

EMD GP38-40
"Alaska Railroad"
"O"scale

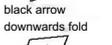
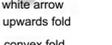
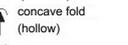
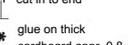


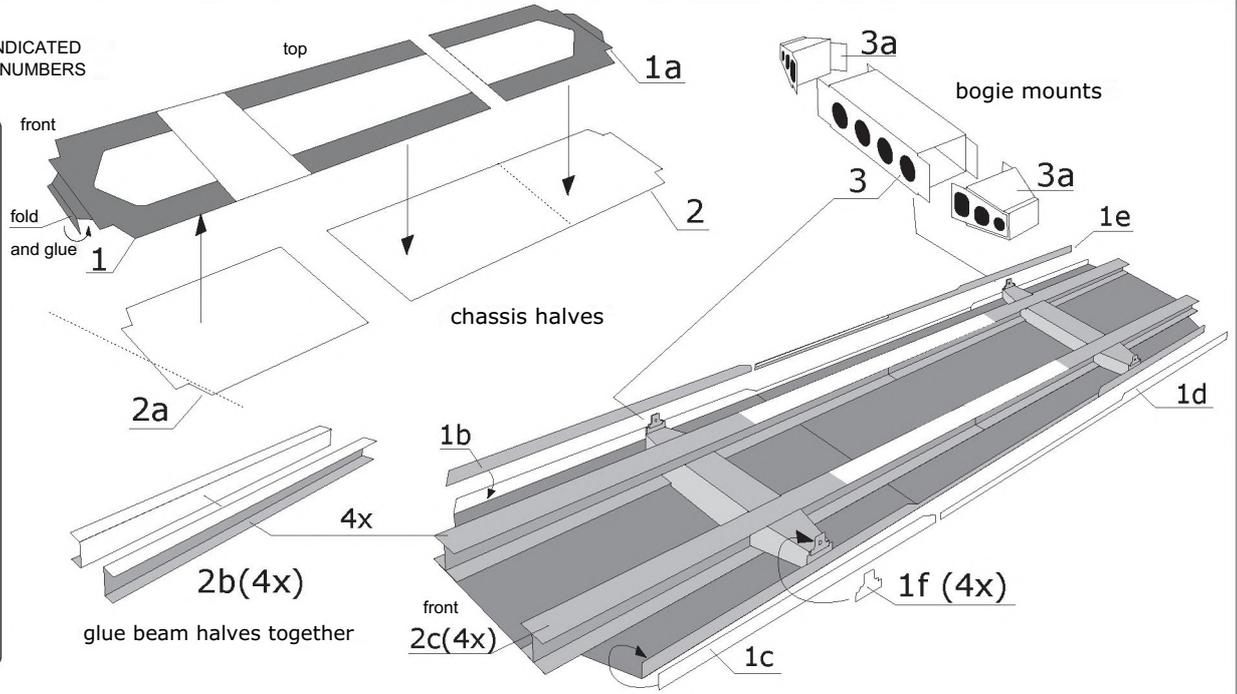
70

paper trade

1 Chassis, beams and bogie mountings

PART LOCATION IS INDICATED BY THE LIGHT GREY NUMBERS

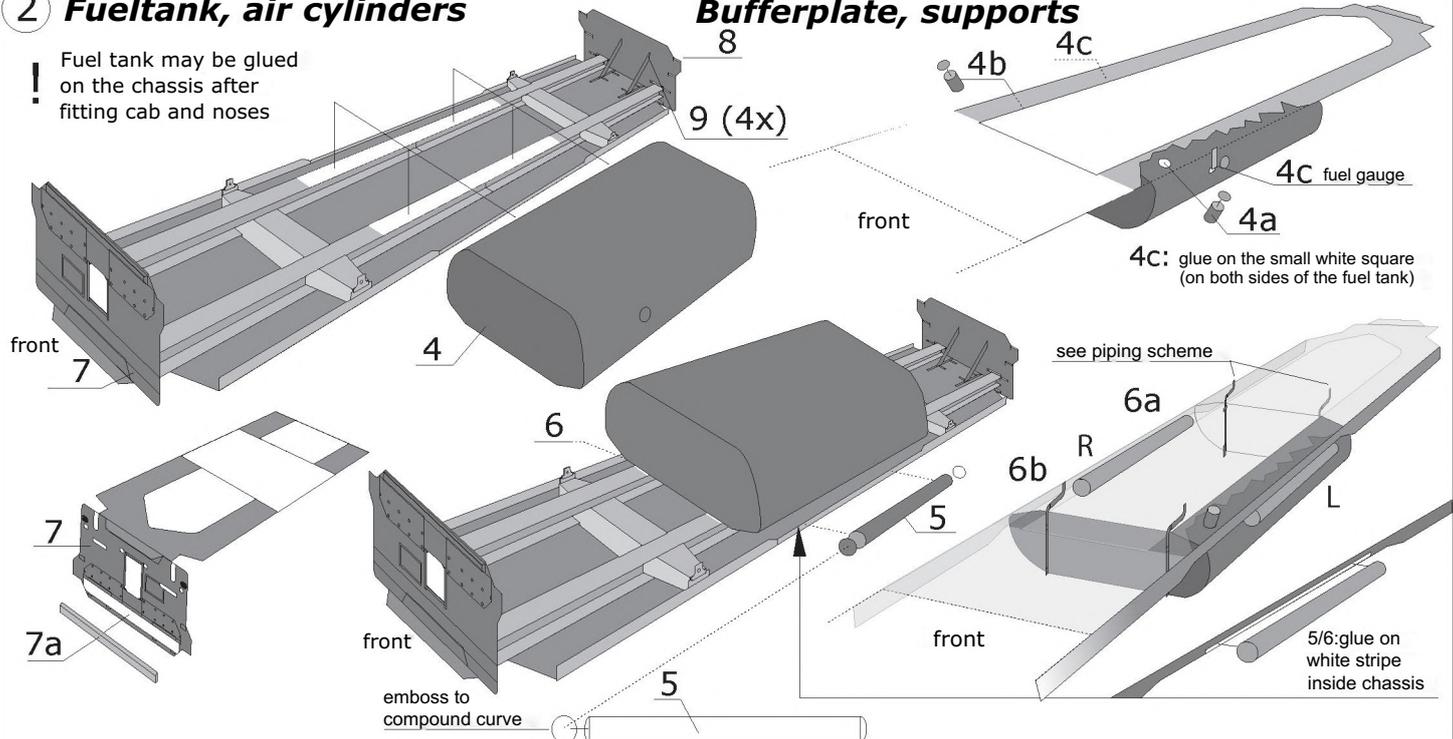
-  folding around table edge
-  folding around cylinder
-  scoring: use blunt knife
-  black arrow downwards fold
-  white arrow upwards fold
-  convex fold (bulbous)
-  concave fold (hollow)
-  cut in to end
- * glue on thick cardboard appr. 0,8-1 mm
- option



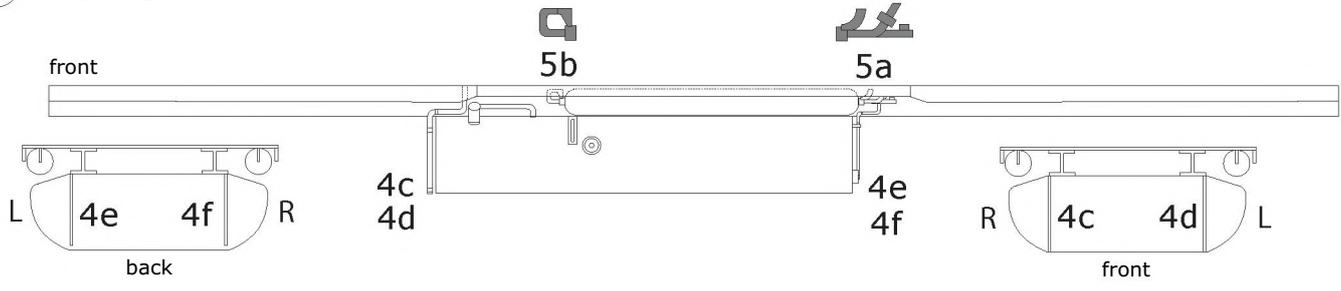
2 Fueltank, air cylinders

! Fuel tank may be glued on the chassis after fitting cab and noses

Bufferplate, supports

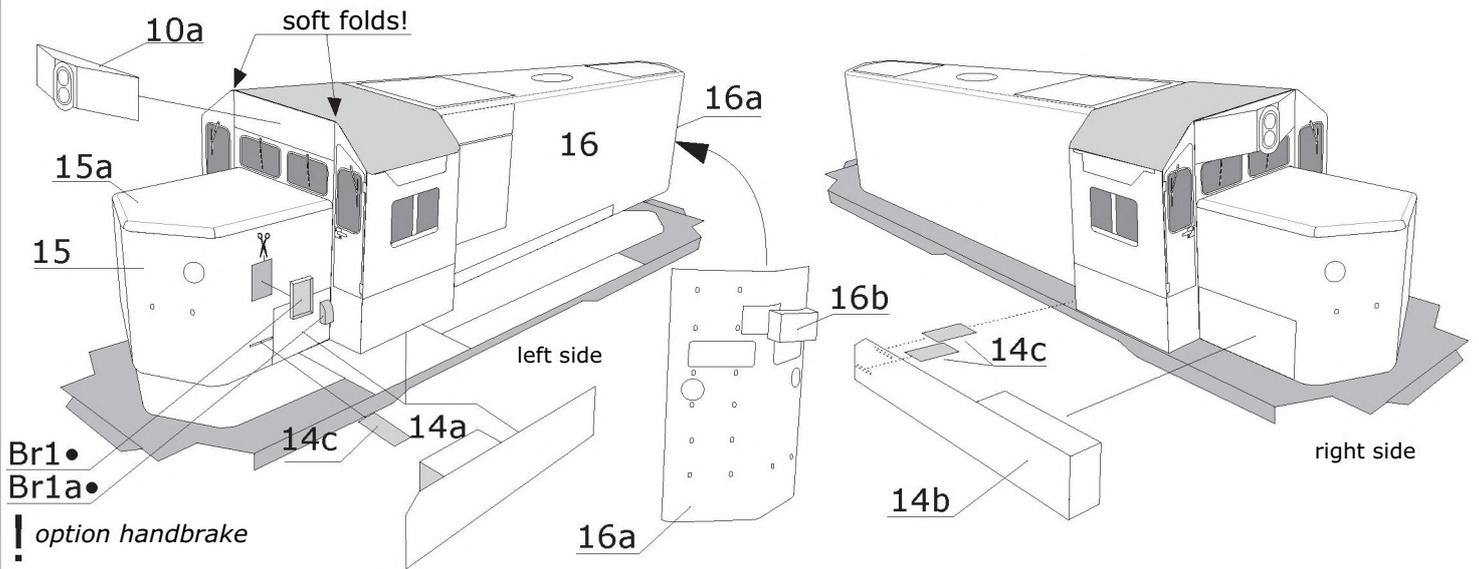


2a Piping scheme

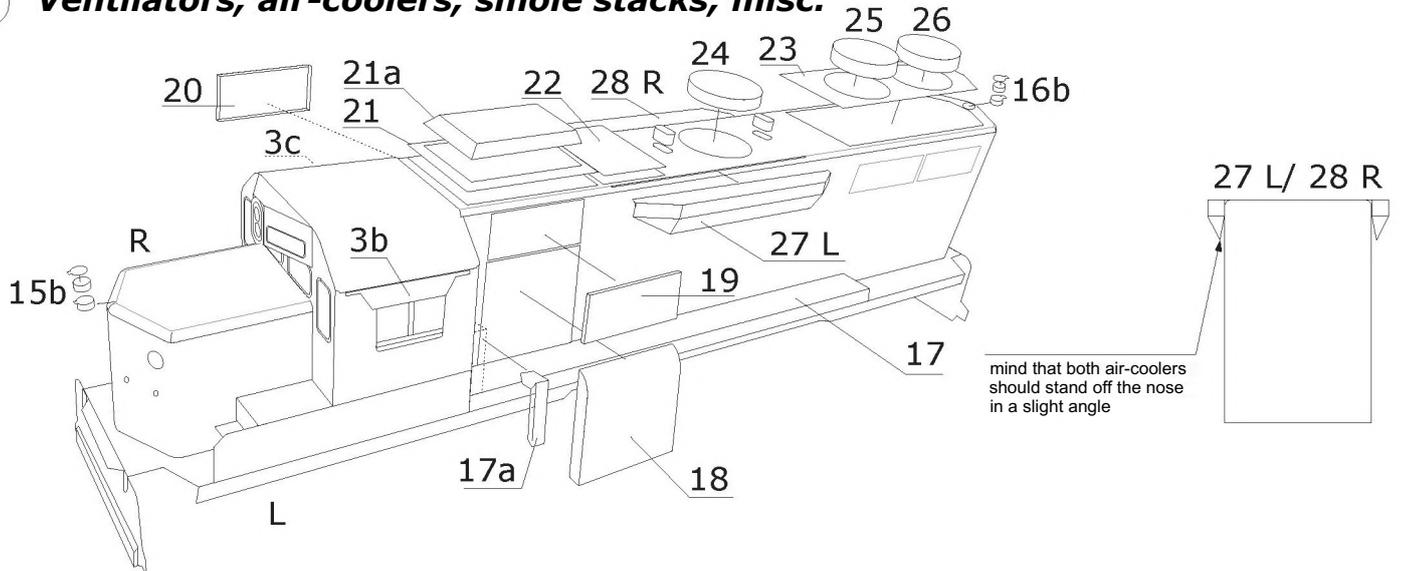


3 Cab, front and aft nose, side boxes

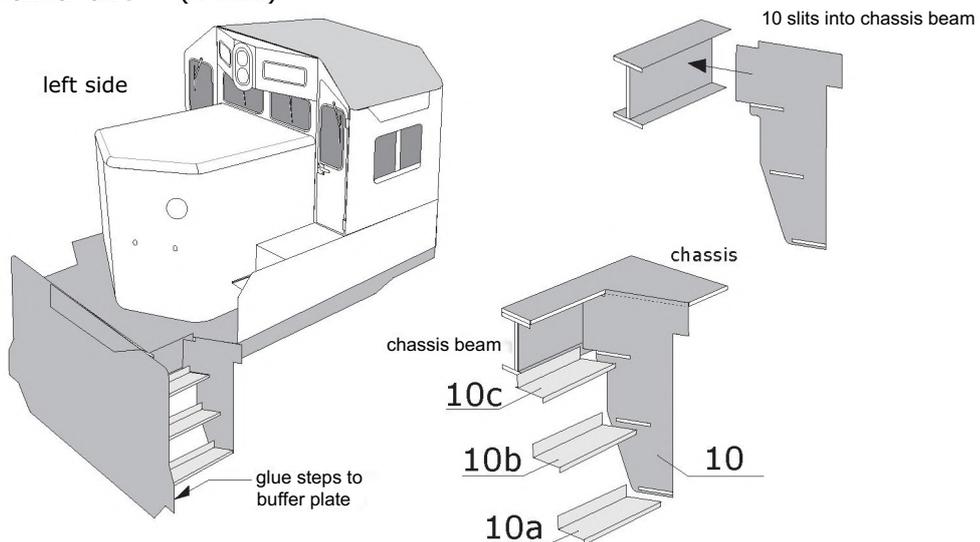
cab with interior see Instr. 7



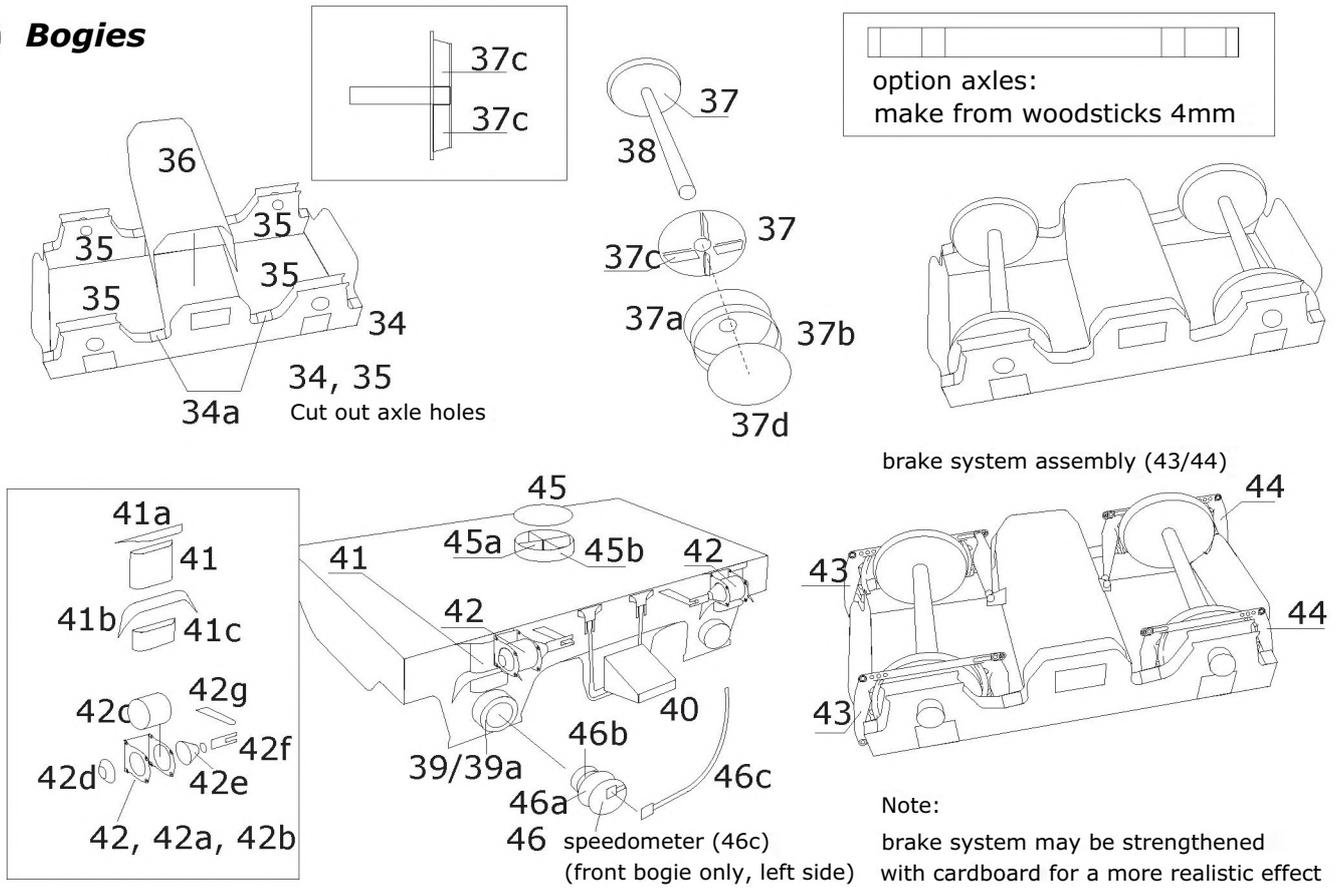
4 Ventilators, air-coolers, smole stacks, misc.



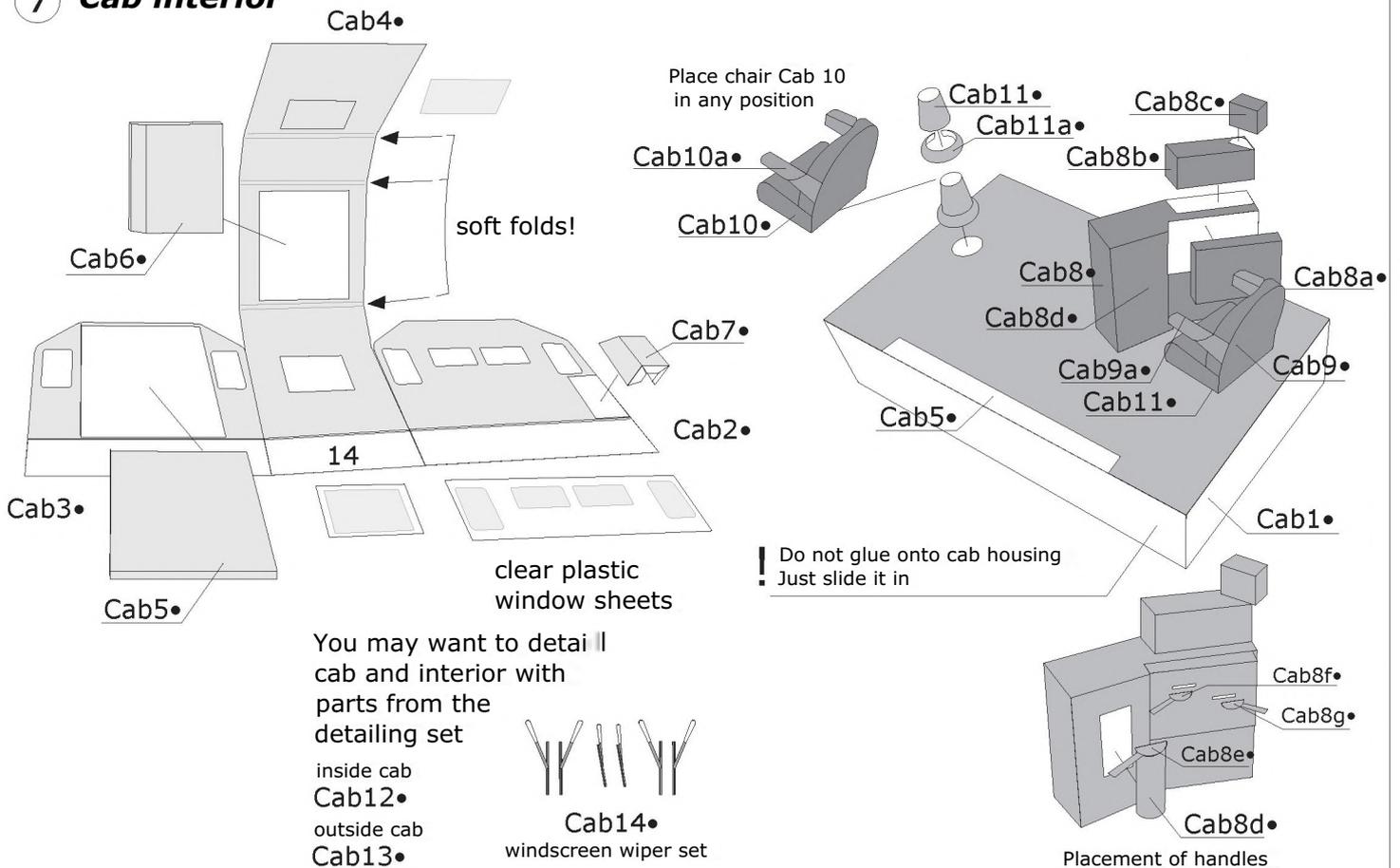
5 Steps front and aft (4 sets)



6 Bogies

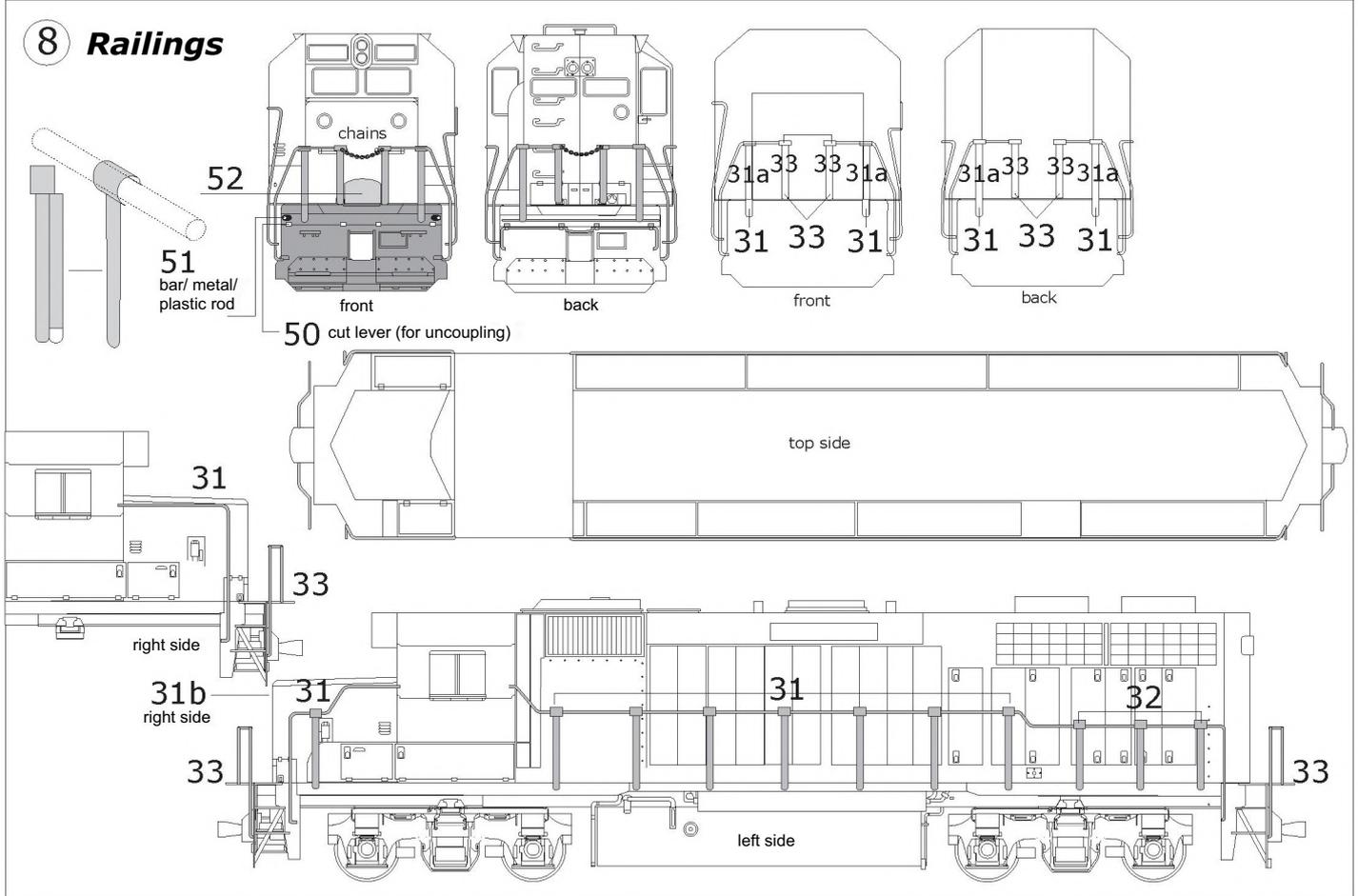


7 Cab interior

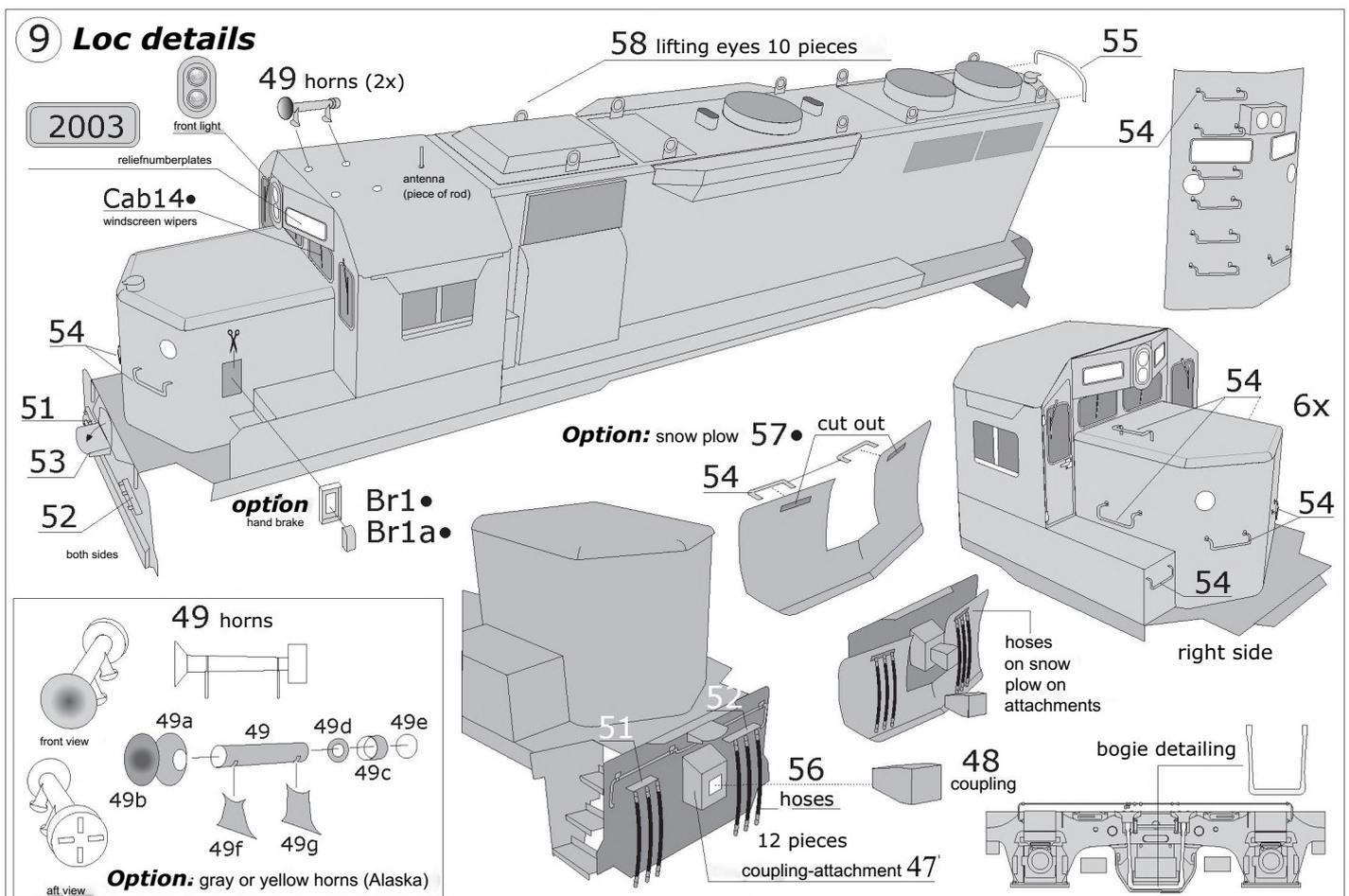


see Instr E for templates and measurements

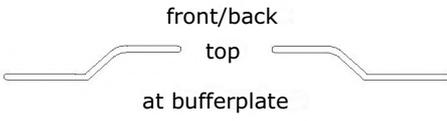
8 Railings



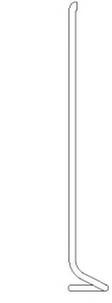
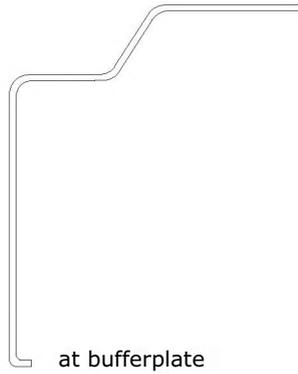
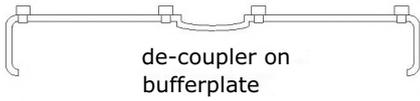
9 Loc details



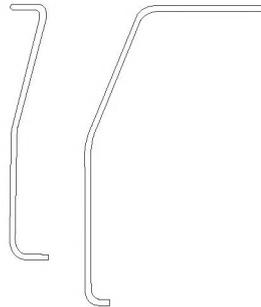
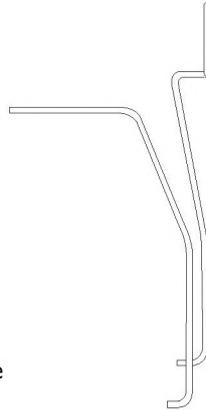
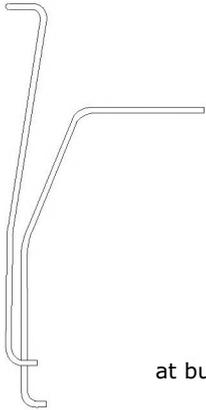
Railing templates



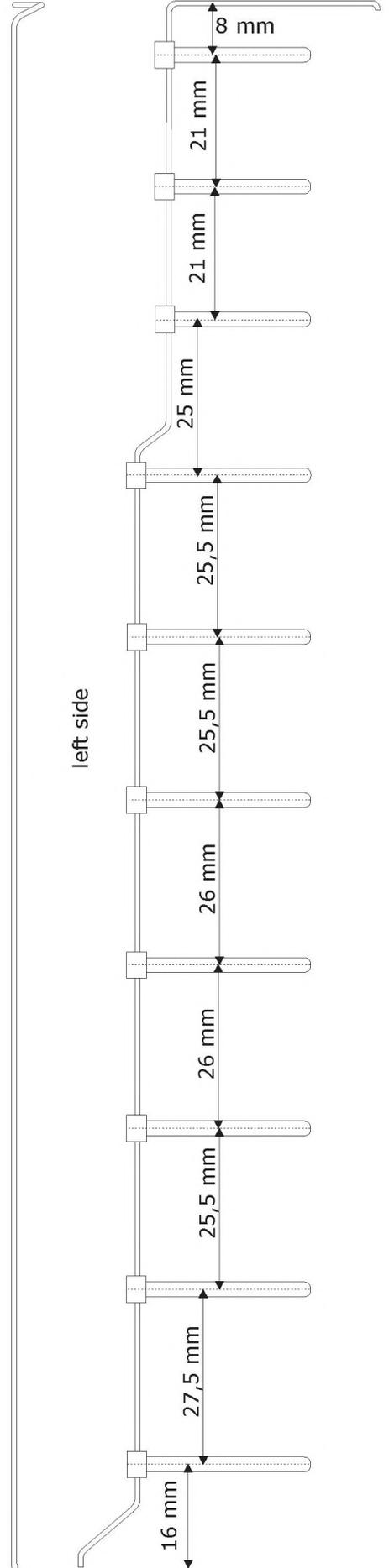
at bufferplate



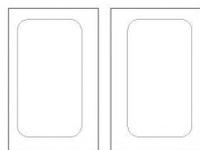
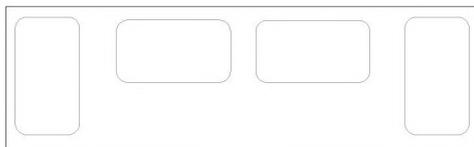
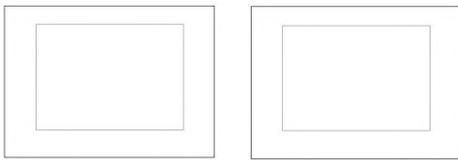
front- left side-short nose

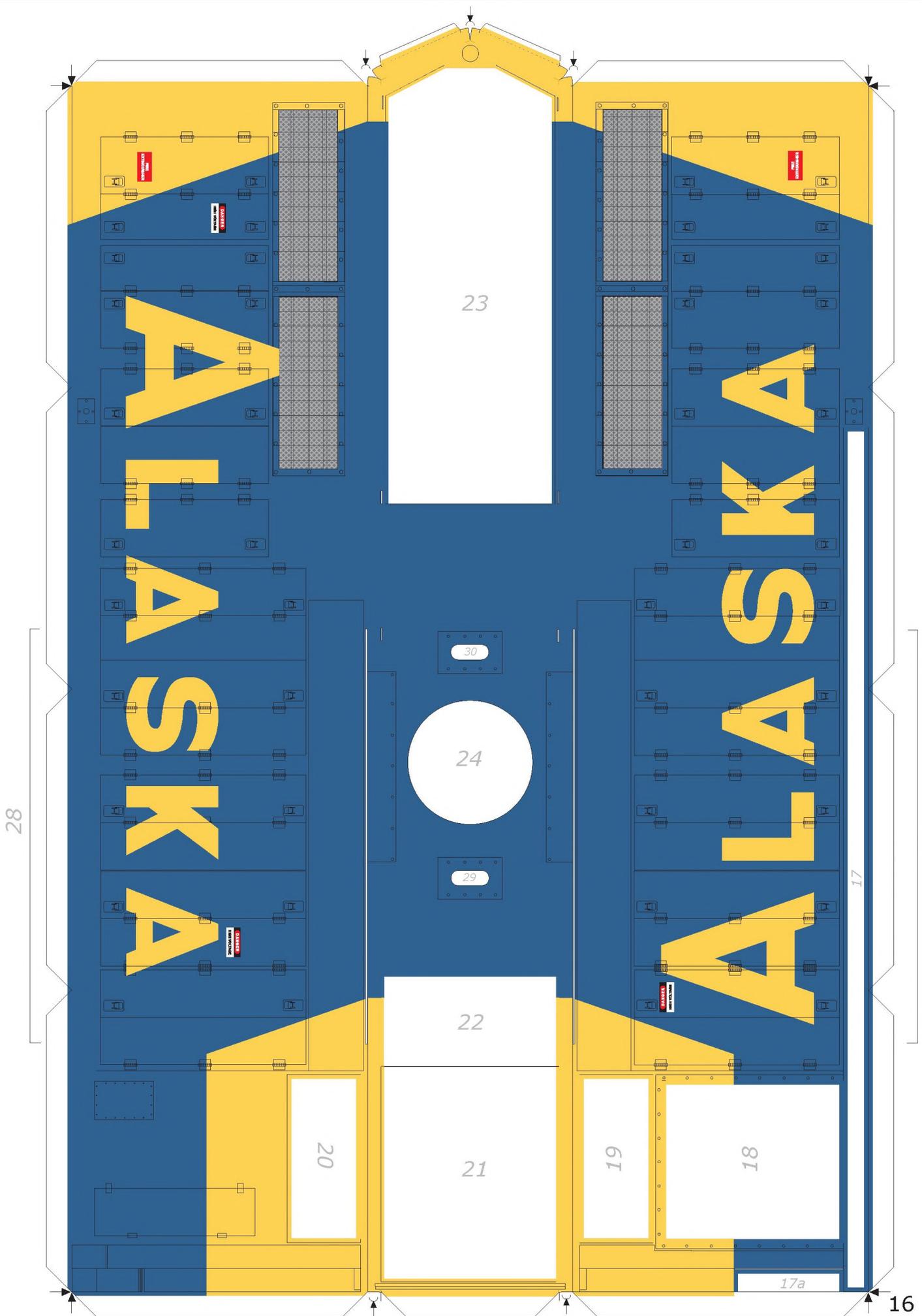


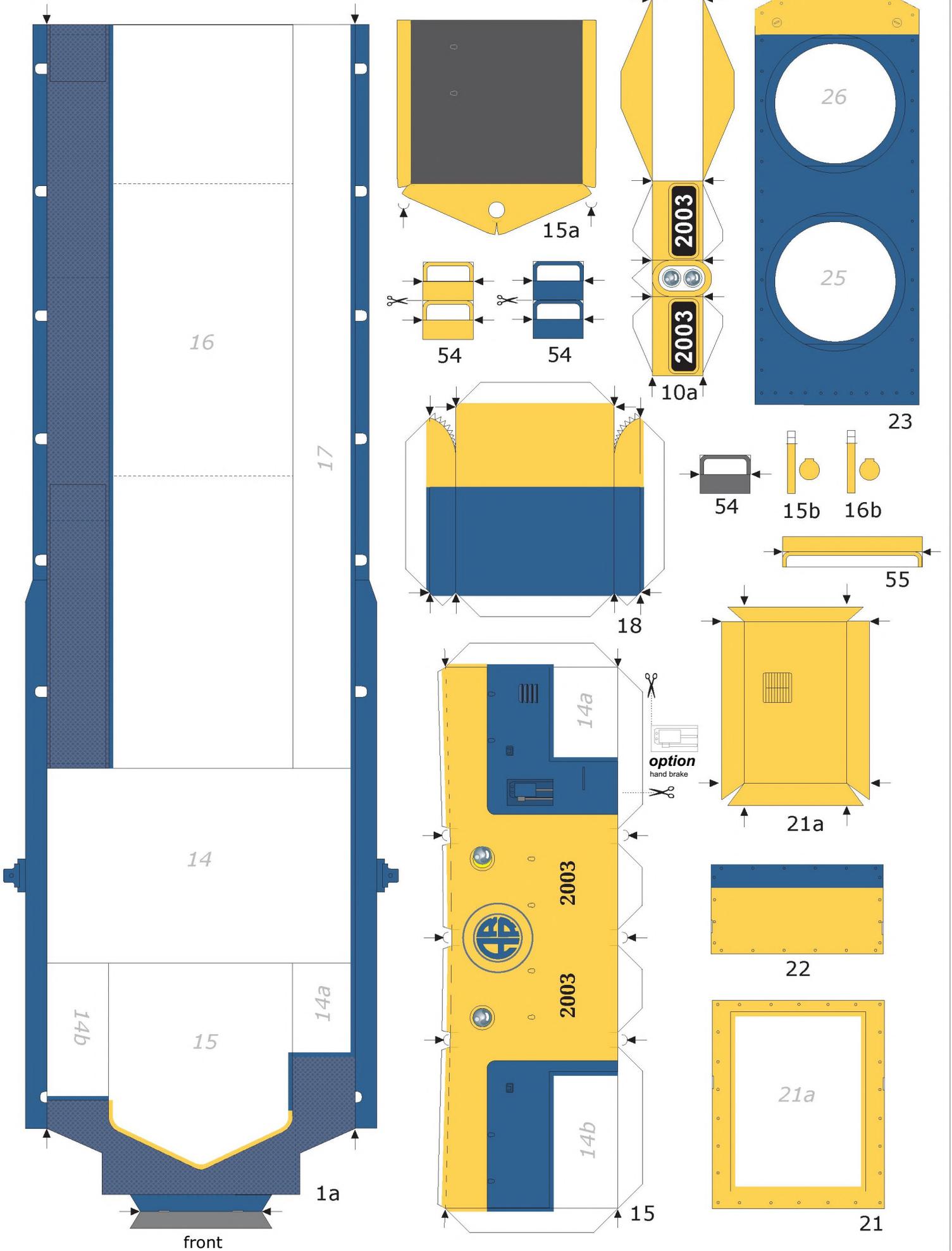
top-long nose

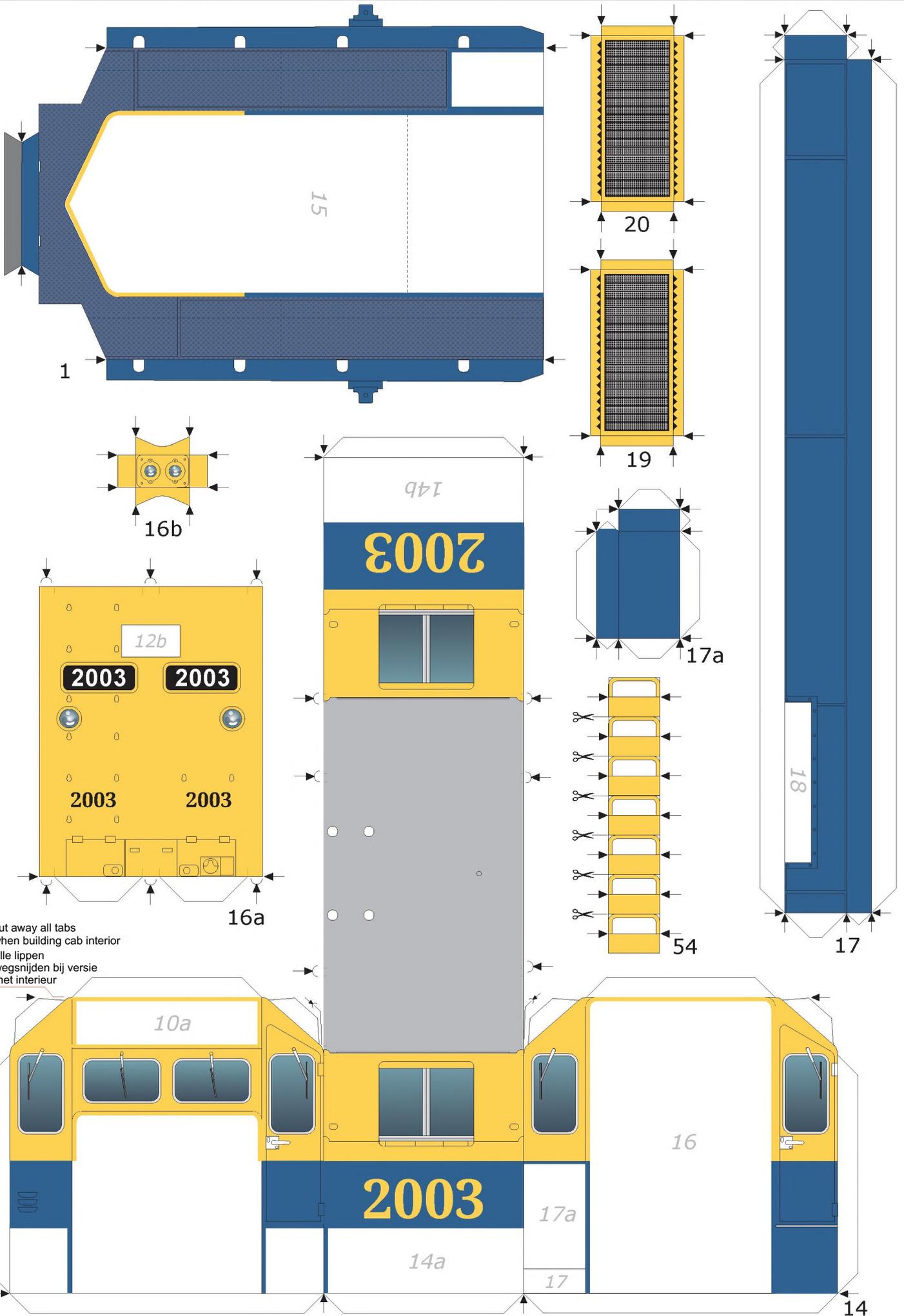


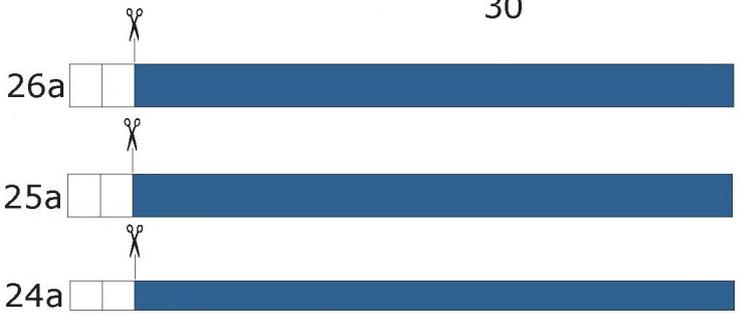
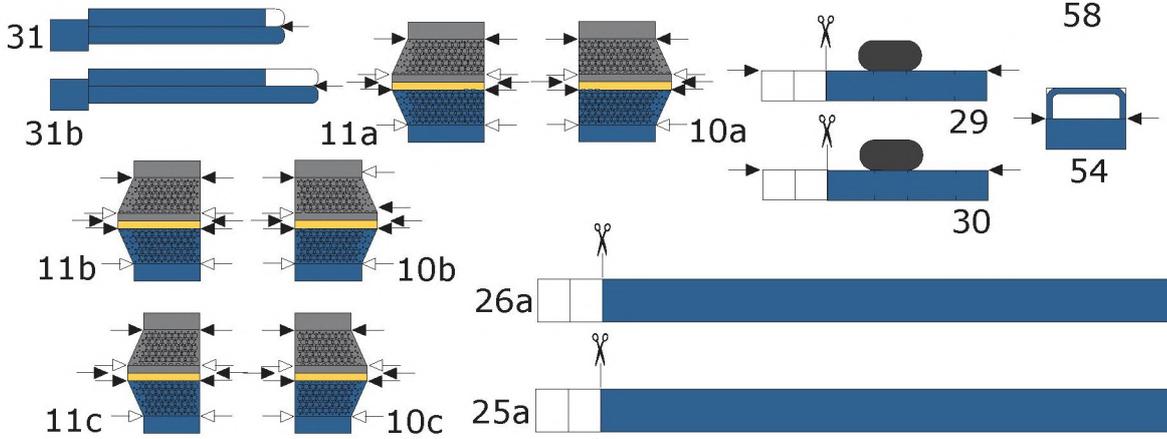
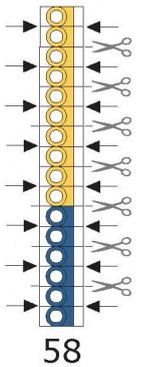
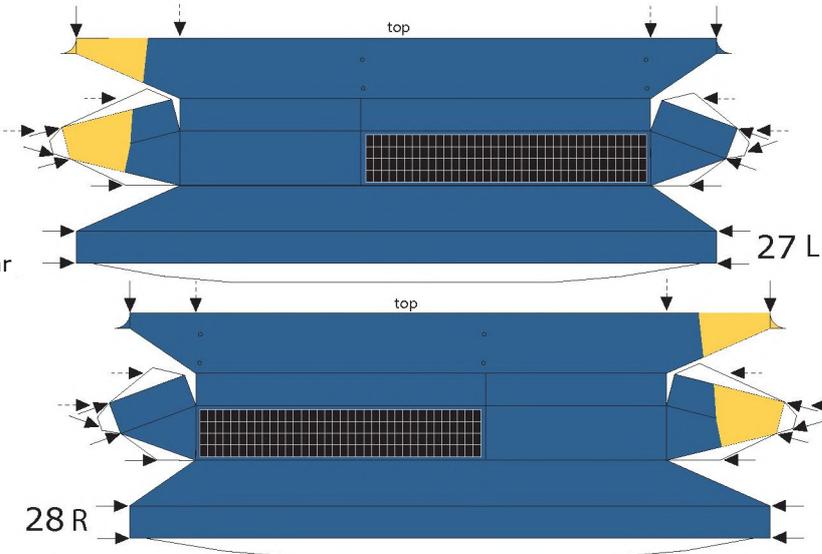
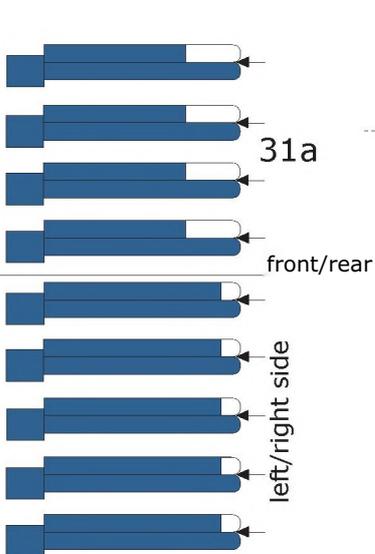
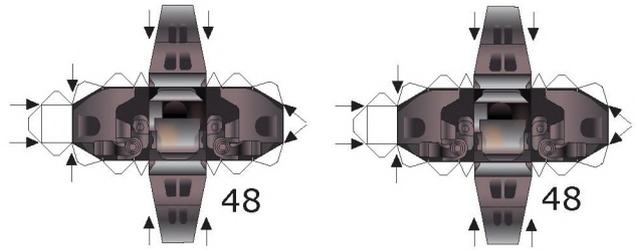
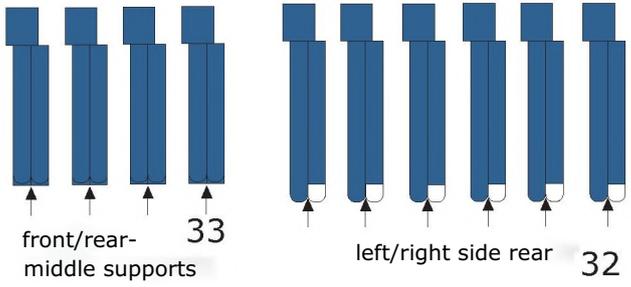
Window templates for clear plastic sheet



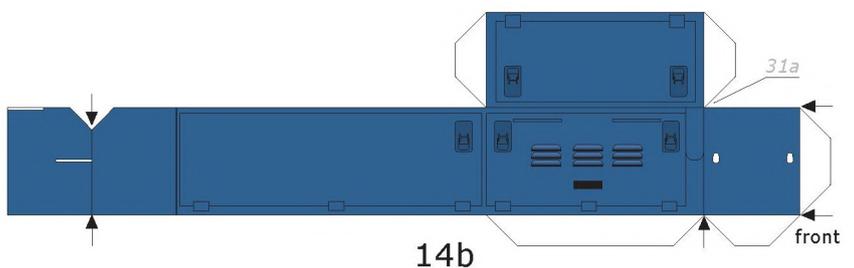
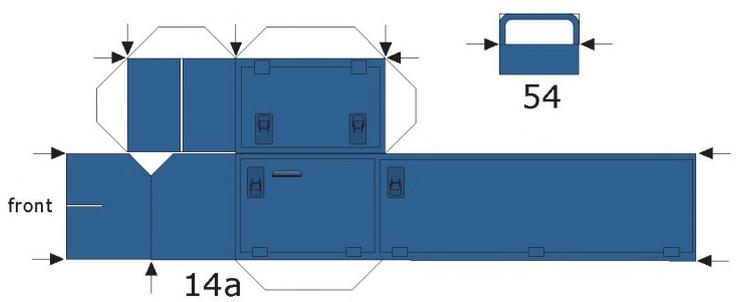
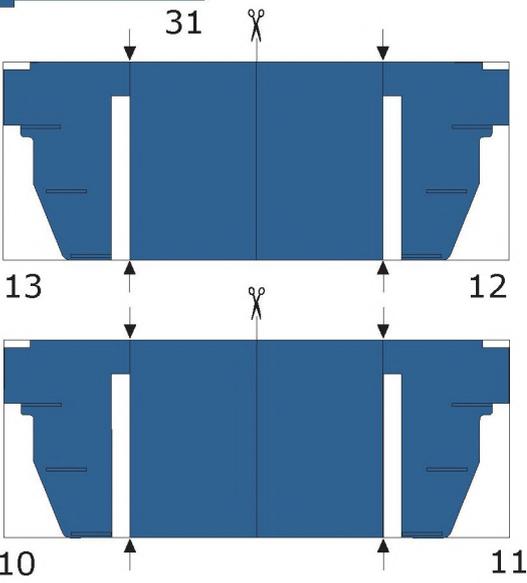




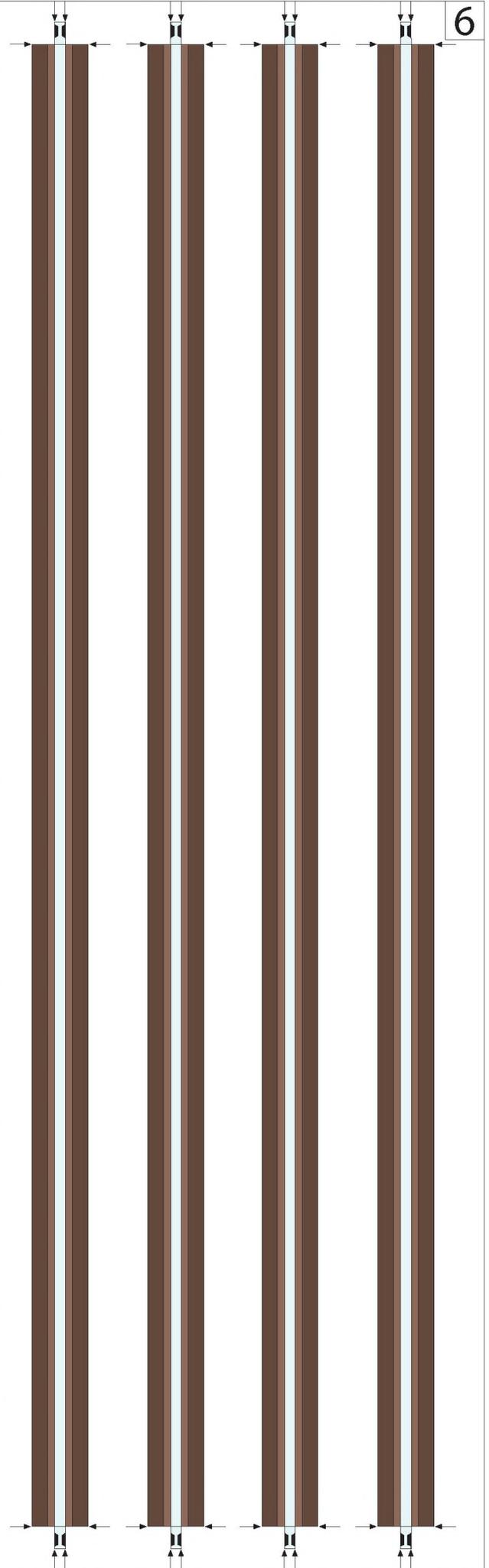
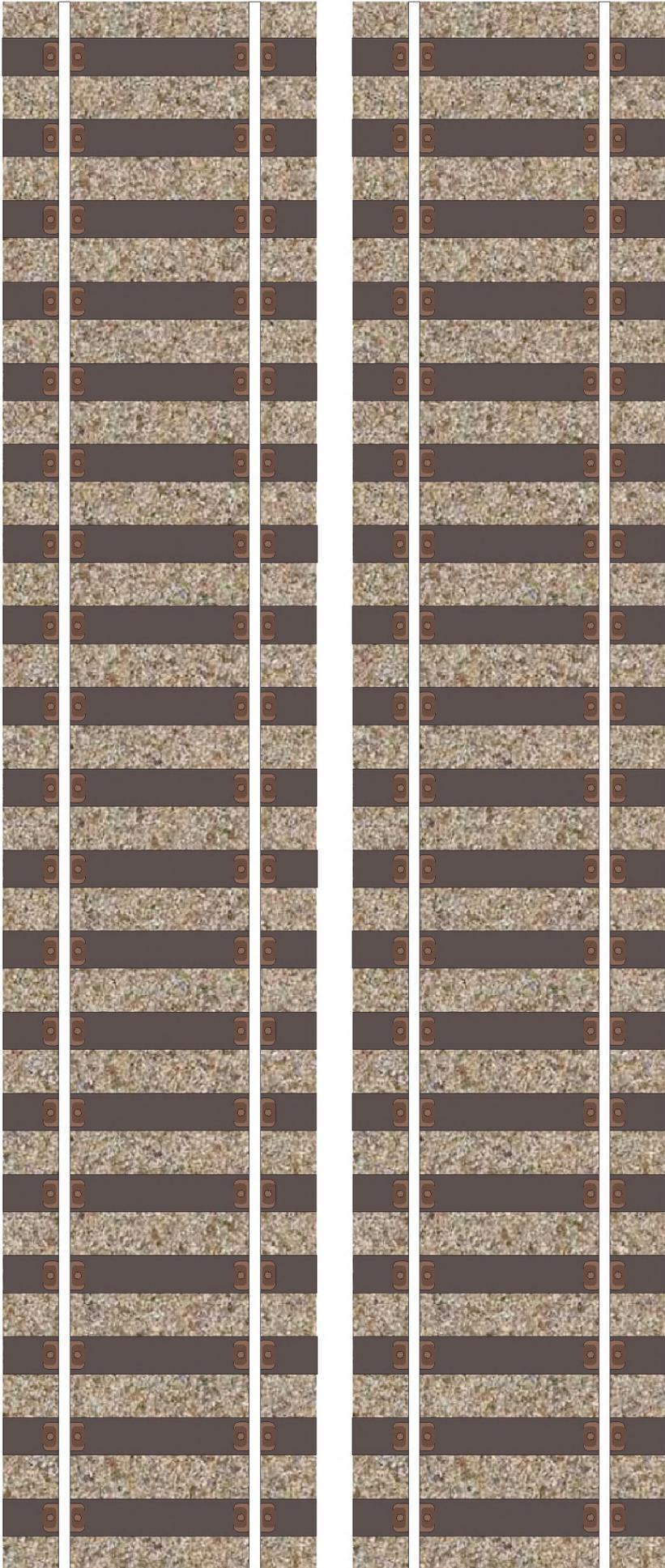


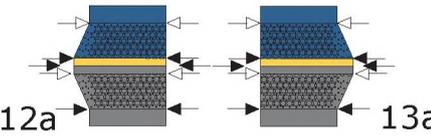
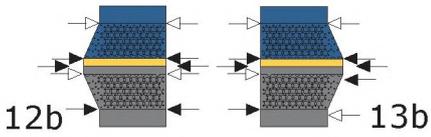
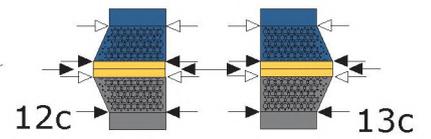
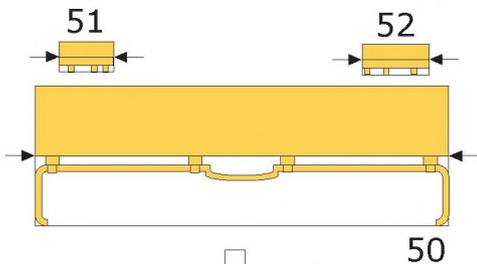
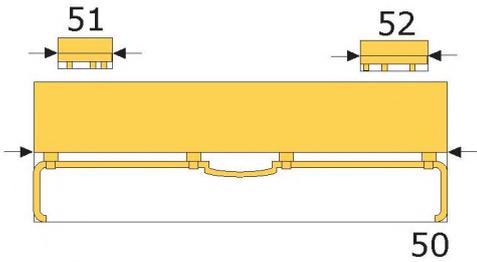
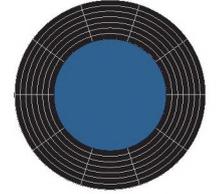
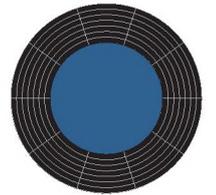
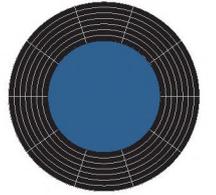
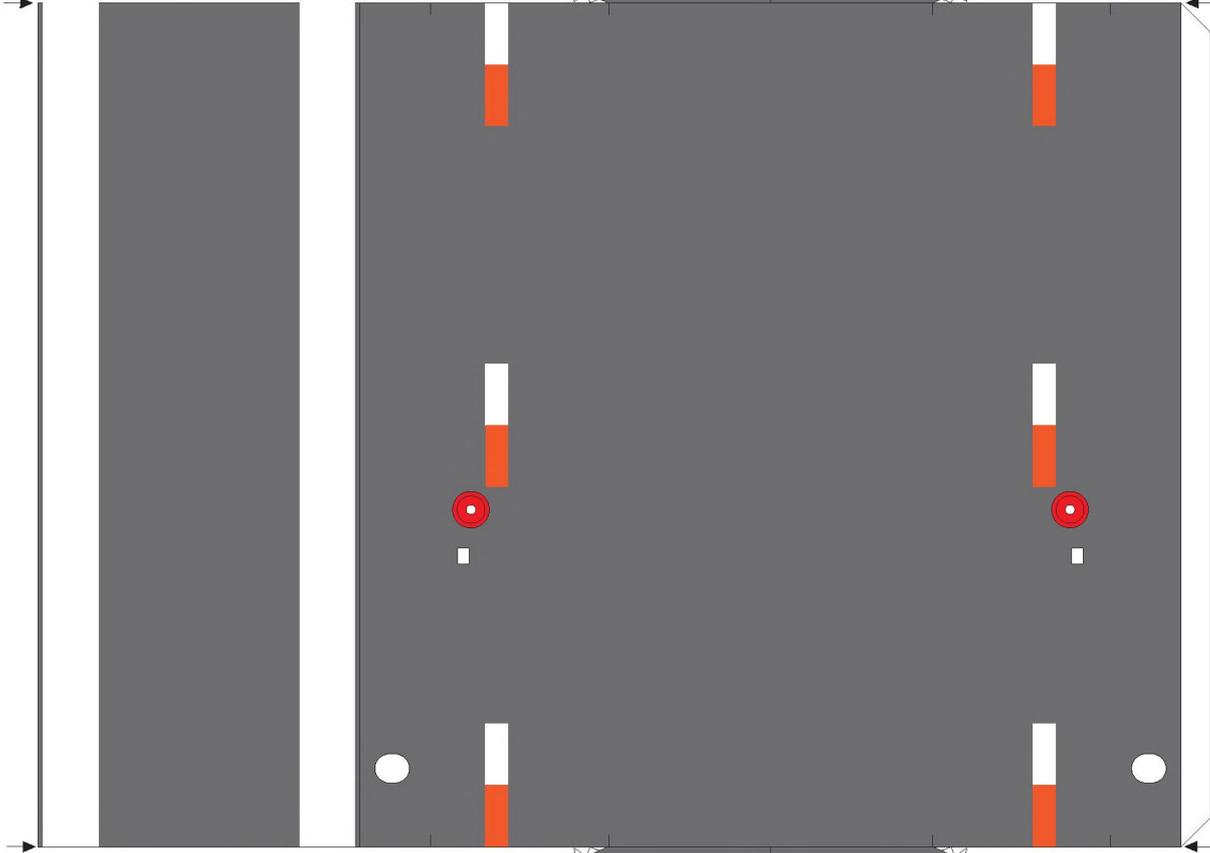
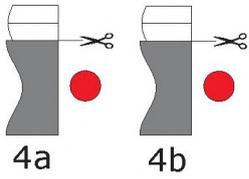


alle steunen/
all supports

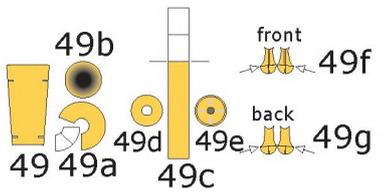
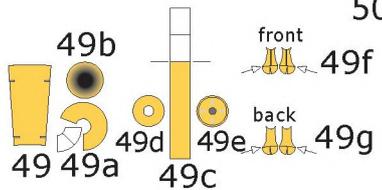
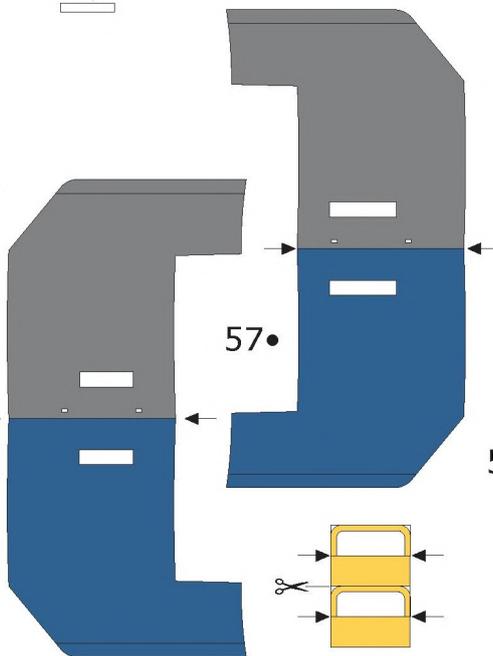


Tracks

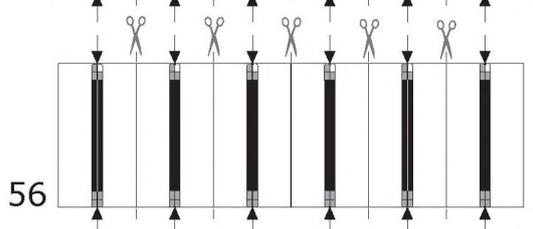
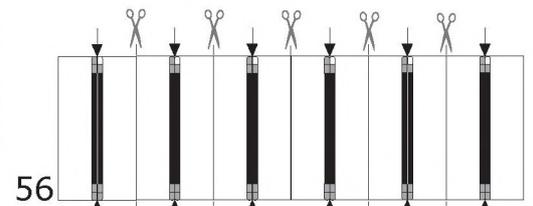
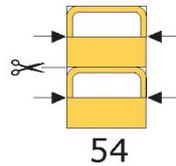


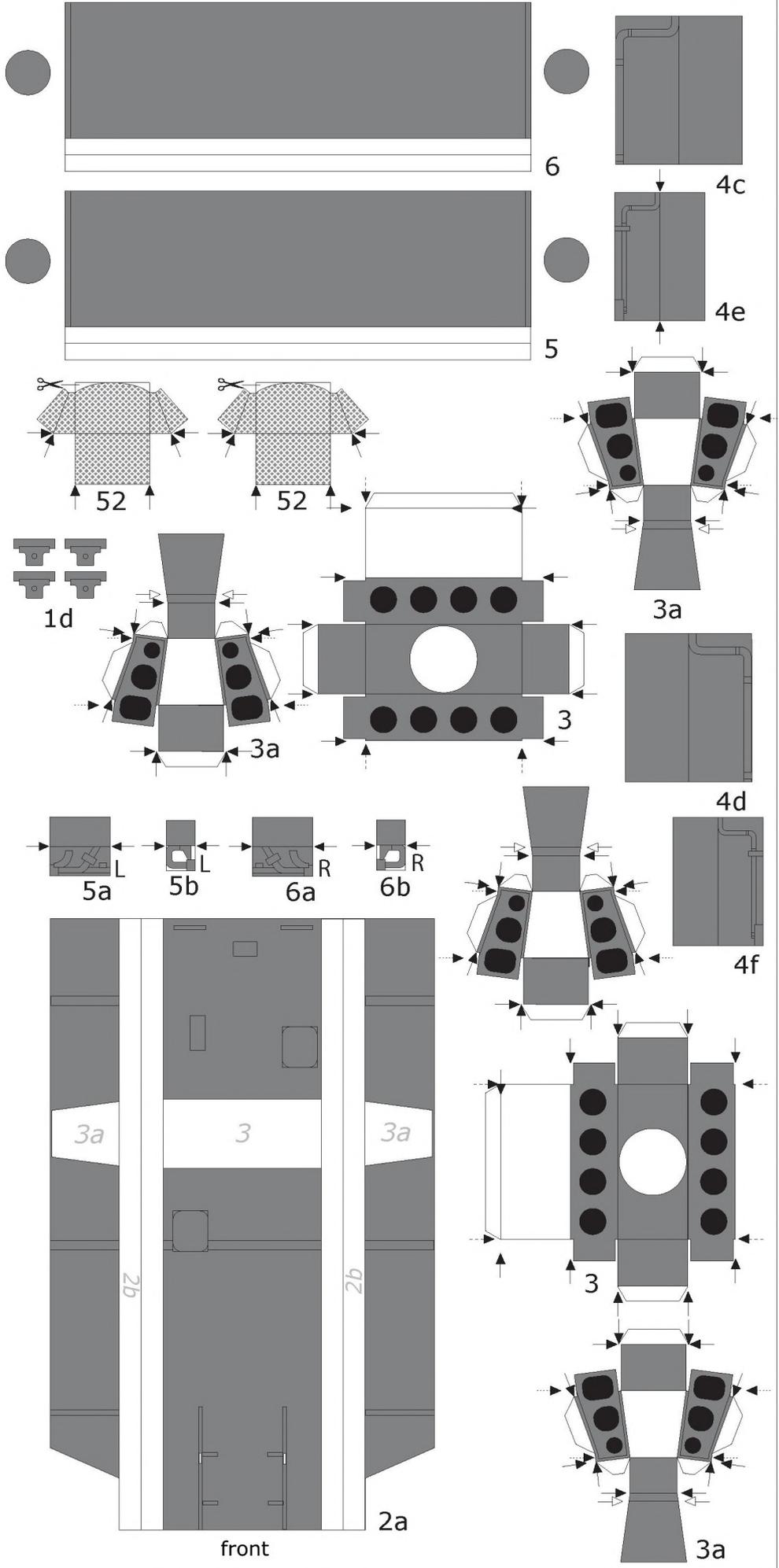
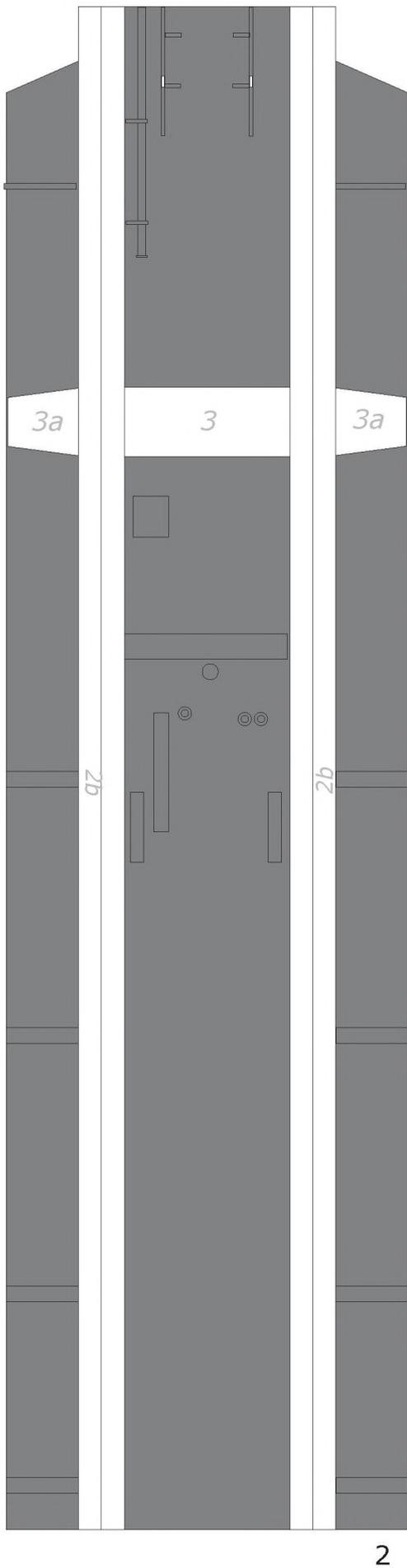


uitsnijden/cut out



Option: gray or yellow horns

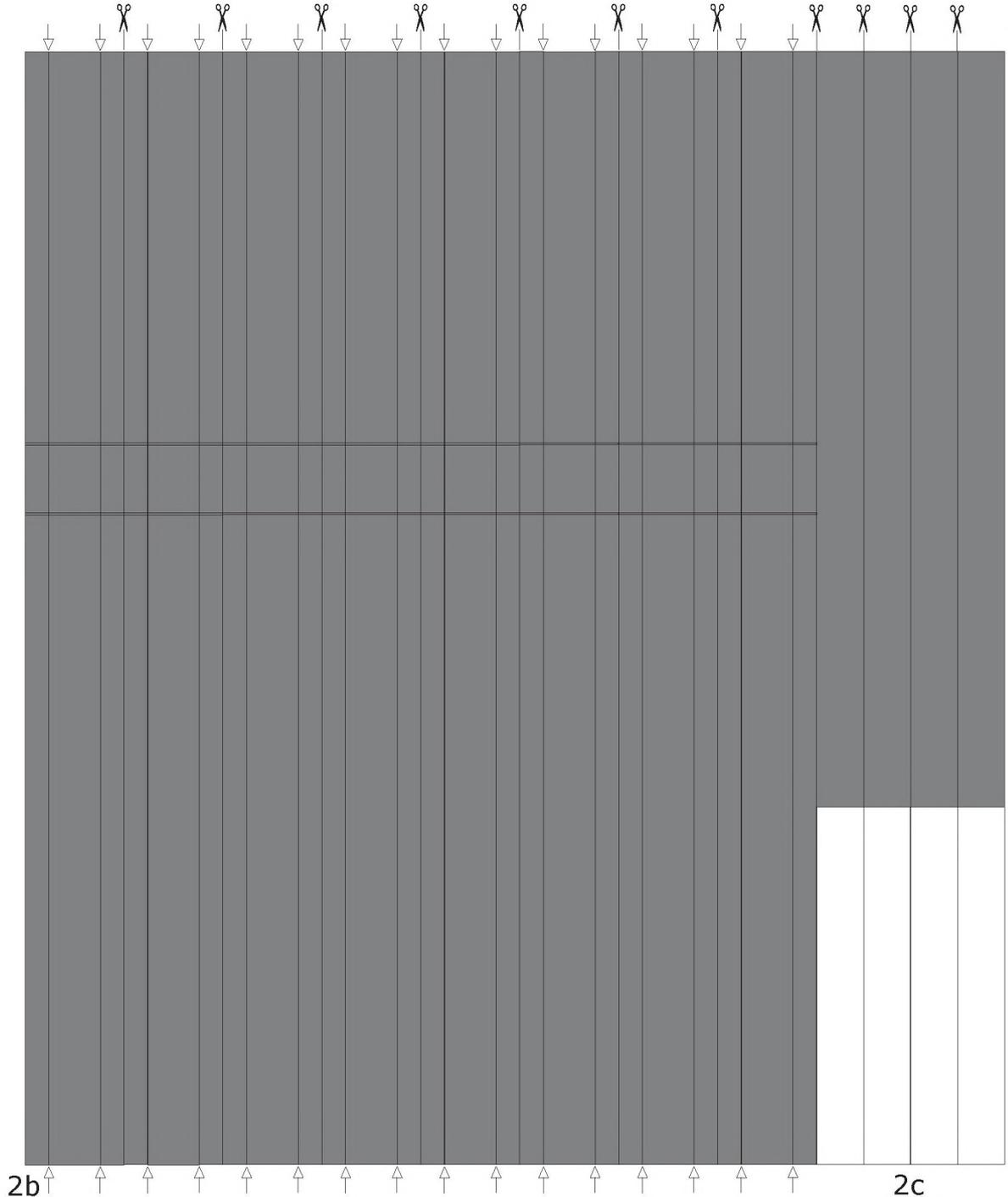




front

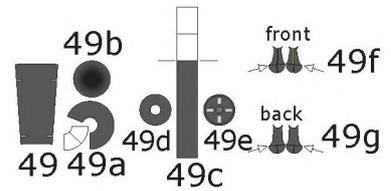
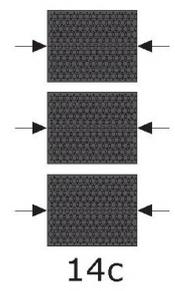
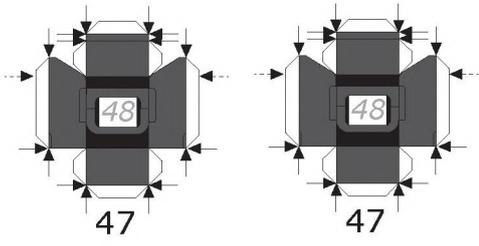
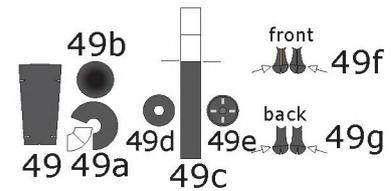
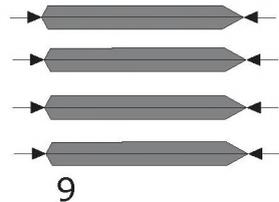
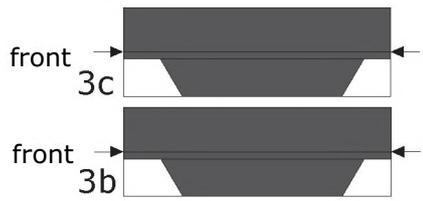
2a

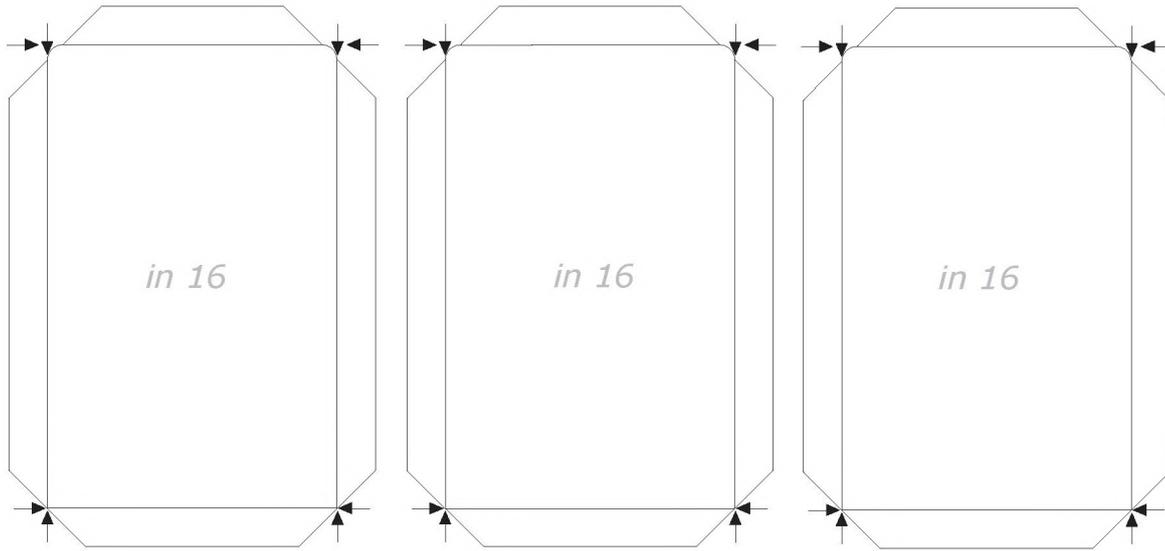
3a



2b

2c





formers



formers (longitudinal in tank)

