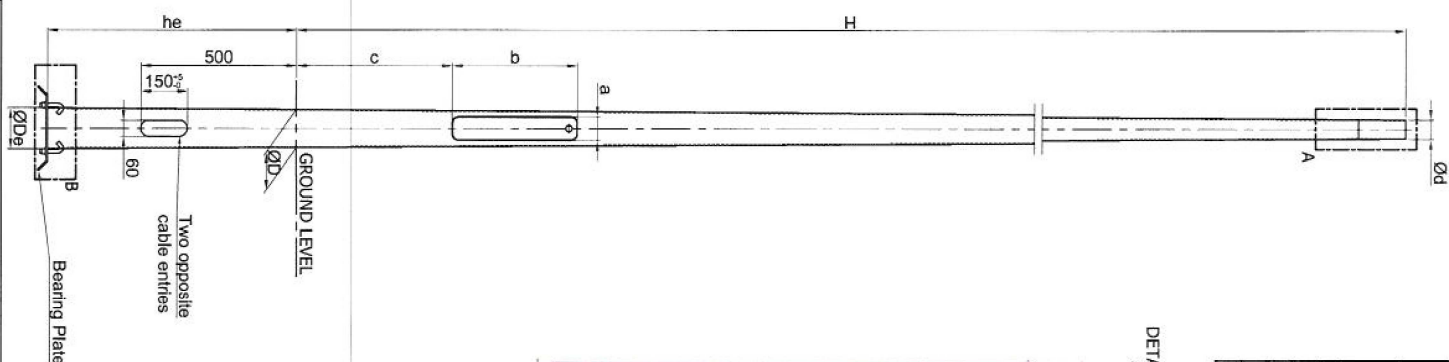
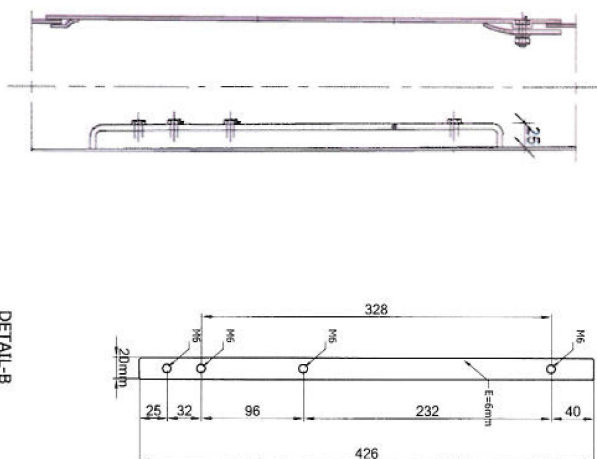


MODEL	BASIC DIMENSIONS			Class of Resistance	THICKNESS		DOOR					DOOR REINFORCEMENT		FIXATION BY BURL		Weight
	H	Ø d	Ø D		E	a	w (opening)	b	c	m	n	h _e	Ø d _e			
MODEL	(m)	(mm)	(mm)	Mpa	(mm)	(mm)	(mm)	(m)	(mm)	(mm)	(m)	(mm)				
	5x60	5.0	60	130	S275J2	4	90	63	500	1.0	Without	1.0	144	72.1		
	6.3x60	6.3	60	138	S275J2	4	90	84	500	1.0	Without	1.2	150	90.0		
	8x60	8.0	60	166	S275J2	3	110	90	500	1.0	5	25	1.5	174	98.5	
	10x60	10.0	60	180	S275J2	3	110	90	500	1.0	5	25	1.7	200	131.1	
12x60	12.0	60	204	S275J2	3	110	90	500	1.0	5	25	2.0	228	170.4		

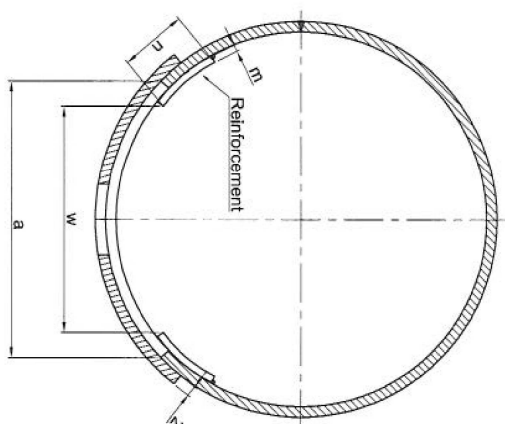


DETAIL OF THE INSIDE
OF THE DOOR



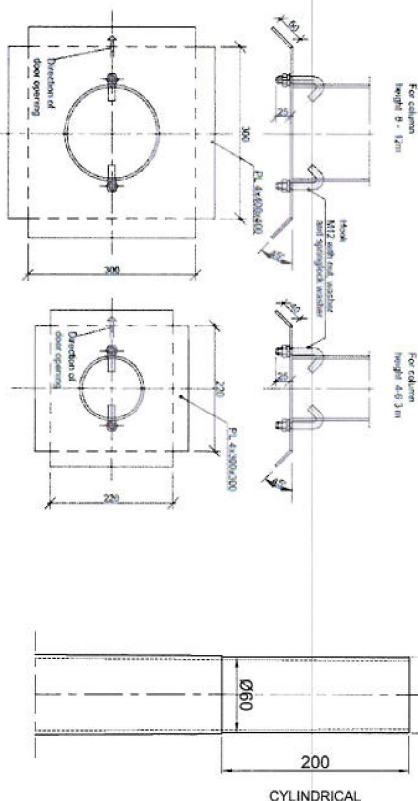
DETAIL OF BAR OF THE DOOR

DETAIL-B



DETAIL OF THE DOOR WITH REINFORCEMENT

DETAIL-A



CYLINDRICAL

Class of Resistance - S275J2 According EN 10025-2

Design According to EN 40

Hot dip galvanisation according to EN ISO 1461

Average = 95 μm ; Min. = 85 μm