



WOODY***TUDOR



1931 MODEL "A"

in 1/25 scale

The Model "A" that Henry Ford built is more than a car, it's a legend. From late 1927 until early 1932 some 5,000,000 "A's" were built. It has been estimated that at least 900,000 of these are still running today. A great many different body styles were offered during these years. Some were popular from the start; others have become popular in the last few years. One of the latter is the Model "A" station wagon or "Woody." The "Woody" is popular with two different groups, the Model "A" restorers and the surfers. Restorers have been known to spend from \$4,000 to \$5,000 to return these wagons to their original condition. The surfing clan has unofficially adopted the station wagon as their preferred transportation means. The older the wagon the better it is and the "A"

TOOLS REQUIRED:

KNIFE, for cutting parts from plastic group, trimming excess material for fitting and scraping chrome or paint at cementing areas.

TWEEZERS, to handle small parts for cementing in place.

CLAMPS, RUBBER BANDS AND TAPE, for holding cemented parts tightly in place while cement is drying.

PETROLEUM JELLY to lubricate moving parts.

REVELL CEMENT, REVELL PAINTS, in your choice of colors.

Woody is a most desirable machine. With "mags" all around and "slicks" on the rear, this Woody is the ultimate in surfing wagons.

The 2-door sedan has always been popular; it is a favorite with the speed enthusiast, customizing fan and the restorer. The sedan has been rebuilt stock, has been chopped, channeled or sectioned. It has been lengthened and shortened, run as a drag sedan or entered as a full custom at the car shows. In short, this 2-door sedan is one of the most versatile cars ever produced. These "A-bones" seem to grow in popularity as each year passes. Although manufactured over 30 vears ago, the Model "A" is truly ageless.

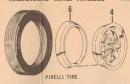
SIMPLE RULES TO FOLLOW TO AID YOUR CRAFTSMANSHIP:

- 1. Read instructions and illustrations and understand your kit. Planning each operation in advance gives the "engineering" touch to perfection.
- Remove part from group carefully as it is needed, noting its number and location to model. Often it is desirable to paint the part before removing from group.
- 3. Trim carefully and remove plating or paint in areas where cement is to be applied.
- Lubricate moving parts BEFORE locating on model. Be careful not to get lubricant on plastic where cement is to be applied.
- 5. Use cement sparingly. DO NOT "GOB IT ON."

STOCK WHEELS — FRONT — REAR CHROME 4.75 x 19 TIRE (Paint wheels black)

Assemble as shown using parts (1), (2) and (3) for (Rear) and parts (1F) (2) & (3) for (Front). Assemble 4.75×19 tires to wheels.

HALIBRAND MAG. WHEELS - FRONT

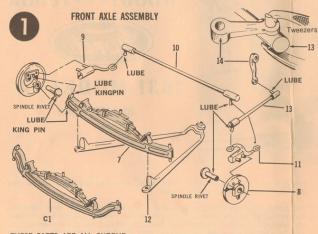


Assemble as shown using parts (4) and (6) and Pirelli tires.

HALIBRAND MAG. WHEELS - REAR



Assemble as shown using parts (5) and (6) and M and H street slick tires.



THESE PARTS ARE ALL CHROME

PARTS LIST

1 WHEEL OUTR HALE — REAR

1 F WHEEL OUTR HALE — FRONT

2 WHEEL INTER HALE

3 HUB CAP

4 WHEEL INTER HALE

4 WHEEL INTER HALE

6 WHEEL RING — CUSTOM HALIBRAND REAR

6 WHEEL RING — CUSTOM DOPPED

7 RONN AXLE — CUSTOM DOPPED

7 RONN AXLE — SPONT

9 STEENING KNUCKLE — RIGHT

10 TIE ROD

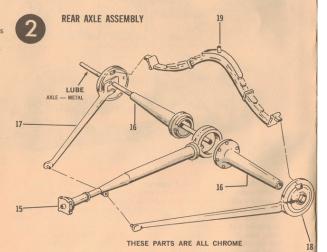
11 STEENING KNUCKLE — LEFT

12 WISHOODS

14 PITMAN ARM

ASSEMBLY PROCEDURE

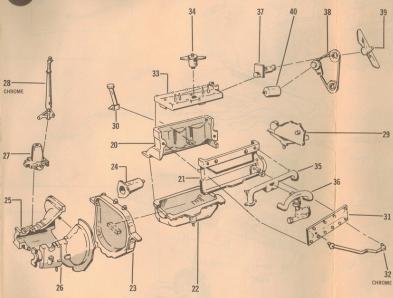
Insert spindle rivets in each of (8) as shown. Place king pins (noted) of (7) or (C-1) if you choose to use dropped axle, in bearings of (8)'s and cement (9) in place. Assemble (10) to parts (9) and (11) and cement (11) to other (8). Cement (12) to (7). Assemble end of (13) with small bump on pin to remaining hole in (11) and opposite end to (14). See picture of tweezers being used to hold (13) to (14). Press spindle rivets in wheel assembly hubs firmly.

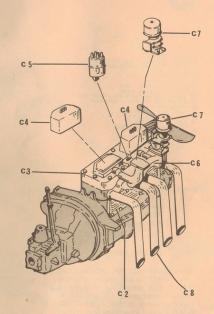


ASSEMBLY PROCEDURE

PARTS LIST
15 DRIVE SHAFT ASSY.
16 AXLE HOUSING — REAR
17 BRAKE PLATE — RIGHT REAR
18 BRAKE PLATE — LEFT REAR
19 SPRING — REAR

Cement one (16) to each side of (15), then (17) to (16) and (15). Fit (19) to (17) and (18) and cement (18) to (16) and (15). Install metal axle and press each end into wheel assembly hubs firmly.





PARTS LIST

PARTS LIST
20 CYLINDER BLOCK — LEFT HALF
21 CYLINDER BLOCK — RIGHT HALF
22 OLL PAR
22 OLL PAR
22 OLL PAR
24 STARTING MOTOR
24 STARTING MOTOR
25 TRANSMISSION — LEFT HALF
25 TRANSMISSION — ULET HALF
25 TRANSMISSION — ORIGHT HALF
26 TRANSMISSION — ORIGHT HALF
26 TRANSMISSION — ORIGHT HALF
27 TRANSMISSION — ORIGHT HALF
28 BRAKE LEVER — EMERGENCY
29 THIMING GEAR CASE
30 OLL FILLER PIPE
32 OLL RETURN PIPE
33 CYLINDER PIPE
34 OLL RETURN PIPE
36 TRANSMISSIOLD
36 TRANSMISSIOLD
37 WATER PUMP
37 WATER PUMP
38 TAM BELT AND PULLEY ASSY.
40 GENERATOR

Custom speed equipment may be substituted for stock parts. Variable combinations are possible such as stock head with Mallory distributor, Ansen intake manifold and custom headers. Try the different possibilities before cementing in place.

ASSEMBLY PROCEDURE

Cement parts (20) thru (27), (29) thru (31) and part (33) together as shown. Paint and allow to dry thoroughly. Cement parts (28), (32) and parts (34) through (40) in place.

CUSTOM SPEED EQUIPMENT

C-2 SIDE VALVE COVER — ANSEN
C-3 CYLINDER HEAD — RILEY
C-4 VALVE COVER — RILEY
C-5 DISTRIBUTOR — MALLORY
C-6 INTAKE MANIFOLD — ANSEN
C-7 CARBURETOR — "97"
C-8 EXHAUST HEADER

PAINTING SUGGESTIONS

PAINT - Parts (20) thru (27) and Parts (33), (39) and (40) — Green. Parts (29) thru (31) and parts (34) thru (38) - Silver.



PARTS LIST

PAINTING SUGGESTIONS

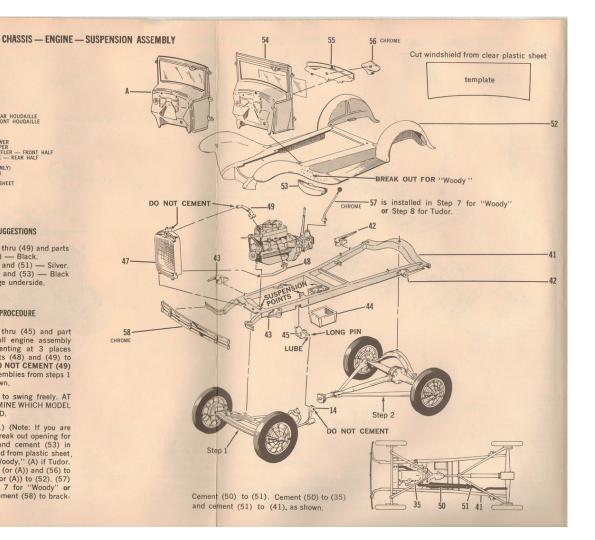
PAINT - Parts (41) thru (49) and parts (54) or (A) - Black. Parts (50) and (51) - Silver. Parts (52) and (53) - Black with Orange underside.

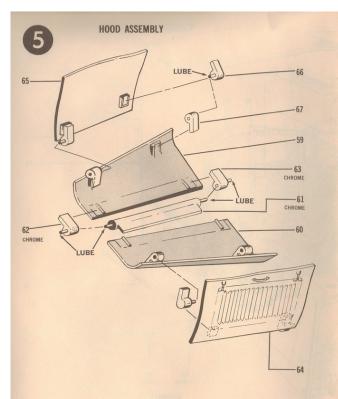
ASSEMBLY PROCEDURE

Cement parts (42) thru (45) and part (47) to (41). Install engine assembly from Step 3, cementing at 3 places shown. Cement parts (48) and (49) to engine assembly. DO NOT CEMENT (49) to (47). Cement assemblies from steps 1 and 2 to (41) as shown.

Place (14) on (45) to swing freely. AT THIS POINT DETERMINE WHICH MODEL YOU WISH TO BUILD.

Cement (52) to (41) (Note: If you are building "Woody" break out opening for spare in left side and cement (53) in place). Cut windshield from plastic sheet, cement to (54) if "Woody," (A) if Tudor. Cement (55) to (54) (or (A)) and (56) to (55). Cement (54) (or (A)) to (52). (57) is installed in Step 7 for "Woody" or Step 8 for Tudor. Cement (58) to brackets at front of (41).



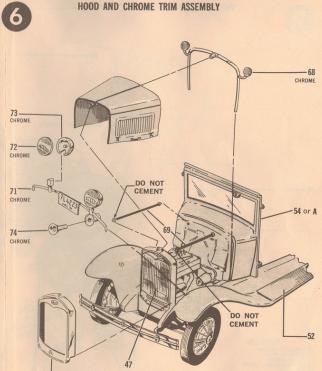


PAINTING SUGGESTIONS

PAINT — Parts (59), (60) and (64) thru (67) — Black.

ASSEMBLY PROCEDURE

Cement (61) to (60) and (62) to (59), two (67)'s each to (59) and (60). Let dry. Fit together and cement (63) in place on (59). Cement two (66)'s each to (64) and (65). Fit together (64) to (60) and (65) to (59).



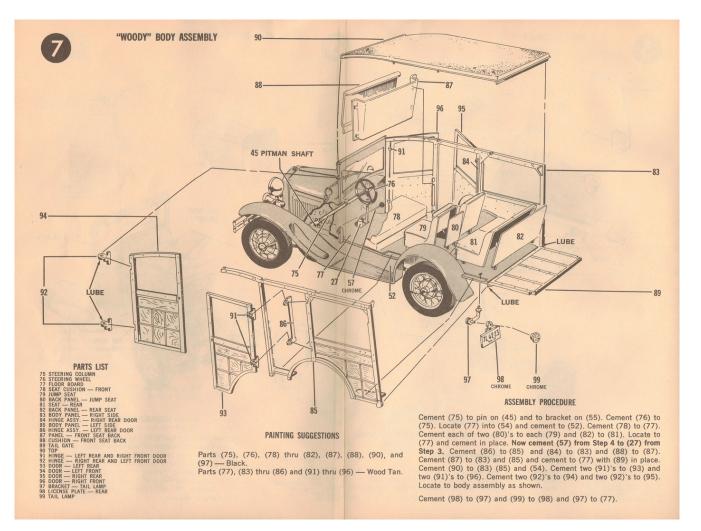
PARTS LIST FAKTS LIST
68 CHROME TRIM AND PARKING LAMPS
69 TIE ROD RADIATOR
70 SHELL RADIATOR
71 HEAD LAMP BRACKET ASSY.
72 LENS — HEAD LAMP
73 HEAD LAMP
74 HORN BELL

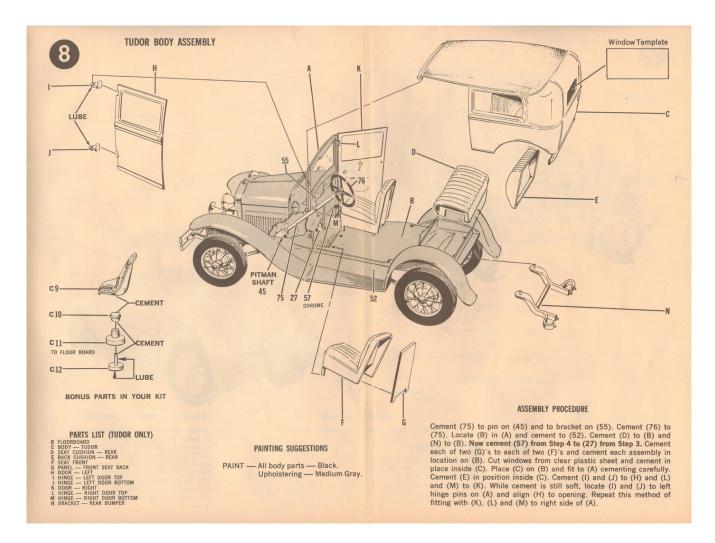
CHROME

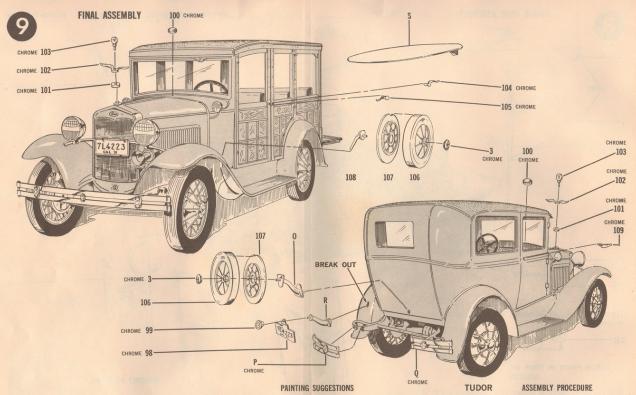
Cement (68) and two (69)'s to (54) if "Woody" or (A) if Tudor. Carefully locate hood assembly from Step 5 in (68) and (47). Cement (49) to (47) from front side. Place free ends of (69)'s in (47) and cement. Check hood assembly for fit and opening. Cement (70) to (47). Cement each of two (72)'s to the two (73)'s and cement in position on (71). Cement (74) to (71) and locate (71) to holes in (52). Cement in place.

ASSEMBLY PROCEDURE

PARTS LIST
9 HOOD — LEFT CENTER SECTION
60 HOOD — RIGHT CENTER SECTION
61 HINGE — CENTER HOOD
63 HINGE — CENTER HOOD END
64 SIDE PAREL — HOOD RIGHT
65 HINGE — MALE SIDE PAREL
66 HINGE — MALE SIDE PAREL
67 HINGE — FEMALE SIDE PAREL







PAINT - Parts (106) thru (108) - Black.

PARTS LIST

"WOODY" ASSEMBLY PROCEDURE

TO CAP — RAS TANK
10 CAP — RAS

TUDOR PARTS LIST

O BRACKET — SPARE WHEEL MOUNT
P BUMPERETTE — LEFT REAR
Q BUMPERETTE — RIGHT REAR
R BRACKET — TAIL LAMP
19 DOOR HANDLE

Cement door handles (109) to doors and hang on body hinges. Cement gas cap (100) on cowl as shown on "Woody." Fit (103) to (102) and (101) and cement to filler neck on radiator. Cement (P), (Q) and (N) as snown. Break out hole on left rear fender, cement (R), (98) and (99) together and cement to hole broken out of fender. Cement (106), (3) and (107) to (0) and cement to location hole at center of rear of car.