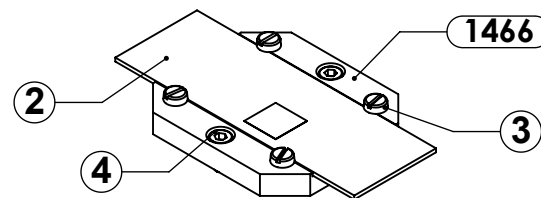
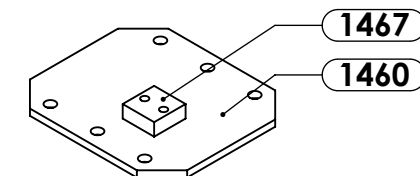


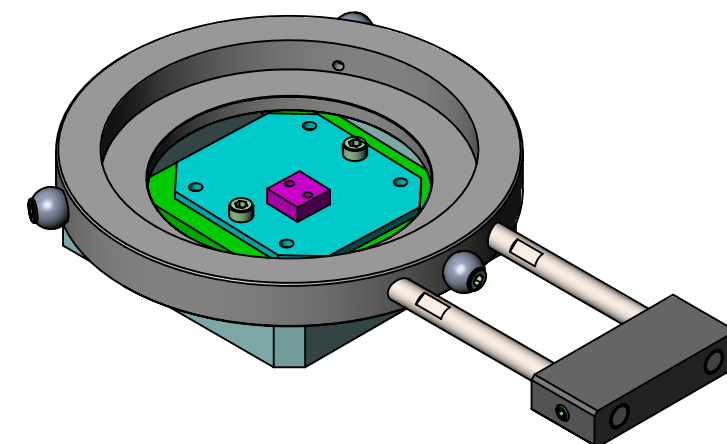
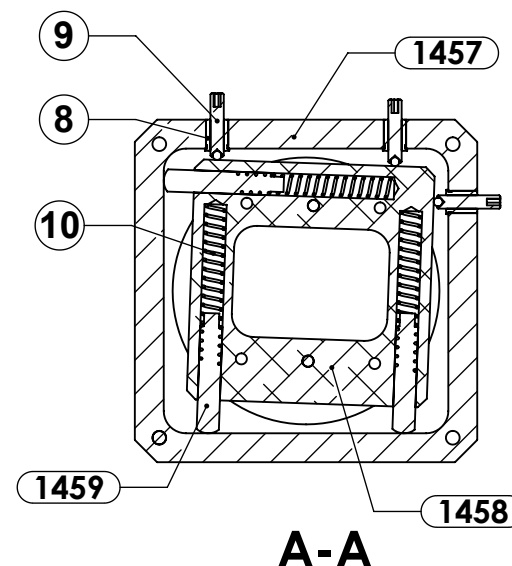
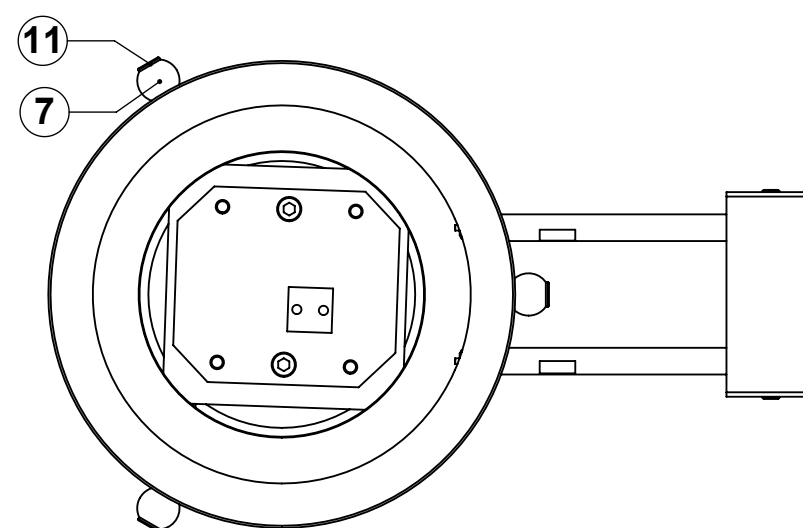
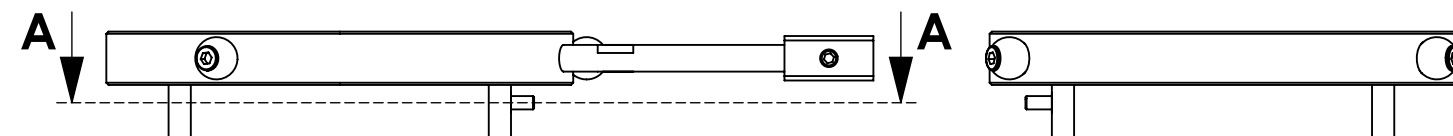
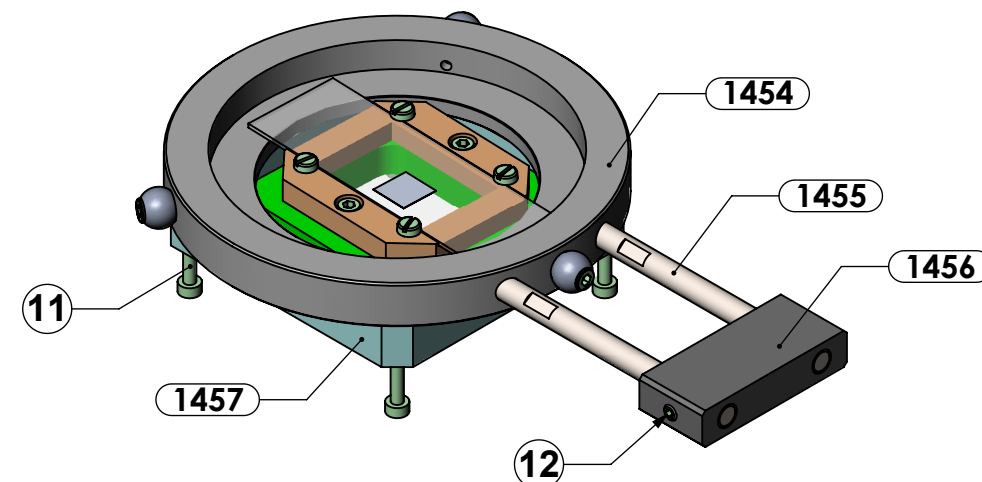
1	2	3	4	5	6
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4		2	SCREW CHc M3x6 - ISO 4762	A4-70	0.00
3		4	SCREW CS M3x6 - ISO 1207	NYLON	0.00
2		1	MICROSCOPE BLADE		0,
	91.00.1466	1	BLADE SUPPORT	ENAW-2017	0,0181
ITEM	DRAWING N.	QTY	DESCRIPTION / REMARKS	MATERIAL	W./Kg



91.00.1467	1	SAMPLE	ENAW-2017	0,001
91.00.1460	1	SAMPLE SUPPORT	ENAW-2017	0,0113
DRAWING N.	QTY	DESCRIPTION / REMARKS	MATERIAL	W./Kg



13		2	SCREW CHc M3x6 - ISO 4762	A4-70	0.00
12		2	SCREW Hc M4x6 - ISO 4027		0.00
11		4	SCREW CHc M3x12 - ISO 4762	A4-70	0.00
10		3	SPRING SPEC C04200451250S	VANEL	
9		3	Extremely Fine Hex M3 x 0.20- F3ES15	THORLABS	0,
8		3	Threaded Bushing M3 x 0.20- F3ESN1P	THORLABS	0,
7		3	Full Ball with Counterbored Hole 375-B-CB	Bal-tec™	0,
	91.00.1459	3	SPRING PUSHER	INOX	0,0039
	91.00.1458	1	ADJUSTABLE SUPPORT	ENAW-2017	0,0377
	91.00.1457	1	FIXED CAGE	ENAW-2017	0,0713
	91.00.1456	1	HANDLE	ENAW-2017	0,0221
	91.00.1455	2	ROD	INOX	0,0165
	91.00.1454	1	KINEMATIC CENTERING	ENAW-2017	0,125
ITEM	DRAWING N.	QTY	DESCRIPTION / REMARKS	MATERIAL	W./Kg

SCALE: 1/ 1.7

0mm

170

NANO POSITIONNING BONDING

SKILLET ASSY.

EUROPEAN SYNCHROTRON
RADIATION FACILITY

CS 40220 - 38043 Grenoble Cedex 9
TEL. 04-76-88-20-00 WWW.ESRF.FR

NAME _____

DATE _____

DRN.

HEYMAN

20/03/19

CKD.

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APPD.

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GEN. TOL. : ISO2768 f H

GEN. SURFACE FINISH : Ra 3,2

ASSY. 91.00.1450

91.00.1451

SolidWorks

MOD	DATE	DRND.	APPD.	DESCRIPTION

1

2

3

4

5

6

SolidWorks