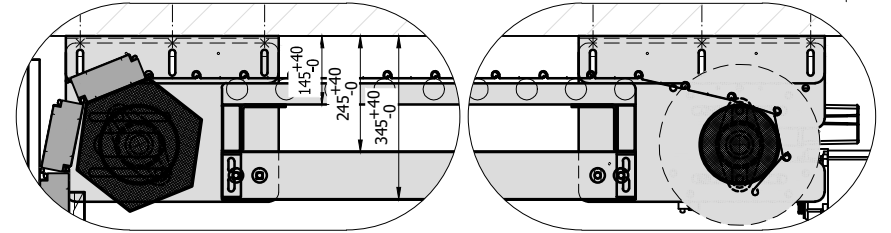
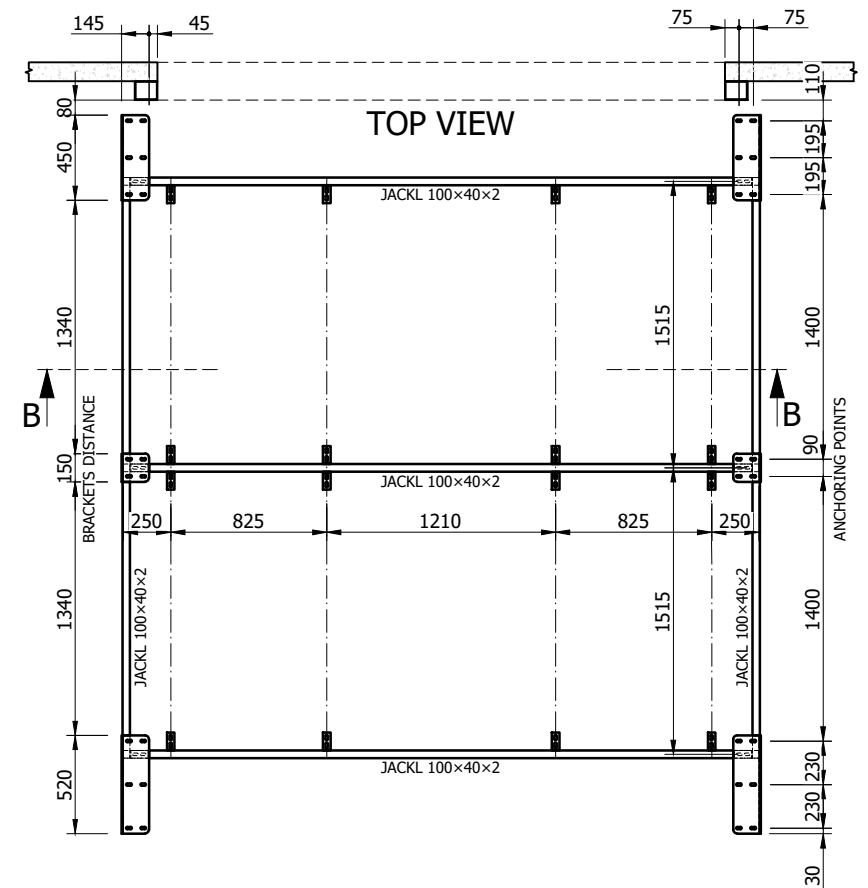
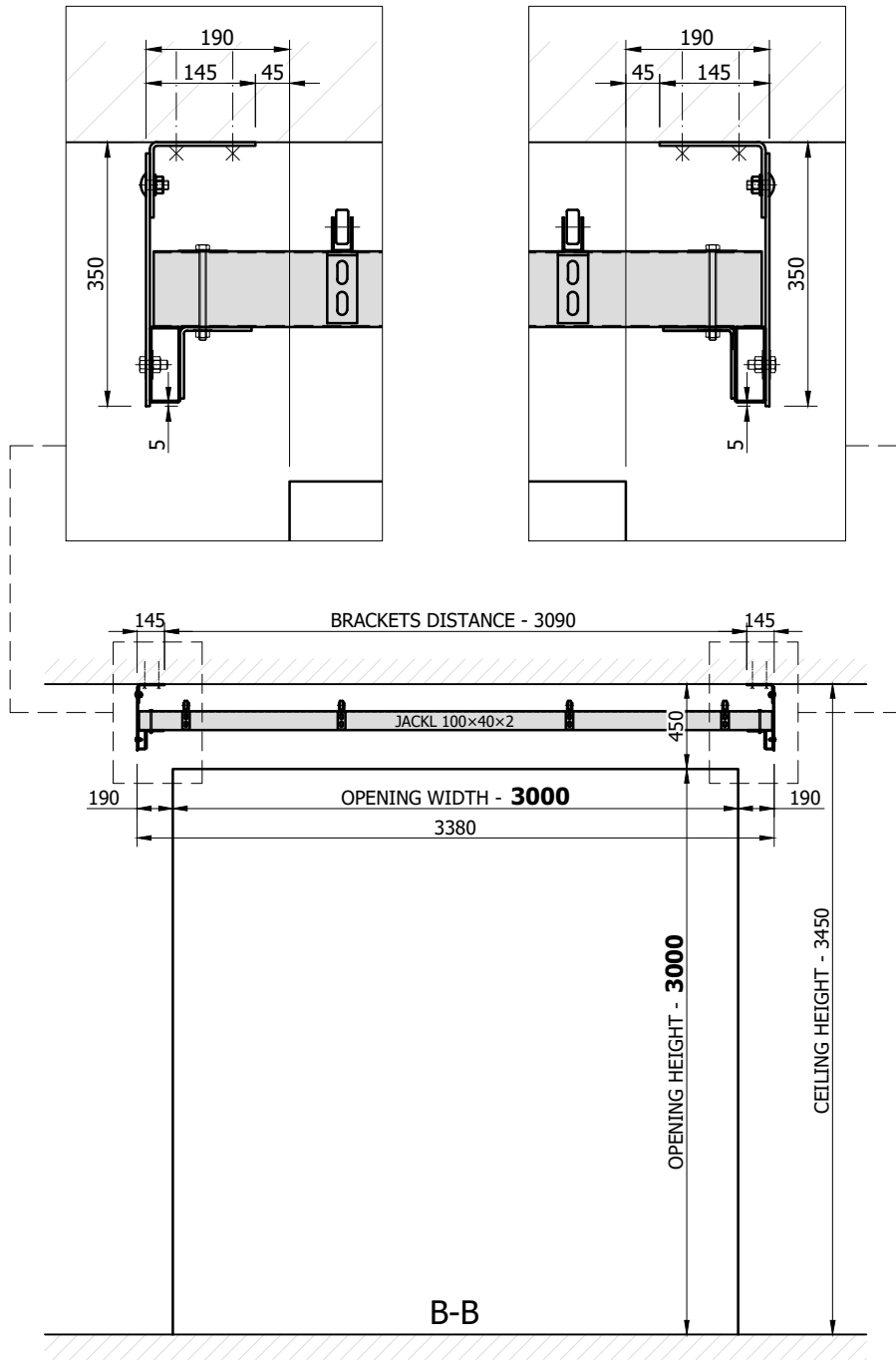




SI 55.15-40,00	
MAX. CYCLES/H	9
OPENING/CLOSING TIME	19 s
MOTOR UTILIZATION	77 %

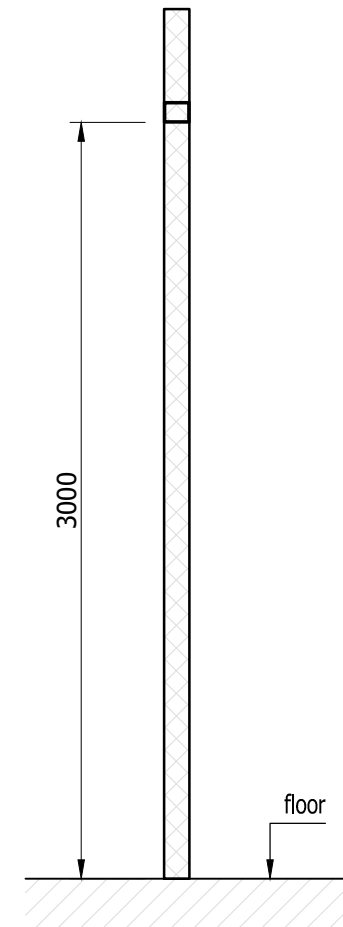
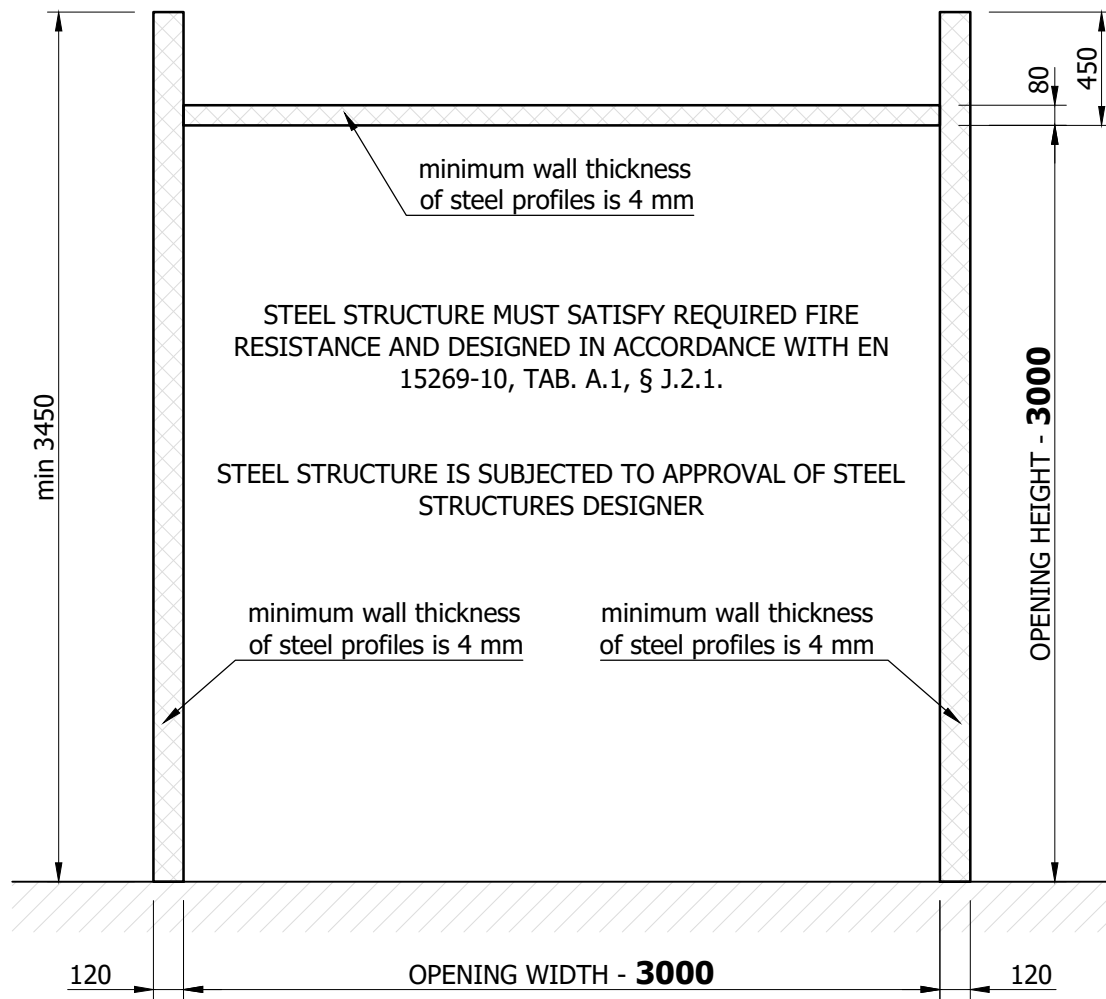
Dimensions in brackets are for reference only.



Top coat: **GALVANIZED**

SERIAL NR.	TYPE RGS-60-H	FIRE RESISTANCE EI₂ 60-C						
ORDER NR. SE-3036	PROJECT							
PRICE OFFER NR.	CUSTOMER T-CENTER							
ITEM 07	DRAWING 01.00	RGS-60-H 3,00 × 3,00 m						
DATE	DRAWN BY	GEOMETRICAL TOLERANCES	PROJECTION [ISO E]	SCALE	PCS	WEIGHT [kg]	MATERIAL SEMI PRODUCT	BRANDPORTAR SWEDEN Industrial Firedoor Solutions
1.3.2023	PAVY	ISO 2768-mL		1:40 1:8	1	880	---	



SERIAL NR.		TYPE RGS-60-H		FIRE RESISTANCE EI₂ 60-C				
ORDER NR. SE-3036		PROJECT						
PRICE OFFER NR.		CUSTOMER T-CENTER						
ITEM 07	DRAWING 01.01	HORIZONTAL STEEL STRUCTURE						
DATE	DRAWN BY	GEOMETRICAL TOLERANCES	PROJECTION [ISO E]	SCALE	PCS	WEIGHT [kg]	MATERIAL SEMI PRODUCT	 BRANDPORTAR SWEDEN Industrial Firedoor Solutions
1.3.2023	PAVY	ISO 2768-mL		1:40 1:16, 1:10	-	---	---	



SERIAL NR.		TYPE RGS-60-H		FIRE RESISTANCE EI₂ 60-C				
ORDER NR. SE-3036		PROJECT						
PRICE OFFER NR.		CUSTOMER T-CENTER						
ITEM 07	DRAWING 01.02	VERTICAL STEEL STRUCTURE (not part of the delivery)						
DATE	DRAWN BY	GEOMETRICAL TOLERANCES	PROJECTION [ISO E]	SCALE	PCS	WEIGHT [kg]	MATERIAL SEMI PRODUCT	 BRANDPORTAR SWEDEN Industrial Firedoor Solutions
1.3.2023	PAVY	ISO 2768-mL		1:30	-	---	---	