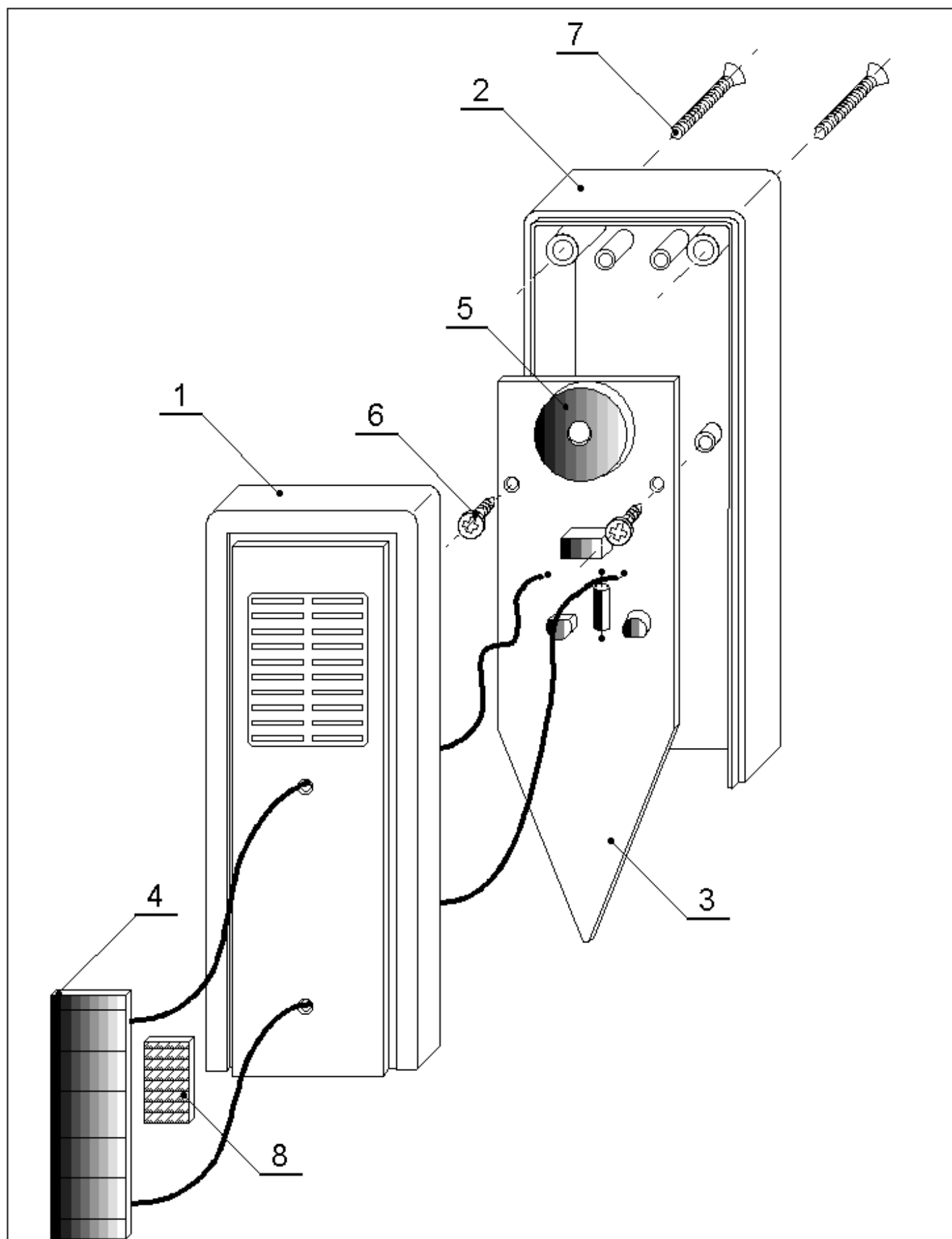


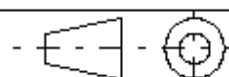


SOS PLANTE

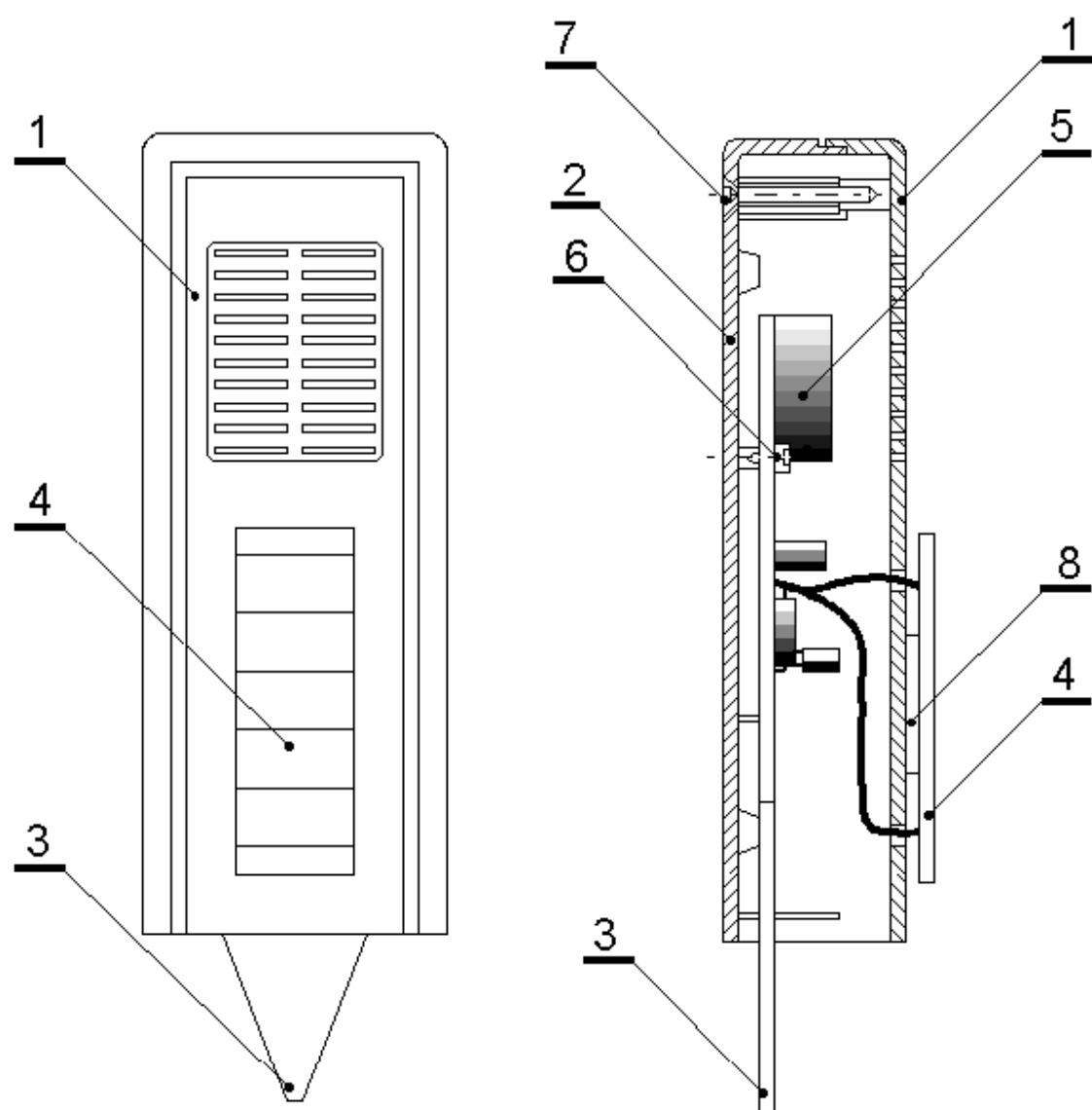
DESSIN EN PERSPECTIVE ECLATEE

TECHNOLOGIE

Echelle: 1:1



8	1	PATIN ADHESIF DOUBLE FACE		25 X 10 X 2 mm
7	2	VIS AUTOTARAUDEUSE FZ, M2,2 - 15	Acier chromé	
6	2	VIS AUTOTARAUDEUSE FZ, M2 - 5	Acier chromé	
5	2	TRANSDUCTEUR PIEZOELECTRIQUE		D = 20 mm
4	1	CELLULE SOLAIRE		Photopile 48 X 16 mm
3	1	CIRCUIT IMPRIME	Epoxy	
2	1	FOND	ABS	Boîtier réf : BT2NV
1	1	COUVERCLE	ABS	Boîtier réf : BT2NV
Rep	Nb	DESIGNATION	MATIERE	OBSERVATIONS
		SOS PLANTE		TECHNOLOGIE
		NOMENCLATURE		

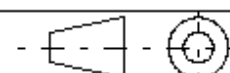


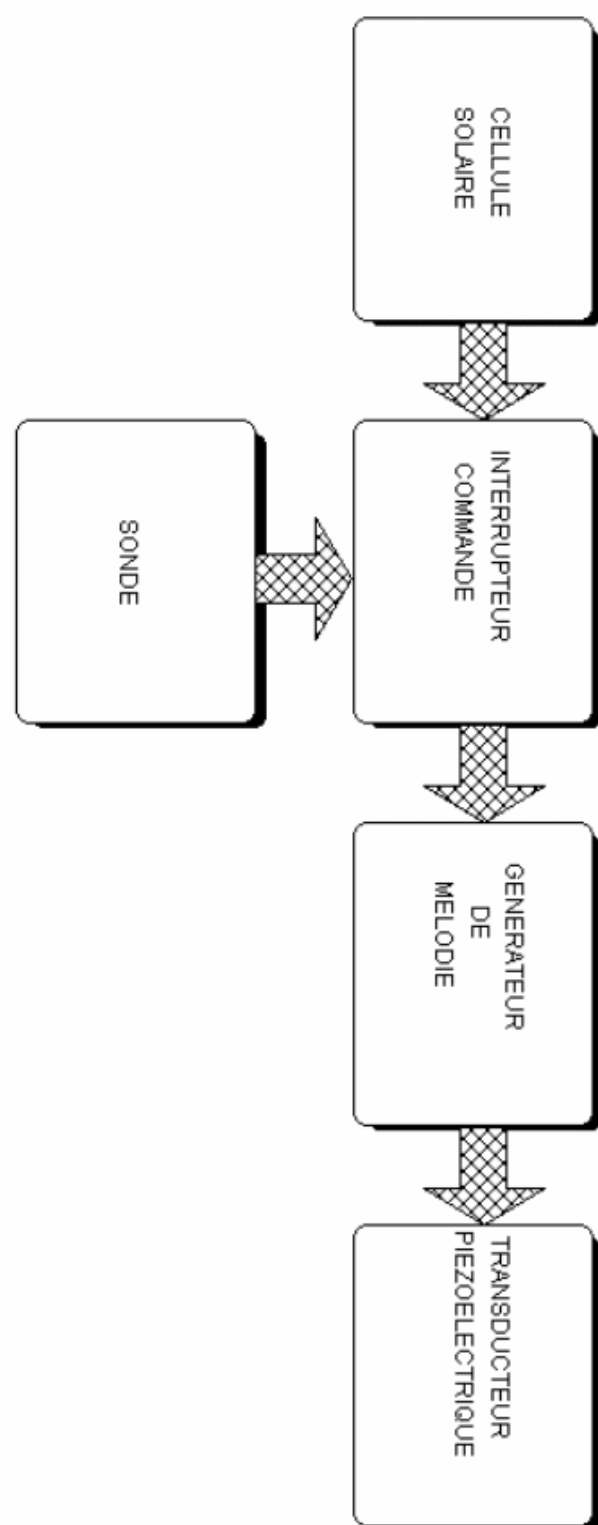
SOS PLANTE

DESSIN D'ENSEMBLE

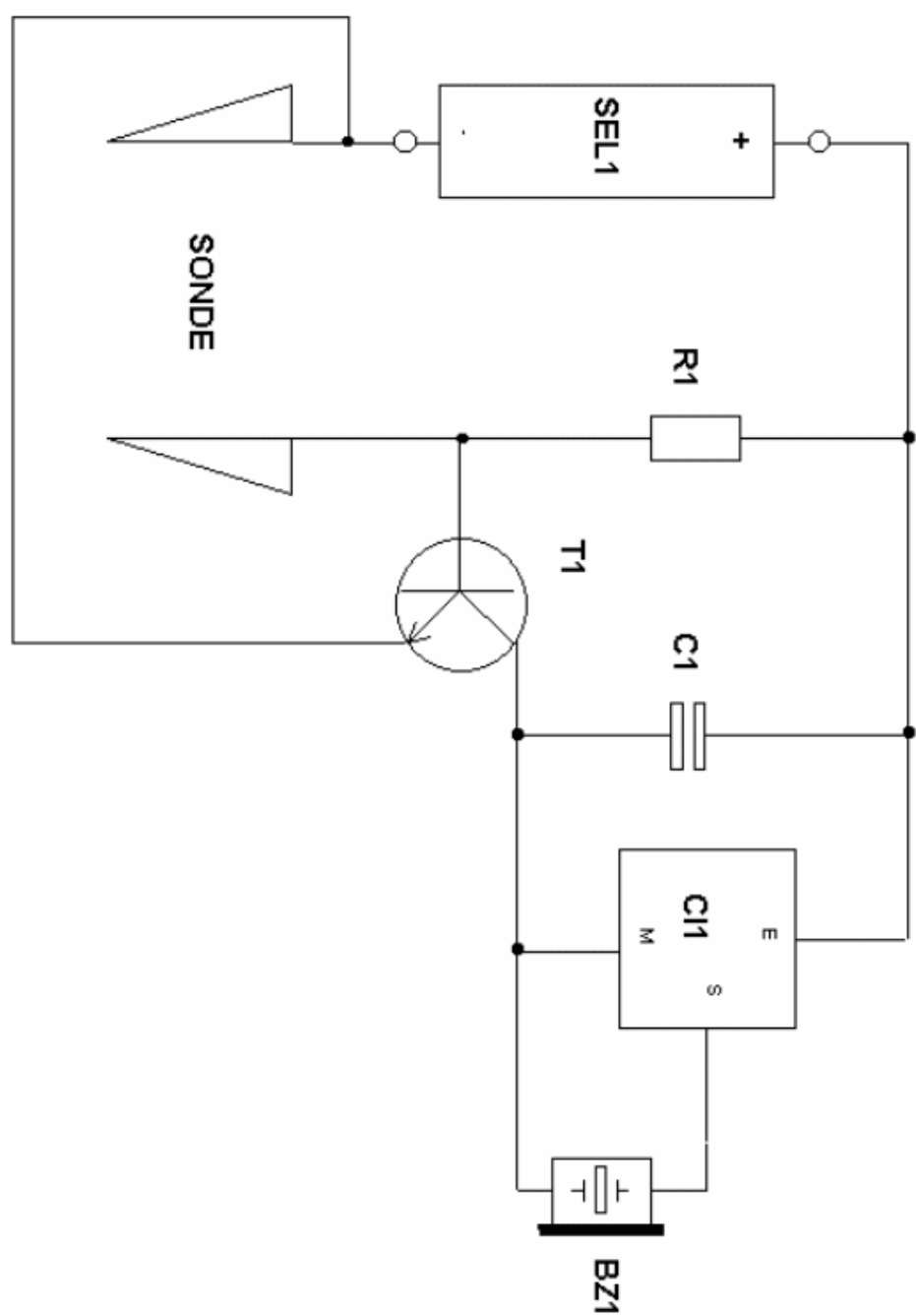
TECHNOLOGIE

Echelle: 1:1





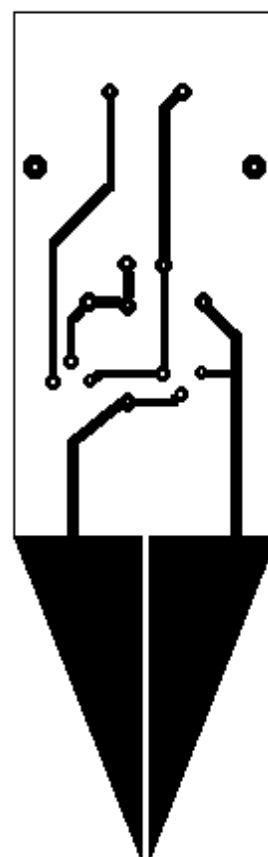
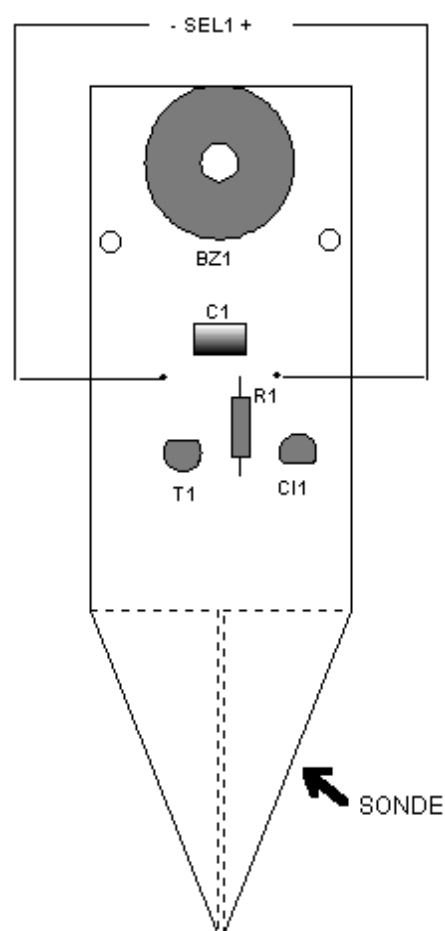
Collège G.Philipe	SOS PLANTE	TECHNOLOGIE
	SCHEMA FONCTIONNEL	



SOS PLANTE

TECHNOLOGIE

SCHEMA STRUCTUREL



SEL1	PHOTOPILE	48 X 16 mm	
BZ1	TRANSDUCTEUR PIEZOELECTRIQUE	D = 20 mm	Pour C.I.
C1	CONDENSATEUR POLYESTER	100 nF LCC	
R1	RESISTANCE A COUCHES DE CARBONE	4,7 M ohms	1/4 W 5%
T1	TRANSISTOR	BC547B	
CI1	CIRCUIT INTEGRE MUSICAL	UM66T...L	
REP	DESIGNATION	REFERENCE	OBSERVATIONS
	SOS PLANTE		TECHNOLOGIE
	DESSIN D'IMPLANTATION ET NOMENCLATURE		