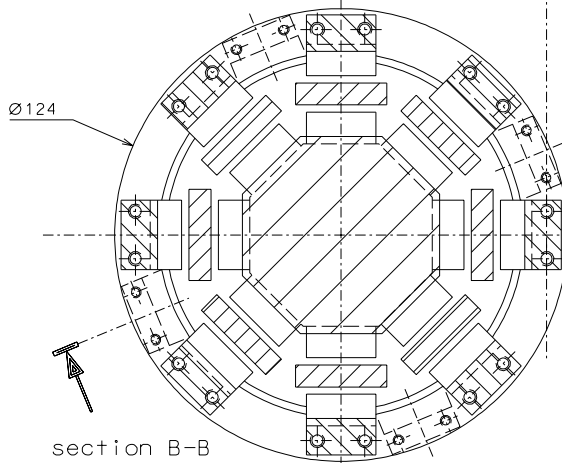
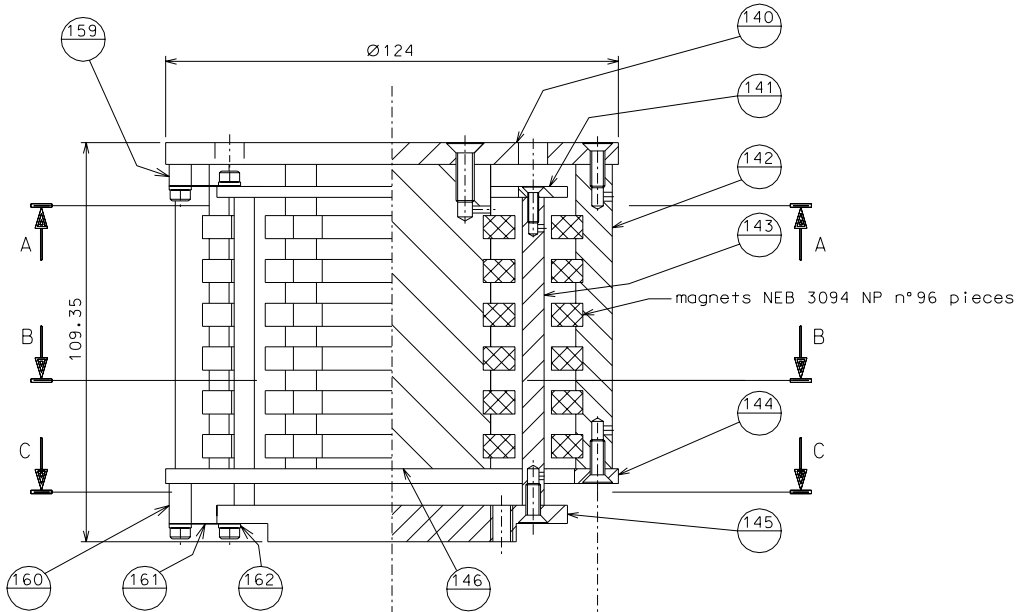
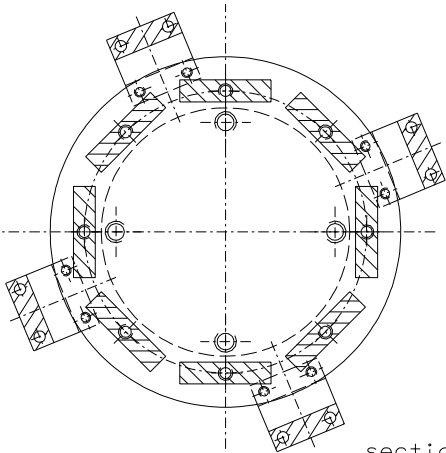


section A-A



section B-B



section C-C

161-144	tommy head M3x16	32
161-140	tommy head M3x12	32
161-141	tommy head M3x6	32
161-145	tommy head M3x6	32
145-143	countersunk head M4x10	64
141-143	countersunk head M3x8	32
144-142	countersunk head M4x12	64
140-142	countersunk head M4x12	32
140-146	countersunk head M5x12	16
detail	type	n°piec.
Screw's table		

added screw list		26-02-06	
modified several details		26-01-06	
ref.	note	date	signature
modifications			
145	171 support flux guides		
144	171 bottom centering ring	162	173 little spacer
143	172 flux guides	161	173 blade
142	172 external supp. magnets	160	173 bottom spacer
141	171 top centering ring	159	173 top spacer
140	171 cover support magnets	146	172 internal supp. magnets
ref.	draw.	added legend	
ref.	draw.	added legend	

	LIGO PROJECT		designed for R.De Salvo	
	draw. by G. Gennaro-PROMECA		date 2-10-05	
title HAM-OPTICAL BENCH			LIGO-D051166-02-D	
MAGNETIC DAMPER GR.8			scale 1/1	A 2