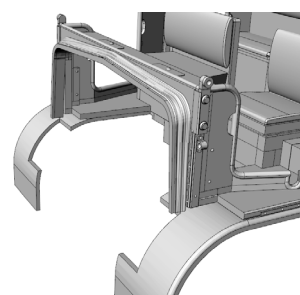
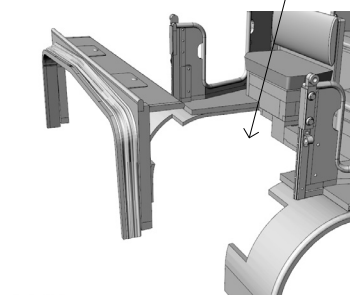
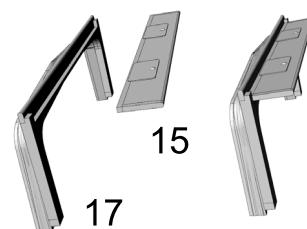
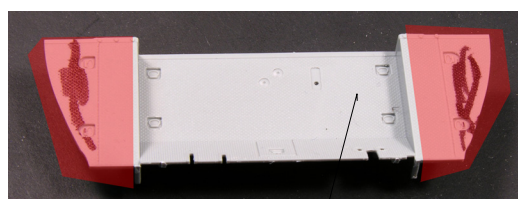
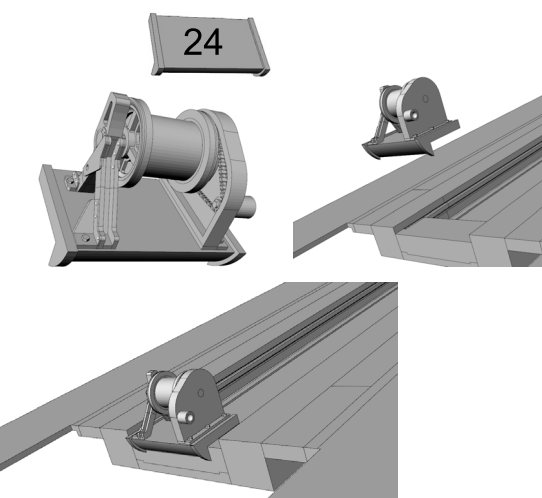
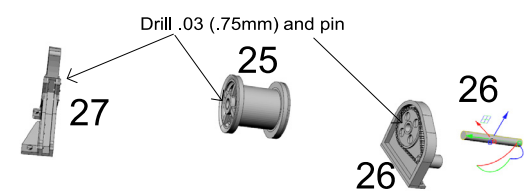
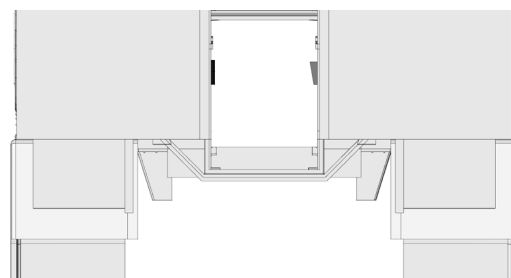
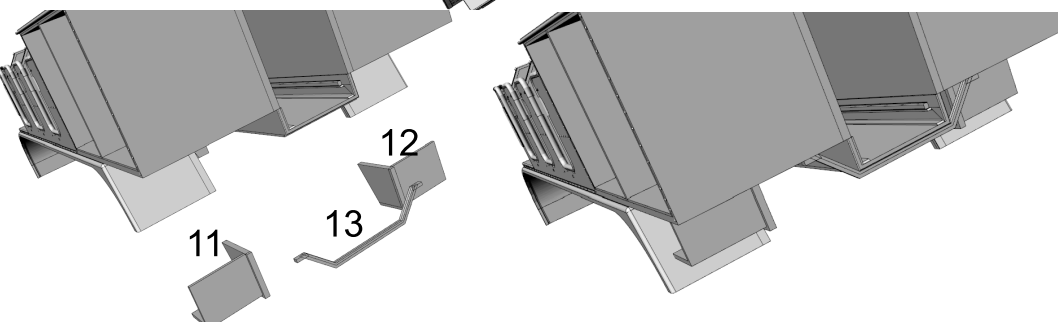
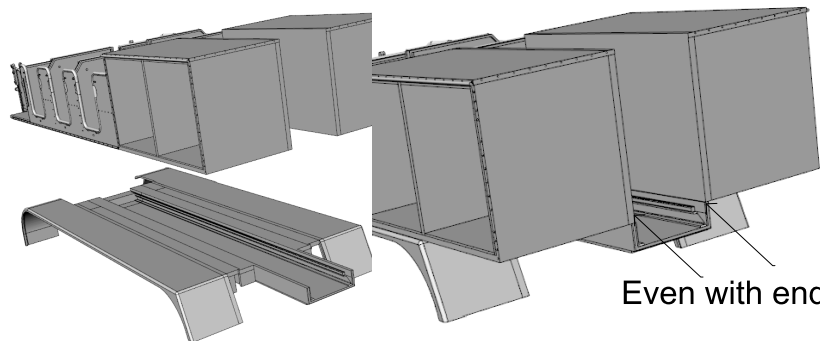
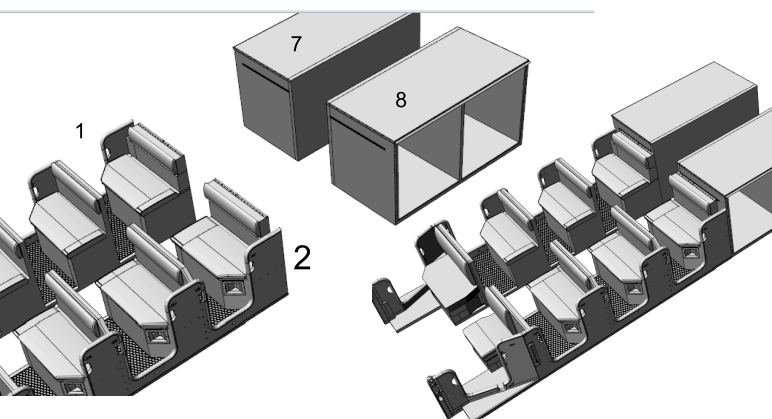
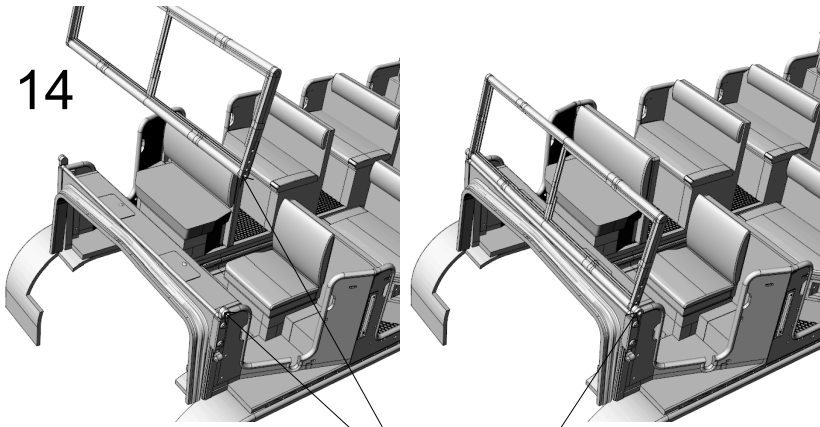


Keep all parts flush with each other. I use glass as a flat base

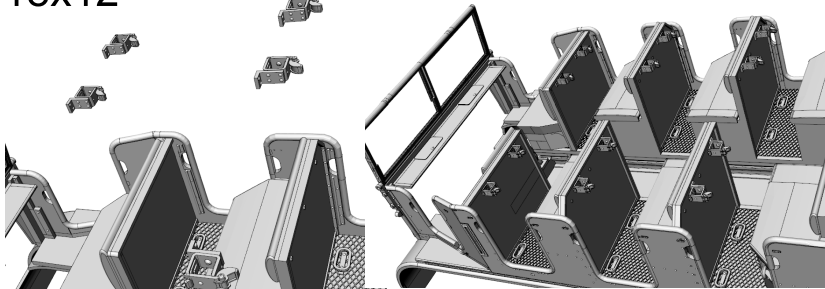


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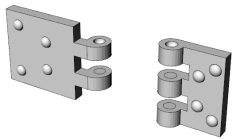


Drill .02 (.5mm) and Pin

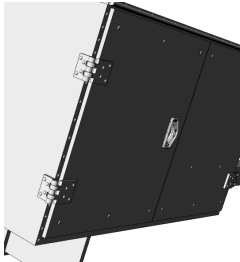
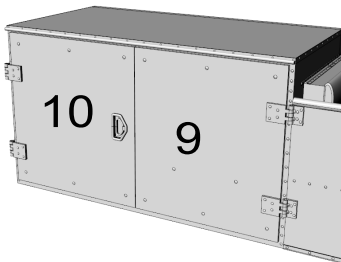
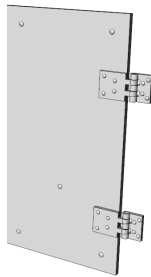
18x12



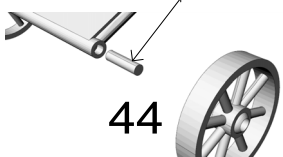
20&21x6



Drill .01 (.3mm) and Pin to make movable

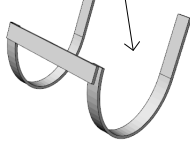


02 (.5mm) Rod

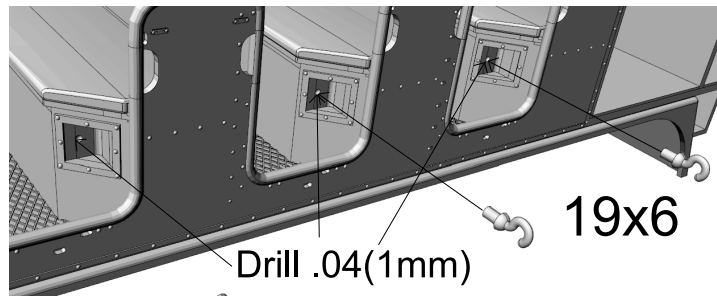
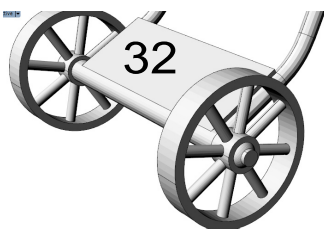


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Make from Plastic or Brass strip

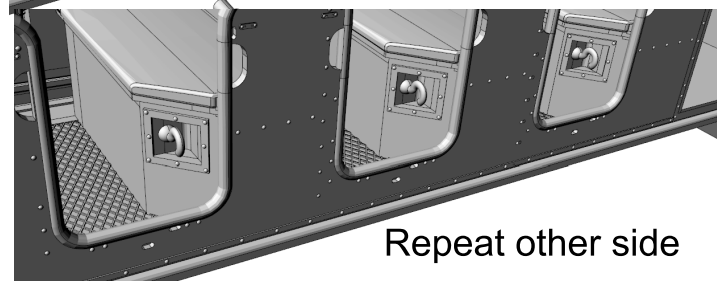


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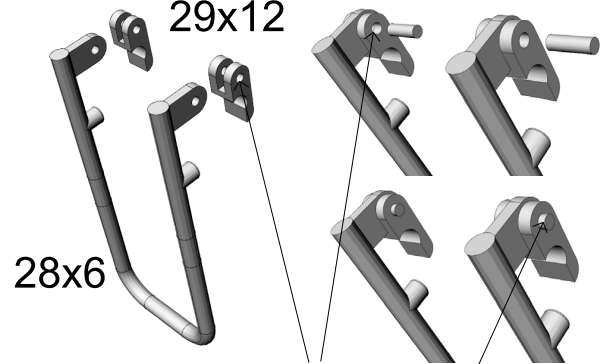
19x6

Drill .04(1mm)



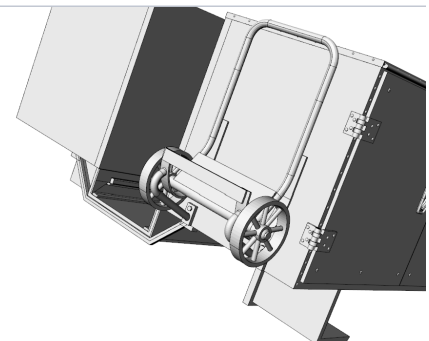
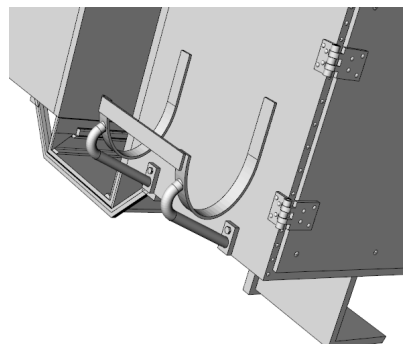
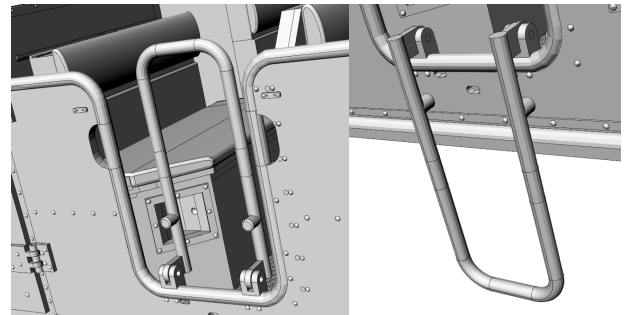
Repeat other side

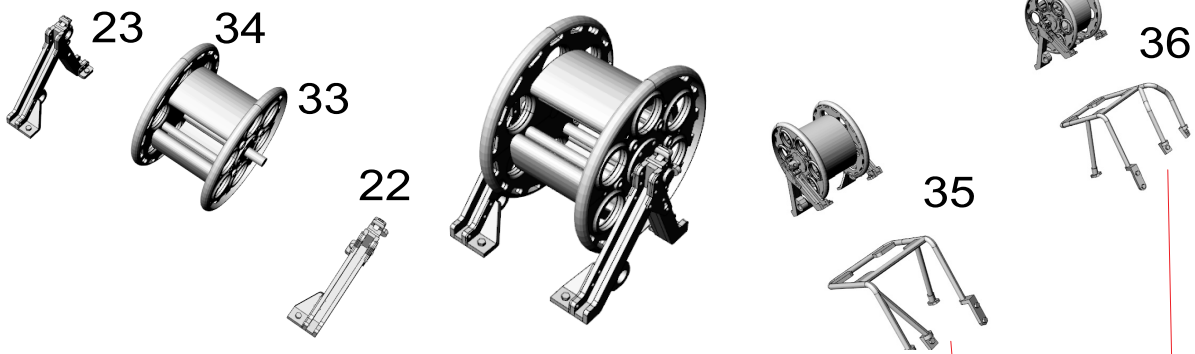
29x12



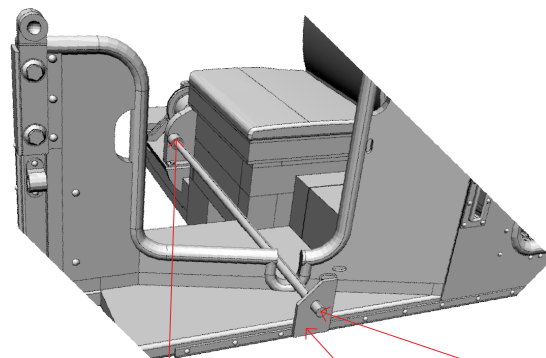
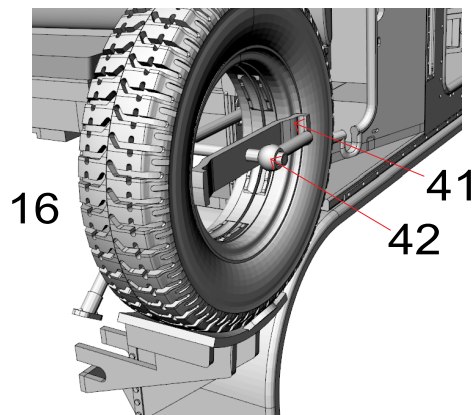
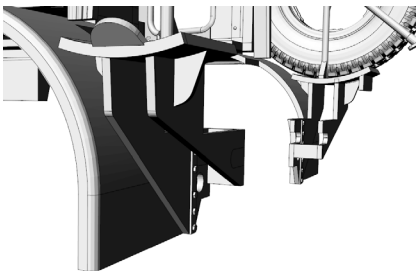
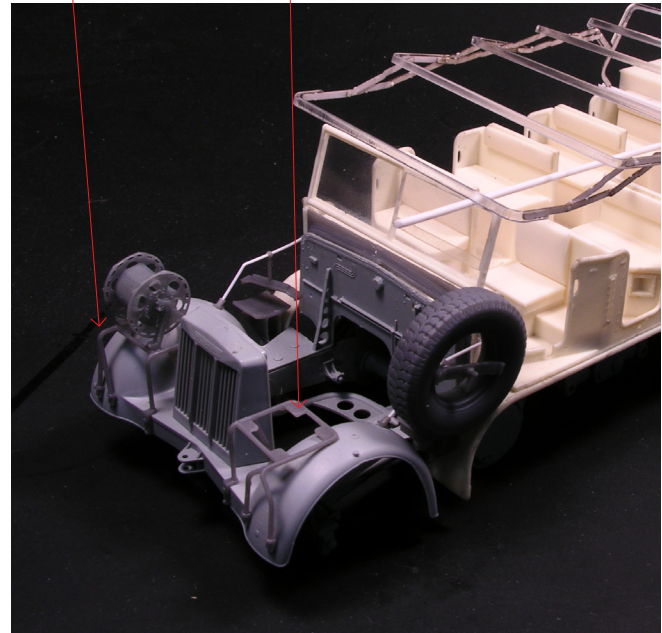
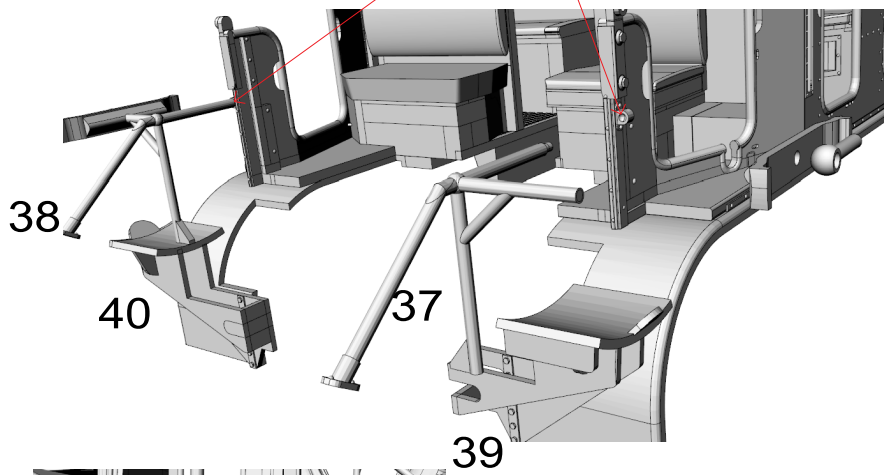
28x6

Drill .02 (.5mm) and Pin to make movable



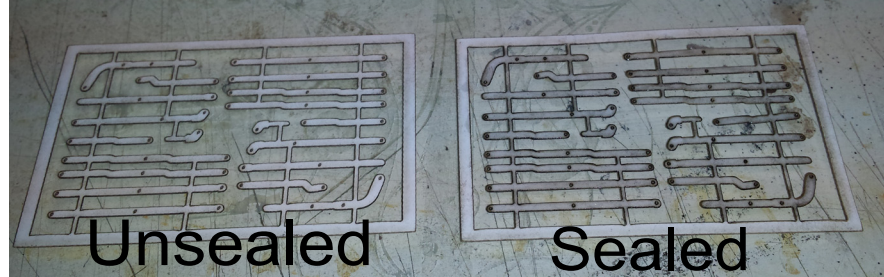


Drill .03 (.75mm)

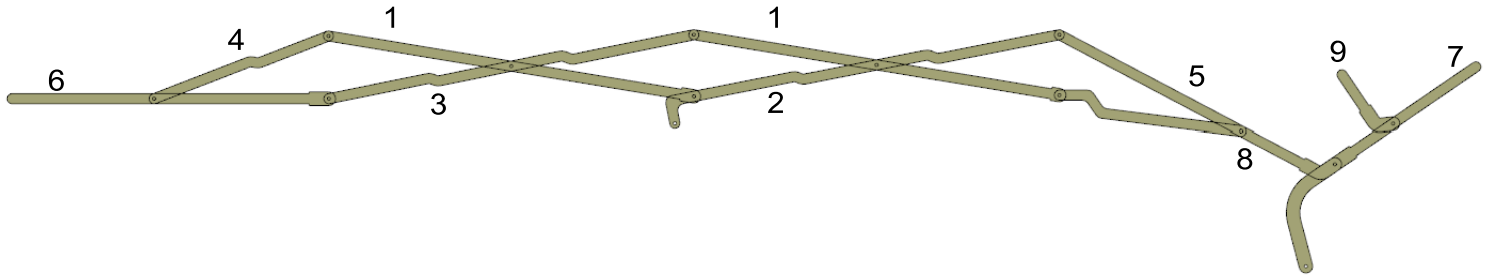


Support cut from .01 off cut sheet
Drill and use .03 x 1..2 (.7 x 30mm) Rod

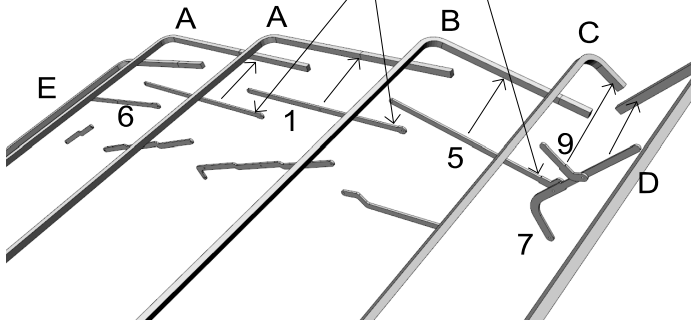
READ VERY IMPORTANT
For the card stock to work properly
you **MUST** seal it with thin CA. This
makes the card very rigid so it can be
drilled and pinned



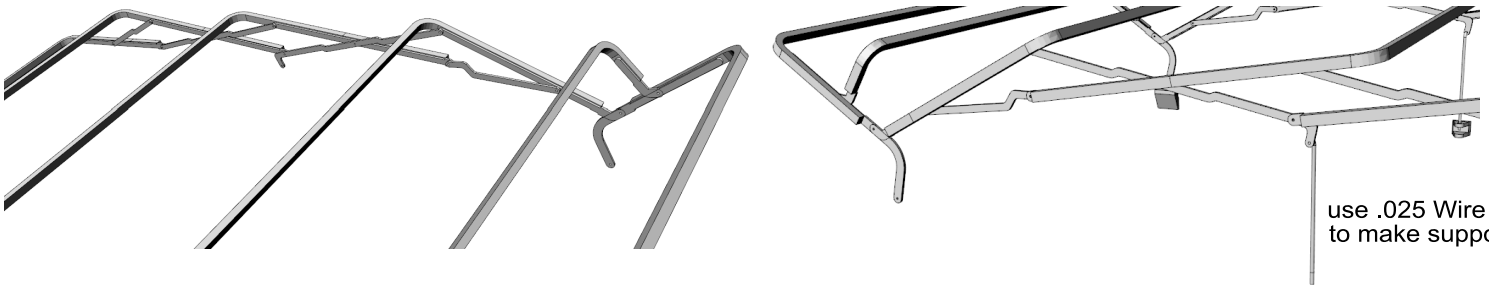
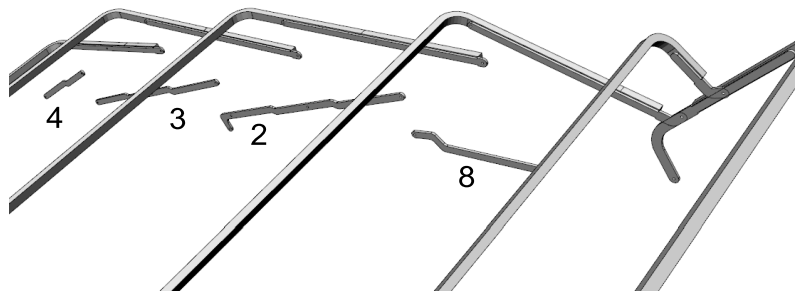
Shown without Bows



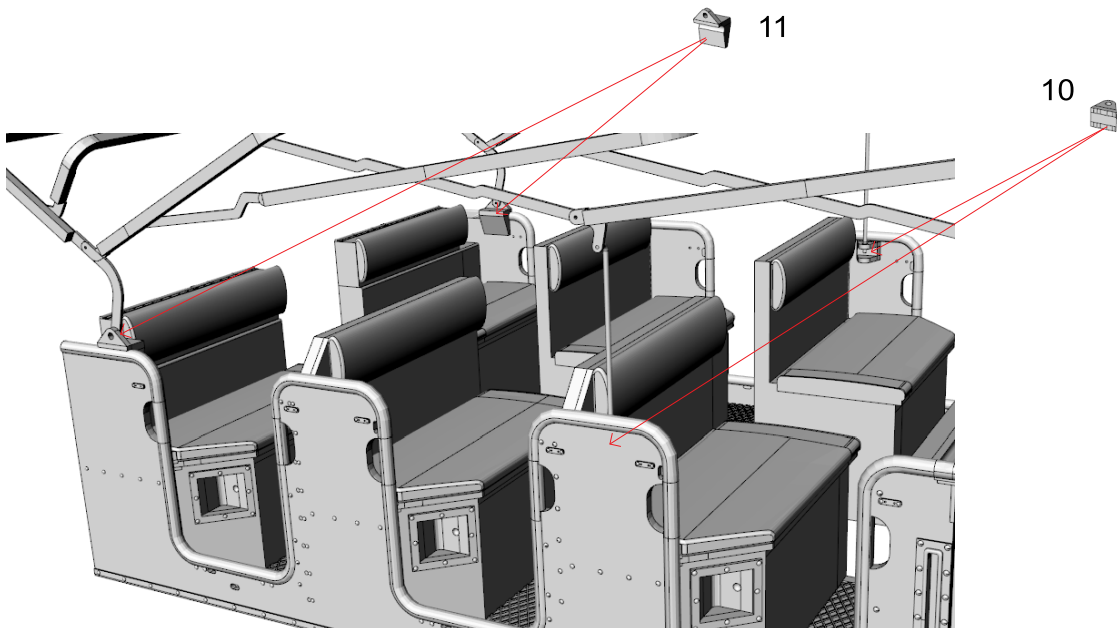
The Notch on the end should
line up with the end of the bows

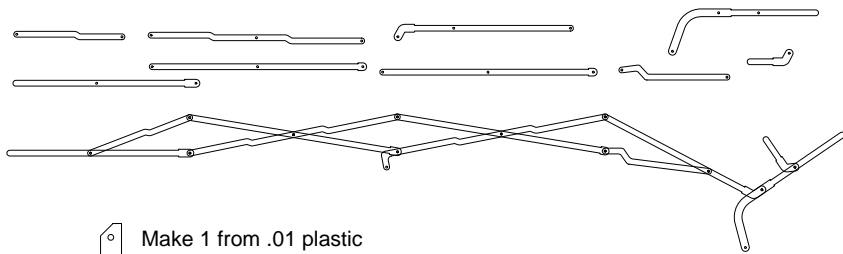
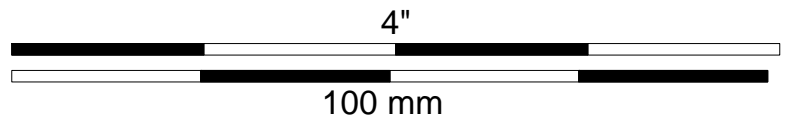


To make functional drill with .02 then pin.



use .025 Wire
to make support





Make 1 from .01 plastic

