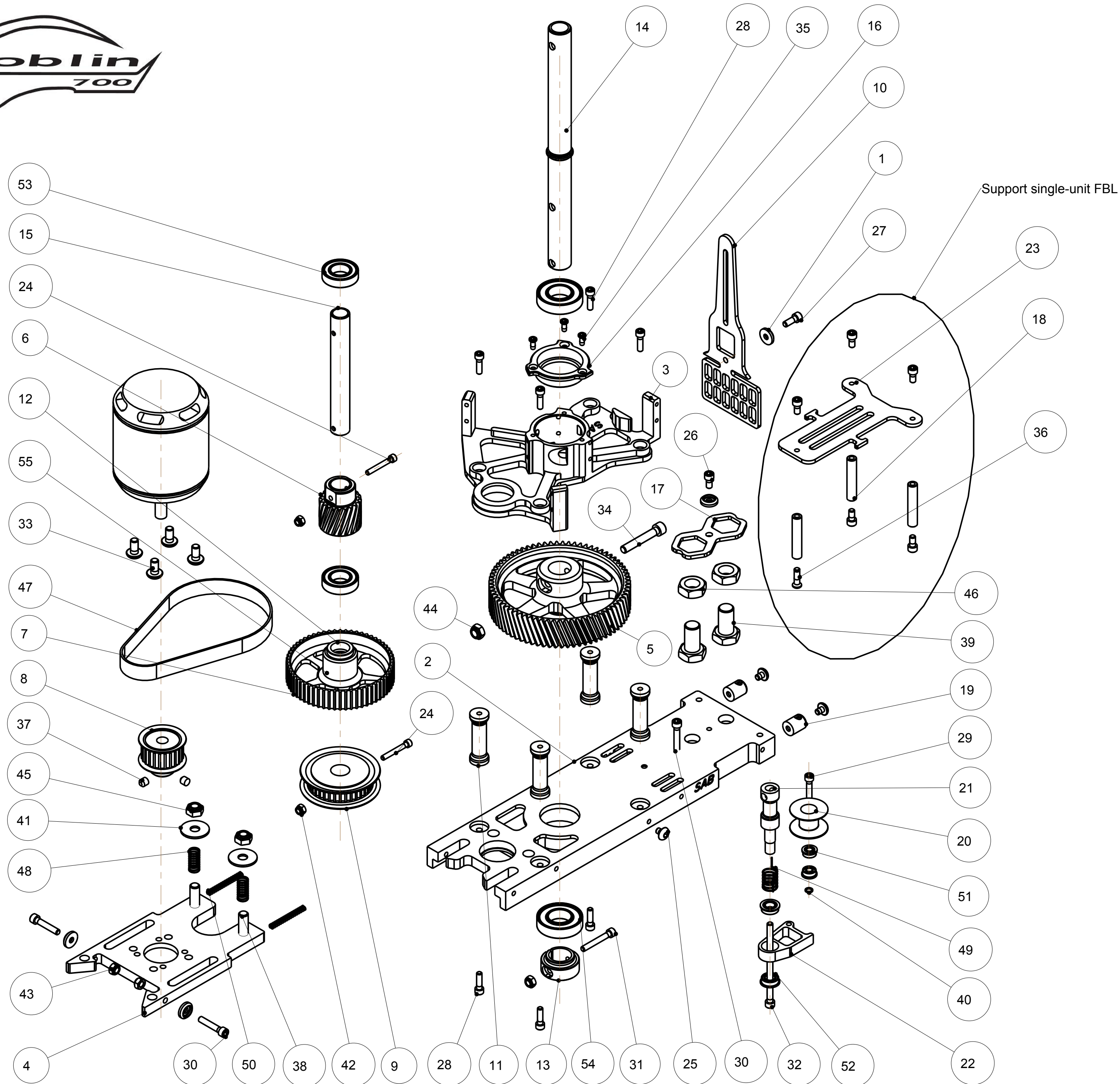
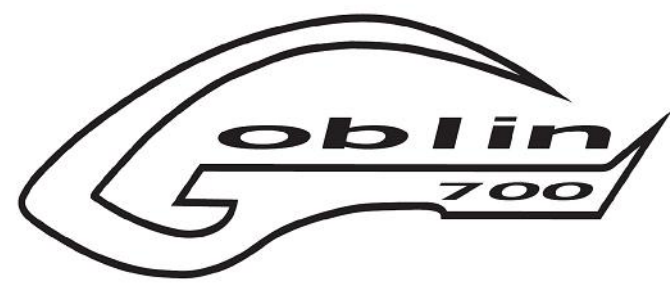
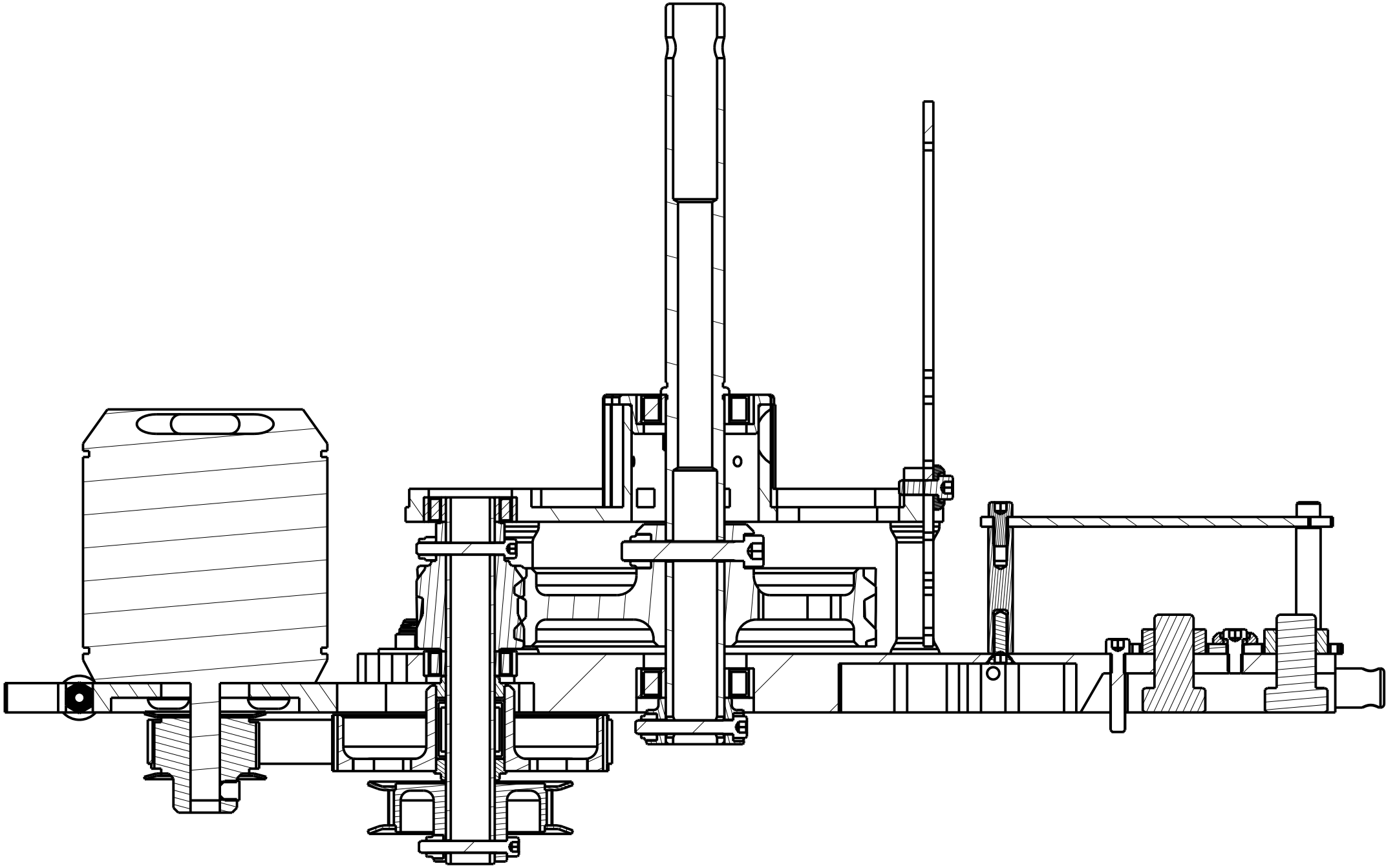




CENTRAL GROUP			
POS	COD	Description	QUA
1	H0007	Aluminum Finishing Washers	4
2	H0009	Aluminum Frame Tray	1
3	H0010	Aluminum Main Servo Mount	1
4	H0011	Aluminum Motor Mount	1
5	H0012	Main Gear Z=68 M=1	1
6	H0013	Pinion Gear Z=19 M=1	1
7	H0014	Pulley Z=60	1
8	H0015	Pulley Z=20	1
9	H0016	Pulley Z=36	1
10	H0017	Carbon Fiber Anti Rotation Guide	1
11	H0018	Aluminum Frame Support	4
12	H0019	Busc One Way	2
13	H0020	LOCKING COLLAR	1
14	H0021	Main shaft	1
15	H0022	Secondary Shaft	1
16	H0024	Main Shaft Bearing Support	1
17	H0038	Carbon Fiber Tail Boom Lock	1
18	H0043	Spacer Flybarless Support	3
19	H0050	Aluminum Motor Mount	2
20	H0069	TAIL BELT IDLER	1
21	H0070	Main Shaft Bearing Support	1
22	H0071	BELT TENSIONER ARM	1
23	H0077	Flybarless Support	1
24	HC032	Socket Cap M2.5x18	2
25	HC038	Button Socket M3x4	3
26	HC044	Socket Cap M3x6	6
27	HC050	Socket Cap M3x8	1
28	HC056	Socket Cap M3x10	7
29	HC062	Socket Cap M3x12	1
30	HC068	Socket Cap M3x16	3
31	HC080	Socket Cap M3x20	1
32	HC092	Socket Cap M3x50	1
33	HC098	Button Socket M4x8	4
34	HC110	Socket Cap M4x25	1
35	HC128	Countersunk Socket M2.5x5	3
36	HC134	Countersunk Socket M3x8	1
37	HC152	Grub Screws Plain Cup M4x4	2
38	HC158	Grub Screws Plain Cup M5x20	2
39	HC164	HEX Socket Cap Screws NYLON M8x14	2
40	HC176	Wascher 3 x 4 x 0.5	1
41	HC188	Wascher 5 x 15 x 1	2
42	HC200	Nylon NUT M2.5	2
43	HC206	Nylon NUT M3	3
44	HC212	Nylon NUT M4	1
45	HC218	Nylon NUT M5 low	2
46	HC224	NUT M8 low	2
47	HC306	Belt Gates 240-3MGT-09	1
48	HC310	Spring De 5.8 - Df 0.3 - LL12	2
49	HC312	Spring De 8 - Df 0.5 - Torsionale	1
50	HC314	Spring De 3.1 - Df 0.5 - LL24	2
51	HC402	Flanged Bearing Ø3 x Ø7 x 3	2
52	HC410	Flanged Bearing Ø5 x Ø9 x 3	2
53	HC422	Bearing Ø10 x Ø19 x 5	2
54	HC426	Bearing Ø12 x Ø24 x 6	2
55	HC442	One-way Bearing Ø10 x Ø14 x 12	1

Exploded view technical [rev01]



SEZIONE A-A

Ci riserviamo a termini di Legge la proprietà' di questo disegno con divieto di renderlo comunque noto a terzi senza la nostra preventiva approvazione																
tolleranze per lavorazioni alle macchine utensili						Altre toll. generali								3		
grado m secondo UNI-ISO 2768-1		dimensione	fino a 3	3-6	6-30	30-120	120-400	400-1000	1000-2000	oltre 2000		.../.../...				
		scostamento	±0.1	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2.0		.../.../...				
grado K secondo UNI-ISO 2768-2		toll. di forma	dimens.	fino a 100	100-300	300-1000	1000-3000	diametro albero	diametro foro	smussi	localizzazione		.../.../...		2	
			scost.	0.2	0.4	0.6	0.8			0.5X45°	⌀ ⌀ 0.4		.../.../...			
			scost.	0.4	0.6	0.8	1.0	h 11	H 13				.../.../...			
CF 3			Scala		Massa (Kg)		Aspetto superficiale						.../.../...		1	
			1:1		0,99		Materiale			N° Bolla			Modifica	N°		
										Data			Firma			
Data		.../.../...		Firma		.../...								SAB		
Bolla		.../...		Visto		.../...										
ASSIEME STRUTTURA CENTRALE											N° H1400_02					