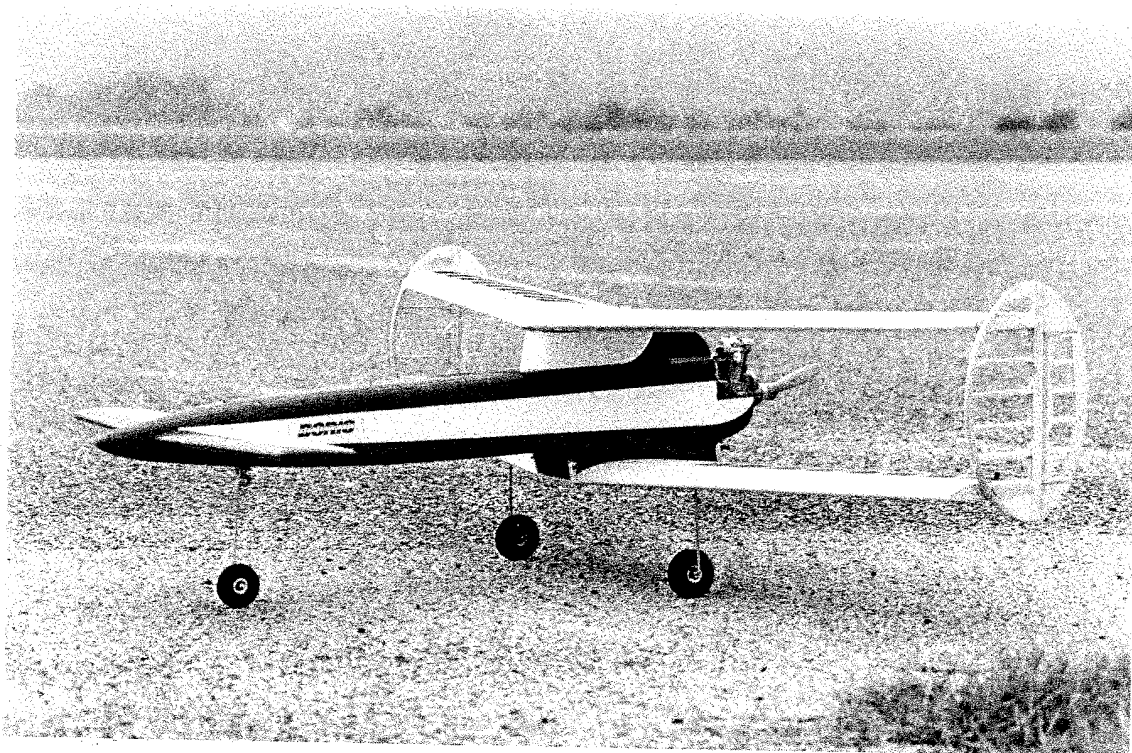


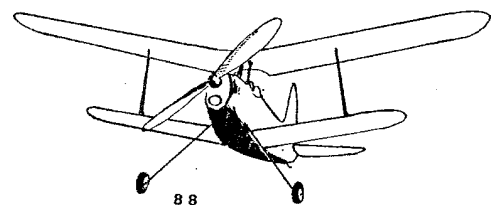
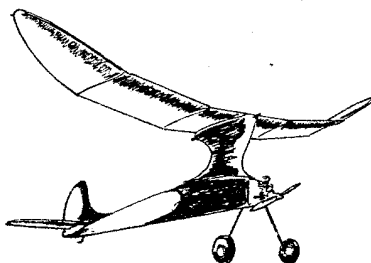
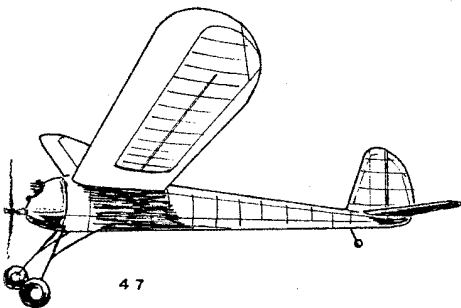
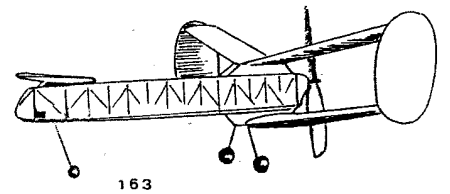
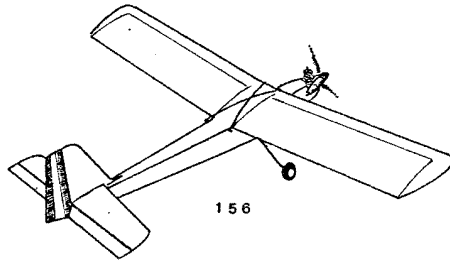
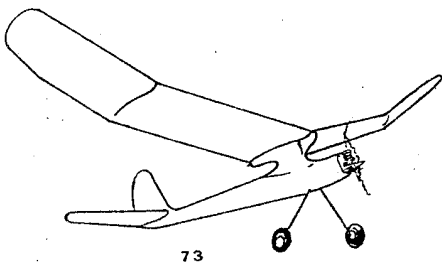
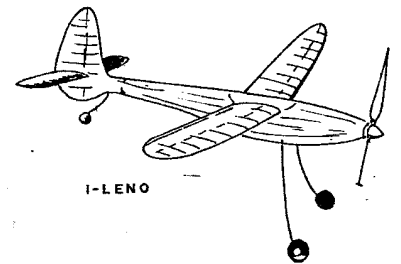
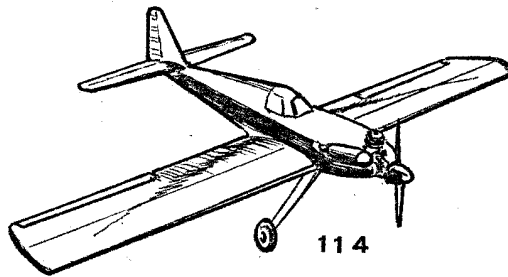
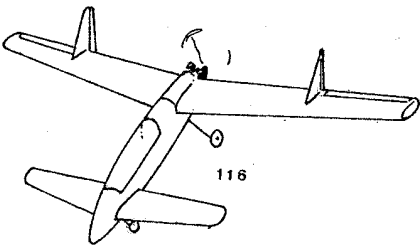
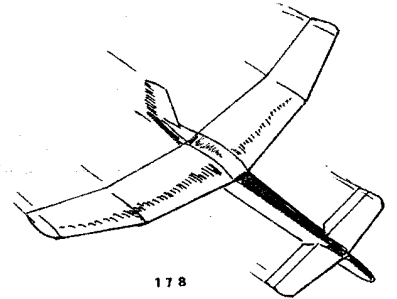
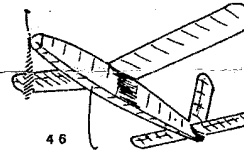
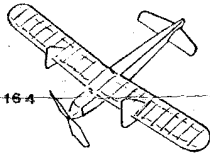
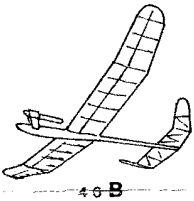
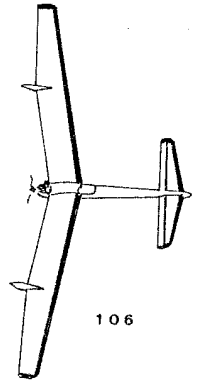
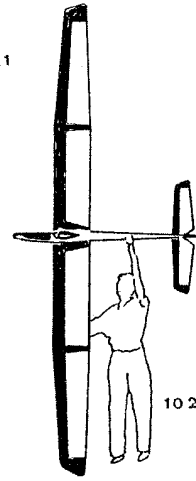
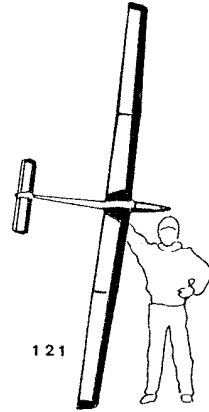
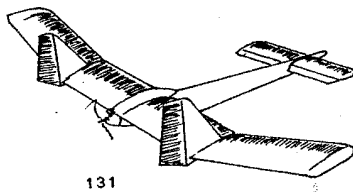
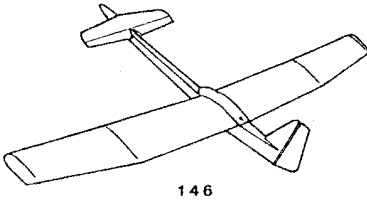
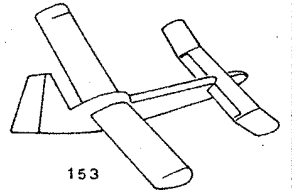
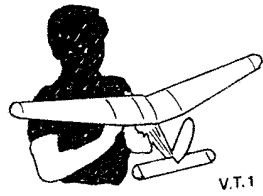
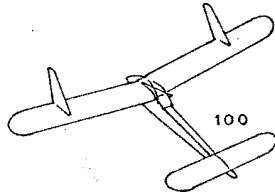
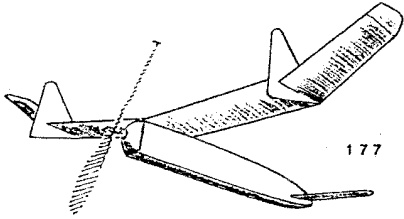
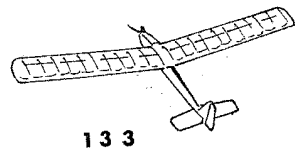
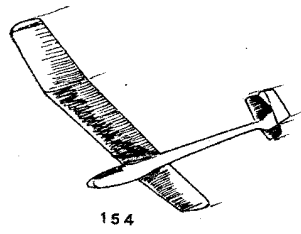
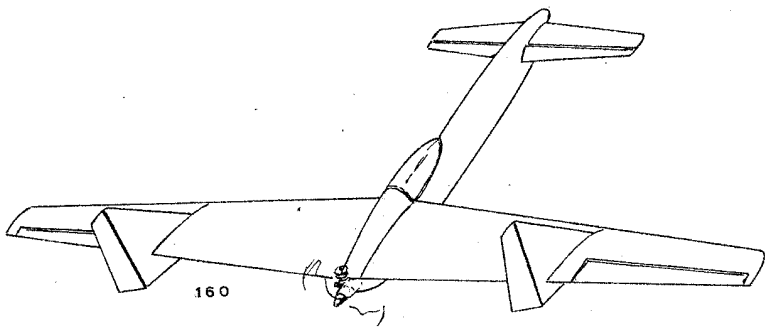
DISEGNI

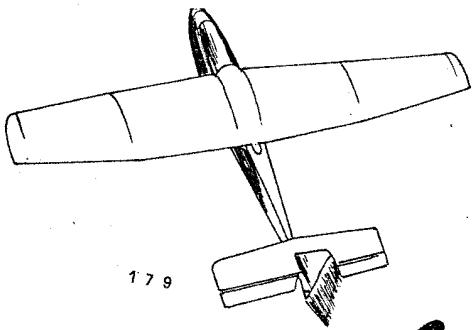
TRITTICI

AEROMODELLI D.G.

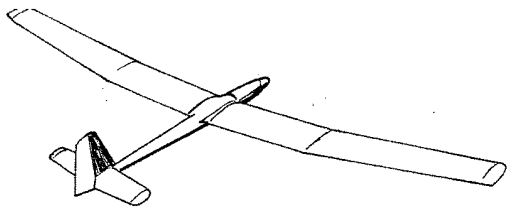


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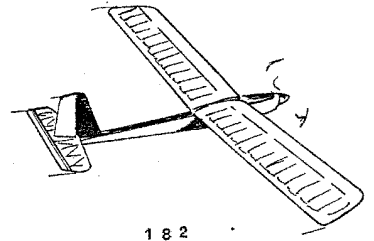




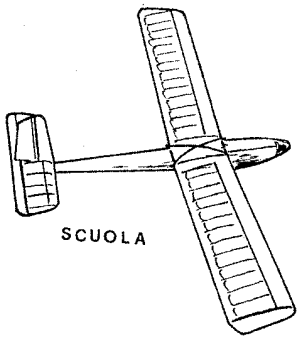
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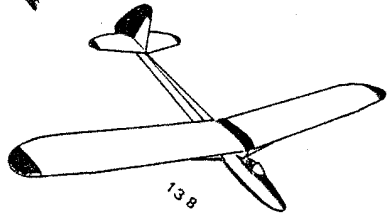
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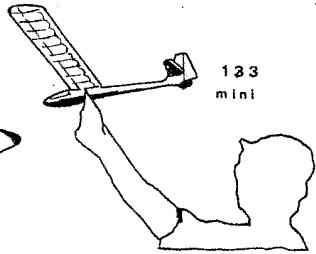
182



SCUOLA



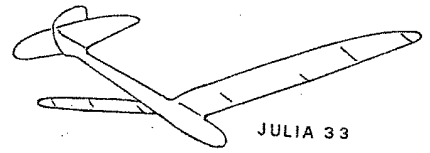
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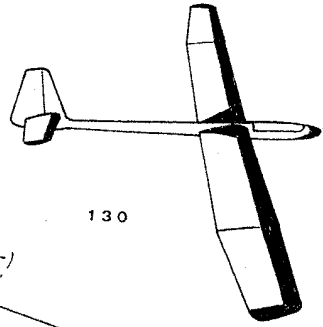
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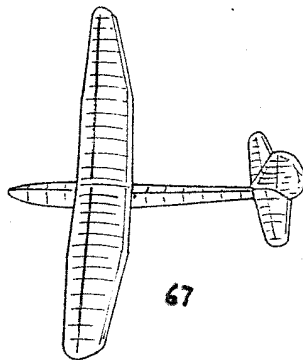
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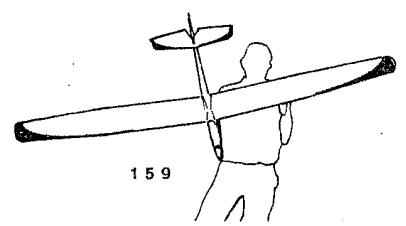
JULIA 33



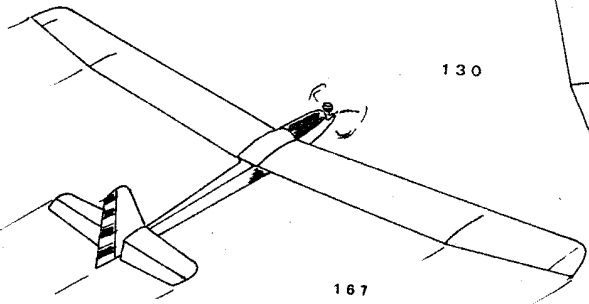
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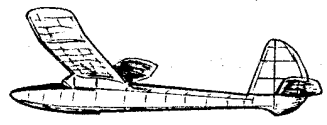
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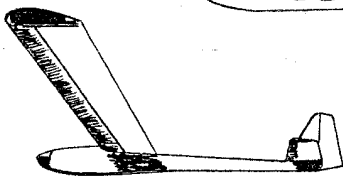
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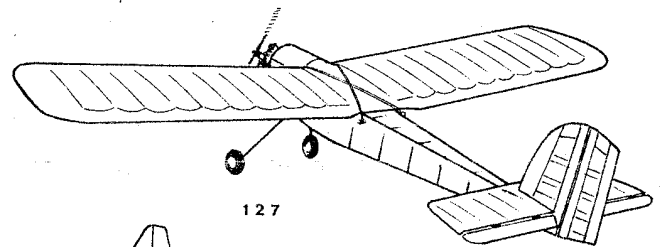
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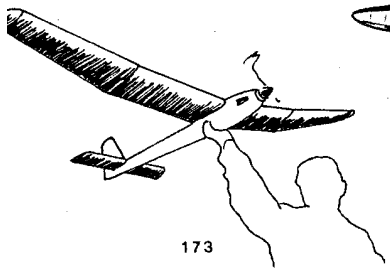
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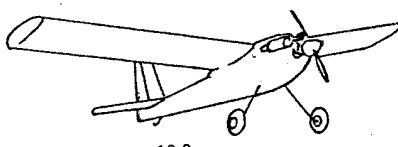
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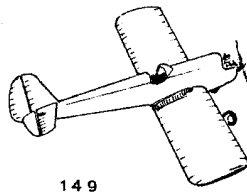
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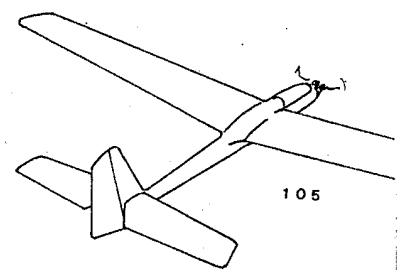
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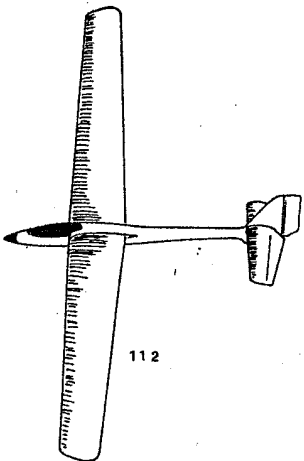
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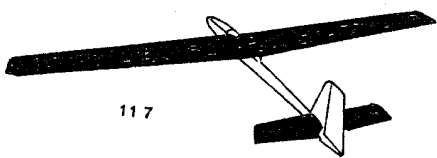
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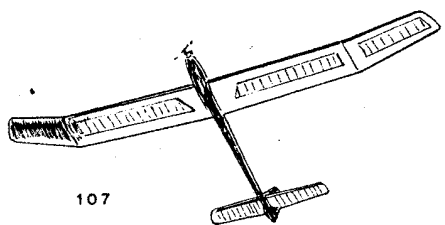
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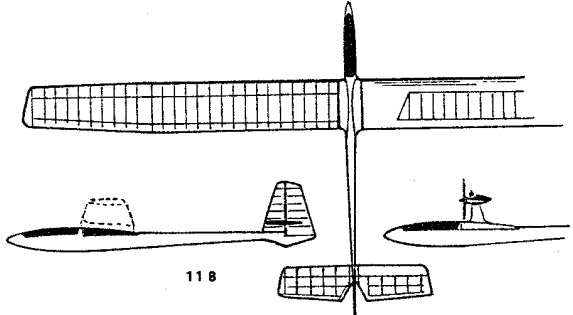
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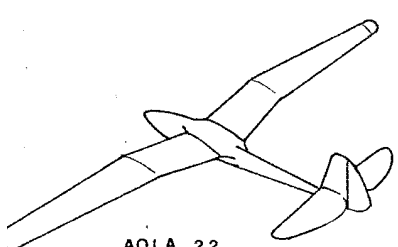
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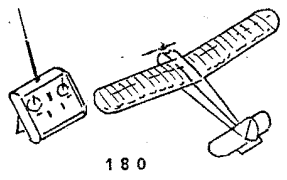
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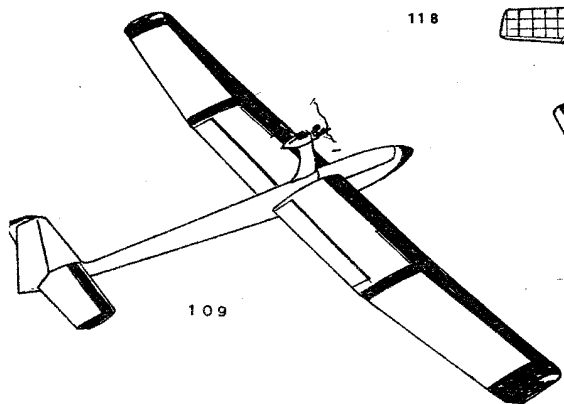
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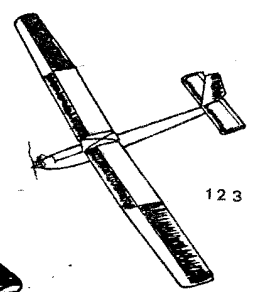
AOLA 22



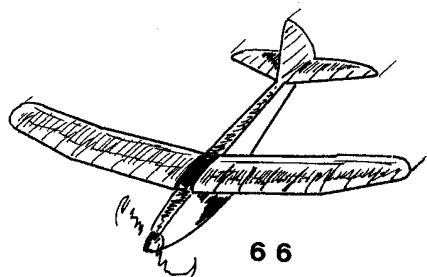
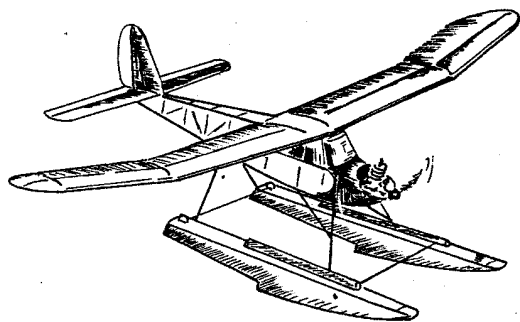
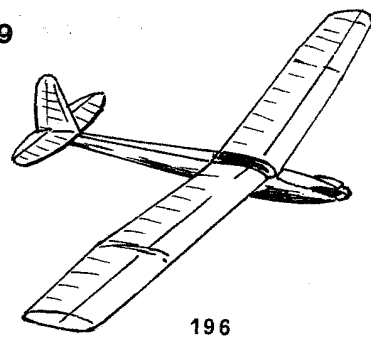
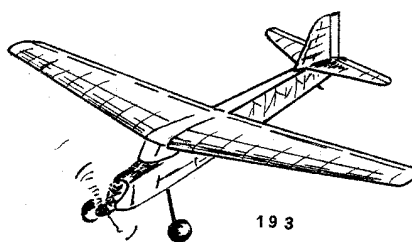
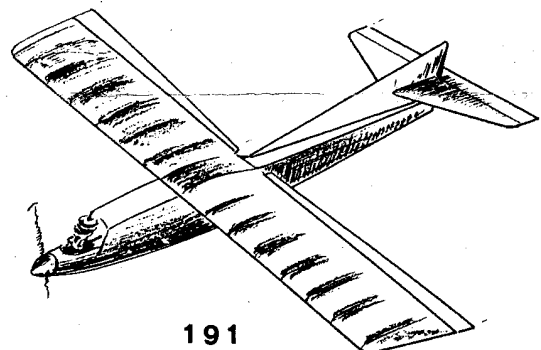
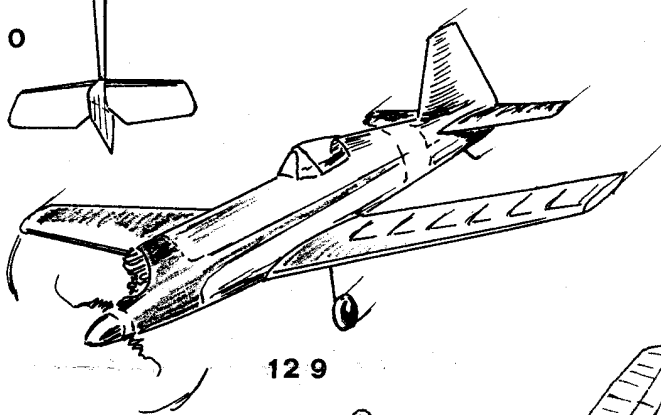
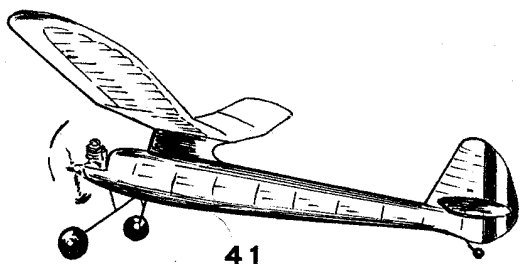
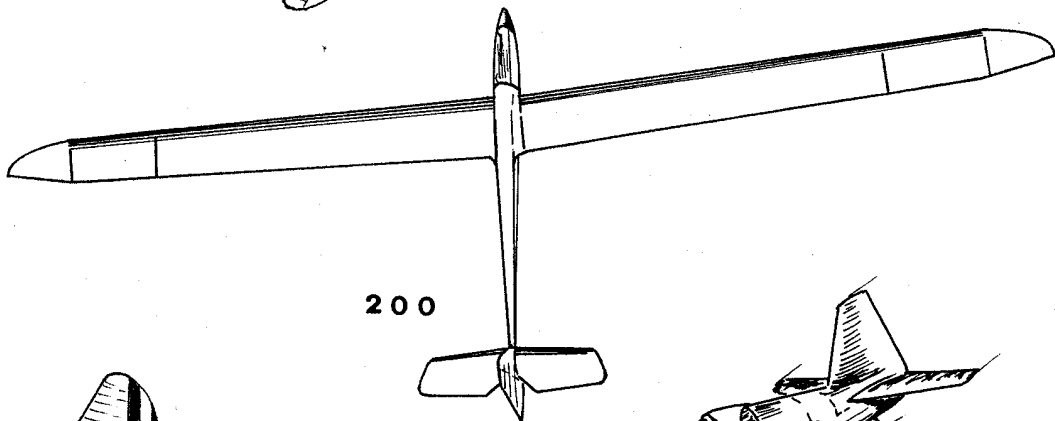
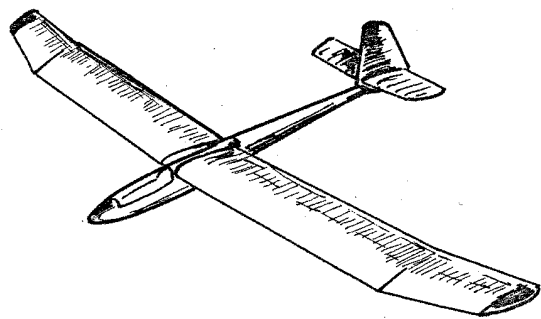
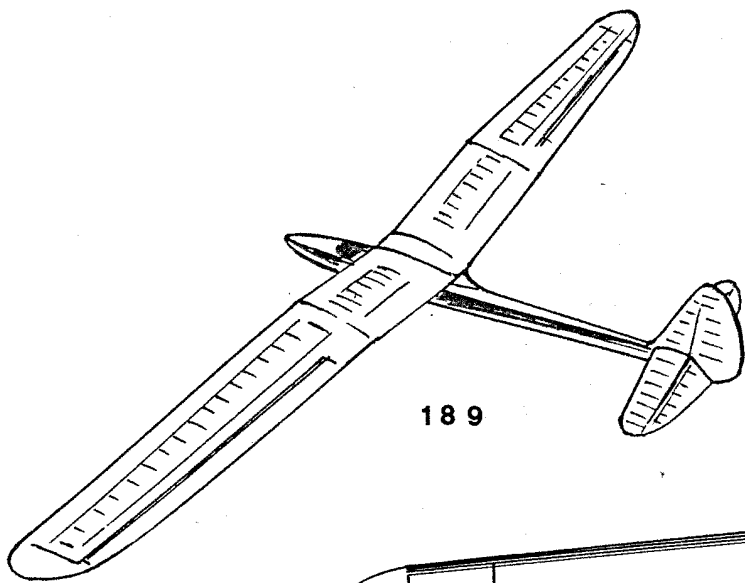
180



109



123



100	•					•	1100	-	-			•	216	331				
102	•	•					4160	3,5	2			•		295				
105		•					2200	2,5	3			•		244				
110							2200	-	-			•						
106		•				•	2620	1,8	3			•	217	331				
107		•					3080	1,8	2			•						
109		•					2880	1,8	4			•	211					
112	•						2700	-	2			•	226					
116			•			•	1950	10	4			•	477	331				
117	•						2150	-	4			•	250		251			
118		•					2800	1,8	2			•			231			
121	•						2960	-	2			•	260					
123	•	•					2000	1,5	2			•	255		237			
127			•				970	1,5	2			•	265					3
129			•				1060	1,8	2			•						
130	•						3130	-	2			•	278		260			
131		•				•	2200	1,8	3			•	272	331	281			
133	•					•	760	-	-			•	266					
133	•						1520	-	2			•	266					
138	•						2800	-	2			•	306					
140	•						2700	-	2			•	274		254			
146	•	•				•	2410	-	2			•	283	331	263			
E 146		•				•	2620	600	3		•	•						
149			•				1130	1,5	2			•			272			
153	•					•	800	-	-			•	295		284			
154	•						2880	-	2			•	310					
156			•				1280	3,5	3			•	314					
159	•						2280	-	2			•	331					
160		•				•	2200	3,5	4			•	332					
163				•	•	•	840	-	-	•		•	318					
164				•	•	•	490	-	-			•	320					
167		•					2040	1,8	3			•	328					
168			•				1140	1,8	3			•	362					
173		•					2000	600	3		•	•	370					
177				•	•	•	1260	-	-			•	412					
178	•					•	1000	-	2			•		EX 5		9	9	
179	•					•	1000	-	2			•		EX 5		9	9	
180			•				670	0,20	2			•						15
181	•						3000	-	2			•	481					
182		•					1800	600	3		•	•						20
183			•				1460	3,5-4T	3			•	400					
185	•						2580	-	3			•	456					
189	•						3000	-	4			•	431					
SIGLA	VELEGGIATORE	MOTOVELEGGIATORE	MOTOMODELLO	A ELASTICO	CANARD	VOLO LIBERO	APERTURA ALARE	MOTORE C.C.	COMANDI RADIO	OLD TIMER	ELETTRICI	DISEGNI 1-1	TRITTICI	MODELLISTICA	FLUG	FLAPS	FLIGHT	MODELLISMO

41				2280	6,5-4T	3			492				
42	•			1530	-	2	•	•				28710	
46		•	•	1110	-	-	•	•					
47		•		2056	6,5-4T	3	•	•	347				
67	•		•	1740	-	-	•	•	335402		12		
73		•		1660	2,5	3	•	•	343				
88		•	•	700	1	-	•	•					
RAZZO e 46 B				•	1100	-	-	•	•				
SCUOLA				•	1660	-	-	•	•	268		247	
S. PHOENIX					1380	1,8	2		•	454			
I. AOLA 22				•	2400	-	2	•	•	378			
I. LENO					1250	-	-	•	•				
JULIA 33				•	3100	-	2	•	•				
V. T. 1				•	880	-	-	•	•	356			
PROFILI ALARI					-	-	-			252			
172		•		1650	6,5-4T	4			•				
66			•	800	-	-			•				
191		•		760	2	2		•	453				
200	•			3400	-	3		•	491				
193		•		1260	1	2		•					
196		•		1500	400	3		•					39
1/2 A. TEX.	47		•	1330	1	2		•	473				
	114		•	1500	65	4		•	483				

4

