

	FORESTAL	each item	milling machine	each item	electroerosion	total	milling machine	total	electroerosion
		2	4	2	4	2	4	2	4
	Collimator Frame			3200	2700			6400	10800
	Top Lid	1000	800	2500	2200	2000	3200	5000	8800
	Rib (v1)	250	230			500	920		
	Rib (v2)	250	230			500	920		
	Panel (v1)	200	180			400	720		
	Panel (v2)	200	180			400	720		
	I/F Payload-Platform	600	550			1200	2200		
	Detector Frame	900	800			1800	3200		
	Bottom Lid	600	500			1200	2000		
						x2	x4		
					Total CF elettro	14400	24680		
					Total CF, TL elettro	17400	30280		
	3D MECCANICA	each item	milling machine	each item	electroerosion	total	milling machine	total	electroerosion
		2	4	2	4	2	4	2	4
	Collimator Frame	215	196	785	750	430	784	1570	3000
	Top Lid	195	180	715	895	390	720	1430	3580
	Rib (v1)	60	57			120	228		
	Rib (v2)	60	57			120	228		
	Panel (v1)	32	28			64	112		
	Panel (v2)	32	28			64	112		
	I/F Payload-Platform	188	172			376	688		
	Detector Frame	295	270			590	1080		
	Bottom Lid	175	160			350	640		
						x2	x4	Forestal / 3D Meccanica	
					Total all milling mach	2504	4592	5,750798722	5,37456446
					Total CF, TL elettro	4684	9668	3,714773698	3,131981796