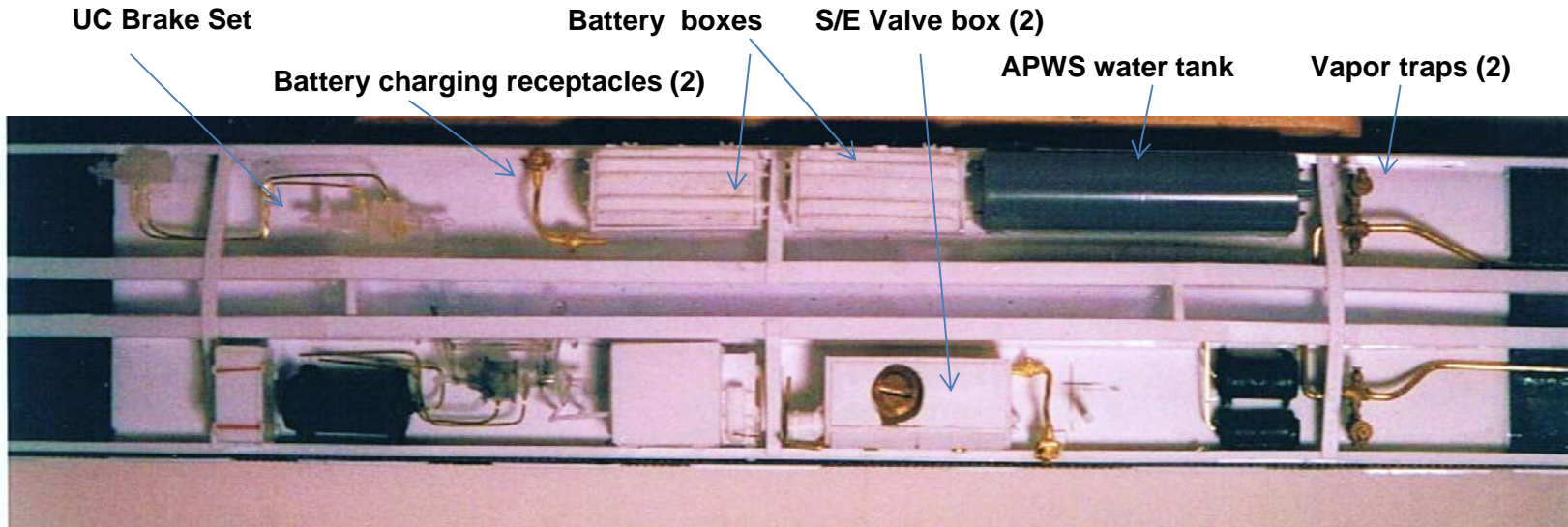


The Floor

New floor and details added

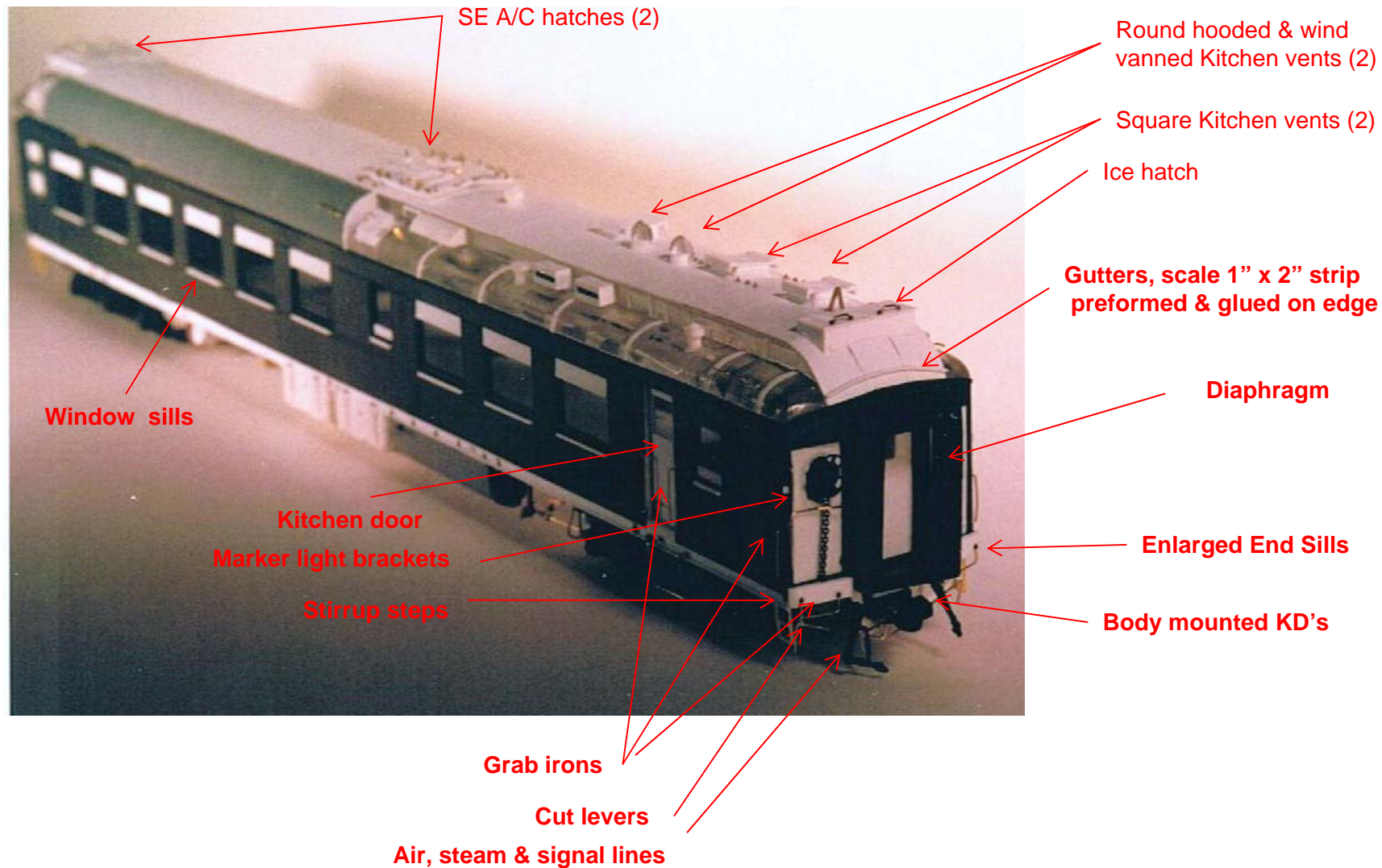


Cut away the flat side channel & replace with true 3D channel: (Evergreen .100")
Cut out the original floor from nearly bolster to bolster & replace with a new floor.
New floor made from Evergreen sheet flush with the bottom of the old floor depth.

Cut and fit the replacement floor with great care!

New Center sill channel made from Evergreen 5/16" channel remove wedges from the ends of the web to get the tapered look, but don't cut away the flanges.

Diner details Aisle side, kitchen end



Flat Kit Side Scrabble

The diner. Build & detail the roof kitchen end, kitchen side.

The roof is a model within a model, *especially so for diners with A/C.*

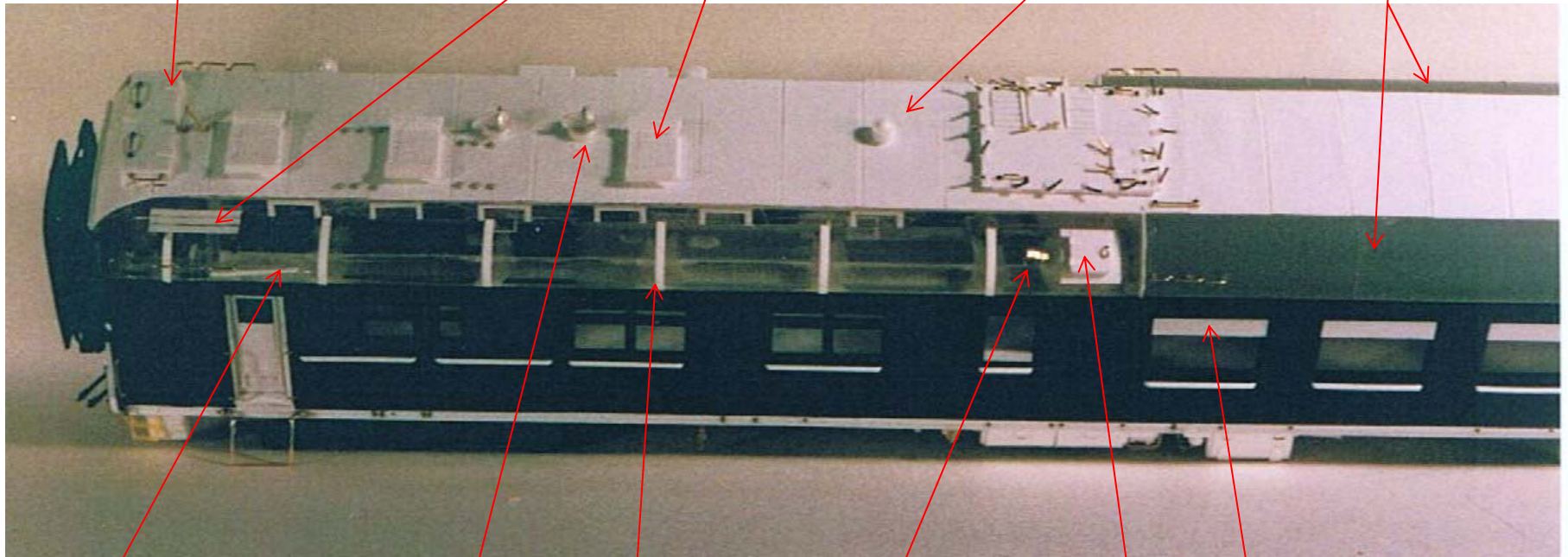
"Ice hatch" 0.020" sides ,
0.010" lid, 0.005" hinge
leaf & 0.010 rod hinge ,
brass wire handle,

Service platform: Shim
brass support legs, 2" x
3" strip for decking

Box vent: 0.010" base
flange, 0.030" body, angle
& sheet top

'Mushroom" vent
1/16"rod + tube

A/C ducts: NERS parts



Gutters, scale
1" x 2" strip
preformed &
glued on edge

Vent frames (6)

"wind vane" vent:
1/8" tube, formed
aluminum cap,
0.010" vane

Roof rivet strips 0.005"

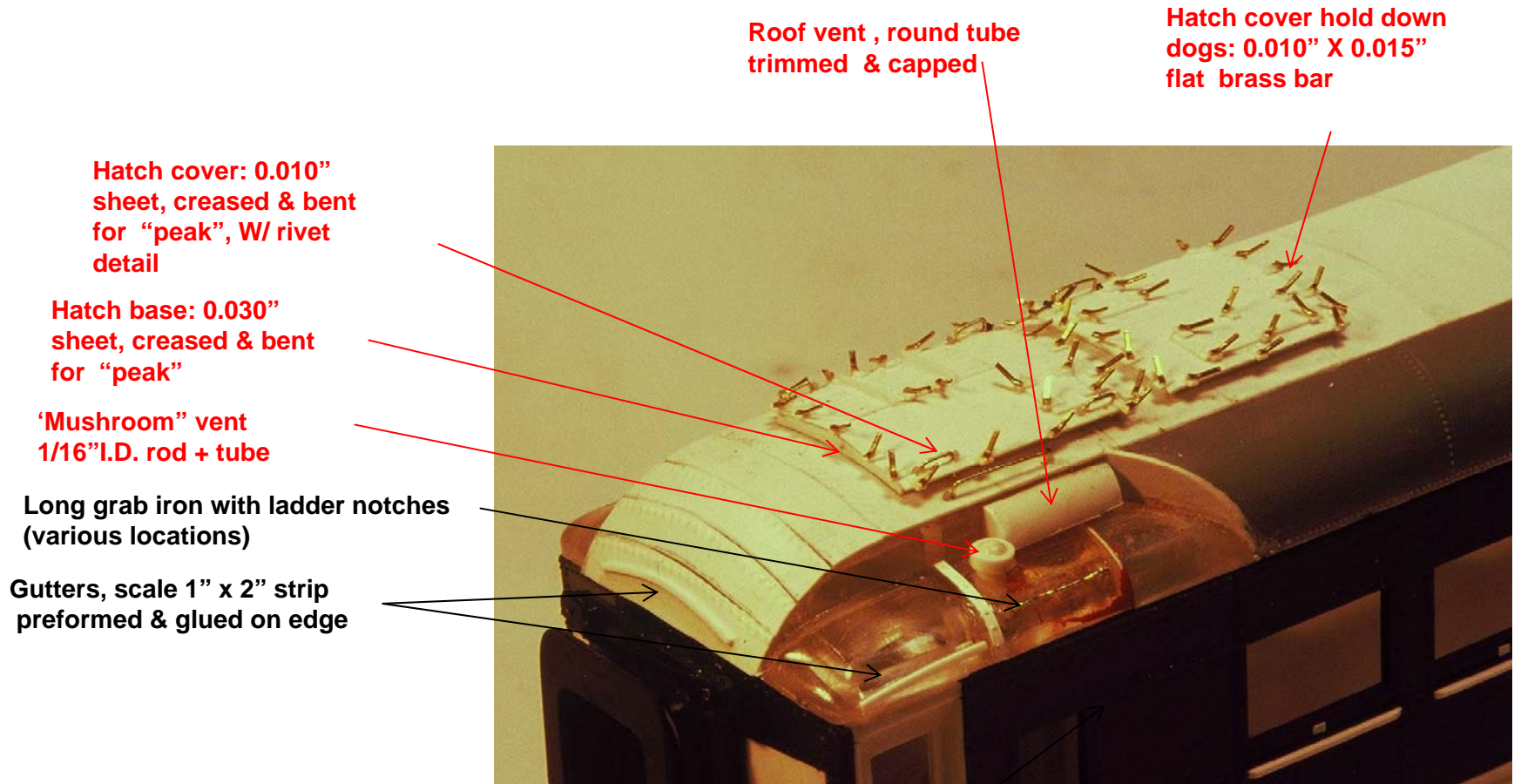
Lid stop brace: brass shim

Pantry area ice hatch:
0.010" base flange , 0.030"
body, 0.010" lid, 0.005"
hinge leaf & 0.010 rod
hinge , brass wire handle,

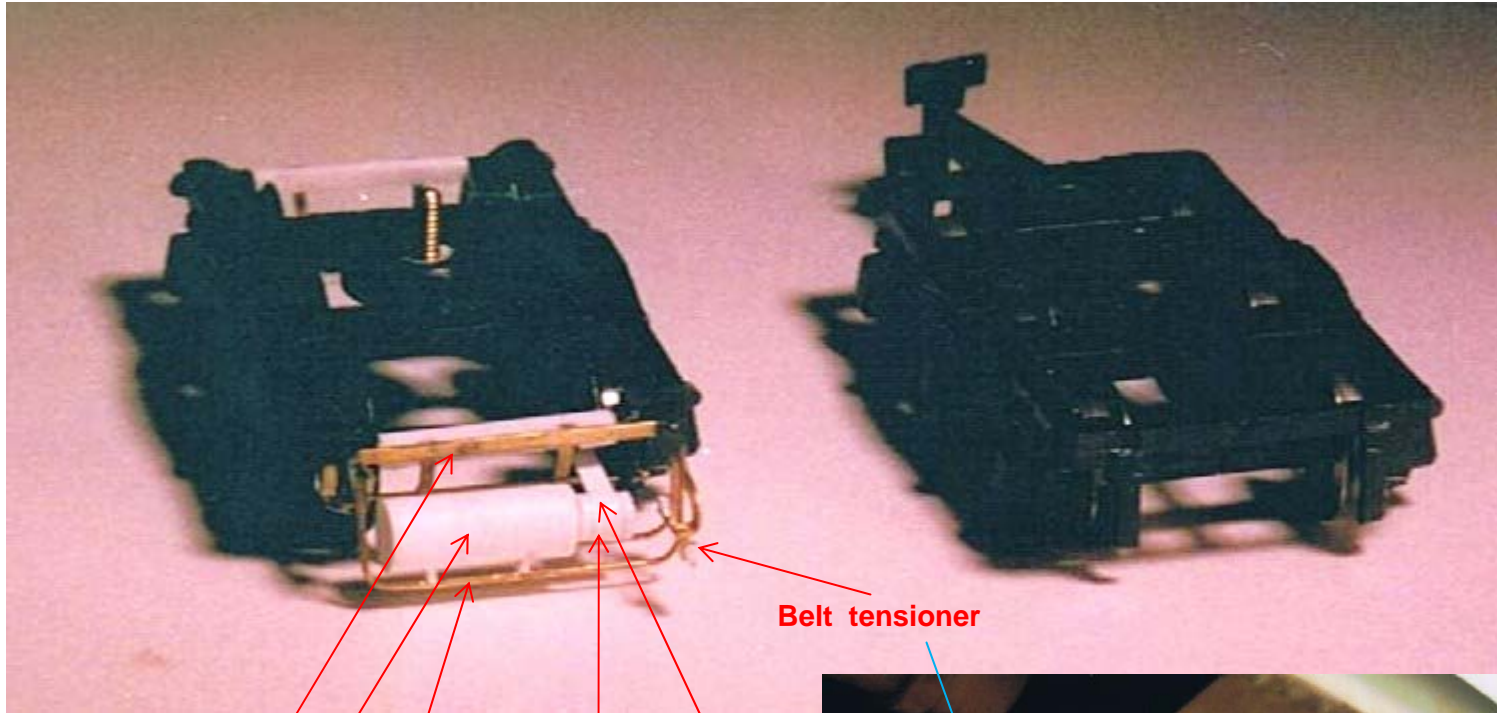
Grab irons
(various locations)

Roof Top S/E A/C hatch detailing

The café lounge shown, same components on the diner, but split locations



Truck Modifications



Belt tensioner

Pulley

Belt

Generator support bar
(truck mounted part)

Generator

Moveable support bars

