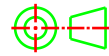

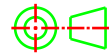


Isometric view[2]  
Scale: 2:3

07	01	Hex cap	AISI 304	M4x8	BI. 01. 007		
06	03	Hex cap	AISI 304	M8x20	BI. 01. 006		
05	02	Hex cap	AISI 304	M10x20	BI. 01. 005		
04	01	Blade Cella 273 long	Maraging steel		BI. 01. 004		
03	01	Clamp Strip	AISI 304		BI. 01. 003		
02	01	Counter Clamp	AISI 304		BI. 01. 002		
01	01	Blade Clamp	AISI 304		BI. 01. 001		
PART NO.	NUM-BER	TITLE	MATERIAL	SIZE/NOTE	I. D. NO. /NORM		
Project: X				Revision	Date		
Title: Blade Assy Intermediate Filter					Name		
Scale: X:X		Drawn: M Doets		General tolerances unless otherwise stated according to ISO-2768-mK-E	Geometrical tolerances unless otherwise stated according to ISO-8015-E	Roughness unless otherwise stated according to DIN 1302	
Date: 19-10-2011		Checked:					Dim. in mm
 National institute for subatomic physics P.O. 41882, 1009 DB Amsterdam, The Netherlands			CERN LABEL		Size		Identification No.:
					A3	BI. 01. 000	
					Sheet No: X Number of sheets: X		
					This drawing may not be used for commercial purposes without written authorisation.		