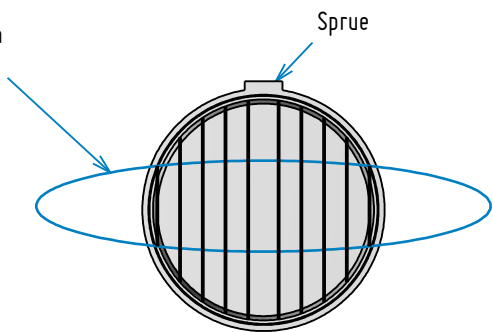
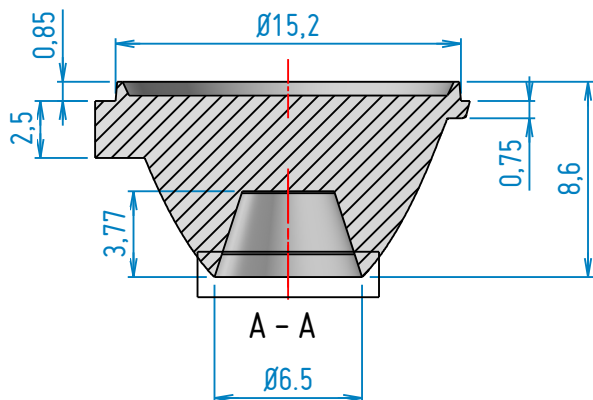
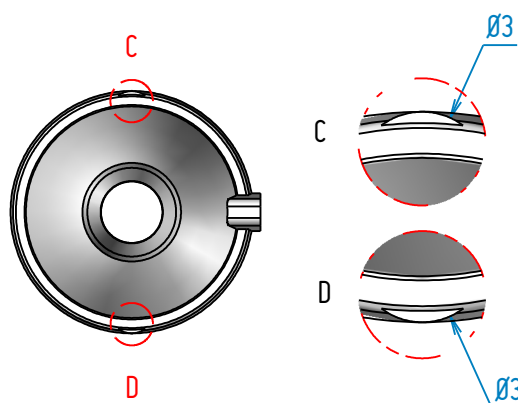


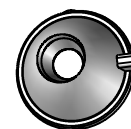
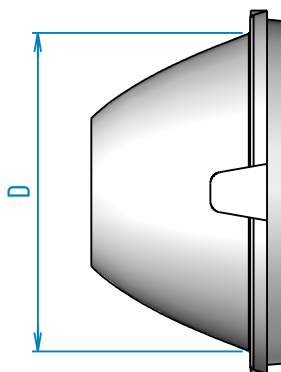
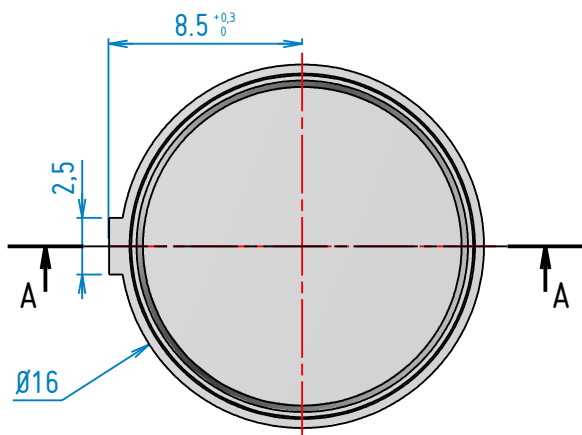
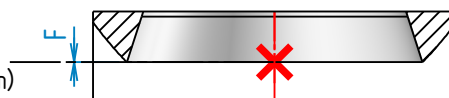
Beam orientation for LLC01E



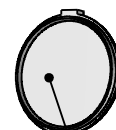
Sprue



Focus Point (Best LES Position)



Scale : 1



Weight : 1 g

All dimensions are in mm.

For missing dimensions, see 3D file.

General tolerance according to ISO 2768 - mK.

These information are given for mechanical use only, they are not meant to depict optical properties.

LLC01E	COL ELLIPTICAL PMMA 16	PMMA	14.02	0
LLC01M	COL MEDIUM PMMA 16	PMMA	14.02	0
LLC01N	COL NARROW PMMA 16	PMMA	14.02	0
LLC01N1	COL NARROW PC 16	PC	14.02	0
LLC01S	COL SUPER LARGE PMMA 16	PMMA	14.5	0
LLC01W	COL WIDE PMMA 16	PMMA	14.02	0
LLC01W1	COL WIDE PC 16	PC	14.02	0
LLC01X	COL X LARGE PMMA 16	PMMA	14.02	0
ARTICLE CODE	DESIGNATION	MATERIAL	DIAMETER D (mm)	FOCUS POINT F (mm)

This drawing is our property and can not be communicated without our written agreement

Drawing

01460 Montreal La Cluse
Tel : +33 (0)4 74 76 12 66

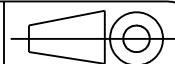
DAQ 331002

GAGGIONE

COLLIMATOR 16

SIZE

A4



SCALE

3:1 / 1:1

DATE

18/11/2020

X74332