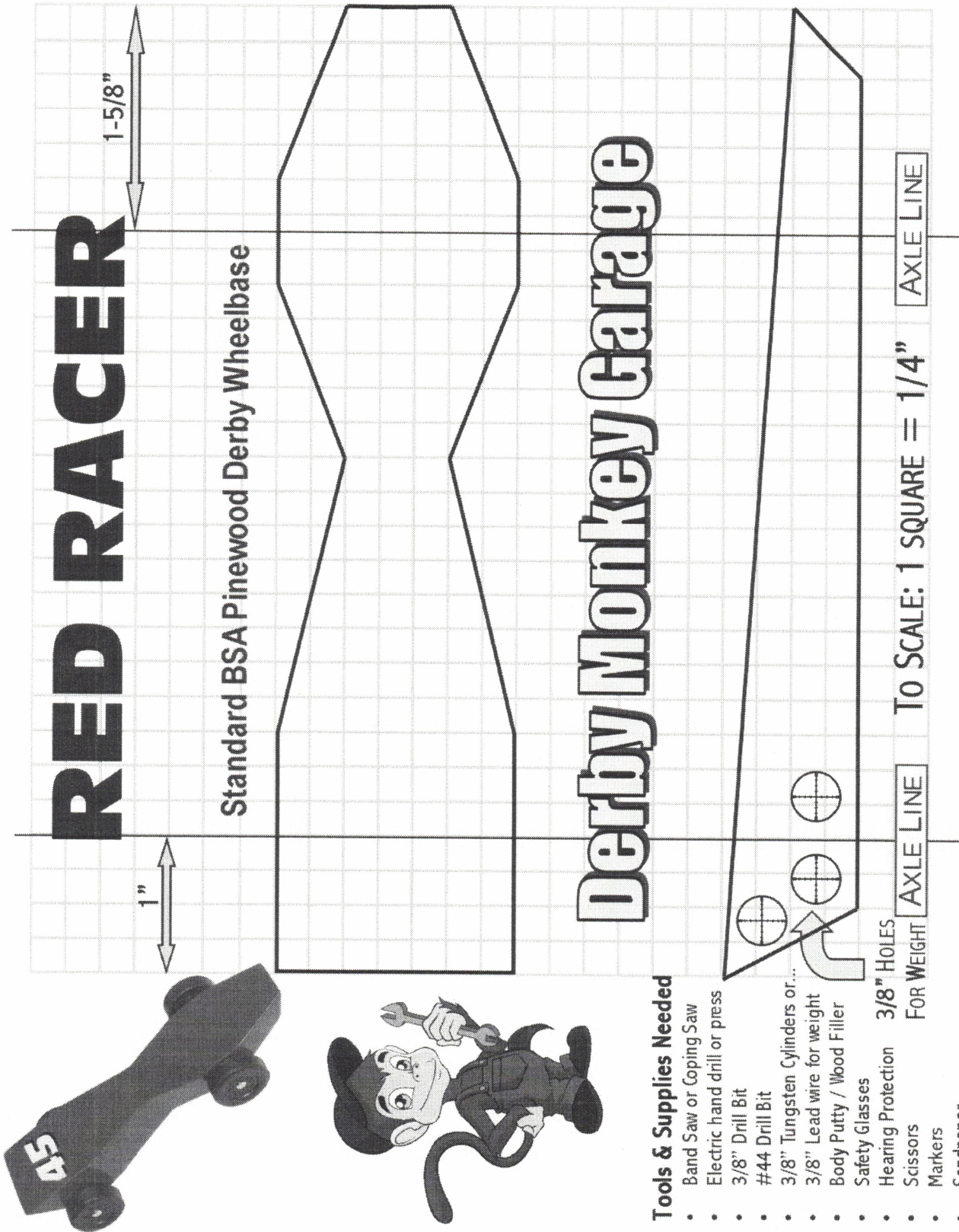


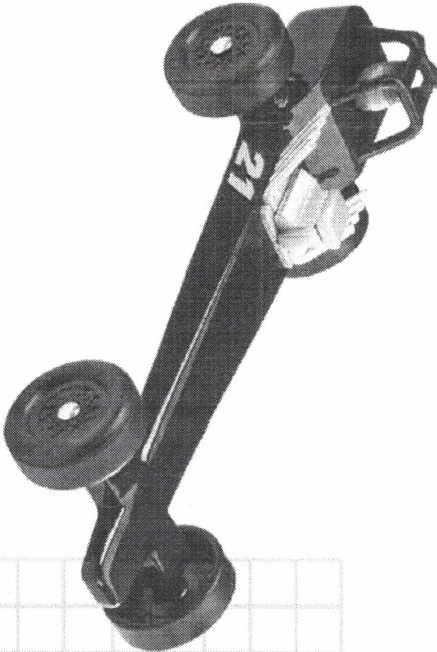
RECOMMENDED ACCESSORIES:

Cool Decals – [CLICK HERE](#) Accessory Parts – [CLICK HERE](#) Pinewood Derby Wheels – [CLICK HERE](#)
 Monkey Dust Graphite – [CLICK HERE](#) Testors One-Coat Spray Paint – [CLICK HERE](#) Pro Axle Guide – [CLICK HERE](#)
 ProMax Axle Polishing Kit – [CLICK HERE](#) Lead Wire – [CLICK HERE](#) Tungsten Cylinders – [CLICK HERE](#)



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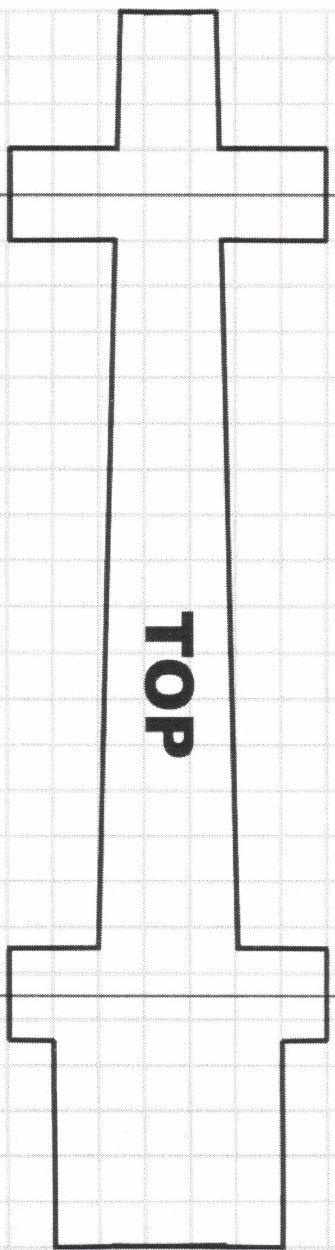
Tools & Supplies Needed

- Band Saw or Coping Saw
- Electric hand drill or press
- 3/8" Drill Bit for weight holes
- #44 Drill Bit for axle holes
- Sharp Pointed Object (punch)
- 3/8" Tungsten Cylinders or...
- 3/8" Lead wire for weight
- Body Putty / Wood Filler
- Safety Glasses
- Hearing Protection
- Scissors
- Markers
- Sandpaper
- Paint, Accessories and Decals

Standard BSA Axle Holes/Slots

TOP FUEL

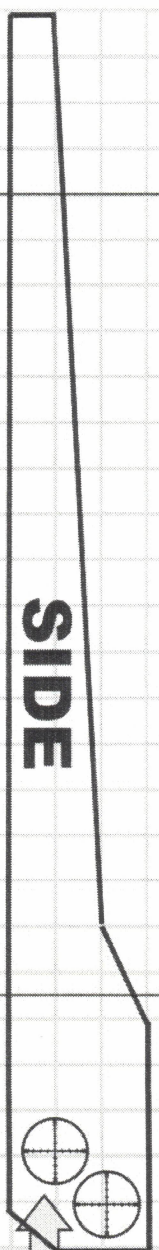
6.75" L X 1.75" W



FRONT

REAR

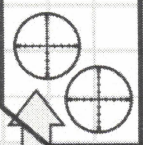
Derby Monkey Garage



AXLE LINE

AXLE LINE

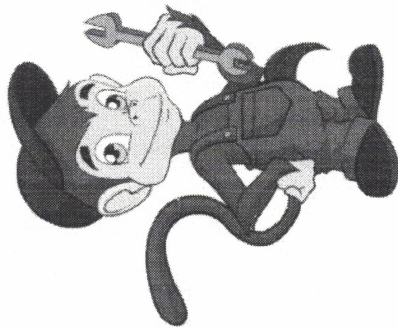
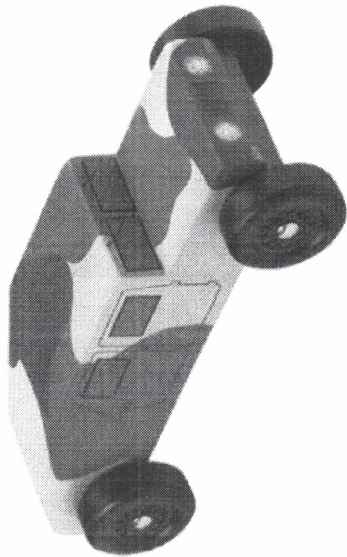
TO SCALE: 1 SQUARE = 1/4"



3/8" HOLES
FOR WEIGHTS

RECOMMENDED ACCESSORIES:
Driver and Roll Cage – [CLICK HERE](#)
Testors One-Coat Spray Paint – [CLICK HERE](#)
Pinewood Derby Wheels – [CLICK HERE](#)
Monkey Dust Premium Graphite – [CLICK HERE](#)

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Tools & Supplies Needed

- Band Saw or Coping Saw
- Electric hand drill or press
- 3/8" Drill Bit for weight holes
- #44 Drill Bit for axle holes
- Sharp Pointed Object (punch)
- 3/8" Tungsten Cylinders or...
- 3/8" Lead wire for weight
- Body Putty / Wood Filler
- Safety Glasses
- Hearing Protection
- Scissors
- Markers
- Sandpaper
- Paint, Accessories and Decals

RECOMMENDED ACCESSORIES:

Easy-to-Apply Camo Body Skin – [CLICK HERE](#)

Lead Wire for weight – [CLICK HERE](#)

Monkey Dust Premium Graphite – [CLICK HERE](#)

Pinewood Derby Wheels – [CLIC HERE](#)

Standard BSA Axle Holes/Slots

HUMVEE

5.75" L x 1.75" W

TOP

Derby Monkey Garage

SIDE

3/8" HOLES
FOR WEIGHTS

AXLE LINE

AXLE LINE

TO SCALE: 1 SQUARE = 1/4"

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RECOMMENDED ACCESSORIES:

Plastic Engine – [CLICK HERE](#)

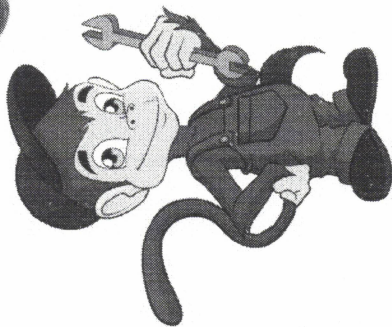
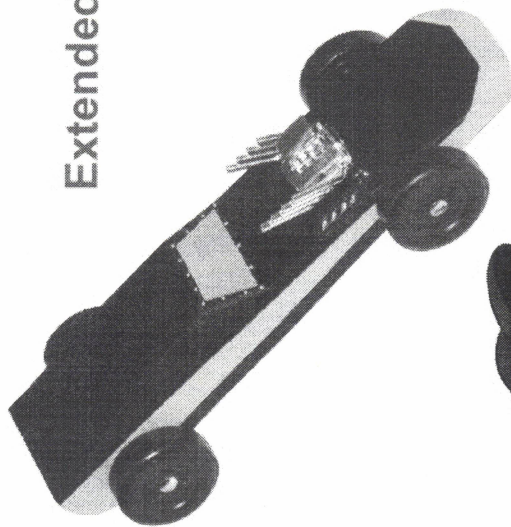
Monkey Dust Premium Graphite – [CLICK HERE](#)

Pinewood Derby Wheels – [CLICK HERE](#)

Cool Decals – [CLICK HERE](#)

Testors One-Coat Spray Paint – [CLICK HERE](#)

Pro Axle Guide – [CLICK HERE](#)



Tools & Supplies Needed

- Band Saw or Coping Saw
- Electric hand drill or press
- 3/8" Drill Bit for weight holes
- #44 Drill Bit for axle holes
- Sharp Pointed Object (punch)
- 3/8" Tungsten Cylinders or...
- 3/8" Lead wire for weight
- Body Putty / Wood Filler
- Safety Glasses
- Hearing Protection
- Scissors
- Markers
- Sandpaper
- Paint, Accessories and Decals

Extended Axle Holes/Slots

Standard BSA Axle Holes/Slots

ELEMINATOR

TOP

Front View

Derby Monkey Garage

SIDE

3/8" HOLES
FOR WEIGHTS

TO SCALE: 1 SQUARE = 1/4"

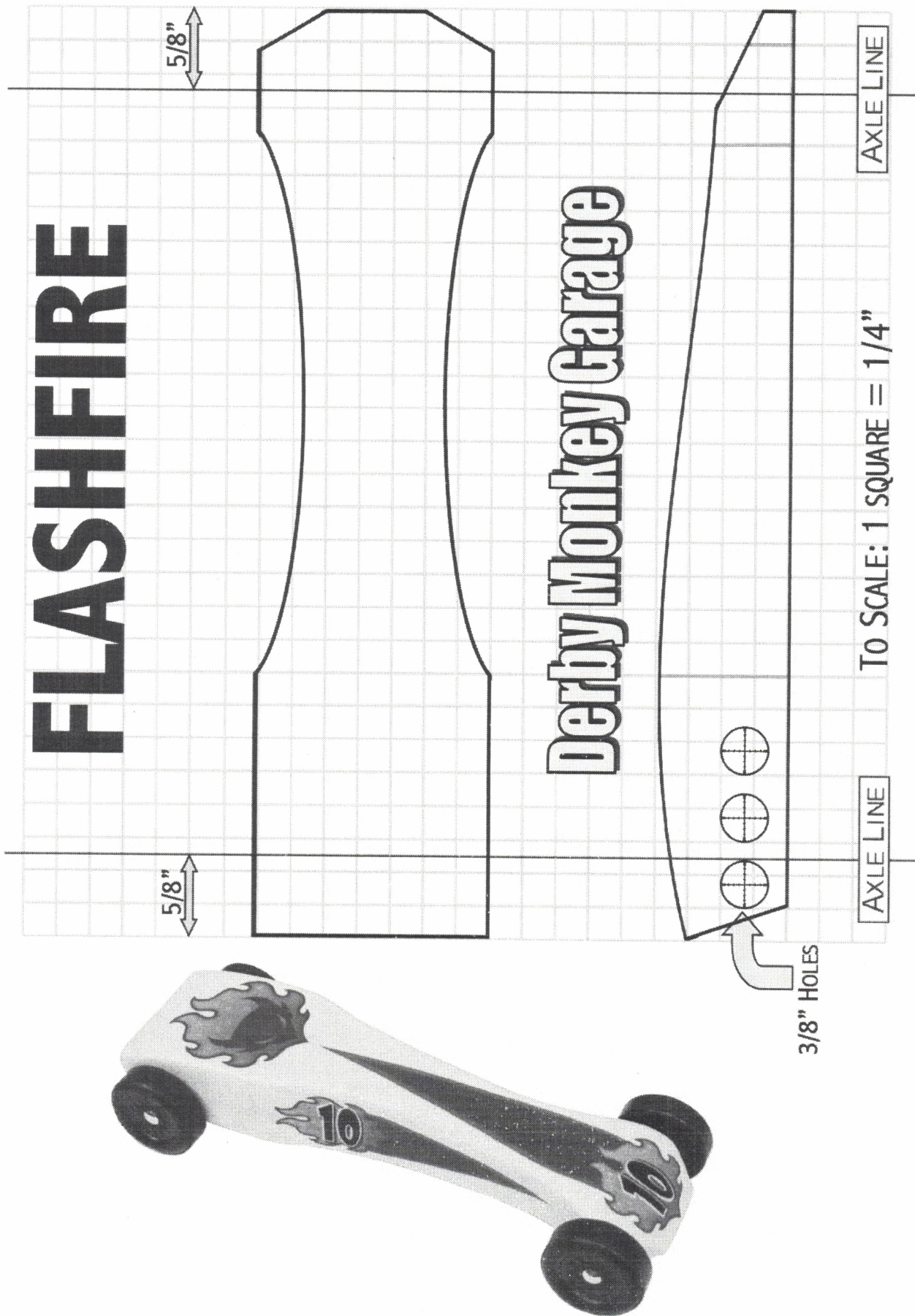
AXLE LINE

AXLE LINE

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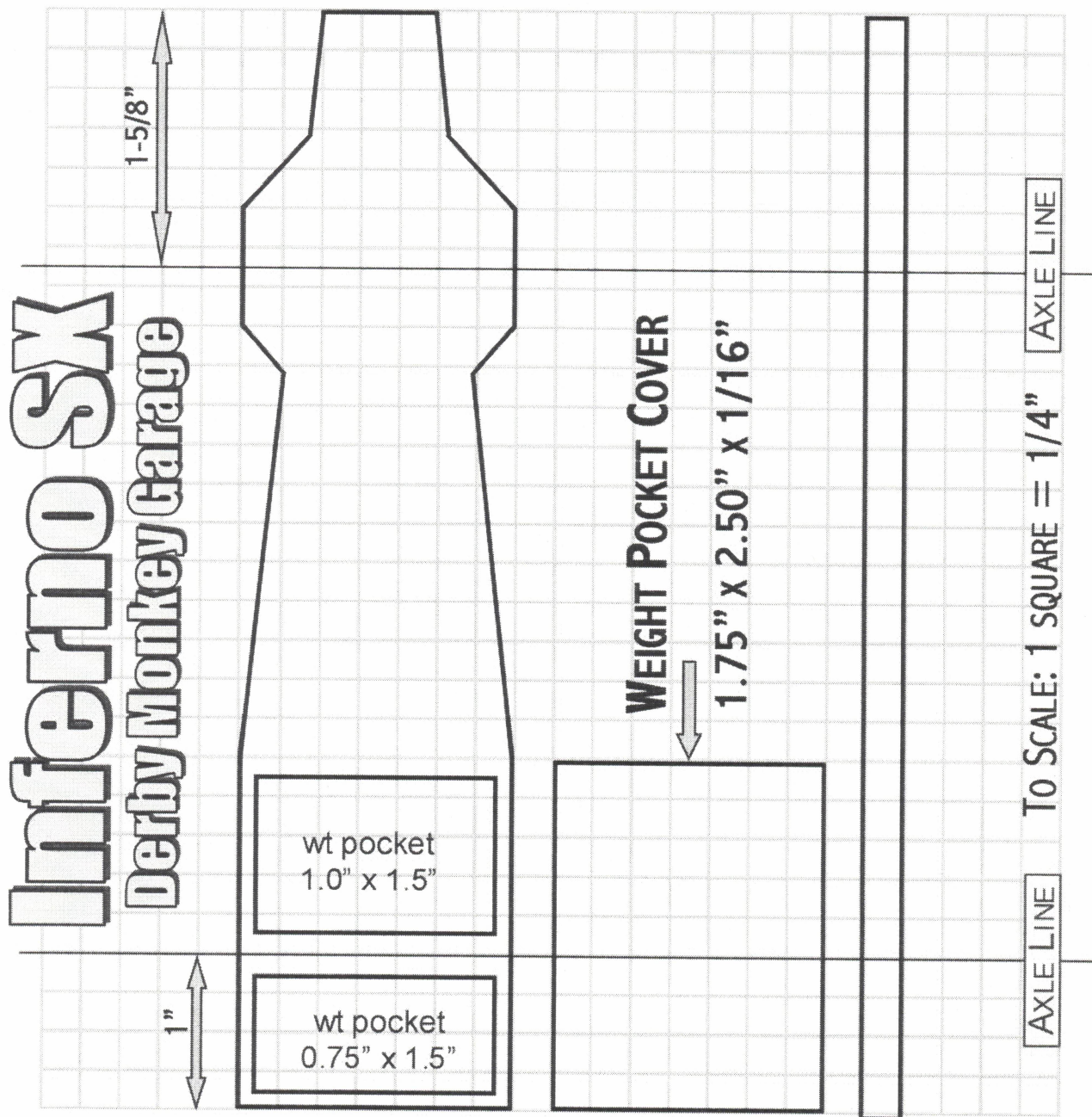
RECOMMENDED ACCESSORIES:

Custom Parts – [CLICK HERE](#) Monkey Dust Premium Graphite – [CLICK HERE](#) Pinewood Derby Wheels – [CLICK HERE](#)
Cool Decals – [CLICK HERE](#) Testors One-Coat Spray Paint – [CLICK HERE](#) Pro Axle Guide – [CLICK HERE](#)



RECOMMENDED ACCESSORIES:

Custom Parts – [CLICK HERE](#) Monkey Dust Premium Graphite – [CLICK HERE](#) Pinewood Derby Wheels – [CLICK HERE](#)
Cool Decals – [CLICK HERE](#) Testors One-Coat Spray Paint – [CLICK HERE](#) Pro Axle Guide – [CLICK HERE](#)



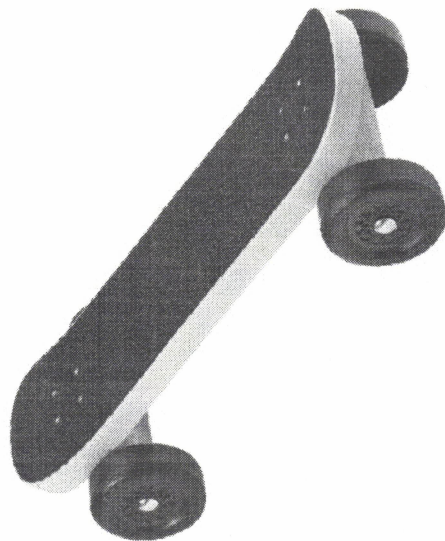
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RECOMMENDED ACCESSORIES:

Monkey Dust Premium Graphite – [CLICK HERE](#) Pinewood Derby Wheels – [CLICK HERE](#)

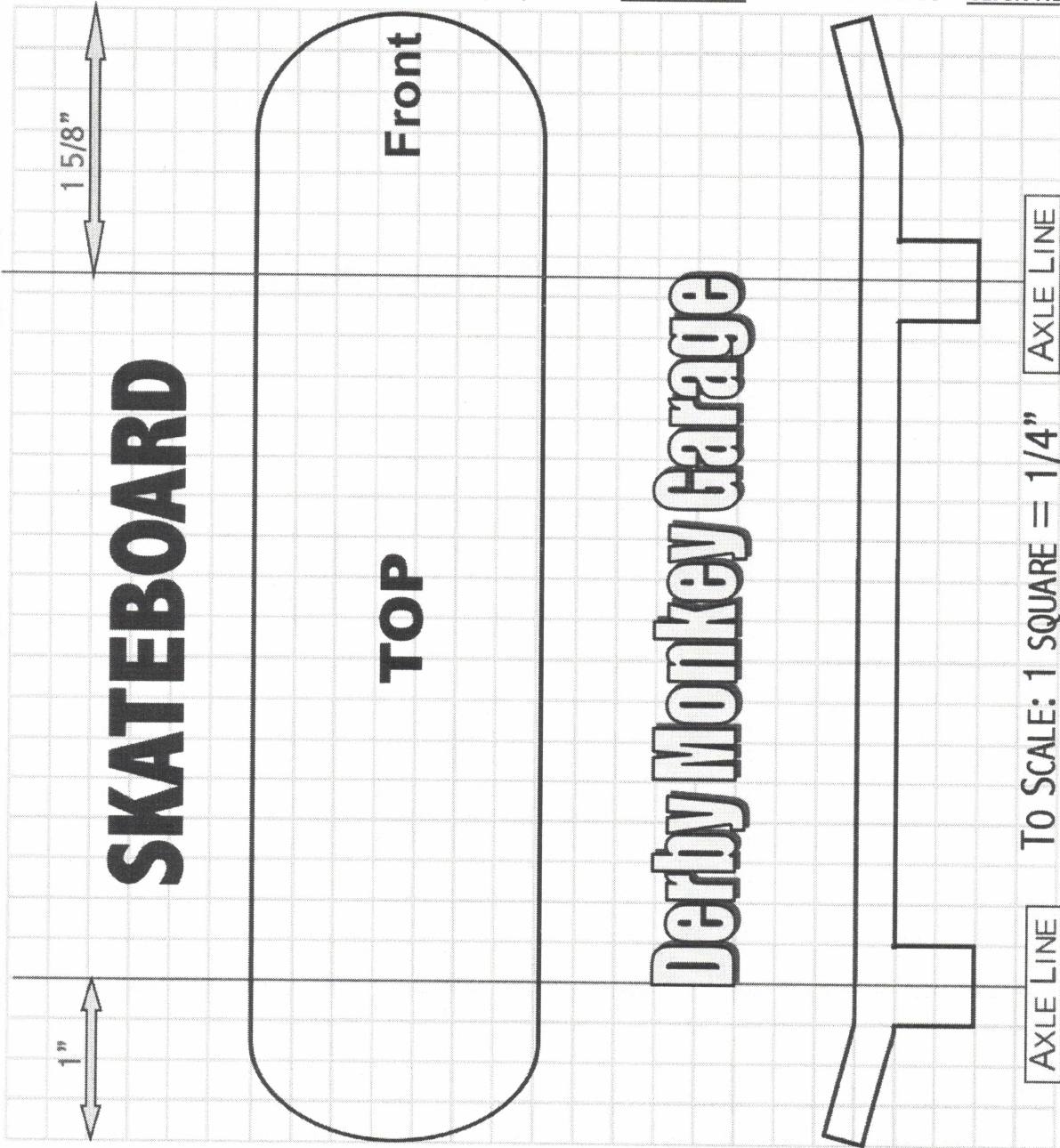
Cool Decals – [CLICK HERE](#) Testors One-Coat Spray Paint – [CLICK HERE](#) Pro Axle Guide – [CLICK HERE](#)



Tools & Supplies Needed

- Band Saw or Coping Saw
- Electric hand drill or press
- #44 Drill Bit for axle holes
- Sharp Pointed Object (punch)
- Flat weights for underneath
- Body Putty / Wood Filler
- Safety Glasses
- Hearing Protection
- Scissors
- Markers
- Sandpaper
- Paint, Accessories and Decals

Standard BSA Wheelbase Axle Holes/Slots



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Derby Monkey Garage Batmobile

RECOMMENDED ACCESSORIES:

Axle Puller – [CLICK HERE](#)

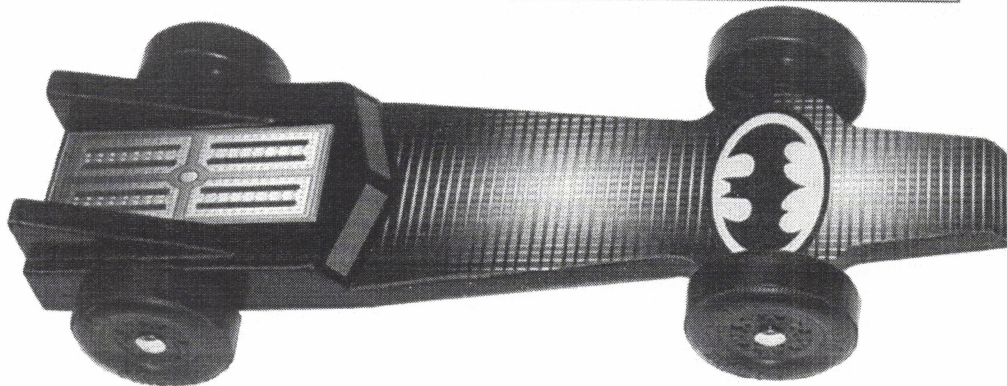
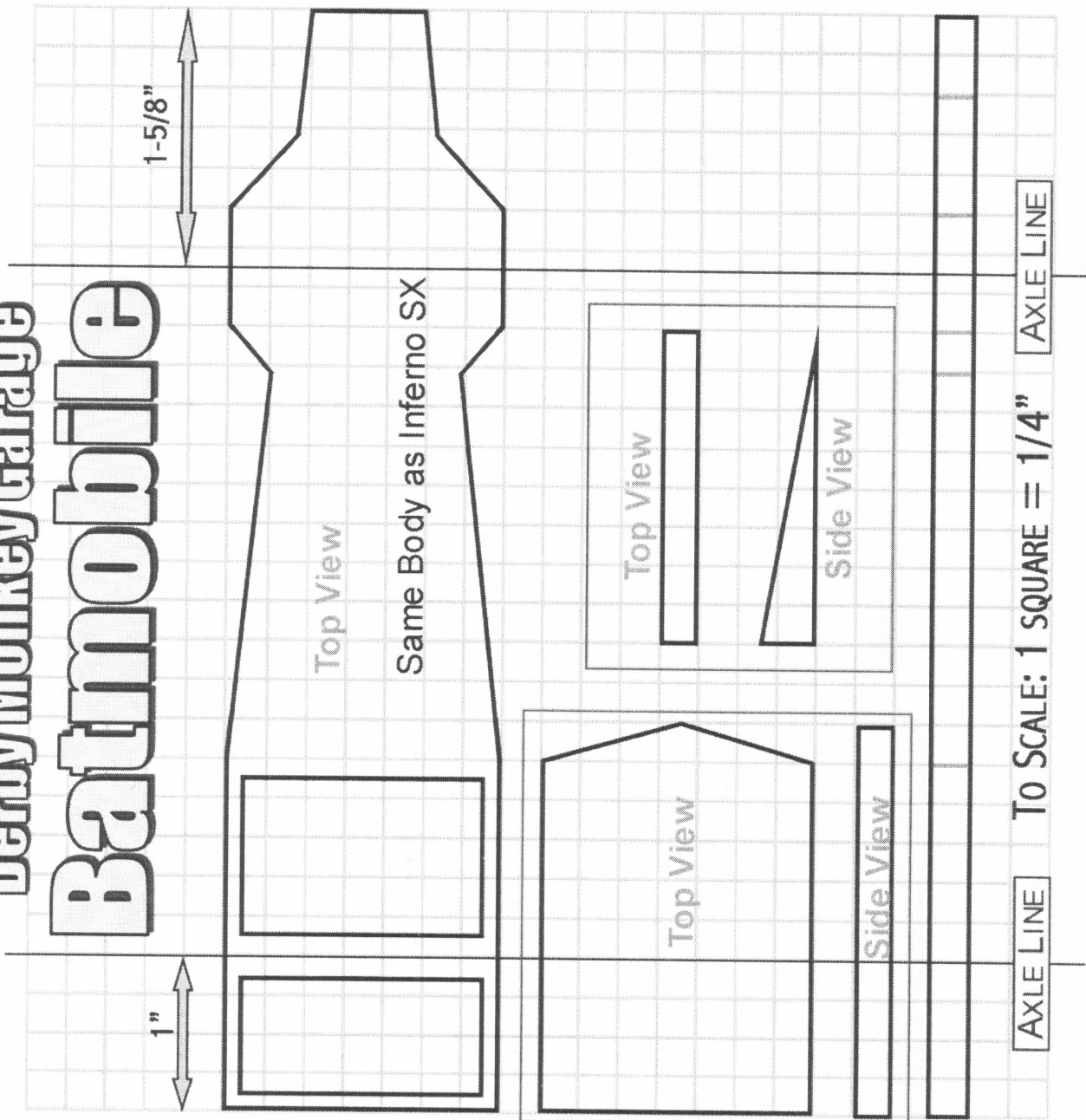
Tungsten Cubes for weight – [CLICK HERE](#)

Monkey Dust Premium Graphite – [CLICK HERE](#)

Pinewood Derby Wheels – [CLIC HERE](#)

Testors One-Coat Spray Paint – [CLICK HERE](#)

Wheel Gap & Clearance Gauge – [CLICK HERE](#)



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RECOMMENDED ACCESSORIES:

Atomic Wedgie Decals – [CLICK HERE](#)

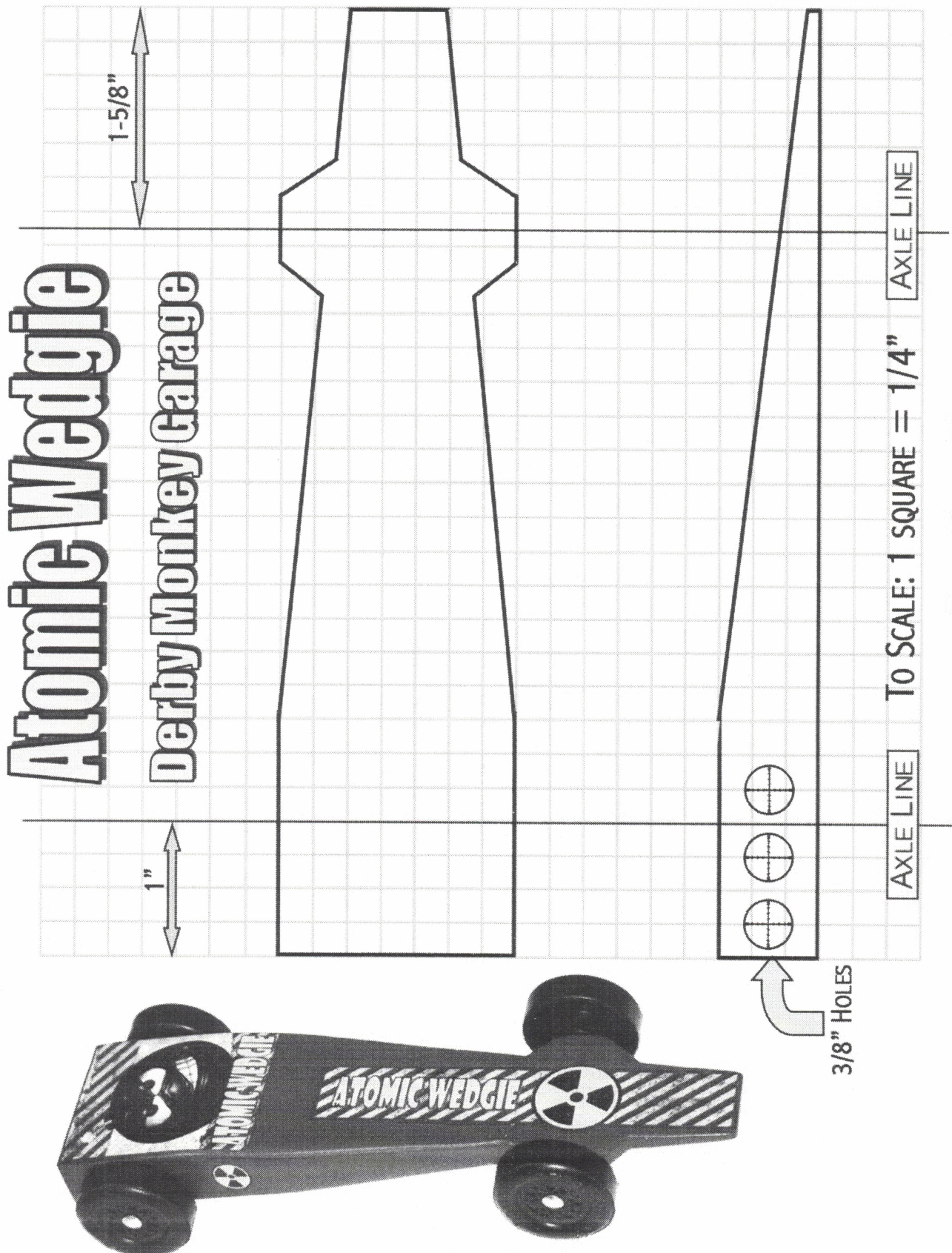
Lead Wire for weight – [CLICK HERE](#)

Monkey Dust Premium Graphite – [CLICK HERE](#)

Pinewood Derby Wheels – [CLIC HERE](#)

Testors One-Coat Spray Paint – [CLICK HERE](#)

Tungsten Cylinders for weight – [CLICK HERE](#)

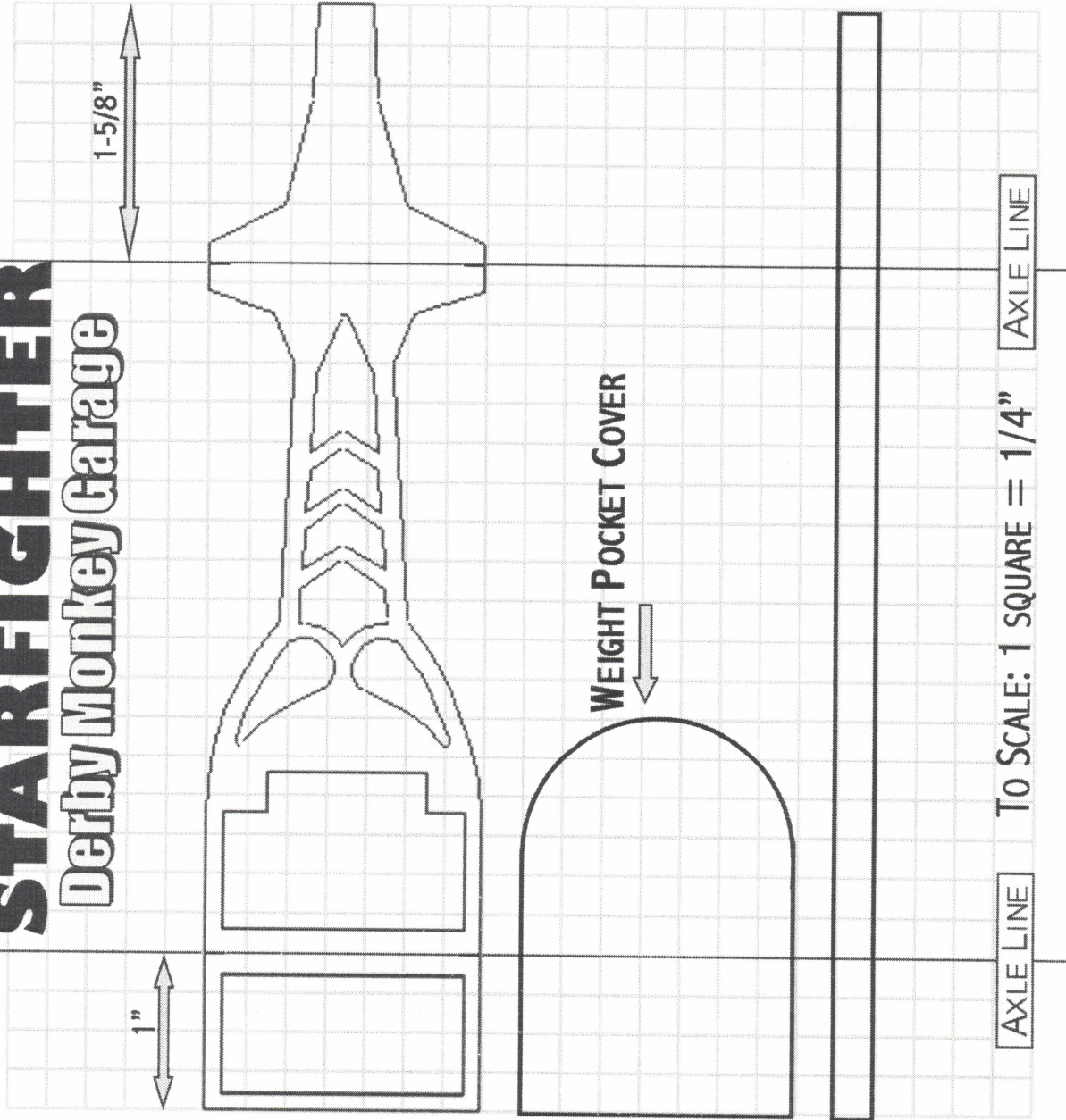
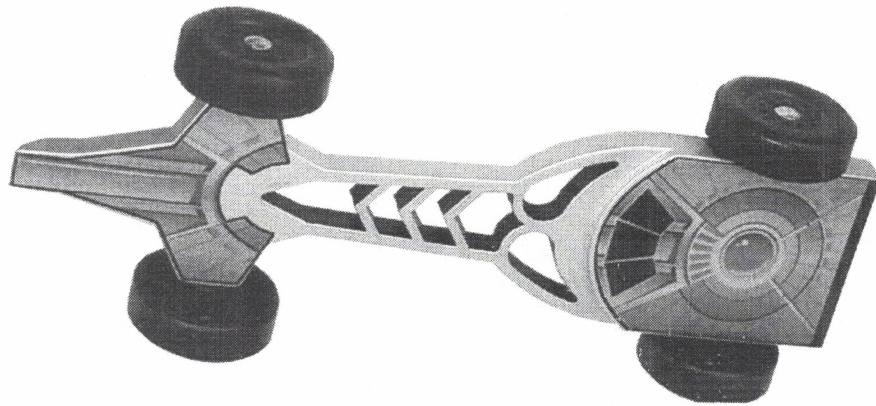


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STARFIGHTER

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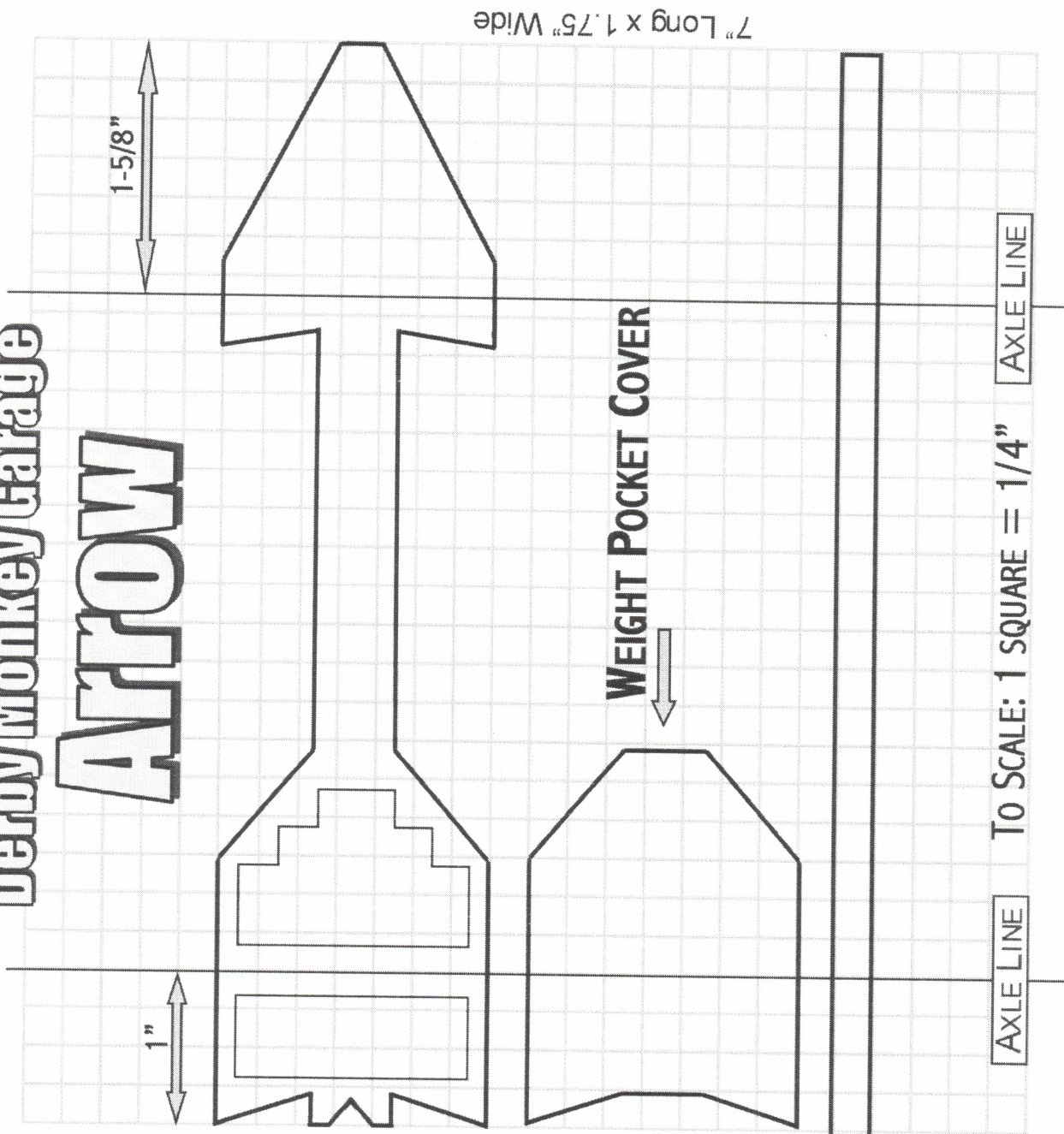
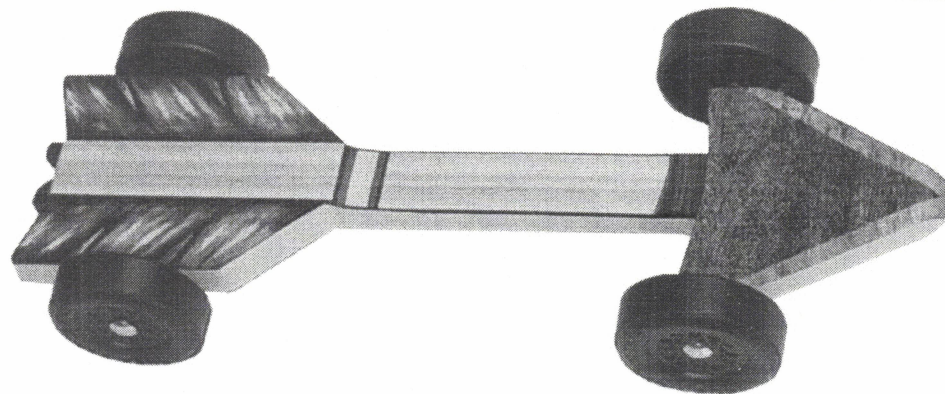


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Derby Monkey Garage

ARROW

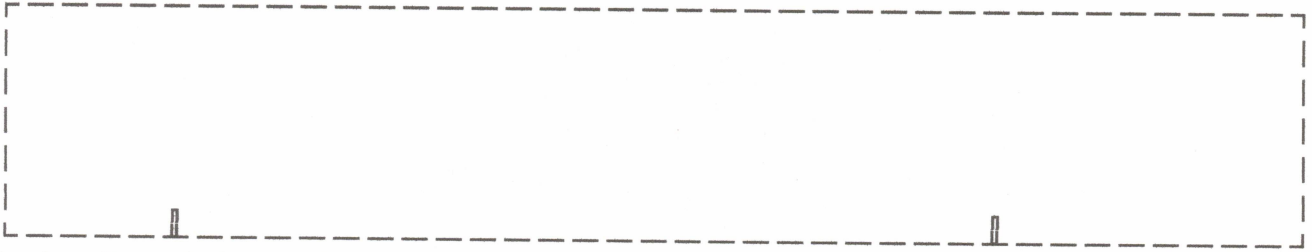


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Blank template for your own design.

Make sure when printing any of these templates that all page scaling is turned off so that the block dimensions are correct.



Side view. Draw design, cut it out and trace on the wood. Flip the block around and repeat on the opposite side. This is necessary as you will need to make sure you are making even cuts on both sides if you are using a coping saw to cut out the design.



Top or bottom view. Use this view if making any cuts out of the sides of the car. As in the above step, trace the outline on the top and bottom so that your cuts are even if using a coping saw.



Front view.



Back view.

