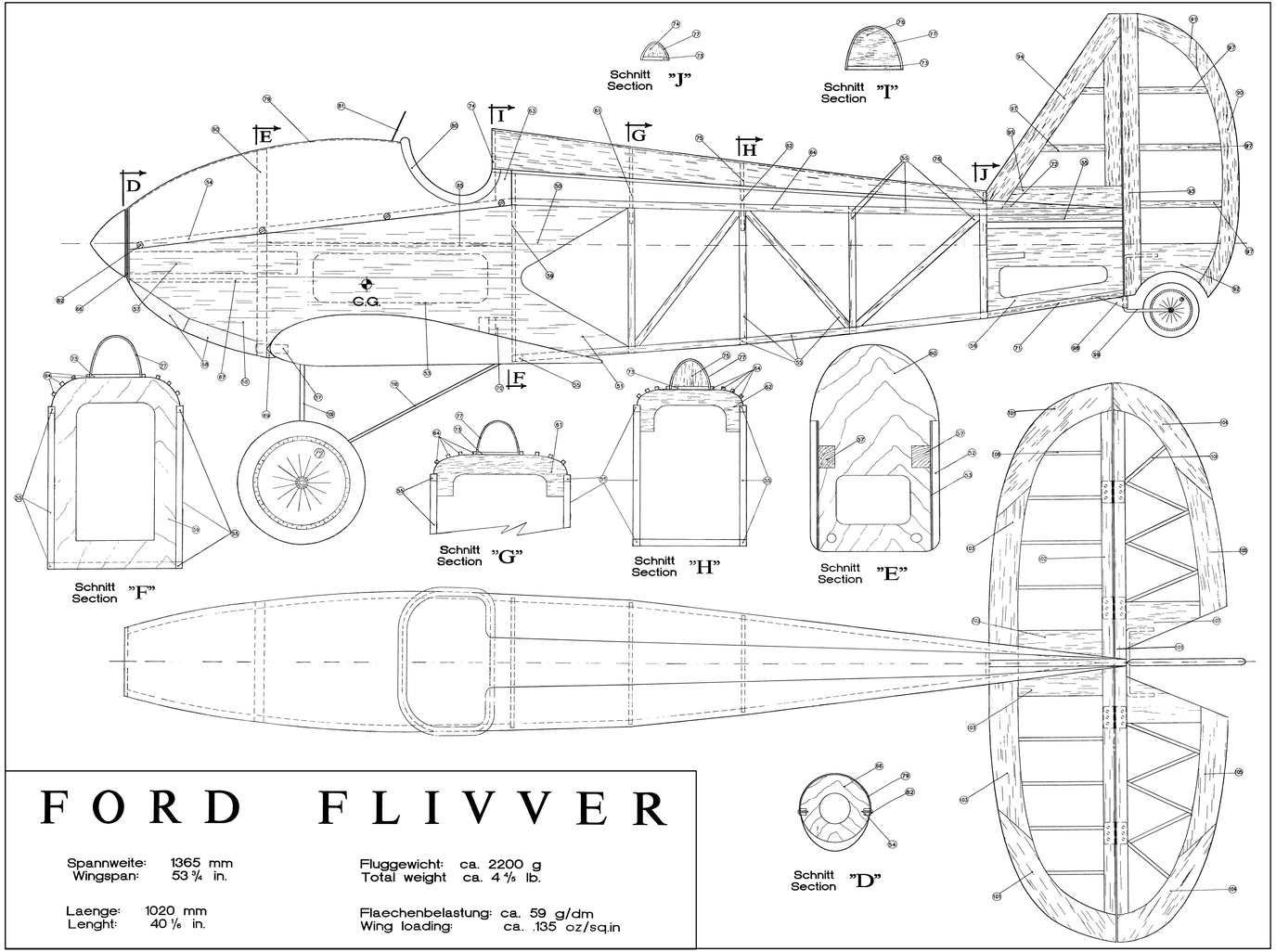


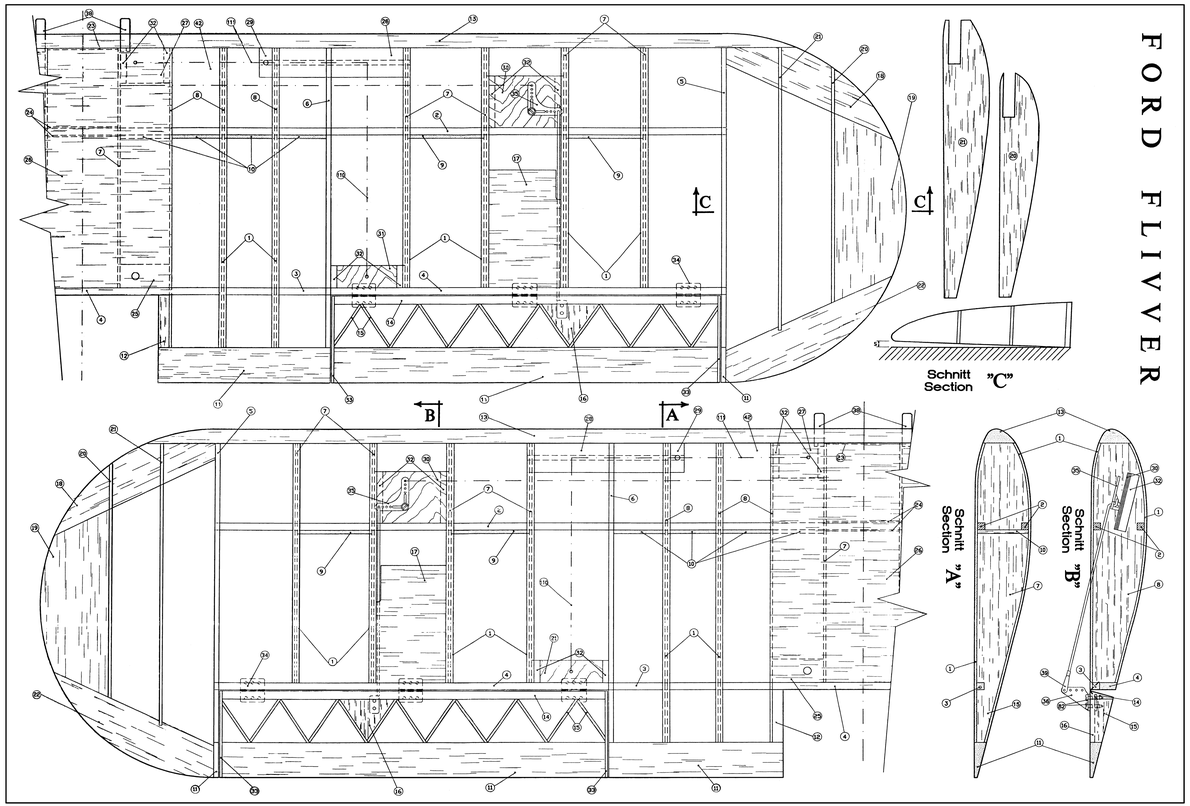
FORD FLIVVER

Spannweite: 1365 mm
Wingspan: 53 ¾ in.

Laenge: 1020 mm
Lenght: 40 ⅛ in.

Fluggewicht: ca. 2200 g
Total weight ca. 4 ⅘ lb.

Flaechenbelastung: ca. 59 g/dm
Wing loading: ca. .135 oz/sq.in



FORD FLIVVER

FORD FLIVVER

1:5 Stand-off Scale Model
of Henry Ford's 1926 FORD FLIVVER.
Easy to Build Balsa wood construction
for .40 2 stroke or .50 4 stroke engine
and 4 channel R/C.

1:5 Scale Model von Henry
Ford's 1926 FORD FLIVVER.
Leichter Zusammenbau der
Balsaholzkonstruktion.
Das 4-Kanal Modell ist für 6,5 ccm 2-Takter
oder 8 ccm 4-Takter ausgerichtet.

The Kit contains pre-worked wooden parts, pre-bent metal and resin turnings, decal, molded cowling, necessary hardware.

Technical Data:

Wingspan:	1365 mm	53 3/4"
Length:	1020 mm	40 1/6"
Weight: appr.	2200 g	4 4/5 lb.
Wing Loading: appr.	59 g/dm²	0.135 oz/sq. in.

1:5 Stand-off Scale Model
of Henry Ford's 1926 FORD FLIVVER.
Easy to Build Balsa wood construction
for .40 2 stroke or .50 4 stroke engine
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1:5 Scale Model von Henry
Ford's 1926 FORD FLIVVER.
Leichter Zusammenbau der
Balsaholzkonstruktion.
Das 4-Kanal Modell ist für 6,5 ccm 2-Takter
oder 8 ccm 4-Takter ausgerichtet.