

EXPLANATIONS  
ALL MEASURES ARE IN  
MILLIMETERS.

NOTES  
THE SLIDING WINDOW SHALL BE  
TYPE THERMO, SVALSON AB  
SWEDEN (+46 911 66725).

CONSTRUCTION  
MOTOR, TRANSMISSION AND  
AUTOMATIC LOCKING SHALL  
BE PLACED WITHIN THE FRAME.

LOCKING  
THE SLIDING WINDOW SHALL BE  
LOCKED AUTOMATICALLY IN  
CLOSED POSITION. (LOCKING  
IN 50 mm INTERVAL IS  
OPTIONAL.)

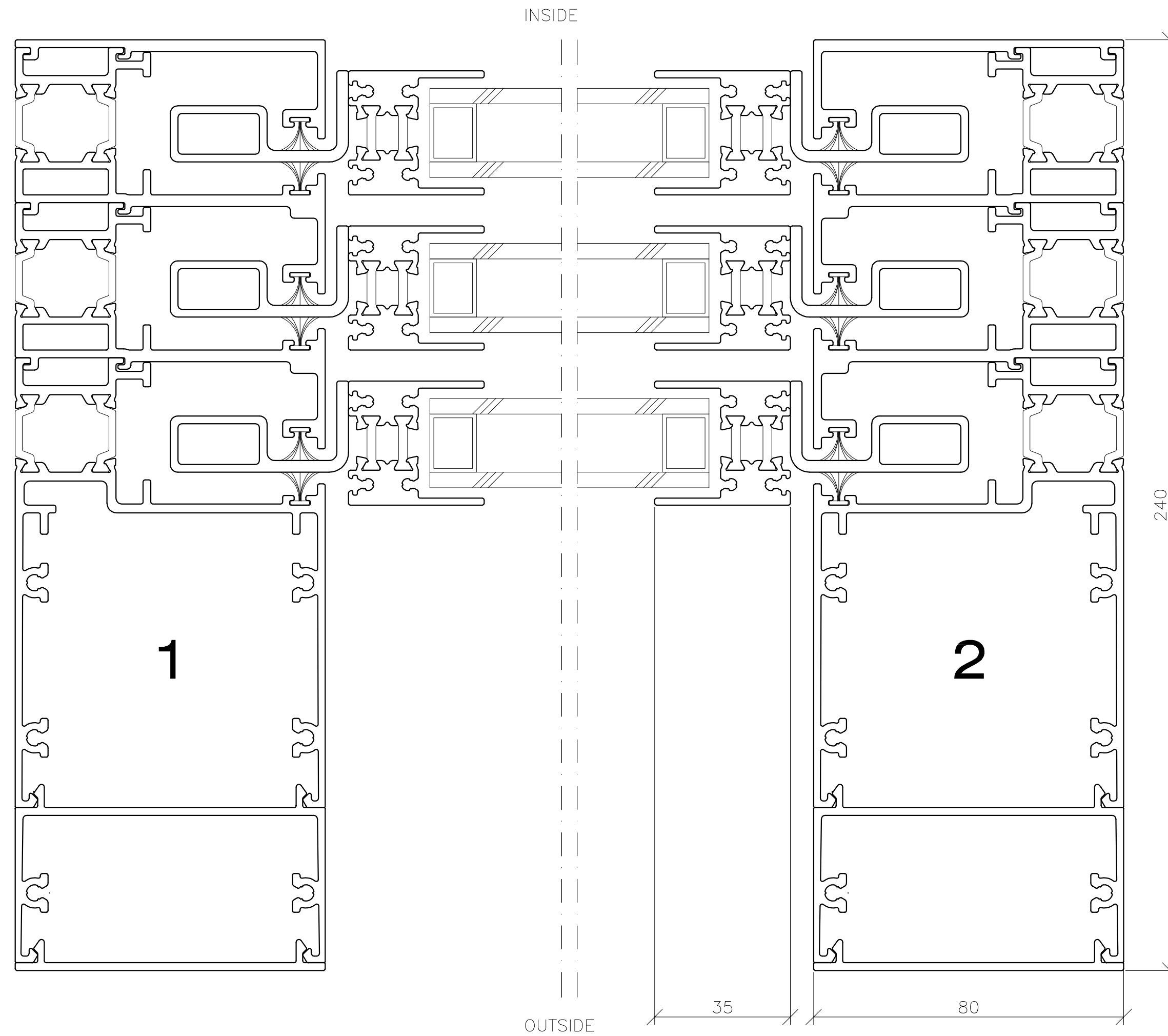
FINISH  
THE ALUMINIUM PROFILES SHALL  
BE SATIN ANODISED. (OR ANY  
OTHER FINISH, FOR INSTANCE  
POWDER COATED OR CLADDED WITH  
STAINLESS STEEL, COPPER OR  
BRASS SHEET.)

GLASS  
DOUBLE GLAZING 4-15-4. (OR  
FOR INSTANCE 6-12-6 mm.)

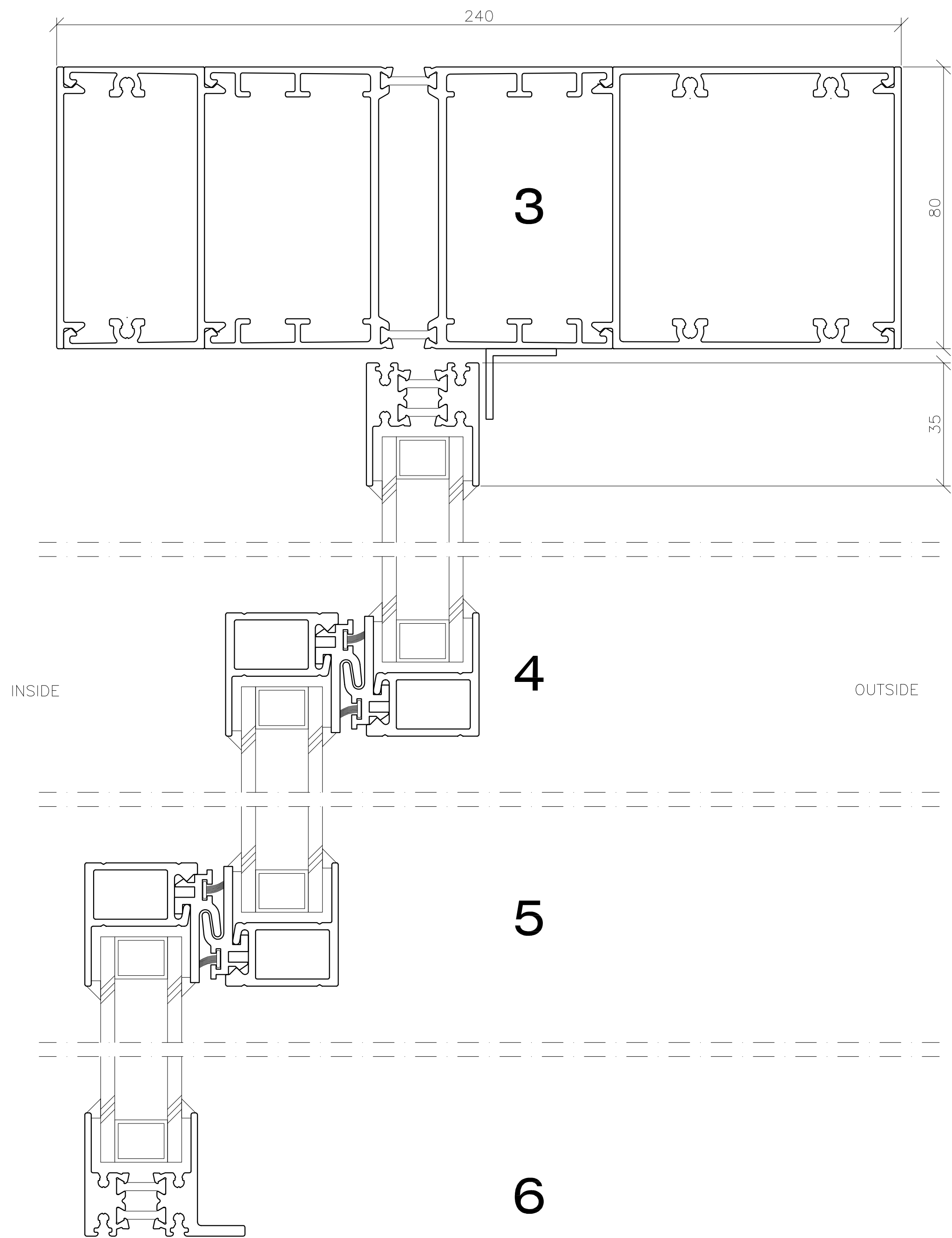
OPENINGSPEED  
THE OPENINGSPEED OF THE  
SLIDING WINDOW IS APPROX.  
200 mm/SECOND.



REV	REVISION	REFERES TO	DATE	SIGN
SLIDING WINDOW TYPE THERMO				
DRAWN/DESIGN		SCALE	VIEW FROM OUTSIDE	
--		1:10	VIEW FROM INSIDE	
DATE	DRAWING NUMBER		REV	
10.08.17	--			



REV	REVISION	REFERS TO	DATE	SIGN
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DRAWN/DESIGN			SCALE	VIEW FROM OUTSIDE
—			1:1	VIEW FROM INSIDE
DATE		DRAWING NUMBER		REV
10.08.17		—		—



REV	REVISION	REFERS TO	DATE	SIGN
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SLIDING WINDOW TYPE THERMO			SCALE 1:1	VIEW FROM OUTSIDE VIEW FROM INSIDE
DATE 10.08.17	DRAWING NUMBER ---	REV		