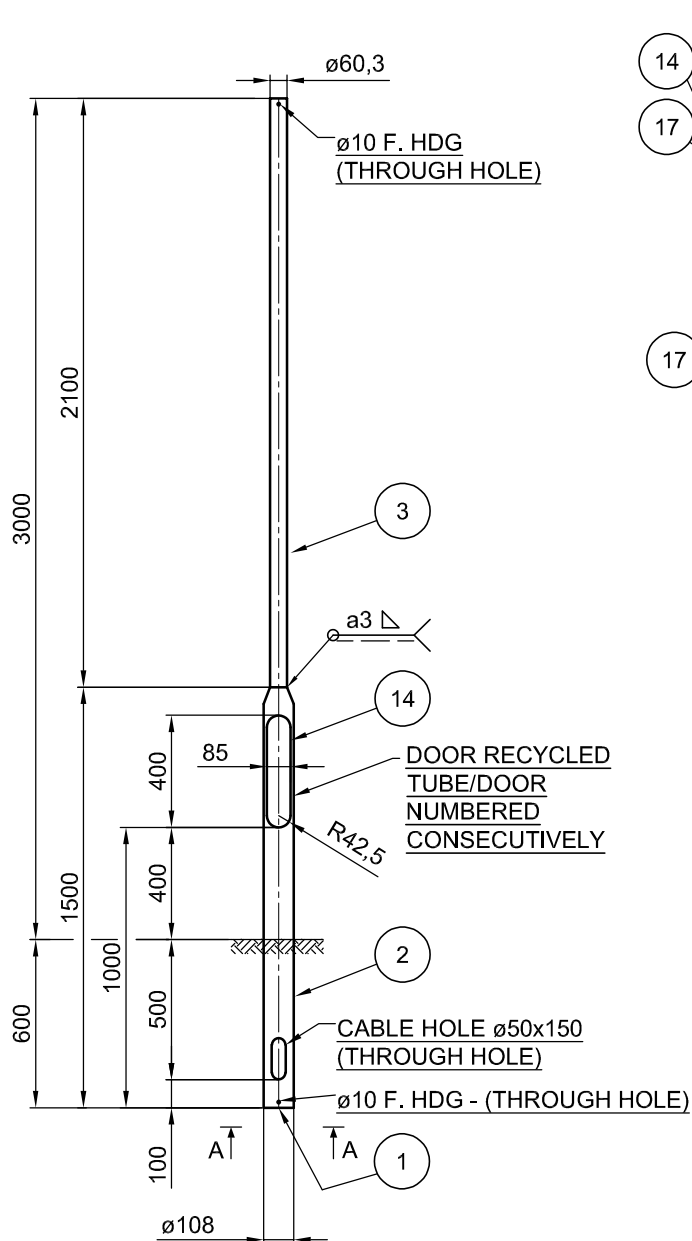
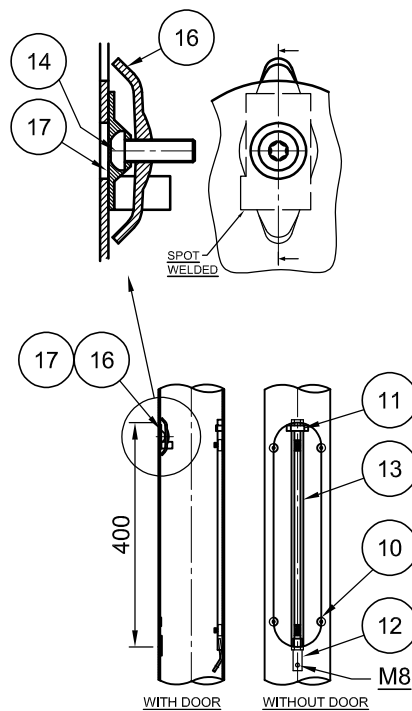
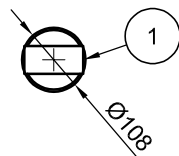
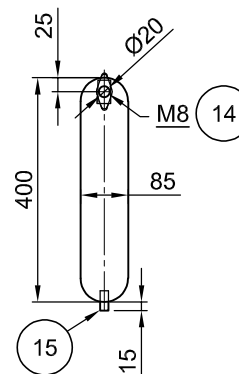




VIEW A-A (1:10)



DETAIL OF DOOR



TOLERANCE - POST TOP COLUMNS:
- COLUMNS OF 10,0m NOMINAL HEIGHT AND LOWER: $\pm 25\text{mm}$
- COLUMNS HIGHER THAN 10,0m NOMINAL HEIGHT: $\pm 0,6\%$

TOLERANCE - COLUMNS WITH BRACKETS:
- COLUMNS OF 10,0m NOMINAL HEIGHT AND LOWER: $\pm 1\%$
- COLUMNS HIGHER THAN 10,0m NOMINAL HEIGHT: $\pm 1,2\%$

HOT BEADING : APPR. 15°
COLD BEADING : APPR. 26°

GENERAL TOLERANCES UNLESS OTHERWISE SPECIFIED ON DRAWING
SEE DOCUMENT

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
CONTR.:	3	3	1	2	2	2	2	1	3	3	3	3	1	2	1	2	2
INIT.:																	

17	PLATE	S235 JR+N - PL.2	1	74170-2	
16	PLATE	S235 JR+N - PL.3	1	74170-1	
15	PLATE	S235 JR+N - PL.3...35x15	1		
14	TORX PIN-SCREW	M8x25 ISO7380 A4	1	77605	
13	C-RAIL	MOUNTED	1	71320	
12	HOLDER F. C-RAIL BOTTOM	S235 JR+N - PL.4	1	08022984	
11	HOLDER F. C-RAIL TOP	S235 JR+N - PL.2	1	08022983	
10	CIRCULAR PLATE	S235 JR+N - PL.2...15/15	4		

3	TUBE	S235 JR+H - 108x2,9...2100	1		8,7
2	TUBE	S235 JR+H - 108x2,9...1500	1		11,0
1	PLATE - BOTTOM	S235 JR+N - PL.2...50x96	1	08021913	0,1

Pos.	Item	Material	Pcs.	Item no.	Weight
04	231003	GJO	EMO	DWG.NO. RENAMED / DOOR DETAIL	Date 111005
03	210209	GJO	LBU	TUBE 114,3 -> 108	Drawn by: GK
02	190529	GJO		DAV NORDIC	Approved:
Rev.	Date	Name	Appr.	Description	

Titel:
3,0m BEADED POLE
IN SOIL 0,6m
108 TOP MOUNTED
EXC2 - 24m/s

Drawing no.: CE ACC. TO EN40-5
74175
Ref. No.: 50179810
Surface: HDG
Format A3
AutoCAD