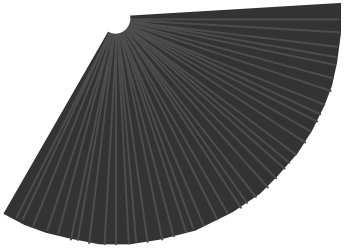
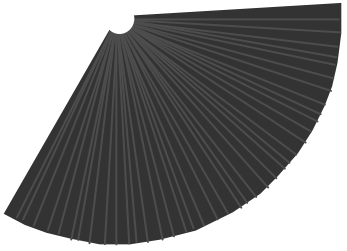
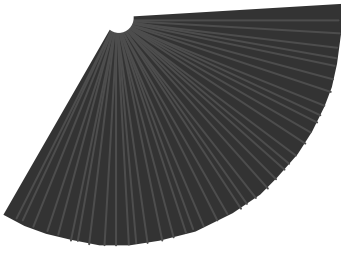
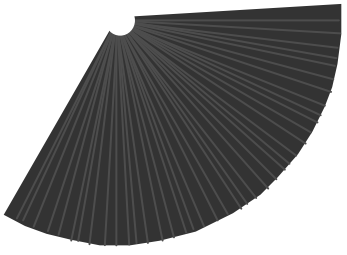
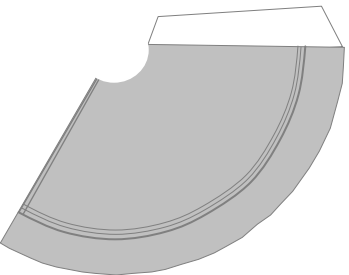
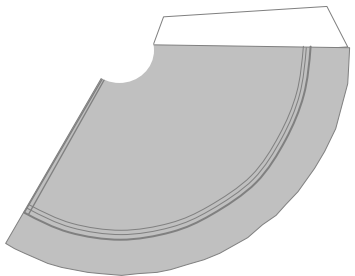
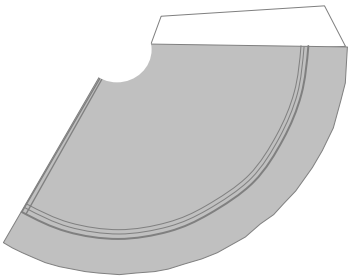
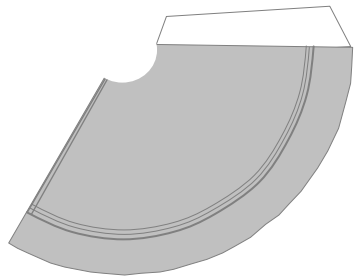


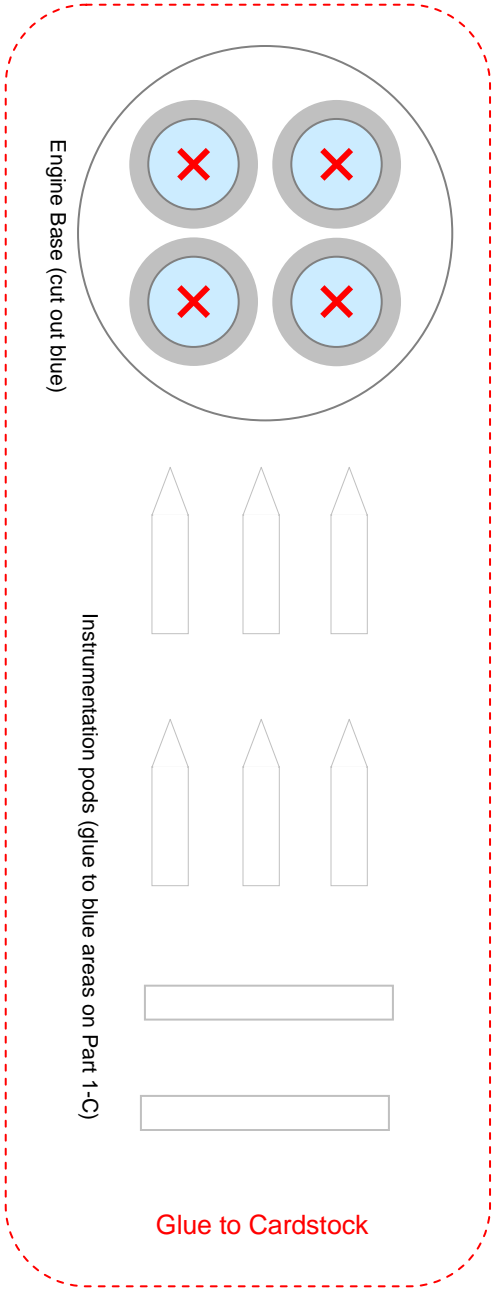
SEALAUNCH - 1:72nd Scale



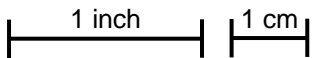
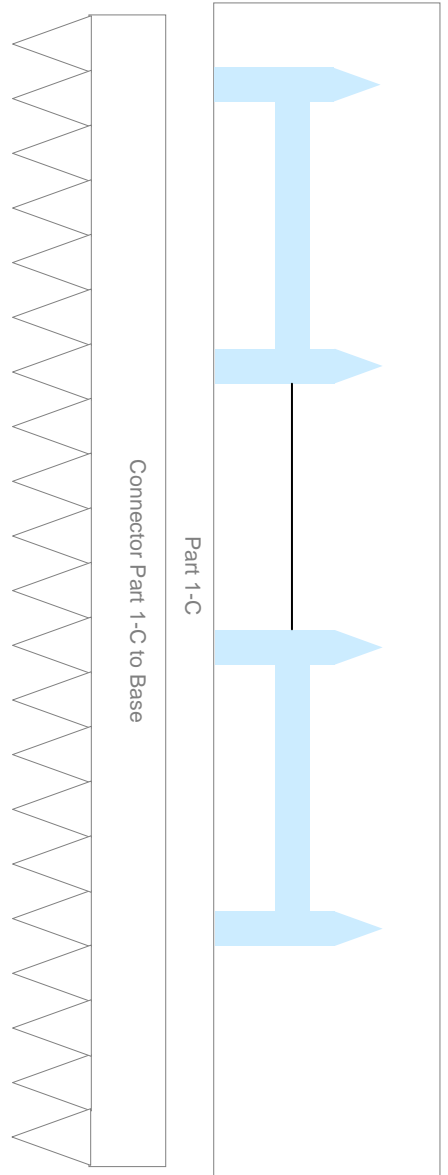
Engine Bells (inner)
Form into cones, color inside

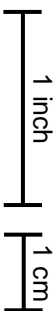


Engine Bells (outer)
Form into cones, color out



First Stage (p 1)



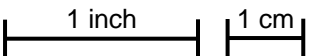


Part 1-A1



Connector Part 1-A to Part 1-B

First Stage (p 2)

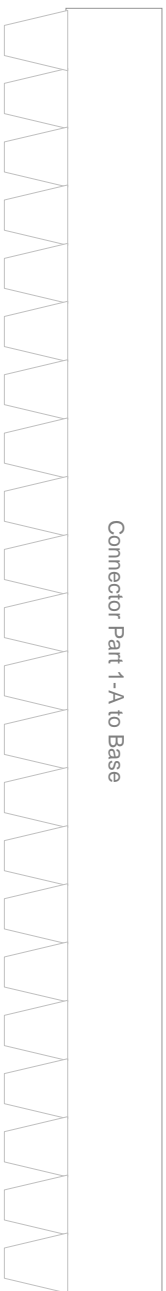


Glue Part 1-A1 here

Part 1-A



Connector Part 1-A to Base



Part 1-B

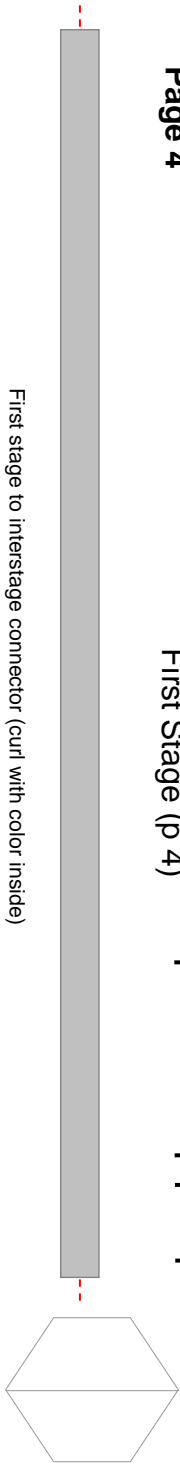
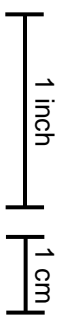
SEA LAUNCH

LAUNCH

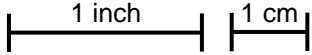
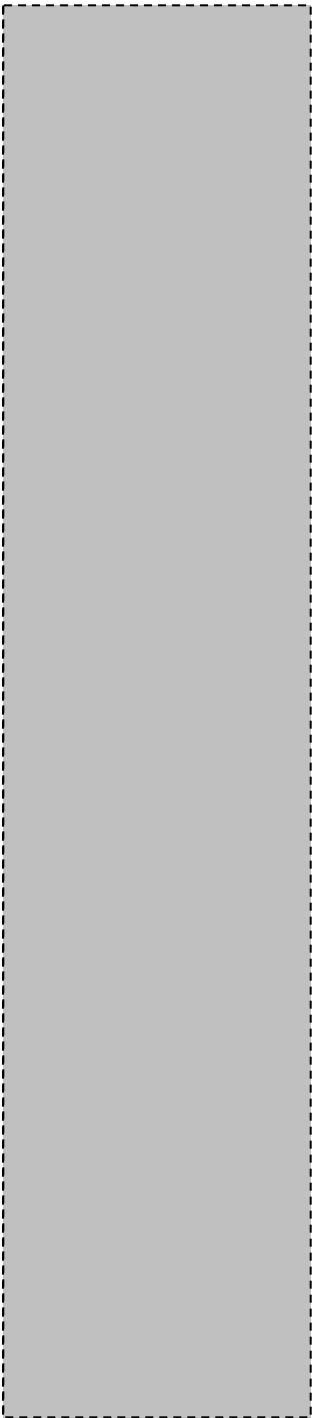
1 inch

1 cm

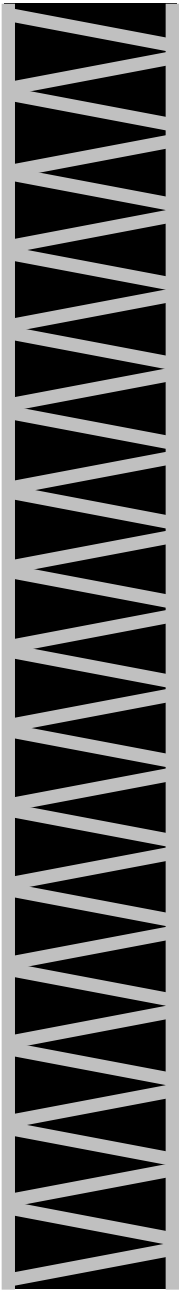
1 inch 1 cm



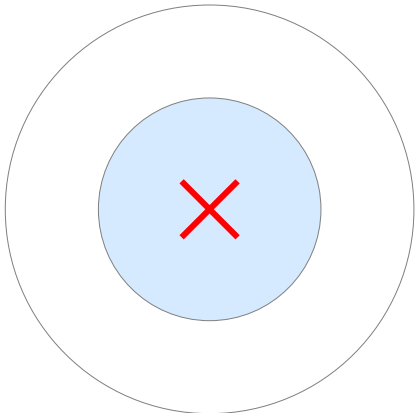
First stage to interstage connector (curl with color inside)



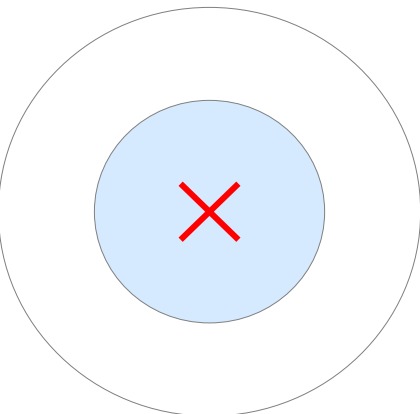
Option 1: Glue interstage to back of gray square and cut out black triangle. (This will allow the first-stage tank top, and second stage engines to be seen)



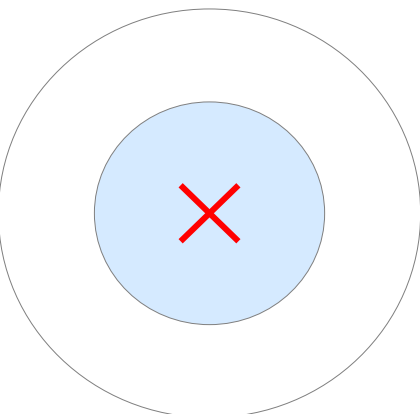
Option 2: Cut out interstage as one piece, form into cylinder, and use hexagonal tab to connect ends (Simpler to build)



Part 1-A Disc (upper)

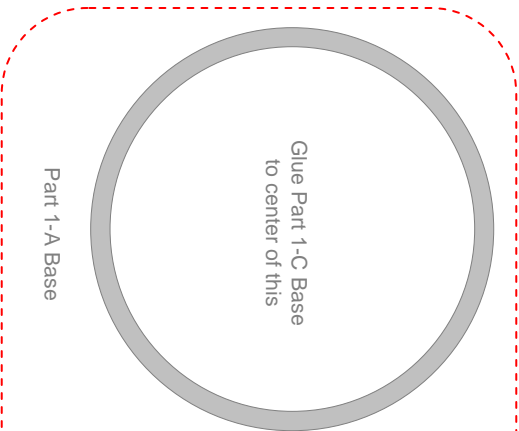


Part 1-B Disc (lower)

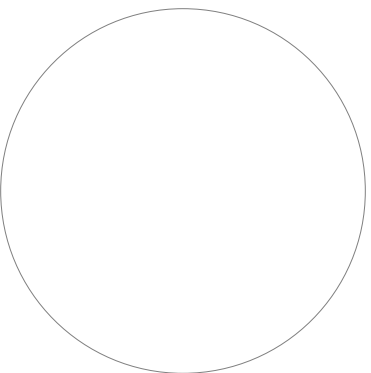


Part 1-B Disc (upper)

Glue to Cardstock

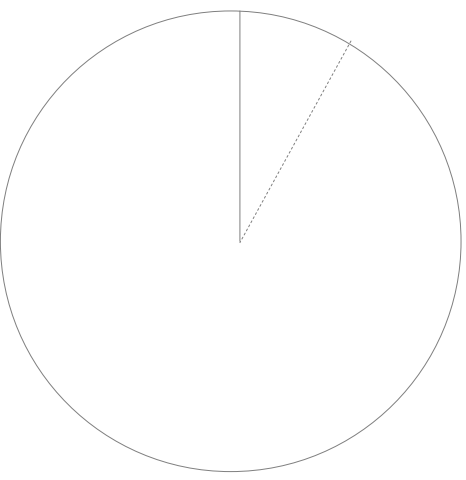


Part 1-A Base

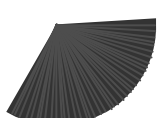
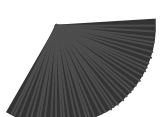
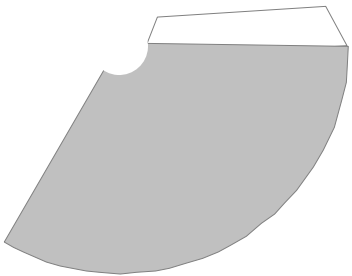
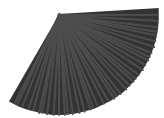
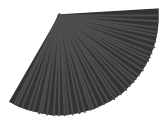
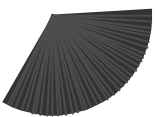
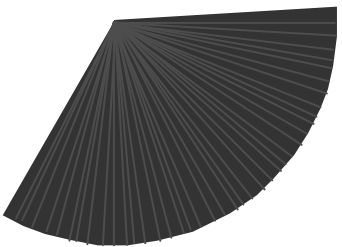
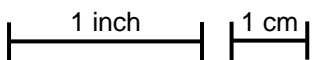
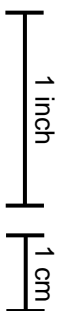
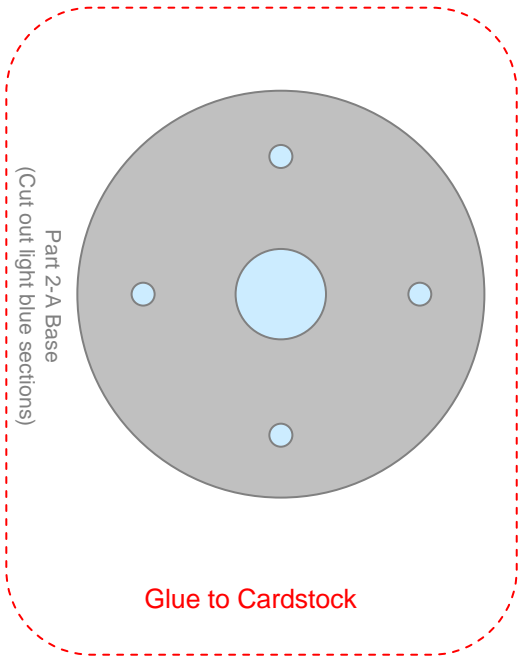


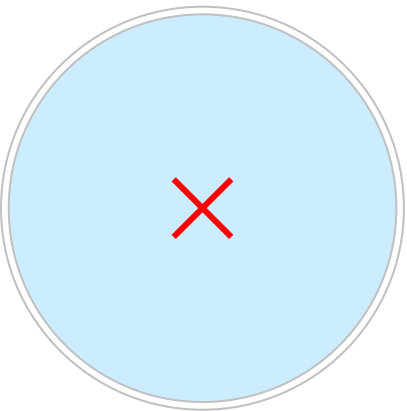
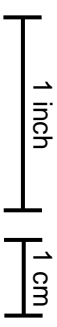
Part 1-C Base

Glue to Cardstock

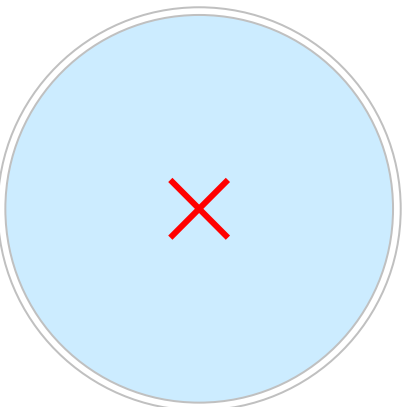


First stage tank top

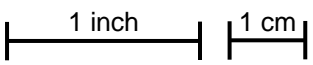




Stage 2 top
(Glue flush with top of Part 2-A)1



Stage 3 guide
(Glue 1/2 inch below top of Part 2-A)1



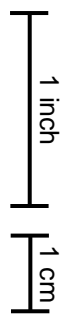
Part 2-A



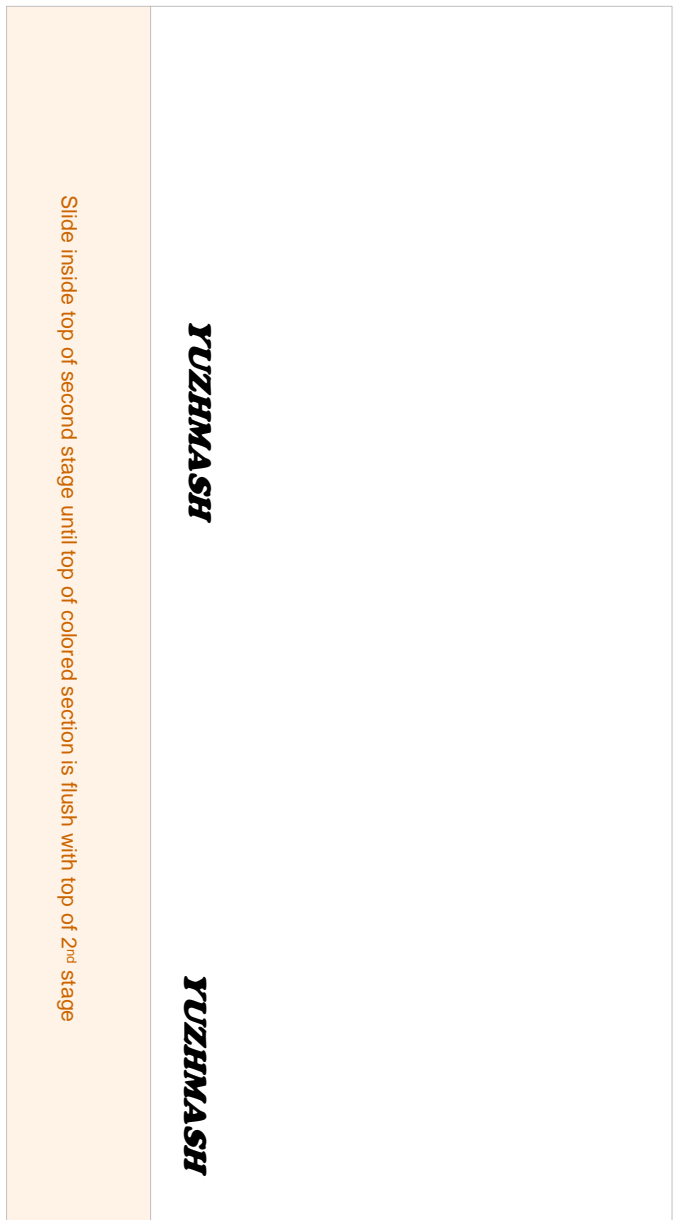
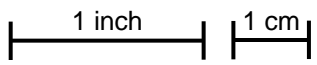
Second stage to interstage connector (curl with color inside)



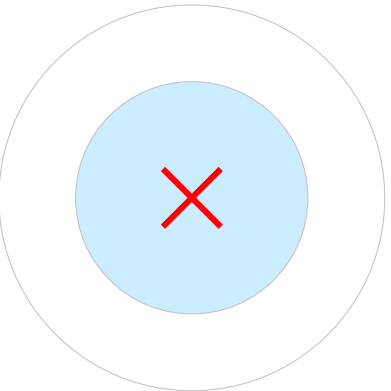
Second Stage (p 2)



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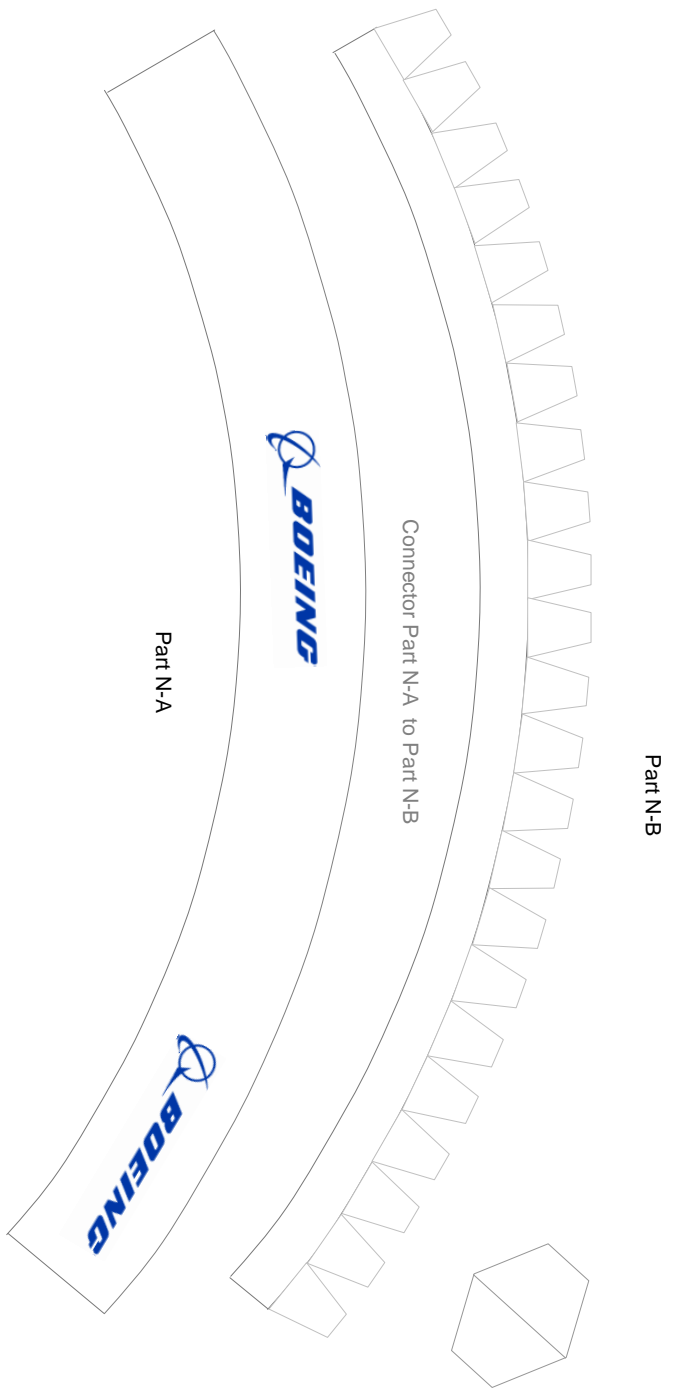
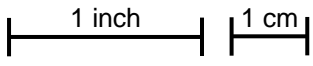
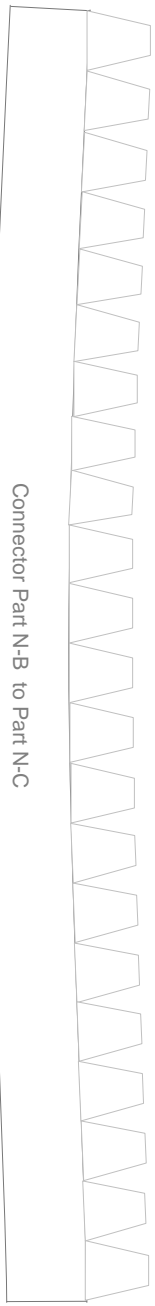
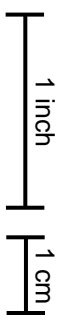
Part 3-A



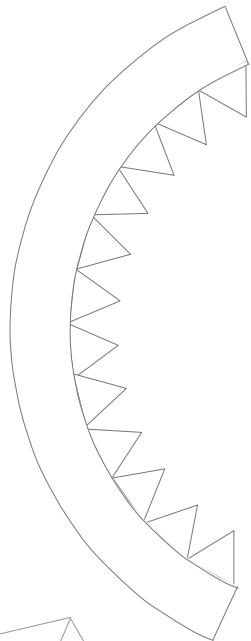
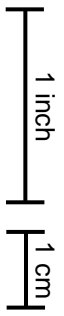
Third Stage (p 1)

Part 3-A disc
Glue inside 3-A flush with top of colored area

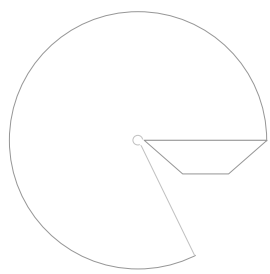
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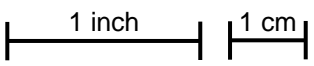
Payload Shroud (p 1)



Connector Part N-D2a to Part N-D2b

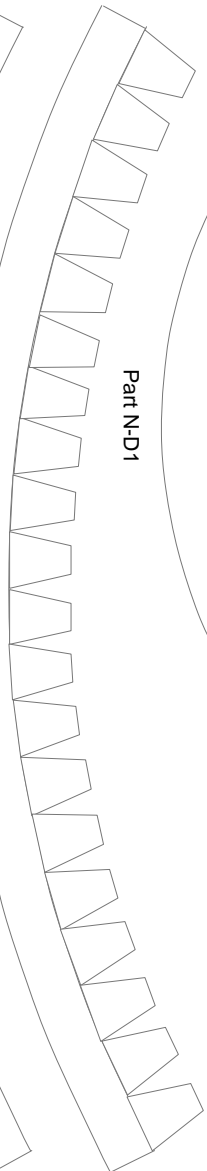
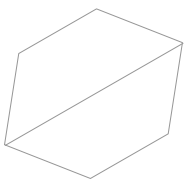


Part N-D2b

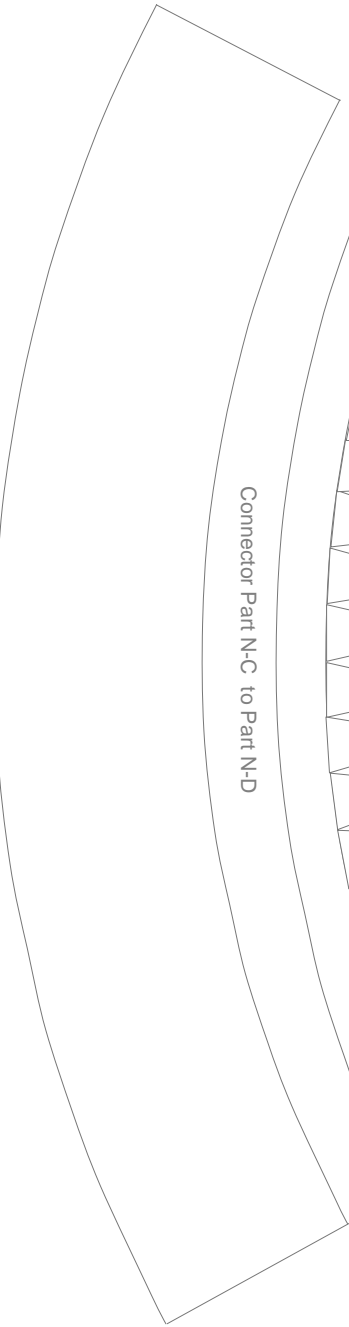


Part N-D2a

Choose between a
concentric-cone nosecone
(N-D2a and N-D2b) or a
flower-petal nosecone (N-
D1)



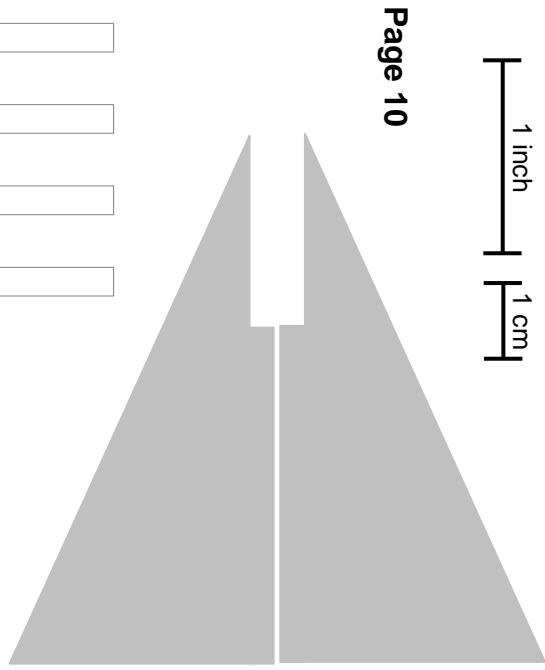
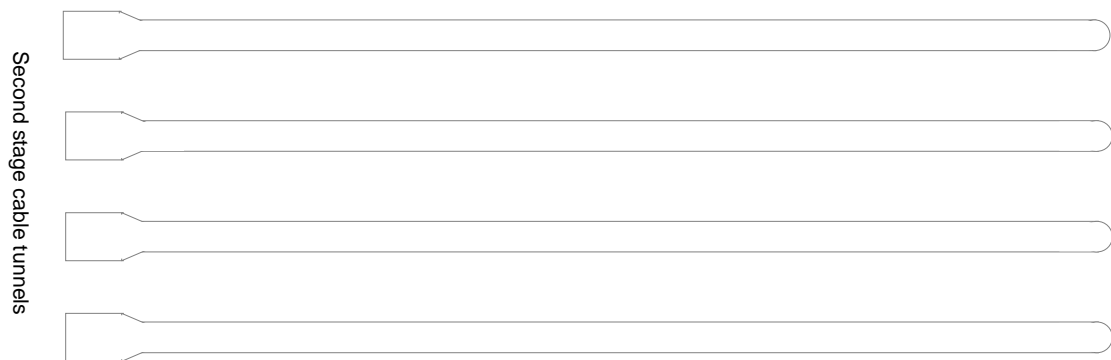
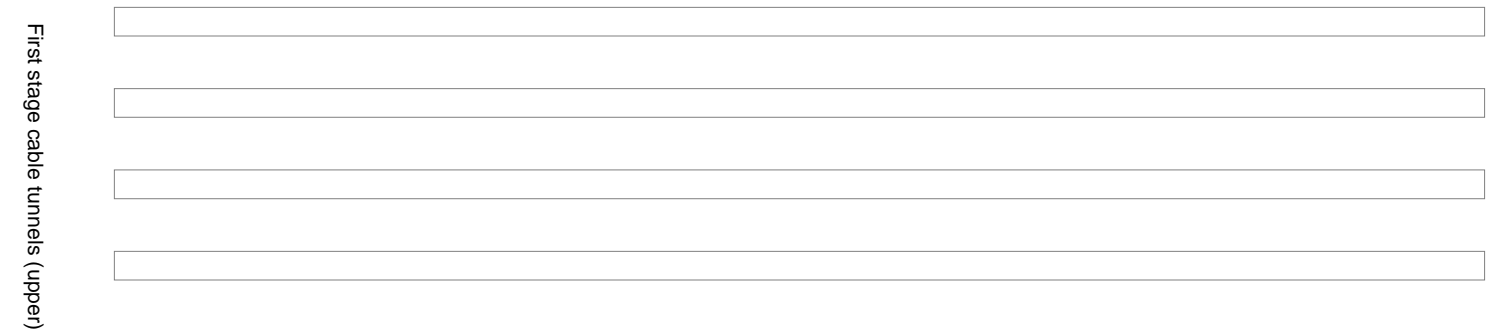
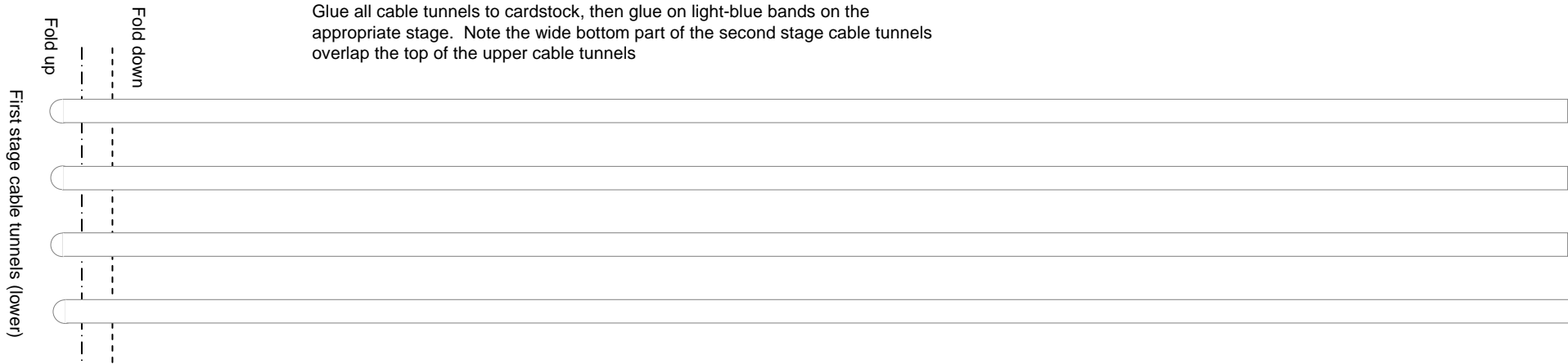
Part N-D1



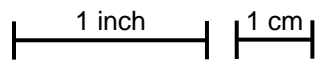
Connector Part N-C to Part N-D

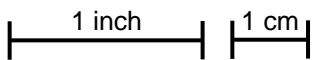
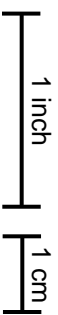
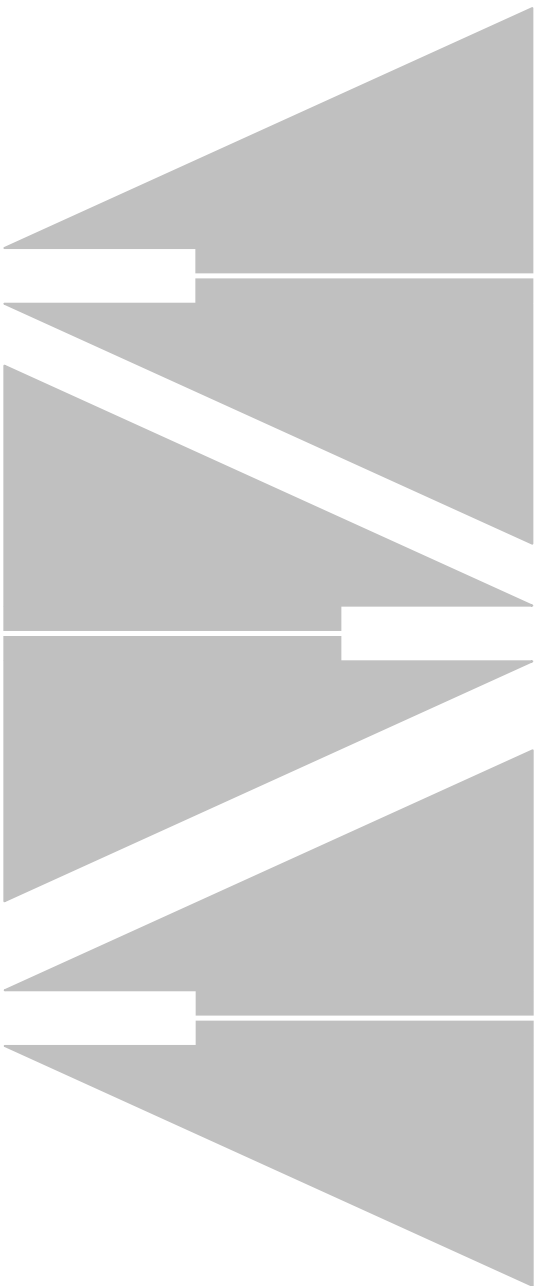
Part N-C

Glue all cable tunnels to cardstock, then glue on light-blue bands on the appropriate stage. Note the wide bottom part of the second stage cable tunnels overlap the top of the upper cable tunnels



Glue all cable tunnels to cardstock





		
	SEALAUNCH	
Zenit-3SL		
Launched DIRECTV 11 – March 19, 2008		
1:72 nd Scale		