

EXPLANATIONS
ALL MEASURES ARE IN MILLIMETERS.

NOTES
THE SLIDING WINDOW SHALL BE TYPE 9018, 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.)

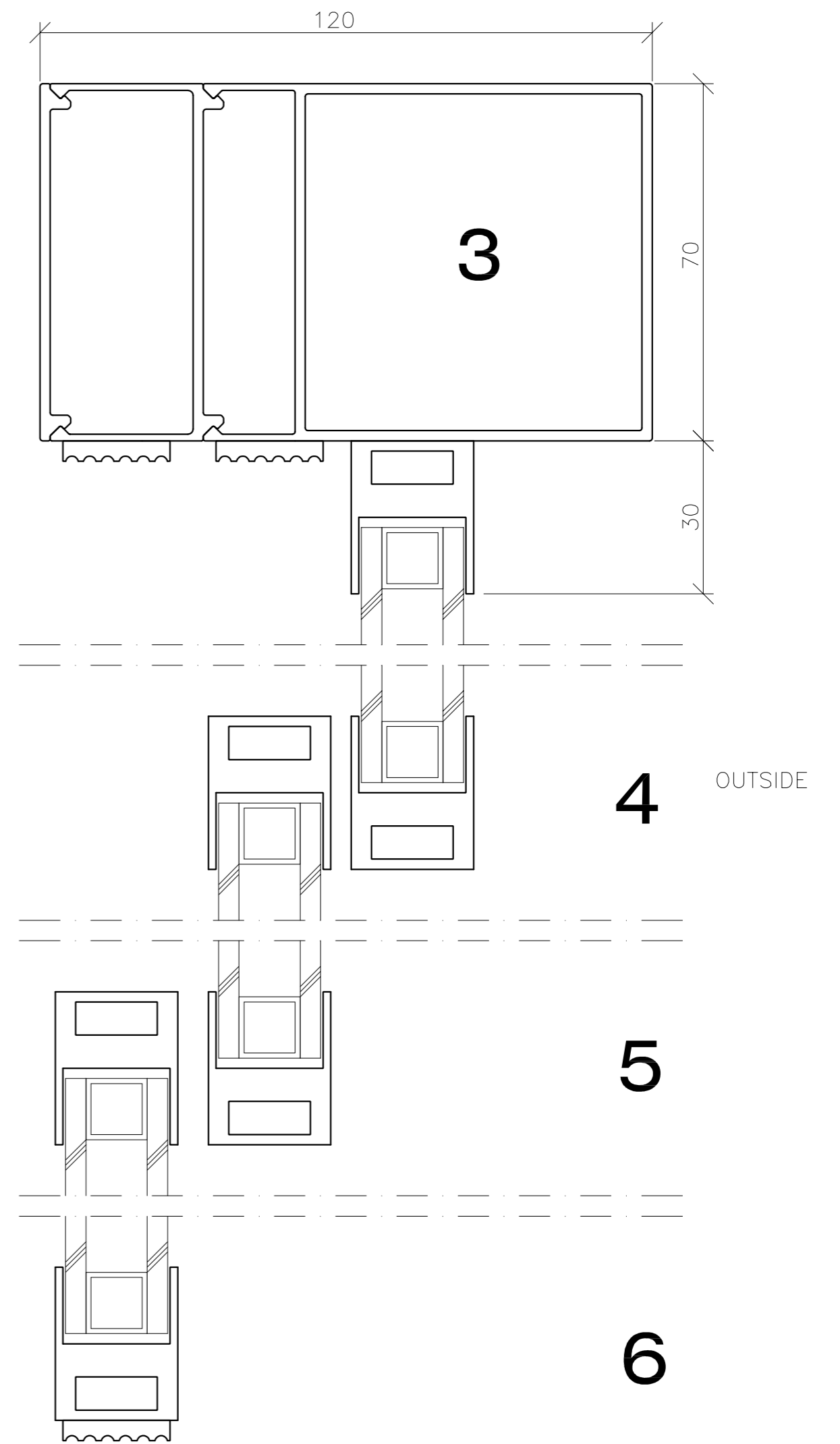
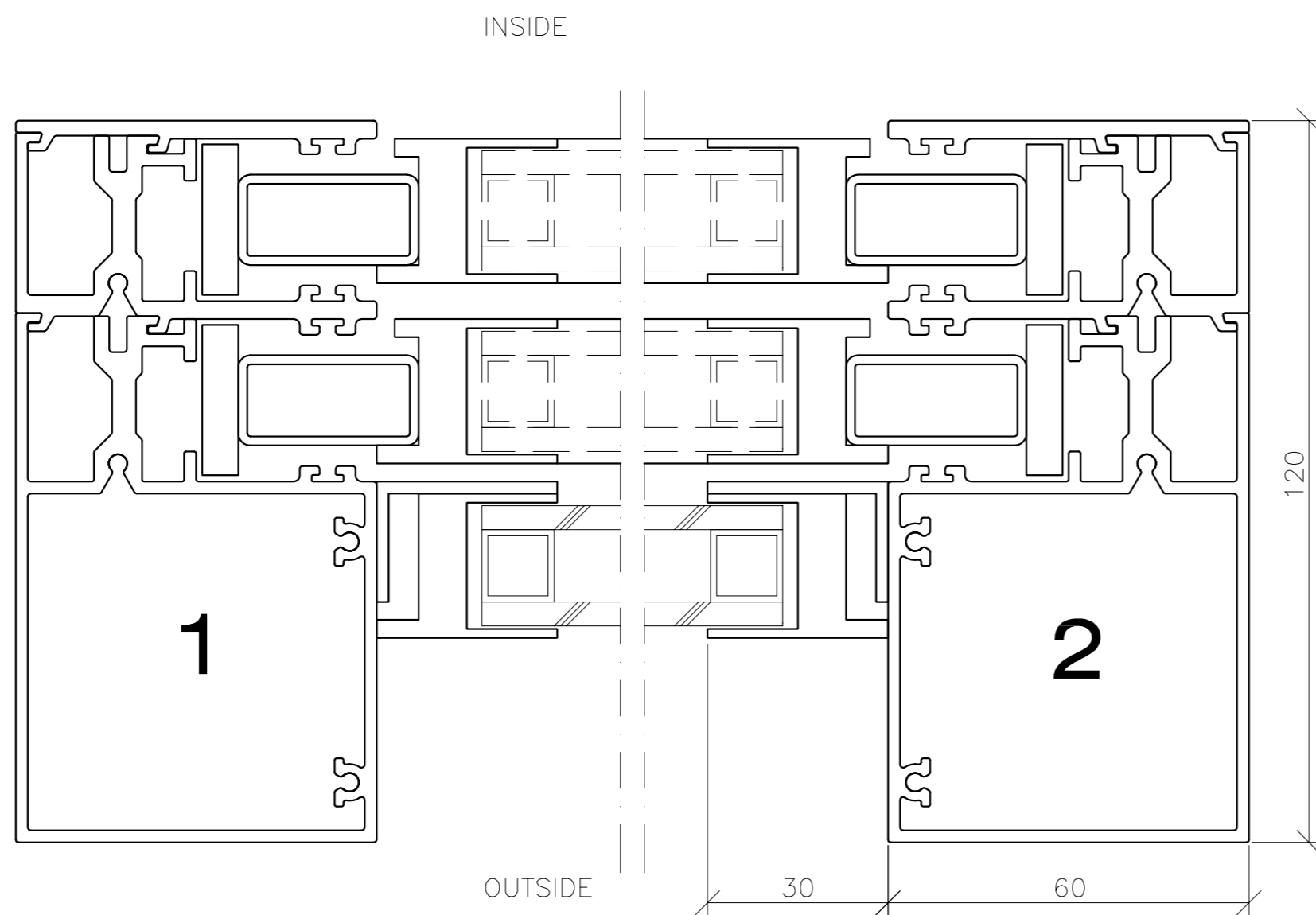
FINISH
THE ALUMINIUMPROFILES SHALL BE SATIN ANODISED. (OR ANY OTHER FINISH, FOR INSTANCE COLOUR COATED OR ANODISED IN OTHER COLOURS.)


GLASS
DOUBLE GLAZING 4-12-4. (OR ANY OTHER TYPE OF GLASS WITH A MAXIMUM THICKNESS OF 20 mm. FOR INSTANCE 14 mm LAMINATED GLASS CLASS P6B.)

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

REV	REVISION REFERS TO	DATE	SIGN
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 SVALSON AB Phone +46 911-66725 Telefax +46 911-66680 http://www.svalson.com	SLIDING WINDOW TYPE 9018		VIEW FROM OUTSIDE <input checked="" type="checkbox"/> VIEW FROM INSIDE
	DRAWN/DESIGN --	SCALE 1:10	DATE DD.MM.YY
	S-943 Box 584 28 Ojebyn SWEDEN	DRAWING NUMBER 9018. A	REV



REV		REVISION REFERS TO	DATE	SIGN
		SLIDING WINDOW TYPE 9018		
<small>SVALSON AB Phone +46 911-66725 Telefax +46 911-66880 http://www.svalson.com</small>		<small>Box 584 S-943 28 Ojebyn SWEDEN</small>	SCALE 1:1	VIEW FROM OUTSIDE VIEW FROM INSIDE
DATE	DD.MM.YY	DRAWING NUMBER	9018. B	