

INDYCAR DW12 / IR18

DETAIL-UP SET 1

1/20 scale kit

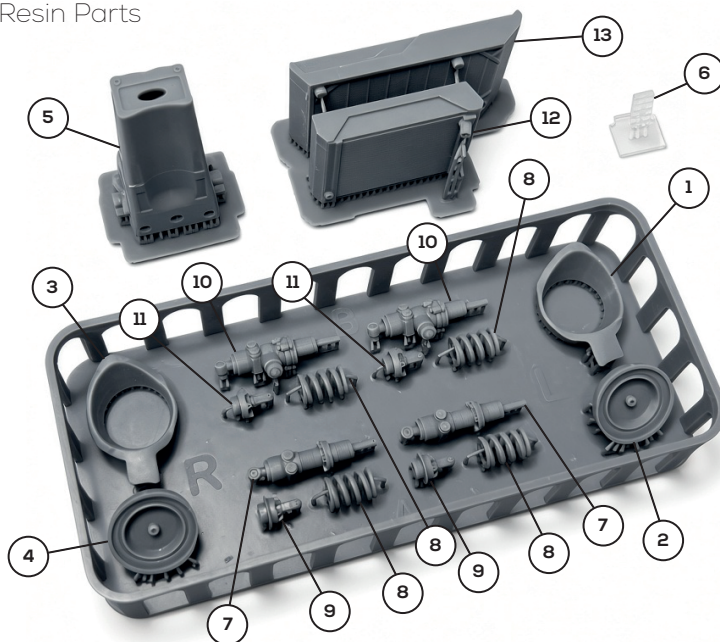


MODELS
STONE

ASSEMBLY INSTRUCTIONS

PARTS DETAIL

• Resin Parts



CAUTION

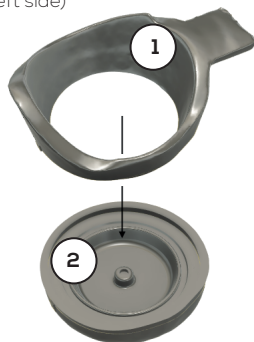
- Read carefully and fully understand all instructions before assembly.
- Extra care should be taken when using tools avoid personal injury.
- When using paint and cement (not included) read and follow their instructions.
- Assemble the kit away from the reach of children.
- Keep all parts and vinyl bags away from children.

IMPORTANT INFORMATIONS

- The kit is made by 3D print resins.
- Don't use Resin Wash.
- Thin resin parts are easy to deform. Carefully adjust with a hair dryer or hot water at 60°C or higher. Don't boil resin parts.
- Don't immerse in water, hot water, or solvents for a long time. Absorbs water and solvents.
- After washing with water, dry completely.
- Smooth the parts by sand papers and nippers.
- Various type of putty are available.
- Use epoxy or CA glue only.
- Please try temporarily assembly the kit before applying any adhesives.
- Recommend to apply primer surfacer before painting.

A137/2026

1

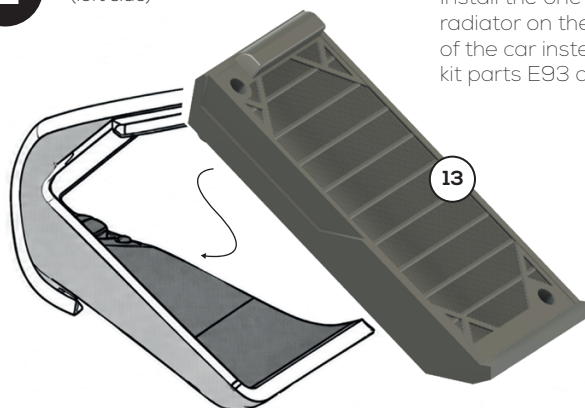
Fuel Port
(left side)

⚠ Observe the arrow markings on the outside to glue the parts together in the correct position.

Use for left side: part 3 and 4



2

Radiator
(left side)

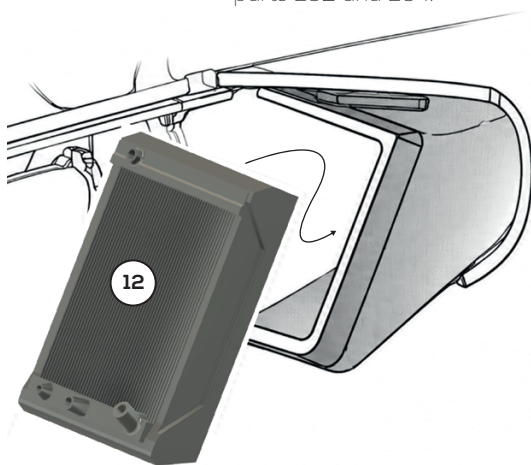
⚠ Install the one-piece radiator on the left side of the car instead of kit parts E93 and E95.



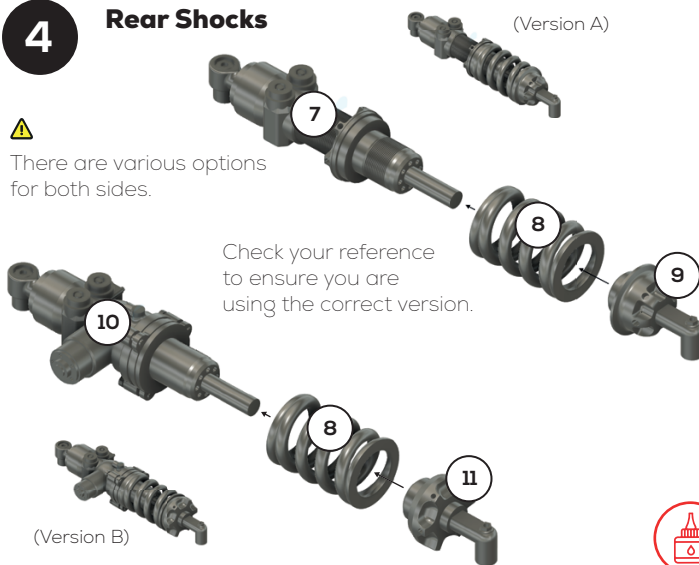
3

Oil Cooler
(right side)

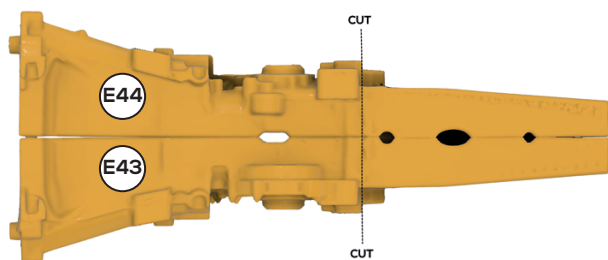
⚠ Install the one-piece oil cooler on the right side of the car instead of kit parts E92 and E94.



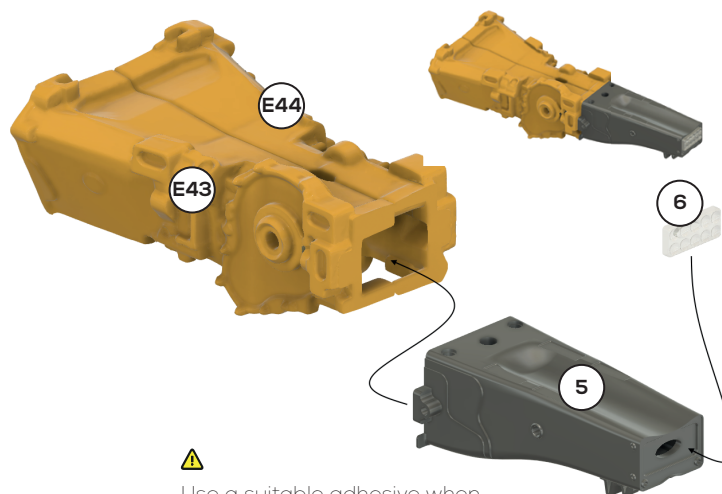
4

Rear Shocks

5

Rear Attenuator

⚠ Glue gearbox kit parts E43 and E44 together. Then, cut off the old rear attenuator part at the marked location, preferably using a saw and sand the cut surface smooth.



⚠ Use a suitable adhesive when gluing the clear resin taillight to avoid white discoloration.

Explanation of symbols:

Use a file or sandpaper

Drill

Glue

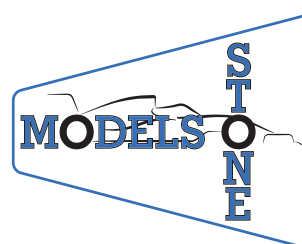
Use a knife or scalpel

Don't use a knife or side cutter

Use a scissors

Use a side cutter

Screw



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