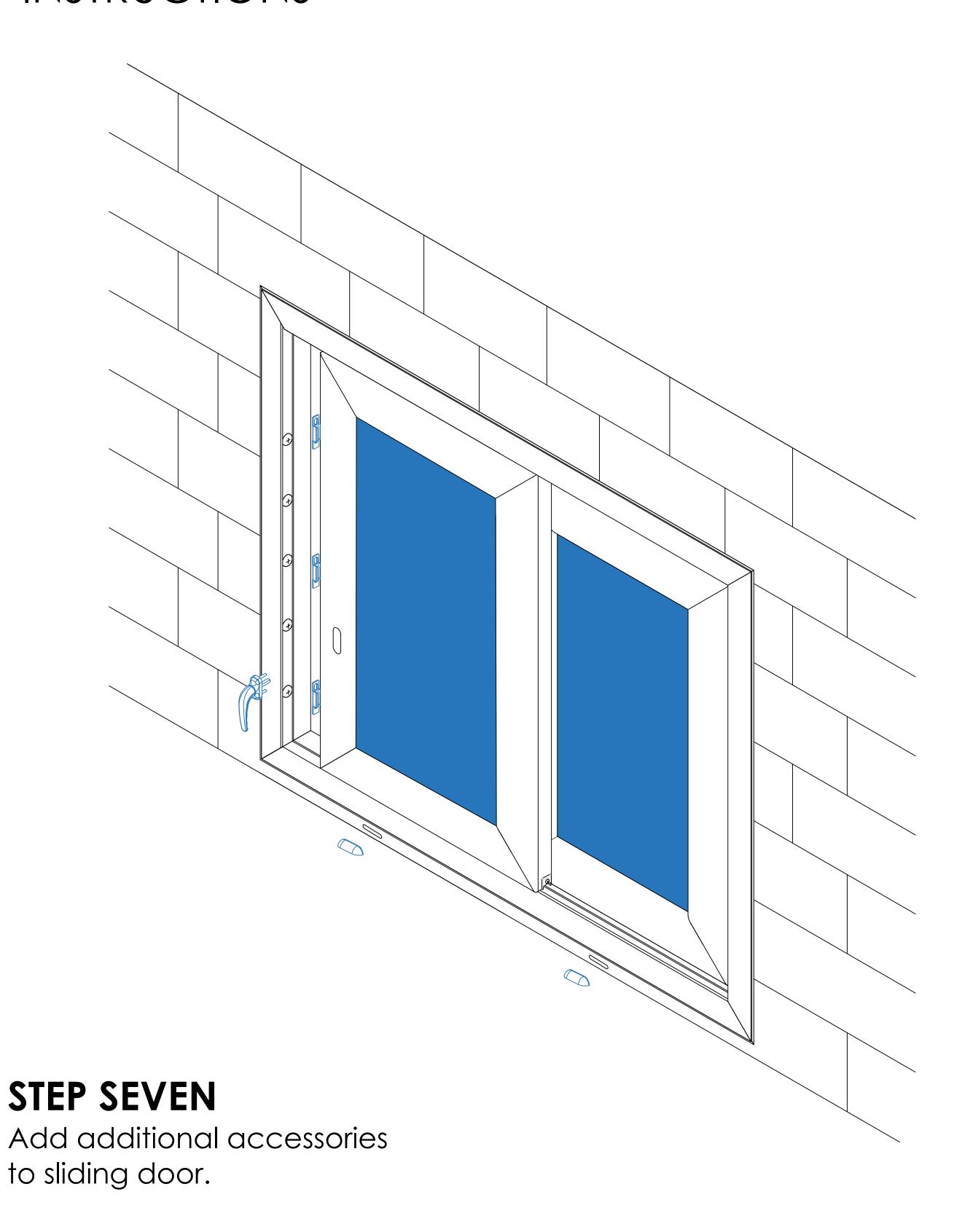


INSTRUCTIONS





INSTRUCTIONS



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INSTRUCTIONS

