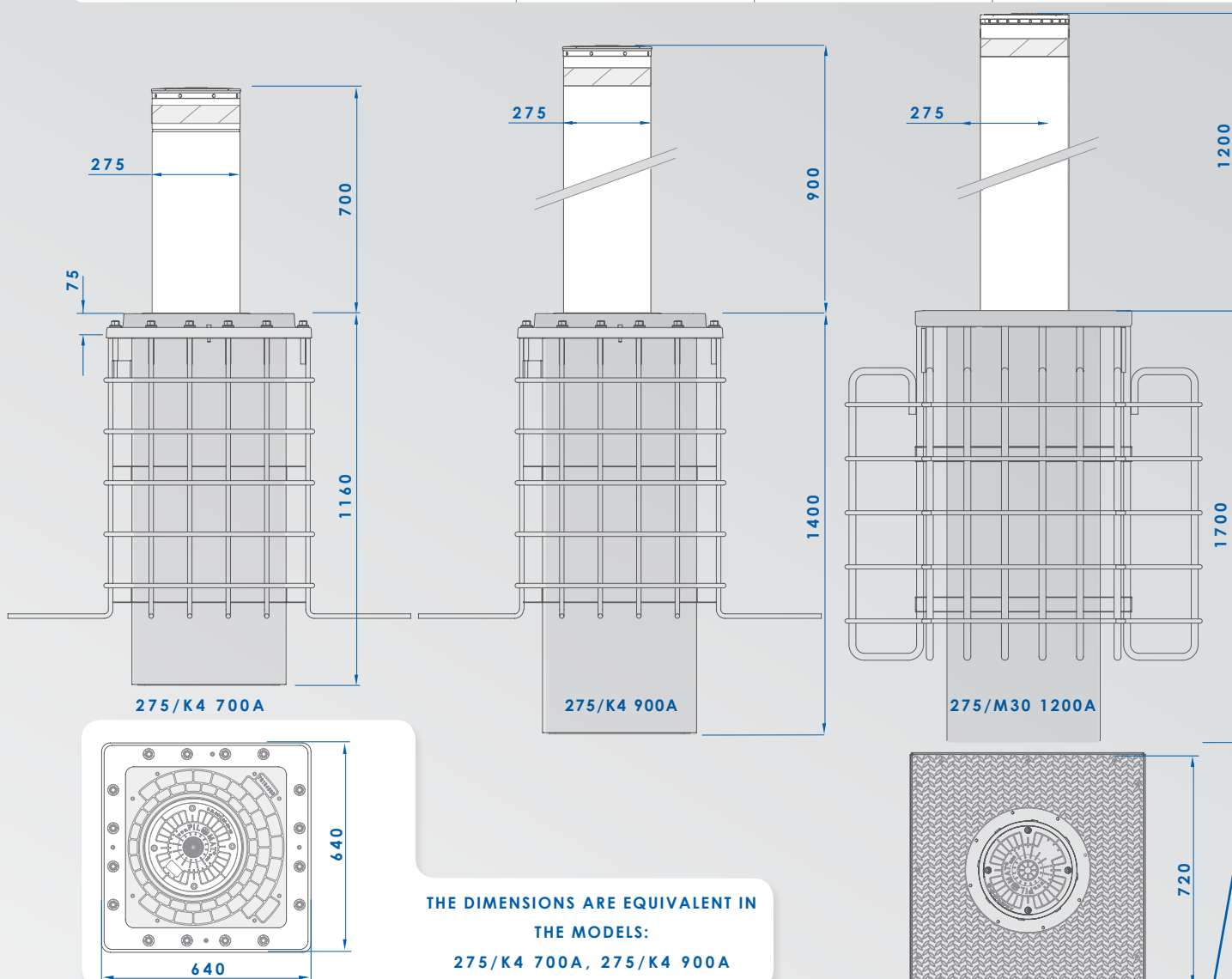
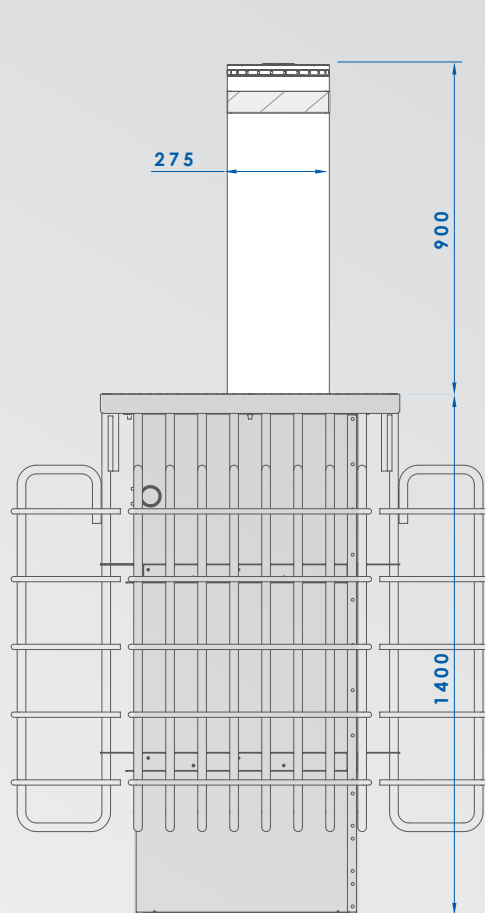


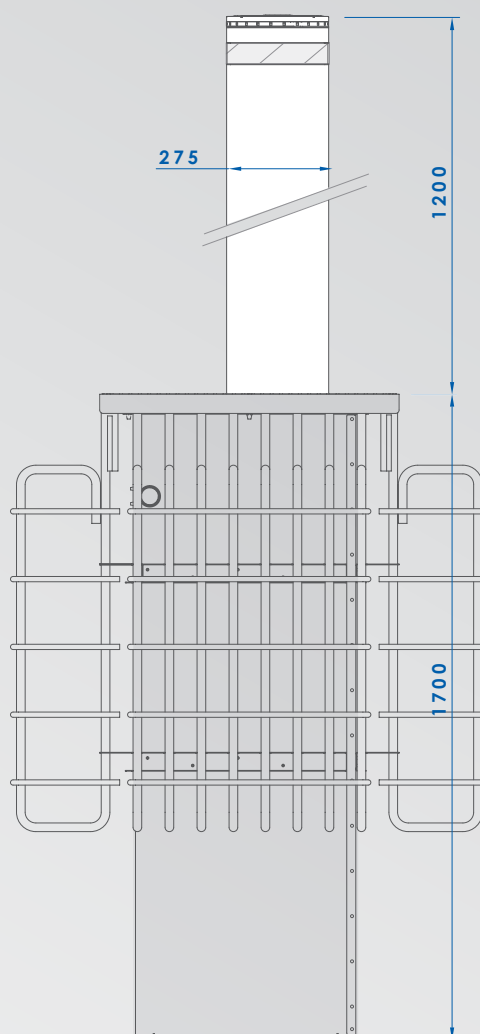
	275/K4 700A	275/K4 900A	275/M30 1200A
MOVING CYLINDER	FE 510 STEEL (IRON)		
MOVING CYLINDER NOMINAL DIAMETER	275 mm		
MOVING CYLINDER HEIGHT	700 mm	900 mm	1200 mm
MOVING CYLINDER FE 510 STEEL THICKNESS	10 mm		15 mm
MOVING CYLINDER FE 510 STEEL FINISH	POLYESTER POWDER PAINT – STANDARD GREY ANTHRACITE		
OTHER MOVING CYLINDER FINISH	RIBS ON CYLINDER SURFACE - STAINLESS STEEL BRUSHED COVERING 1,5 mm		
REFLECTING ADHESIVE STRIP	YES - HEIGHT 55 mm		
RISING SPEED	10 cm/sec		20 cm/sec
LOWERING SPEED	20 cm/sec		
MANUAL EMERGENCY LOWERING	YES (VERSION WITH RELEASE NO 220 = AUTOMATIC LOWERING)		
CONNECTION LINE TO CONTROL UNIT	STANDARD 10 mt (MAXIMUM LENGTH: 80 mt)		
HYDRAULIC PUMP	BUILT-IN INTO THE PILOMAT		
GRADE OF PROTECTION	IP 67		
TYPE OF USE	IINTENSIVE - LIFE AVERAGE 2.000.000 MOVEMENTS - 2.000 MOVEMENTS/DAY		
IMPACT RESISTANCE (WITHOUT DEFORMATION) 	60.000 J		380.000 J
BREAKOUT RESISTANCE 	700.000 J		1.200.000 J
OPERATING TEMPERATURE	– 40°C + 60°C (FOR LOW TEMPERATURES SEE HEATING RESISTANCE)		
NOMINAL PILOMAT WEIGHT (WITHOUT PIT)	180 kg	210 kg	280 kg
NOMINAL WEIGHT OF STANDARD PIT, WITH COUNTER-FRAME AND BRACKETS	150 kg	174 kg	220 kg



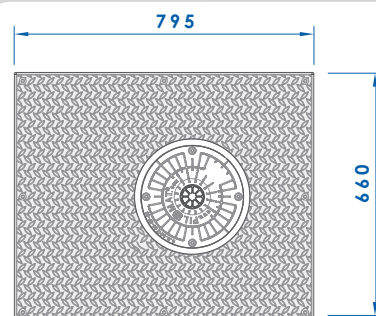
	275/K12 900A	275/M50 1200A
MOVING CYLINDER	FE 510 STEEL (IRON)	
MOVING CYLINDER NOMINAL DIAMETER	275 mm	
MOVING CYLINDER HEIGHT	900 mm	1200 mm
MOVING CYLINDER FE 510 STEEL THICKNESS	25 mm	
MOVING CYLINDER FE 510 STEEL FINISH	POLYESTER POWDER PAINT – STANDARD GREY ANTHRACITE	
OTHER MOVING CYLINDER FINISH	RIBS ON CYLINDER SURFACE - 304 AISI STAINLESS STEEL BRUSHED COVERING 1,5 mm	
REFLECTING ADHESIVE STRIP	YES – HEIGHT 55 mm	
RISING SPEED	25 cm/sec	
LOWERING SPEED	40 cm/sec	
MANUAL EMERGENCY LOWERING	YES (VERSION WITH RELEASE NO 220 = AUTOMATIC LOWERING)	
CONNECTION LINE TO CONTROL UNIT	STANDARD 10 mt (MAXIMUM LENGTH: 80 mt)	
HYDRAULIC PUMP	BUILT-IN INTO THE PILOMAT	
GRADE OF PROTECTION	IP 67	
TYPE OF USE	INTENSIVE - LIFE AVERAGE 2.000.000 MOVEMENTS - 2.000 MOVEMENTS/DAY	
IMPACT RESISTANCE (WITHOUT DEFORMATION)	380.000 J	
BREAKOUT RESISTANCE	2.000.000 J	
OPERATING TEMPERATURE	– 40°C + 60°C (FOR LOW TEMPERATURES SEE HEATING RESISTANCE)	
NOMINAL PILOMAT WEIGHT (WITHOUT PIT)	470 kg	540 kg
NOMINAL WEIGHT OF STANDARD PIT	430 kg	490 kg



275/K12 900A



275/M50 1200A



THE DIMENSIONS ARE EQUIVALENT
IN THE MODELS:
275/K12 900A, 275/M50 1200A