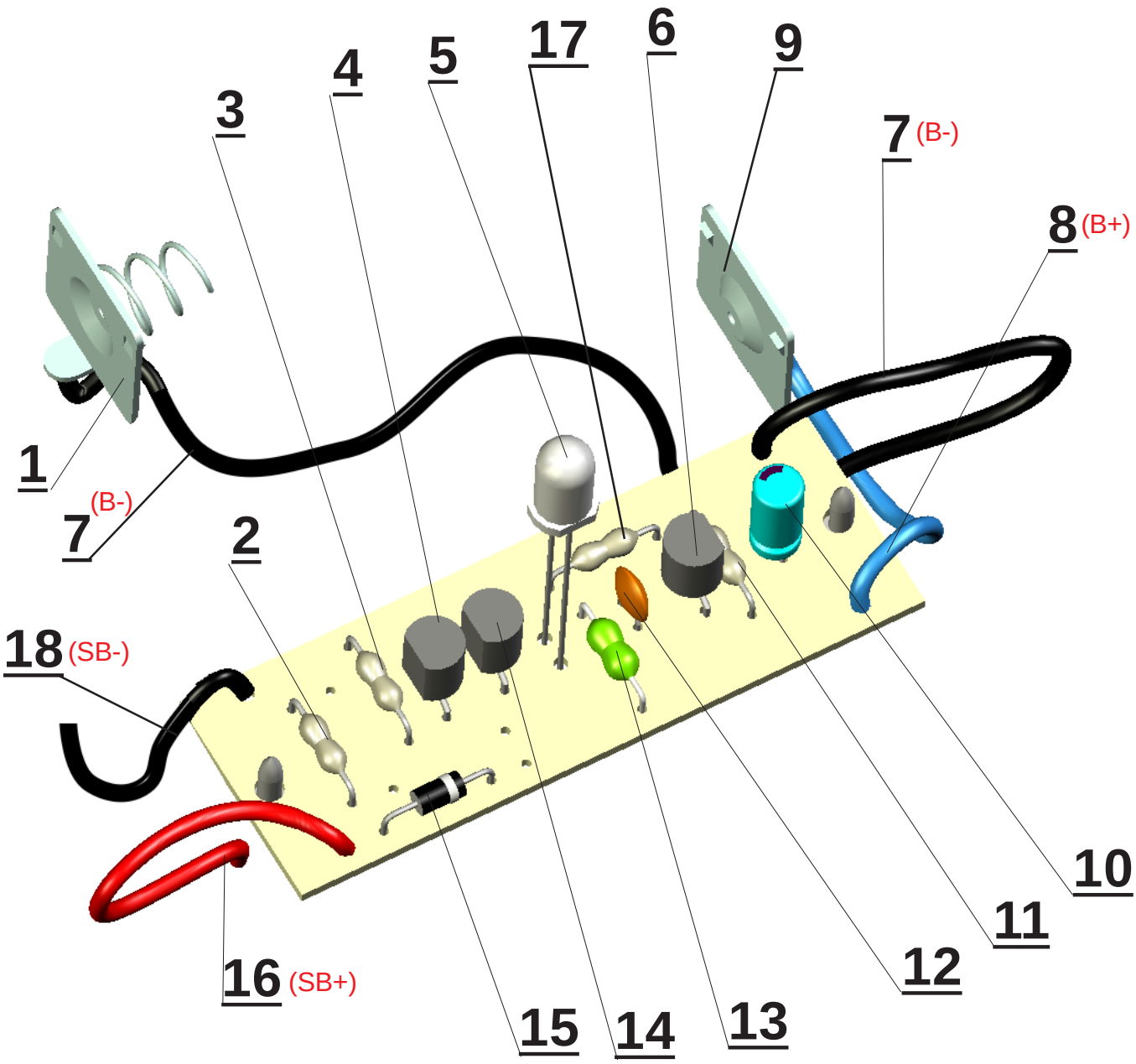
Les TechnoMalins
Le dossier technique

DOSSIER
SolarLight

Ressources Techniques



Par Xynops



Les trous de perçage nommés : VR+, VR- et R5 ne nous sont d'aucune utilité.

Echelle : Quelconque	**SolarLight**	Dessin **FP-Xynops** date :
	Technologie - Collège	
Format A4	Définition - **Circuit imprimé**	

Rp	Nb	Désignation	Couleur/valeur	Remarques
18	1	Fil de câblage	Noir	- cellule solaire
17	1	Résistance R3	Marron Vert Rouge 1.5 kOhms	1/4W
16	1	Fil de câblage	Rouge	+ cellule solaire
15	1	Diode schottky		1N5817
14	1	Transistor Q2		S8050
13	1	Bobine	Rouge Rouge Bleu	
12	1	Condensateur céramique	2.2 nF	
11	1	Résistance R4	Bleu Gris Rouge/6.8 kohms ou Marron Noir Orange/10 kOhms	1/4W
10	1	Condensateur chimique	33µF	
9	1	Contact plus		accumulateur
8	1	Fil de câblage	Bleu	+ accumulateur
7	1	Fil de câblage	Noir	- accumulateur
6	1	Transistor Q3		S9015
5	1	Diode haute luminosité	blanche	
4	1	Transistor Q1		S9013
3	1	Résistance R2	Bleu Gris Rouge 6.8 kOhms	1/4W
2	1	Résistance R1	Marron Vert Rouge 1.5 kOhms	1/4W
1	1	Contact moins		accumulateur

Echelle : Quelconque

SolarLight

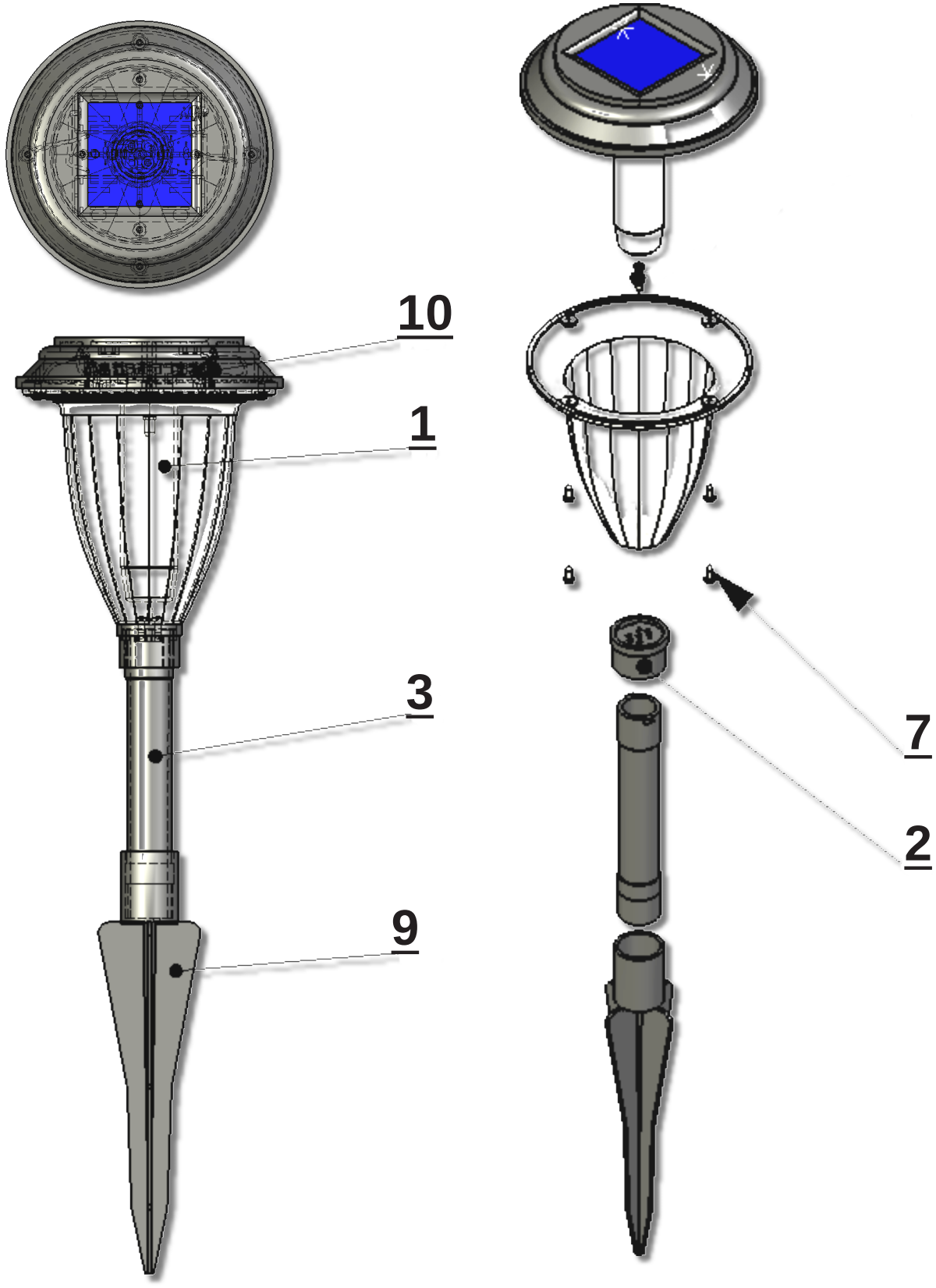
Dessin **FP-Xynops**

date :

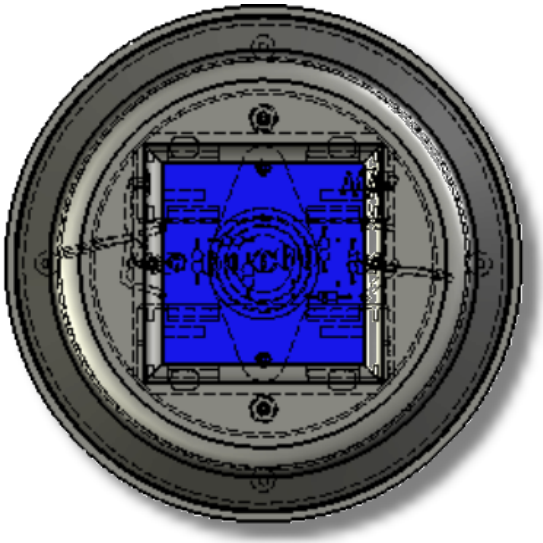
Technologie - Collège

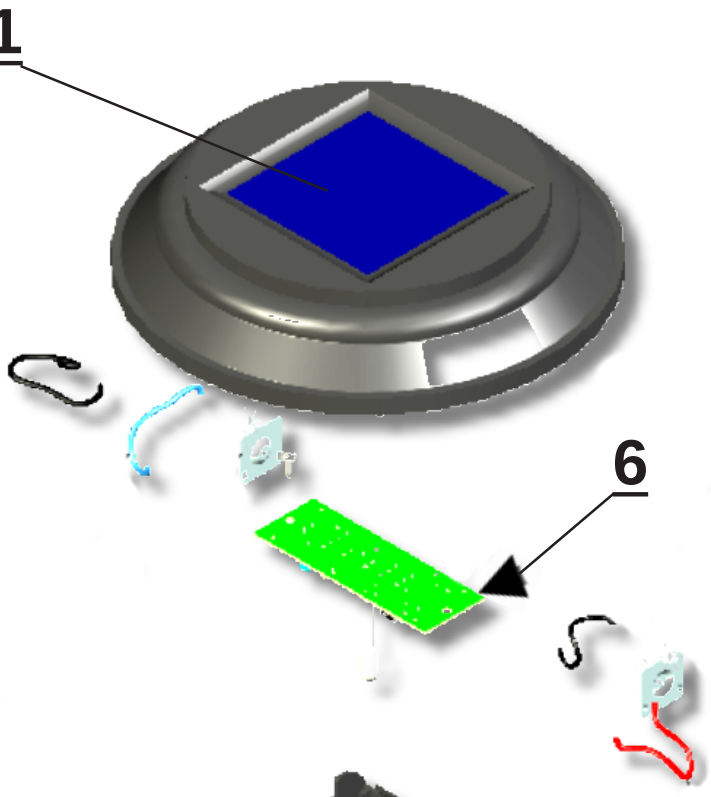
Format A4

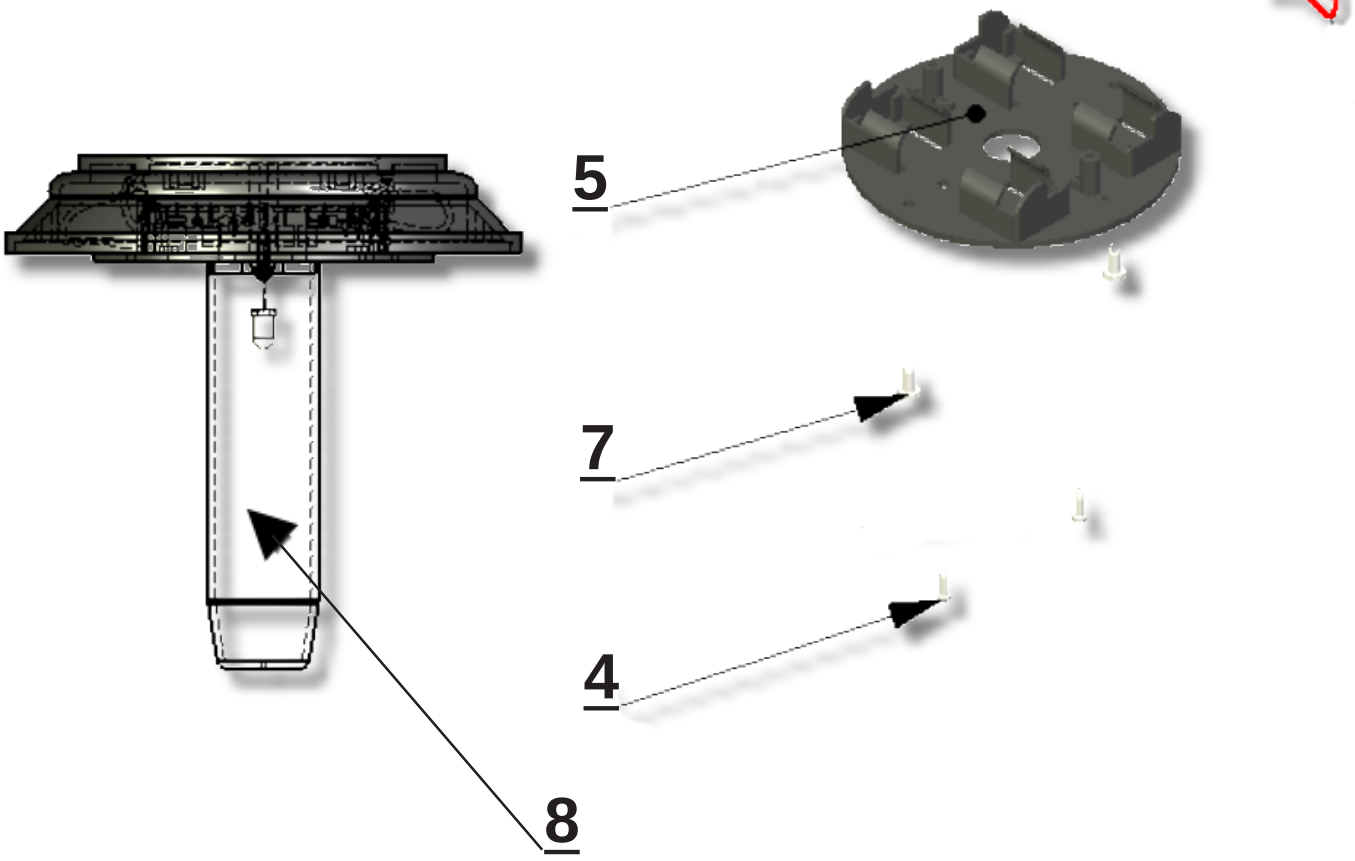
Nomenclature



Echelle : Quelconque	**SolarLight**	Dessin **FP-Xynops** date :
	Technologie - Collège	
Format A4	**éclaté**	

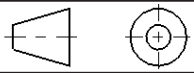


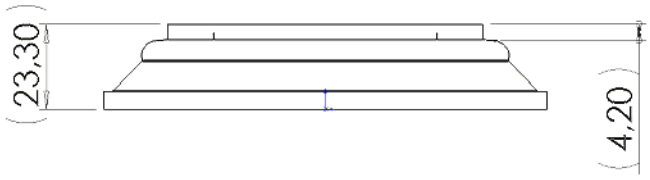


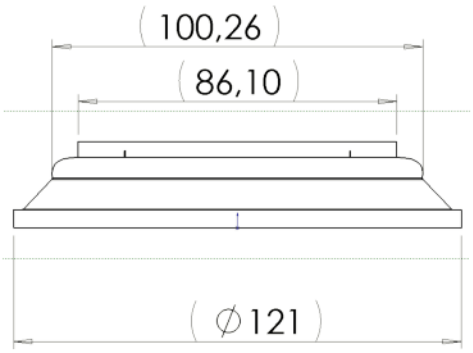


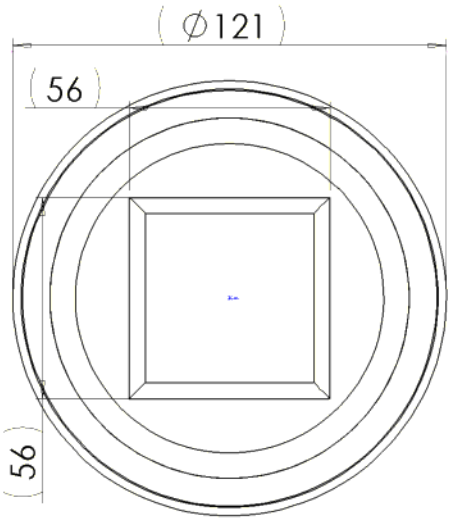
Echelle : Quelconque	**SolarLight**	Dessin **FP-Xynops** date :
	Technologie - Collège	
Format A4	**éclaté**	

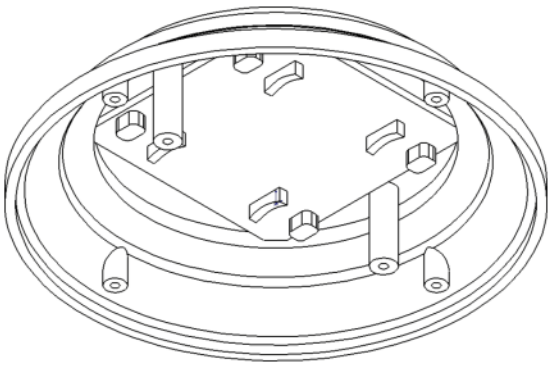
Rp	Nb	Désignation	Dimensions	Remarques
11	1	Cellule solaire		
10	1	Dôme		
9	1	pied		
8	1	verre de diode		
7	8	vis à tôle 3 x 8		
6	1	plaque ci		
5	1	support pile		
4	2	vis à tôle 3 x 6		
3	1	tube de raccordement		
2	1	baîonette de verre de lanterne		
1	1	verre de lanterne		

Echelle : Quelconque	**SolarLight**	Dessin **FP-Xynops** date :
	**Technologie - Collège**	
Format A4	**Nomenclature**	

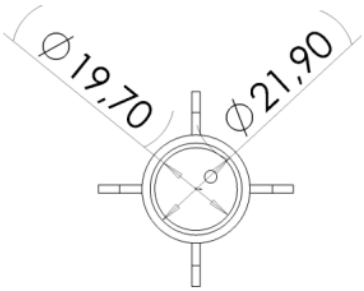


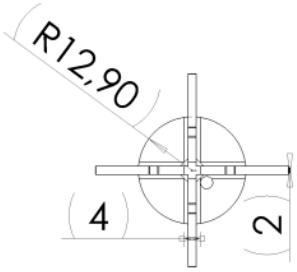


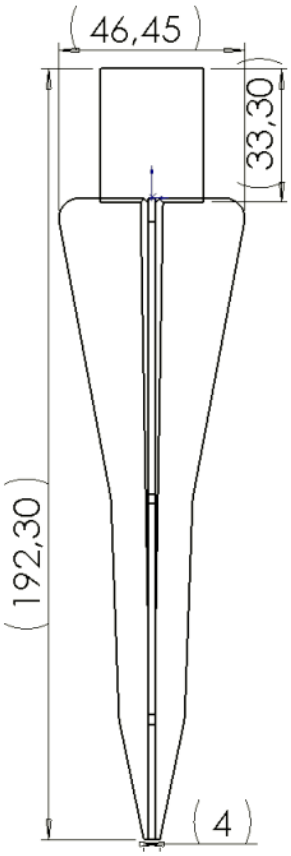


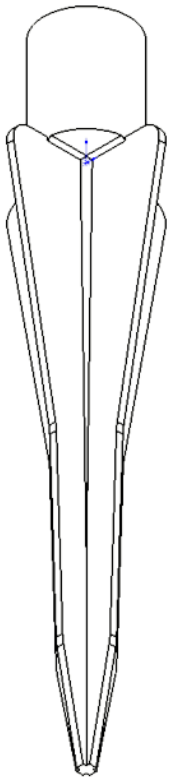


Echelle : Quelconque	**SolarLight**	**Dessin** FP-Xynops	
		date :	
	Technologie - Collège		
Format A4	**Définition - Chapeau**		

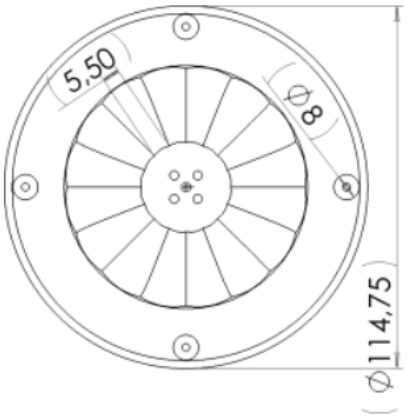


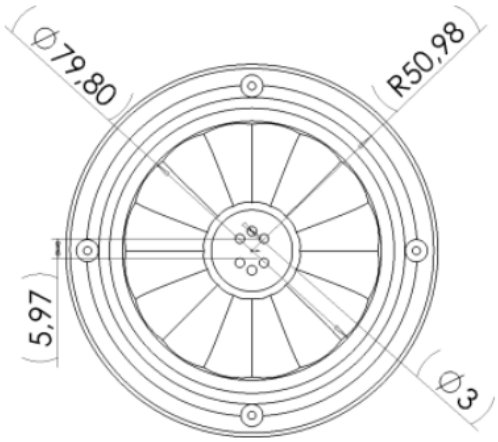


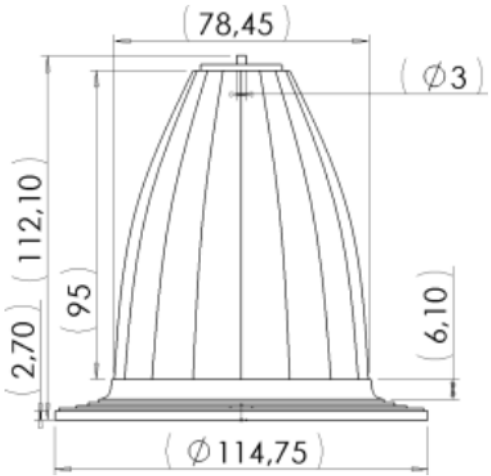


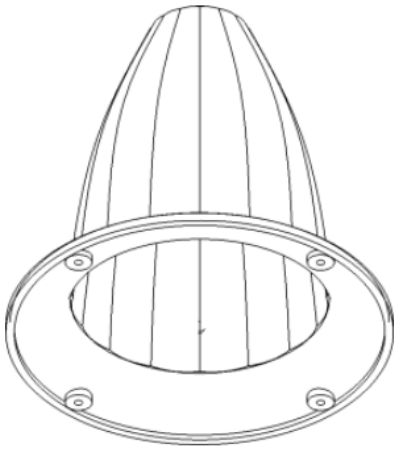


Echelle : Quelconque	**SolarLight**	**Dessin** FP-Xynops date :
	Technologie - Collège	
Format A4	**Définition - Pied**	

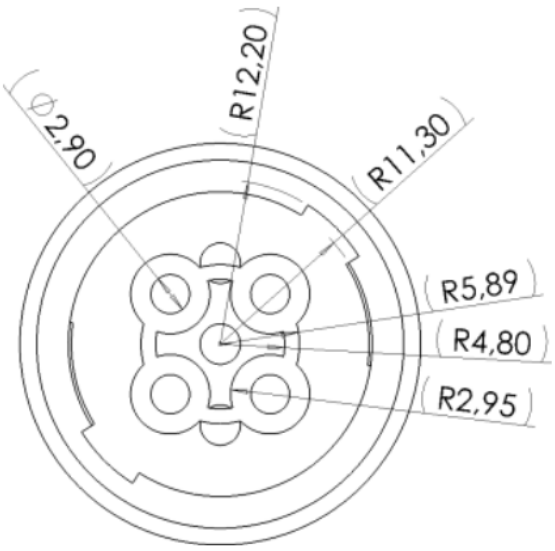


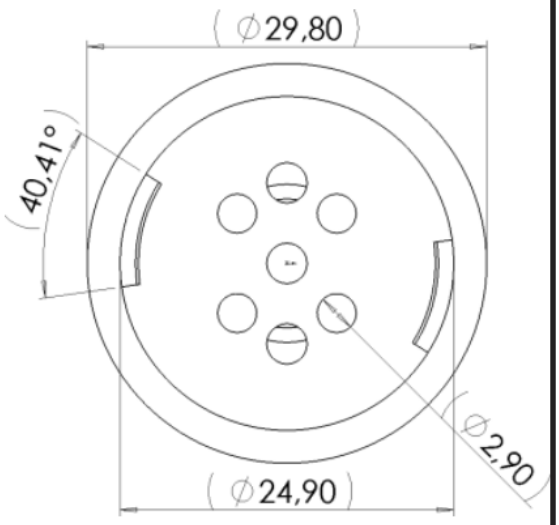


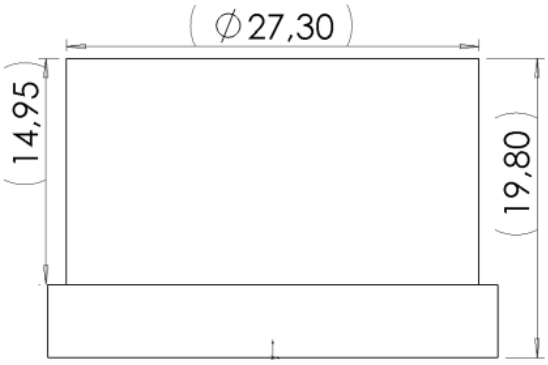


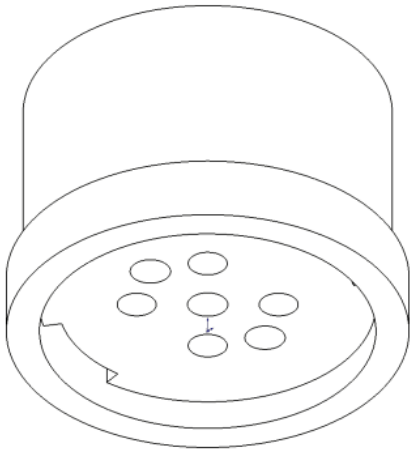


Echelle : Quelconque	**SolarLight**	Dessin **FP-Xynops** date :
	Technologie - Collège	
Format A4	**Définition - Verre de lanterne**	

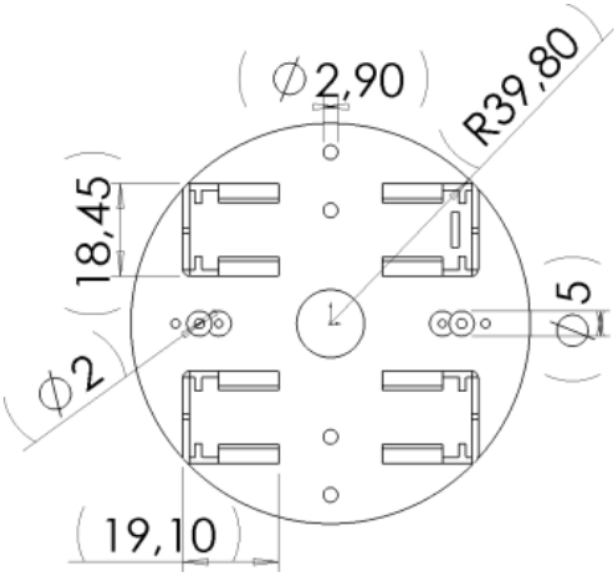


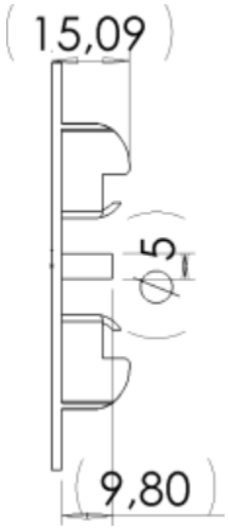


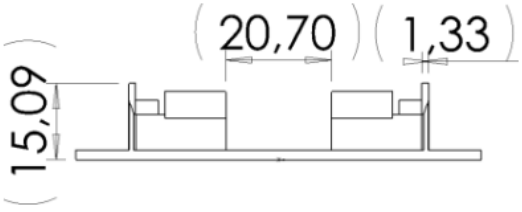


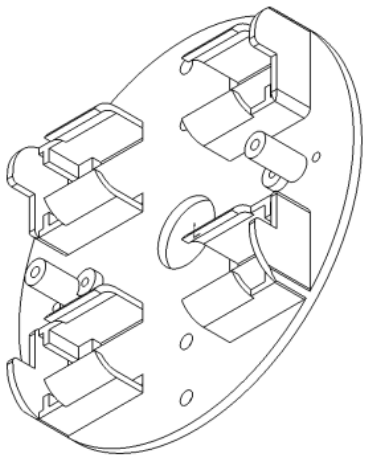


Echelle : Quelconque	**SolarLight**	Dessin **FP-Xynops** date :
	Technologie - Collège	
Format A4	**Définition - Baîonette**	

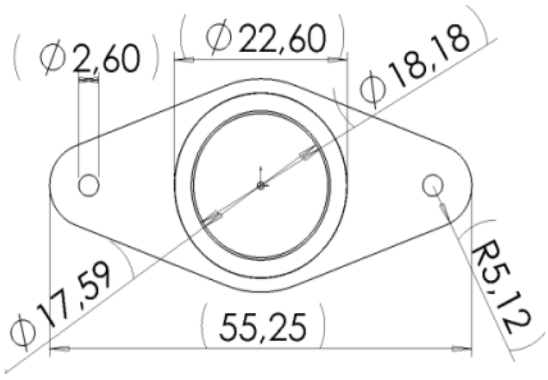


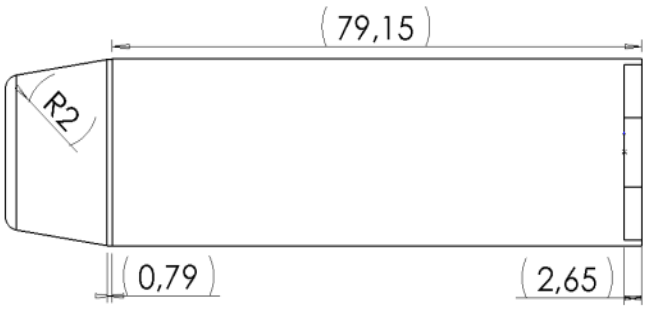


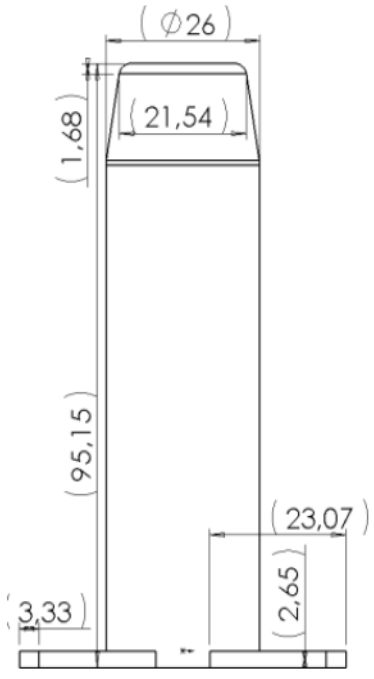


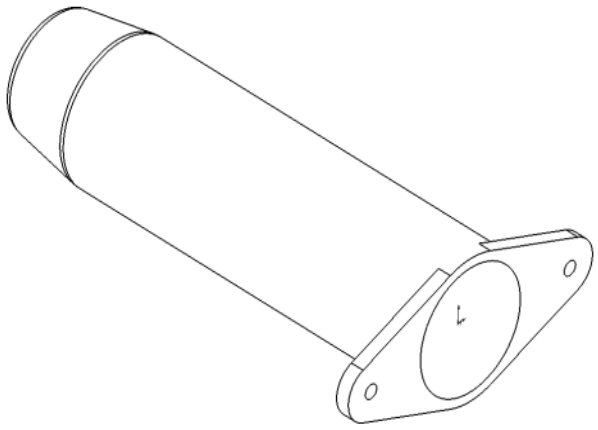


Echelle : Quelconque	**SolarLight**	Dessin **FP-Xynops** date :
	Technologie - Collège	
Format A4	**Définition - Support pile**	









Echelle : Quelconque	**SolarLight**	Dessin **FP-Xynops** date :
	Technologie - Collège	
Format A4	**Définition - Verre de diode**	