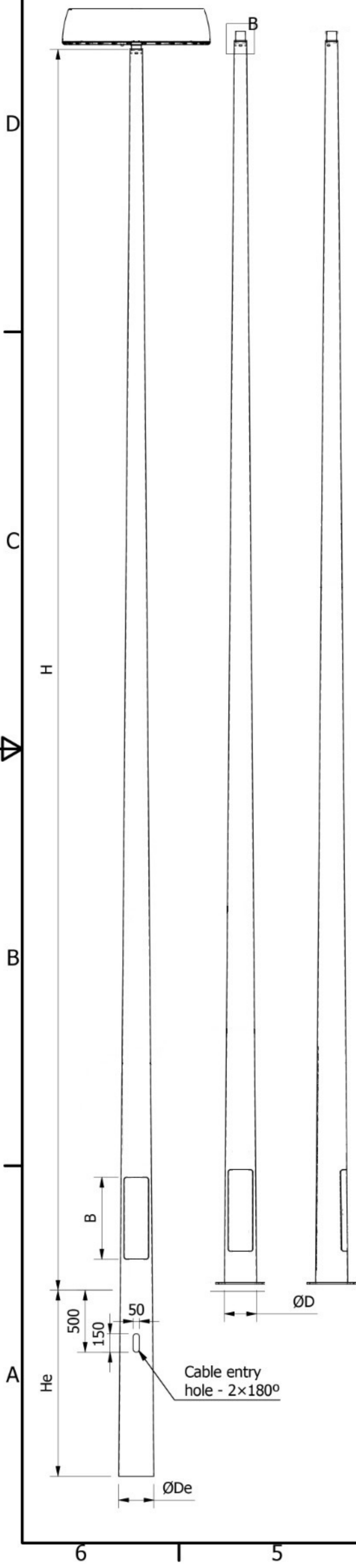
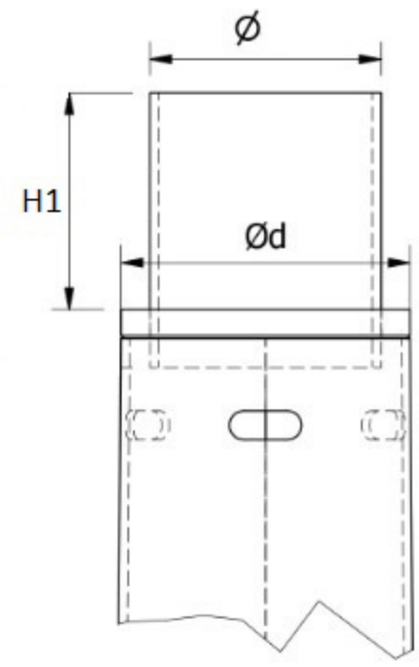
H	θ	H1	E	A	B	C	e	F	G	θD	He	M	N
3000	45	35	2.5	500	300	65	6	250	200	107	800	35	20
4000	45	35	2.5	500	300	65	8	250	200	120	800	35	20
5000	45	35	3	500	300	65	8	250	200	137	1200	35	20

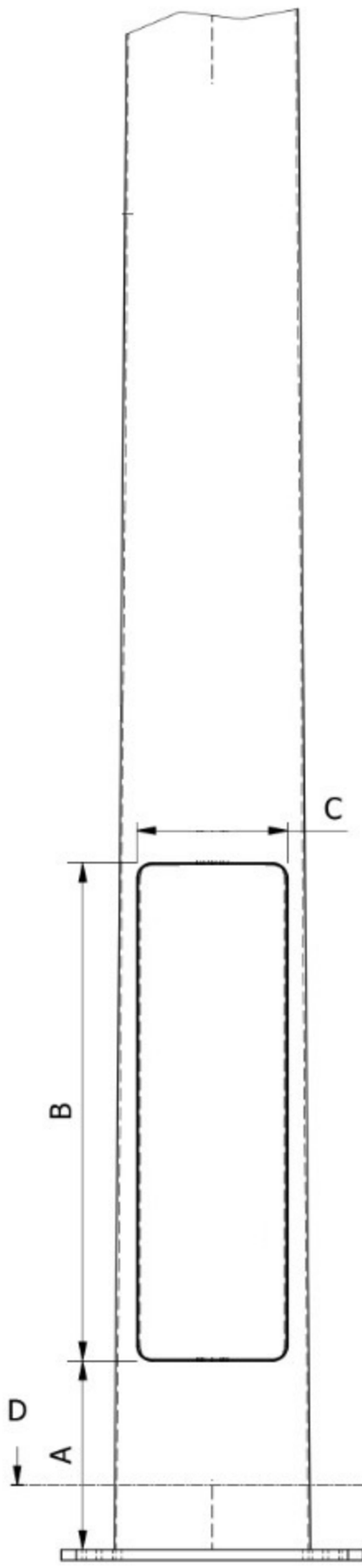


E=Sheet Thickness

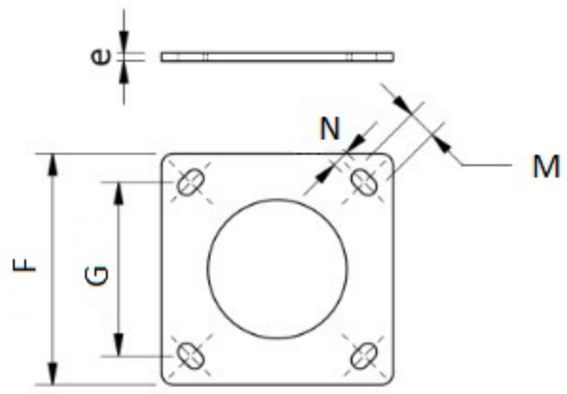
Detail B



Detail C



D-D



DES.		QUANT.:_____
PROJ.		
VERIF.		
MATERIAL: ACABAMENTO: ÁREA PINTURA: PESO UNIT.:	ESCALA	OMNIFLOW
	toler. ET 003	

Omniflow®

Nº AV

substitui:

subst.por: