



Digital Patterns

Designed by
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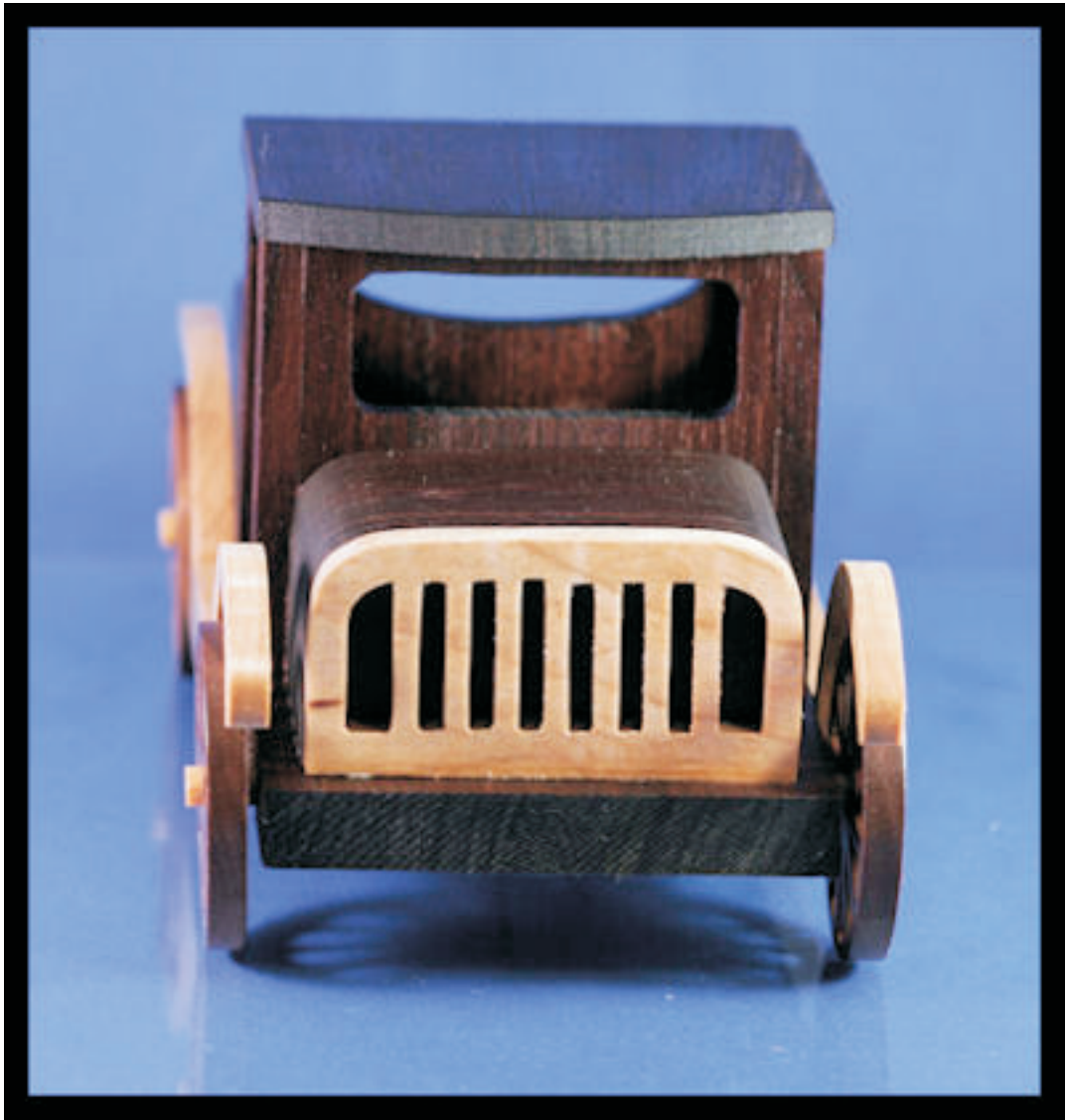
Home of Scroll Saw Pattern Printer

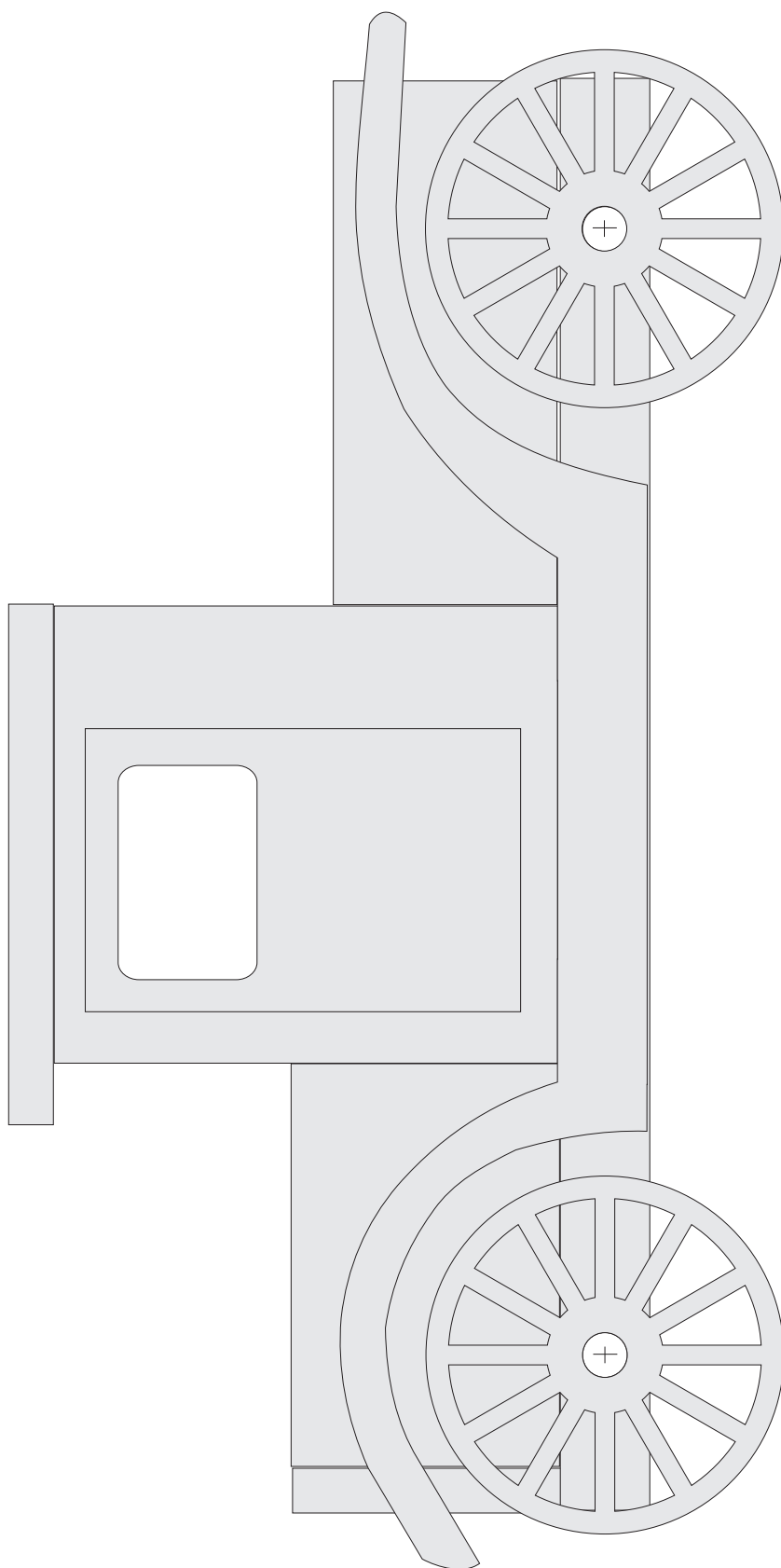


Old Truck



Study the pictures for assembly techniques





Drill just deep enough hold the axle peg.

8" x .5"



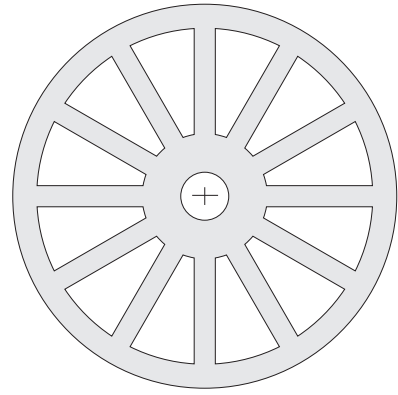
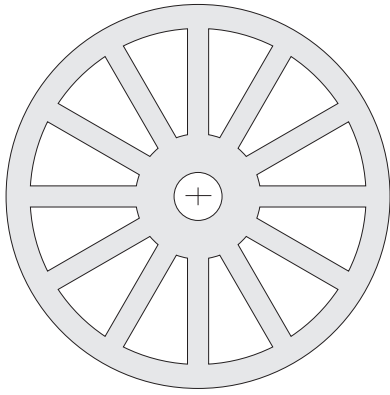
8" x 3.5"

Truck Frame
1/2" Thick

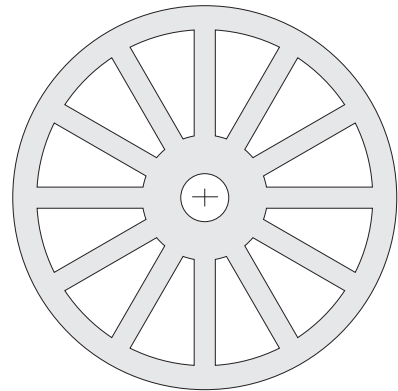
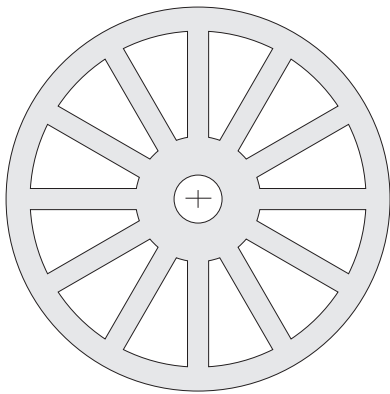
Axle Reference



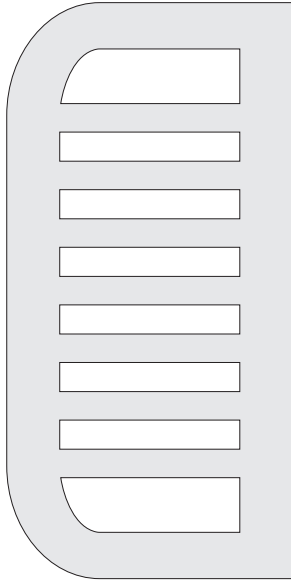
Either purchase 1/4" axle pegs
or make your own.



Wheels 1/4" Thick



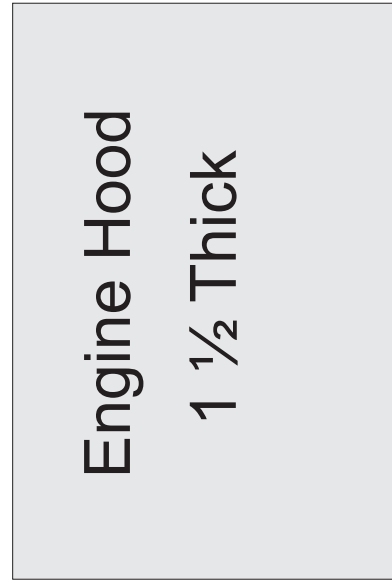
Stack cut the wheels for speed and accuracy.



Radiator
1/4" Thick



Top 1/4" Thick



Engine Hood
1 1/2" Thick

2" x 3"

Seat .75" x .75" x 3" long

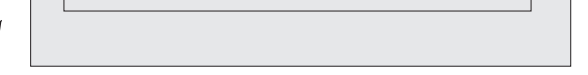
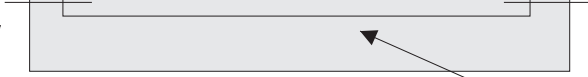


Glue the radiator to the engine hood and contour
as in the picture

Drill the holes for the pivot nails before you cut.

Small nails
to pivot door

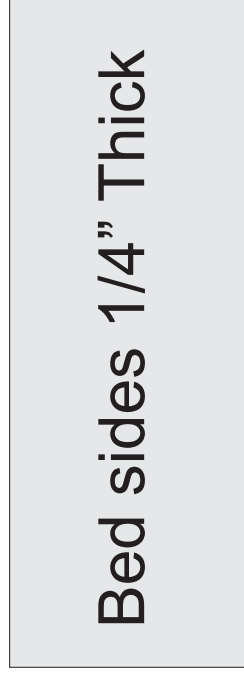
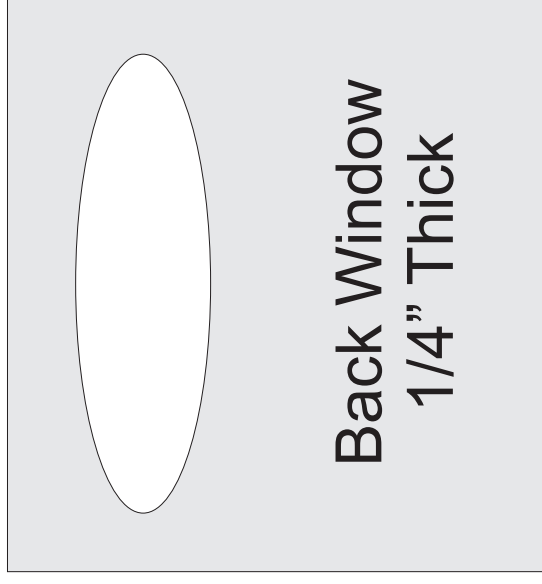
Small nails
to pivot door

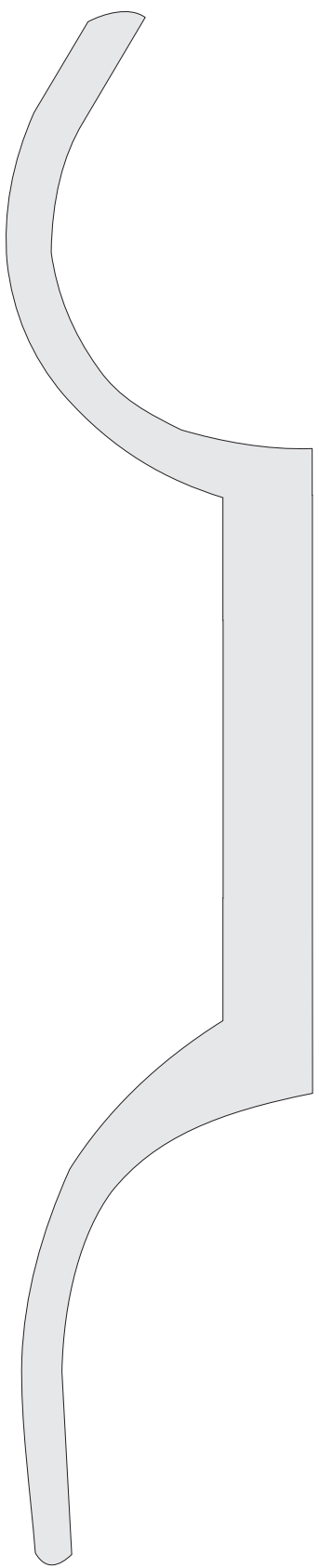


Door 1/4" Thick

Door 1/4" Thick

You will need to slightly round
the side of the door so it will
pivot.





Running Boards 1/4" Thick

