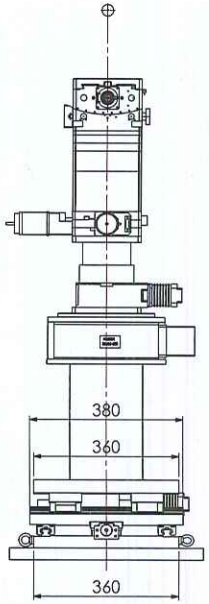
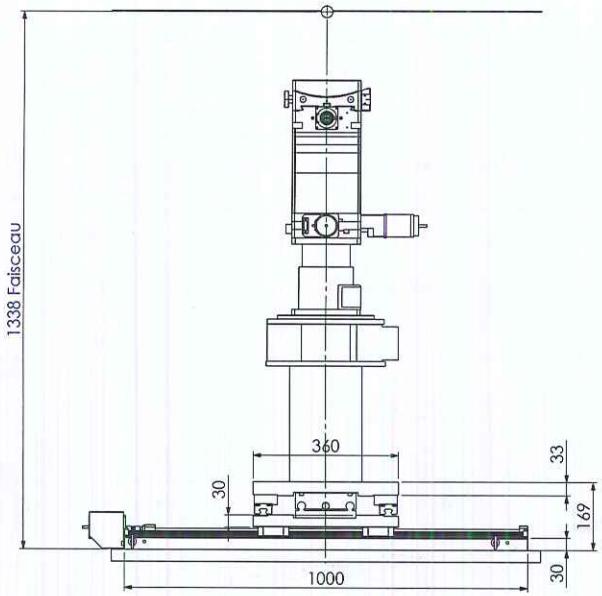
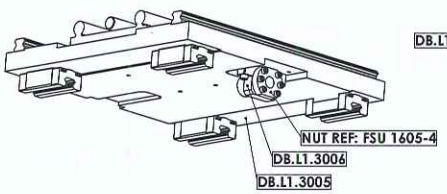
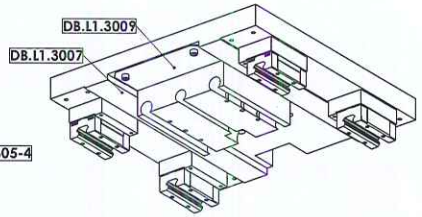


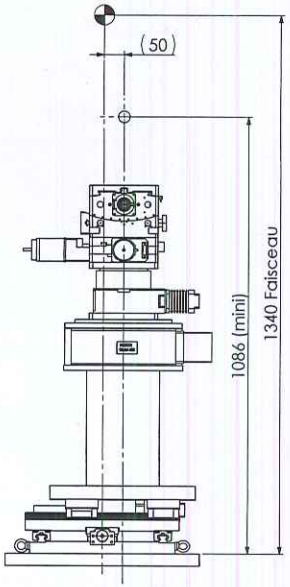
Course Y: ± 50

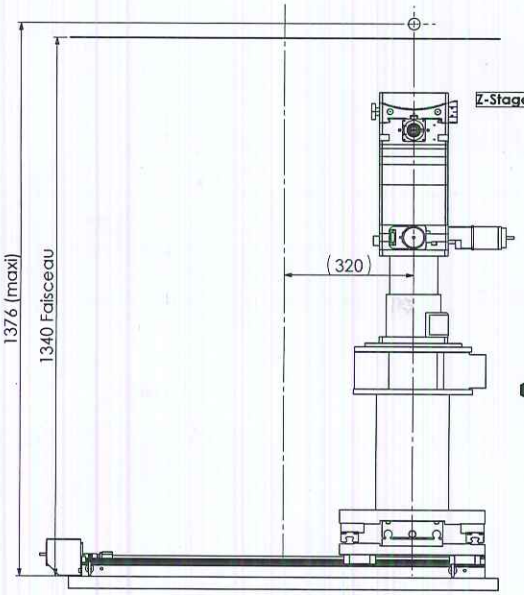


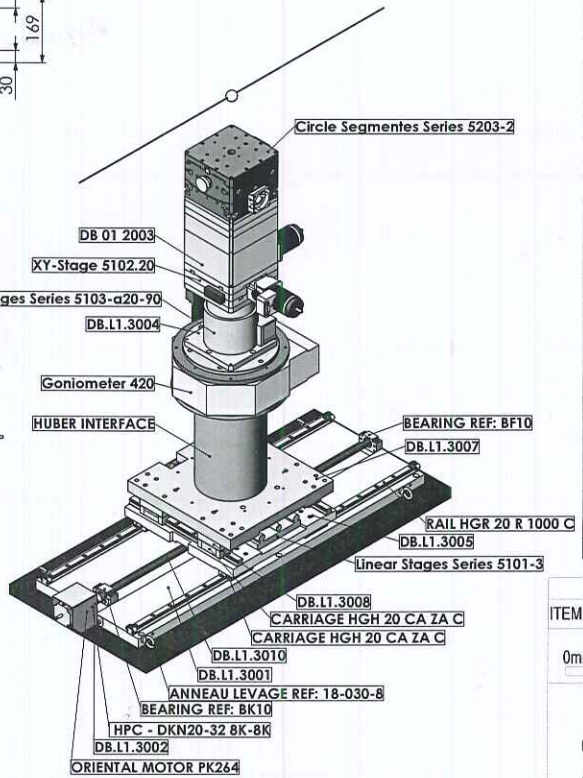
Course X: ± 320











DRAWING N.	QTY	DESCRIPTION / REMARKS	MATERIAL
	6	SCREW CHc M5x16	A4-70
	32	SCREW CHc M5x40-22	A4-70
	6	SCREW CHc M6x20	A4-70
	6	SCREW CHc M6x30	A4-70
	4	SCREW CHc M4x16	A4-70
	4	SCREW CHc M6x25	A4-70
	6	SCREW CHc M6x45-24	A4-70
	64	SCREW CHc M5x25	A4-70
	1	HPC - DKN20-32 8K-8K	HPC
	4	ANNEAU LEVAGE REF: 18-030-8	EMILE MAURIN
	1	ORIENTAL MOTOR PK264	ORIENTAL MOTOR
	8	CARRIAGE HGH 20 CA ZA C	FLI
	2	RAIL HGR 20 R 380 C	FLI
	2	RAIL HGR 20 R 1000 C	FLI
	1	NUT REF: FSU 1605-4	FLI
	1	BEARING REF: BK10	FLI
	1	BEARING REF: BF10	FLI
	1	Linear Stages Series 5101-3	HUBER
	1	HUBER INTERFACE	HUBER
	1	Goniometer 420	HUBER
	1	XY-Stage 5102.20	HUBER
	1	Z-Stages Series 5103-a20-90	HUBER
	1	Circle Segmentes Series 5203-2	HUBER
DB.L1.3011	1	HOOD	ACIER
DB.L1.3010	1	BALL SCREW FSU 1605-4 FLI	FLI
DB.L1.3009	1	WEAK LINK	304L
DB.L1.3008	4	SPACER	ENAW-2017
DB.L1.3007	1	BASE Y	ENAW-2017
DB.L1.3006	1	NUT BLOCK	ENAW-2017
DB.L1.3005	1	X BASE	ENAW-2017
DB.L1.3004	1	INTERFACE HUBER 420/5103	ENAW-2017
DB 01 2003	1	WEDGE	ENAW-2017
DB.L1.3002	1	MOTOR SUPPORT	ENAW-2017
DB.L1.3001	1	BASE	ENAW-2017

76.6573

ITEM | DRAWING N. | QTY | DESCRIPTION / REMARKS | MATERIAL | W./Kg

SCALE: 2/18

0mm 900

	NAME	DATE
DRN.	Heyman	10/03/12
CKD.		
APPD.		

ISO STANDARD
GEN. SURFACE FINISH : N7
GEN. LINEAR TOL. : Js12
GEN. ANGULAR TOL. : ±0,5°

DUBBLE
COLUMN SUPPORT SAMPLE
COLUMN SUPPORT SAMPLE

EUROPEAN SYNCHROTRON RADIATION FACILITY
BP 220 38043 GRENOBLE CEDEX-FRANCE
TEL. 04-76-88-20-00 FAX 04-76-88-20-20

A2

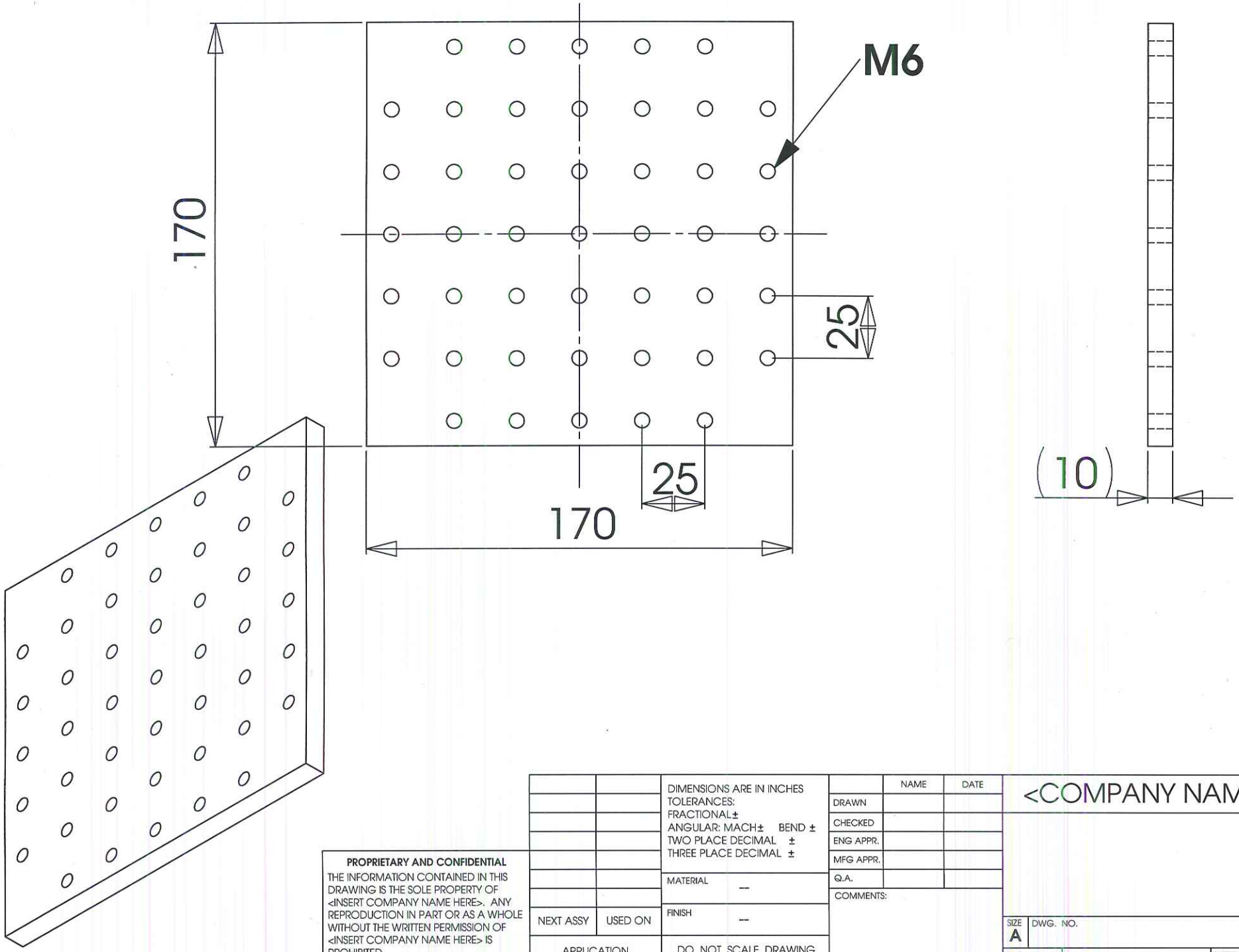
ASSY.

DB.L1.3000

ESRF

SolidWorks

MOD	DATE	DRND.	APPD.	DESCRIPTION



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NEXT ASSY	USED ON
APPLICATION	

DIMENSIONS ARE IN INCHES
TOLERANCES:
FRACTIONAL ±
ANGULAR: MACH ± BEND ±
TWO PLACE DECIMAL ±
THREE PLACE DECIMAL ±

MATERIAL --

FINISH --

DO NOT SCALE DRAWING

	NAME	DATE
DRAWN		
CHECKED		
ENG APPR.		
MFG APPR.		
Q.A.		

COMMENTS:

<COMPANY NAME>

SIZE	DWG. NO.	REV.
A		
SCALE:1:2	WEIGHT:	SHEET 1 OF 1