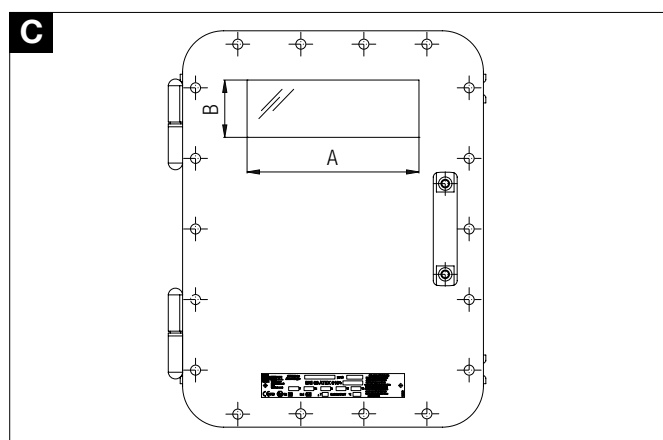




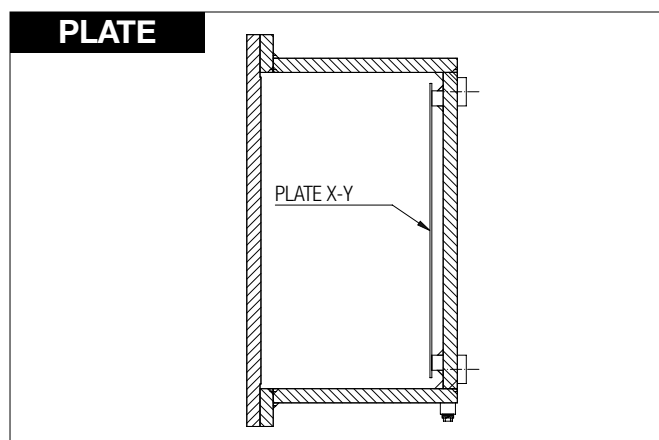
Glass Windows on Cover

WINDOW CODE	WINDOW TYPE	ENCLOSURE CODE									DIMENSIONS		DETAIL
		EJB-11 INX	EJB-21 INX	EJB-22 INX	EJB-23 INX	EJB-30/31 INX	EJB-51 INX	EJB-61/63 INX	EJB-71/73 INX	EJB-91/93 INX	A [mm]	B [mm]	
20201.0054	F1	X	X	X	X	X	X	X	X	X	60	60	C
20201.0055	F2	-	X	X	X	X	X	X	X	X	75	75	C
20201.0056	F3	-	X	X	X	X	X	X	X	X	110	75	C
20201.0057	F4	-	X	X	X	X	X	X	X	-	150	75	C
20201.0058	F5	-	-	-	-	X	X	X	-	-	150	150	C
20201.0059	F6	-	-	-	-	X	X	X	-	-	300	75	C
20201.0060	F7	-	-	-	-	X	X	X	-	-	300	150	C
20201.0061	F8	-	-	-	-	-	-	X	-	-	300	300	C
20201.0062	F9	-	-	-	-	-	-	X	-	-	450	300	C

Reference details



Reference details

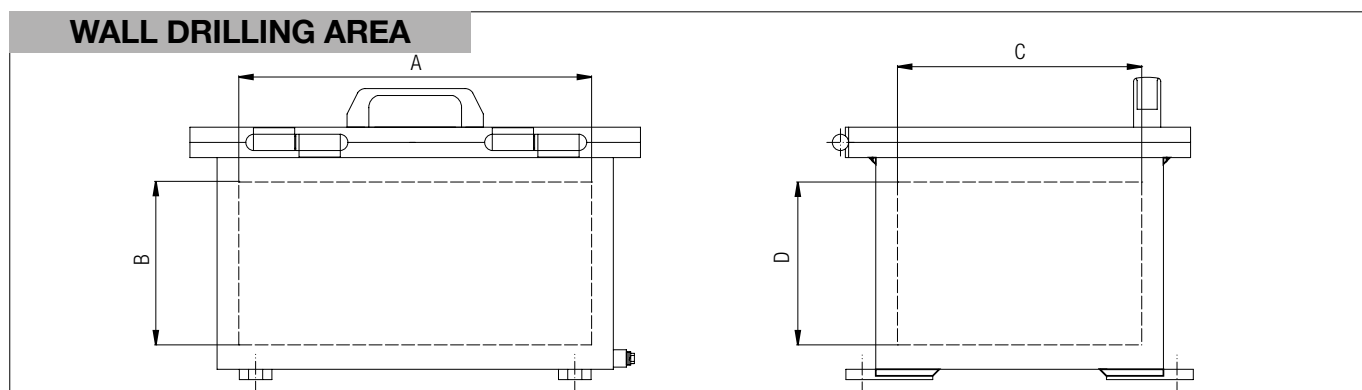


Body and cover enclosures indicative maximum quantity of holes of the same size

ENCLOSURE CODE	DRILLING AREA A-B							
	QUANTITY ALLOWED ENTRIES FOR SIZE (from 1 to size 8)							
	1	2	3	4	5	6	7	8
EJB-11 INX	3	2	2	1	1	-	-	-
EJB-21 INX	10	7	5	3	2	2	1	-
EJB-22 INX	15	11	8	6	6	3	2	1
EJB-23 INX	11	8	6	4	3	3	2	1
EJB-30 INX	13	7	5	5	4	3	-	-
EJB-31 INX	28	18	14	11	8	6	3	2
EJB-51 INX	44	27	24	20	12	10	6	3
EJB-61 INX	72	50	36	32	21	21	14	8
EJB-63 INX	36	29	18	16	14	7	5	4
EJB-71 INX	90	55	46	39	32	21	15	10
EJB-73 INX	40	26	22	18	14	12	7	4
EJB-91 INX	112	84	65	55	40	28	23	14
EJB-93 INX	48	42	29	22	10	11	9	5

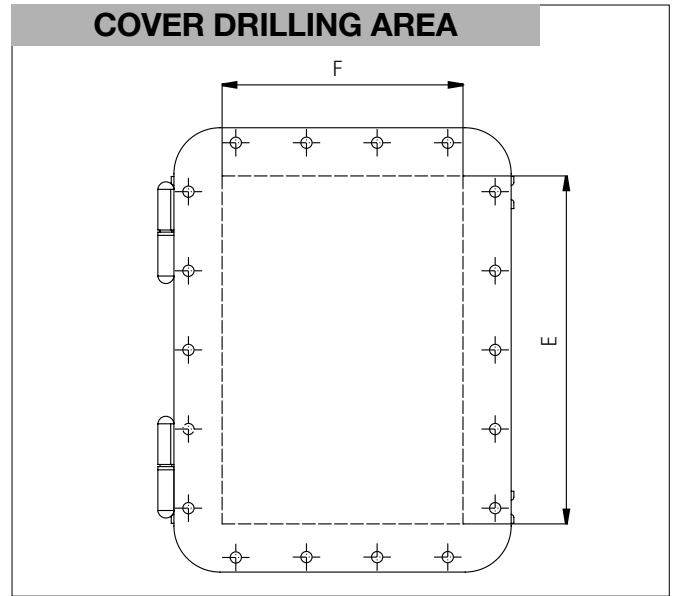
DRILLING AREA C-D [mm]	DRILLING AREA C-D							
	QUANTITY ALLOWED ENTRIES FOR SIZE (from 1 to size 8)							
	1	2	3	4	5	6	7	8
100x60	3	2	2	1	1	-	-	-
160x90	8	5	4	3	2	1	1	-
110x130	9	5	5	4	2	1	1	1
165x105	9	6	6	5	2	2	1	1
225x65	9	5	4	3	3	2	-	-
225x150	20	12	9	8	6	5	2	1
255x155	24	15	12	11	6	6	3	2
350x250	48	30	24	20	12	12	8	6
350x130	24	17	12	10	8	4	3	3
370x270	59	35	28	25	21	12	10	6
370x160	26	18	14	12	8	11	4	2
440x290	70	42	35	35	24	18	13	8
440x145	30	24	21	14	12	7	5	3

Reference details



Max allowed q.ty of push button and pilot light

DRILLING AREA E-F	
ENCLOSURE CODE	MAX OPERATORS PERMITTED
EJB-11 INX	4
EJB-21 INX	12
EJB-22 INX	12
EJB-23 INX	16
EJB-30 INX	30
EJB-31 INX	30
EJB-51 INX	54
EJB-61 INX	56
EJB-63 INX	56
EJB-71 INX	48
EJB-73 INX	48
EJB-91 INX	54
EJB-93 INX	54



Threads comparison table

SIZE	EN10226-2	ISO 228-1	B1.20.1	ISO 262
0	R-Rc 1/8"	G 1/8"	1/8" NPT	M10
1	R-Rc 1/2"	G 1/2"	1/2" NPT	M20
2	R-Rc 3/4"	G 3/4"	3/4" NPT	M25
3	R-Rc 1"	G 1"	1" NPT	M32
4	R-Rc 1-1/4"	G 1-1/4"	1-1/4" NPT	M40
5	R-Rc 1-1/2"	G 1-1/2"	1-1/2" NPT	M50
6	R-Rc 2"	G 2"	2" NPT	M63
7	R-Rc 2-1/2"	G 2-1/2"	2-1/2" NPT	M75
8	R-Rc 3"	G 3"	3" NPT	M85
9	-	G 3-1/2"	3-1/2" NPT	M100
10	R-Rc 4"	G 4"	4" NPT	M115

REMARK:

Due to the development of the national and international specifications and of the technology, the above technical characteristics showed on this bulletin can be considered as binding on our confirmation only.