

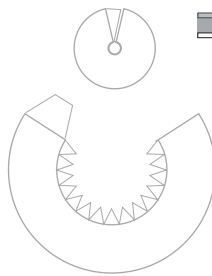
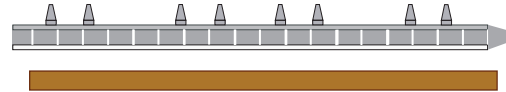


SPACE-X "Falcon-9 v1.2" - CRS-9

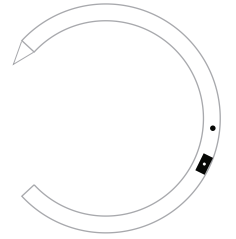
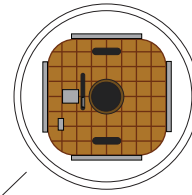
Print on Cardstock (110 lbs)

1 cm
1 inch

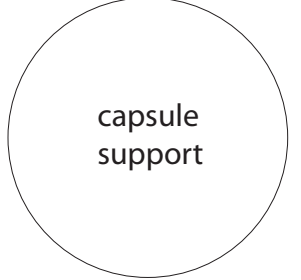
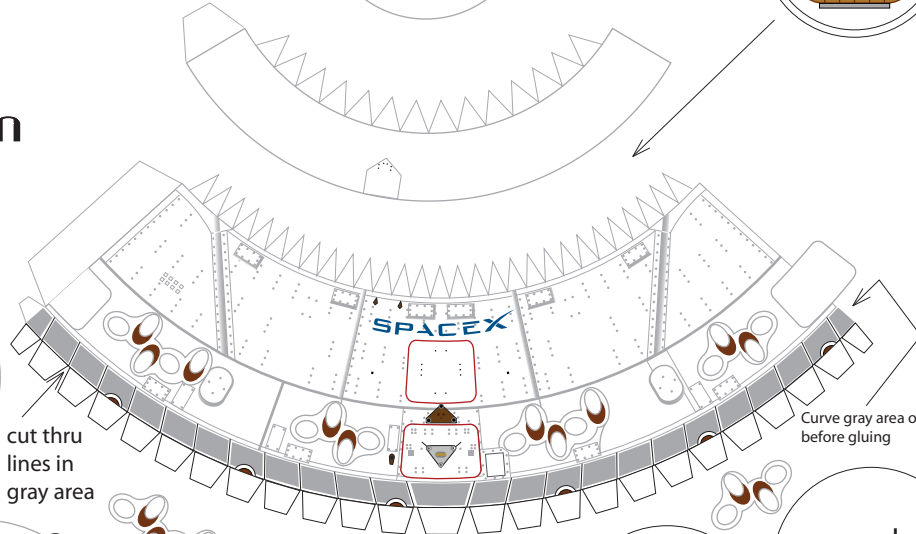
1:100 Scale



Dragon capsule



capsule support

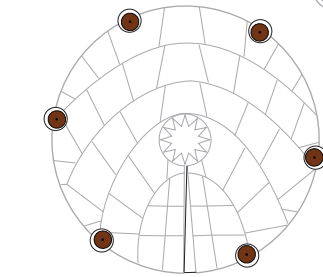


capsule support 1

glue heatshield

cut thru lines in gray area

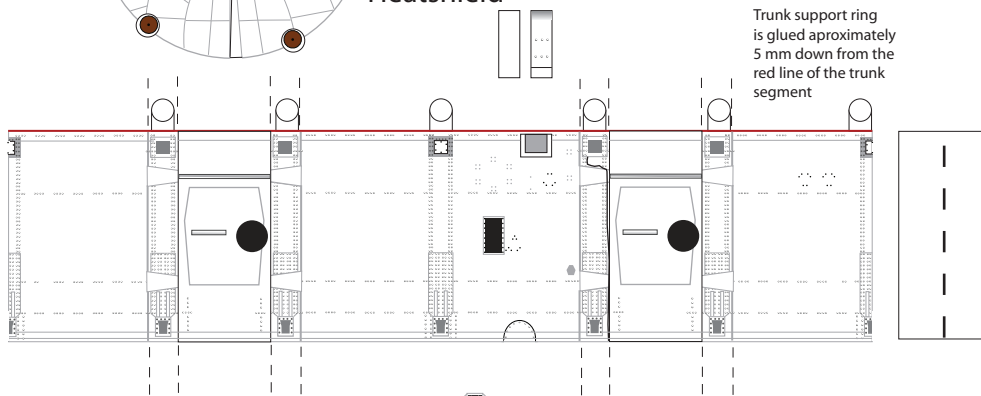
Curve gray area only before gluing



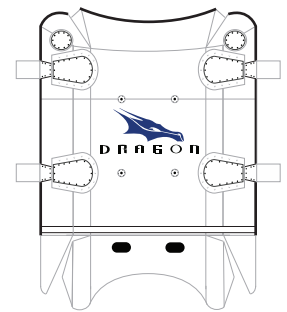
Heatshield

capsule support 1

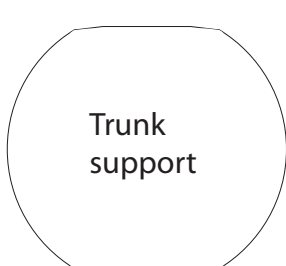
capsule support



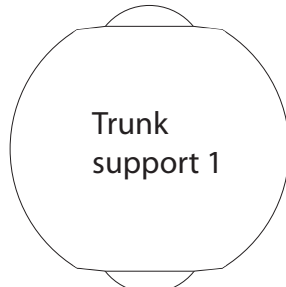
Trunk support ring is glued approximately 5 mm down from the red line of the trunk segment



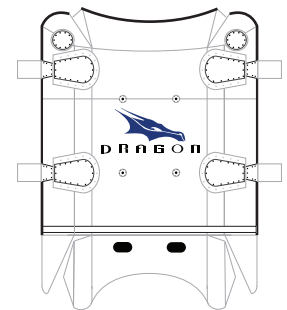
Solar panel shrouds new Logos



Trunk support



Trunk support 1





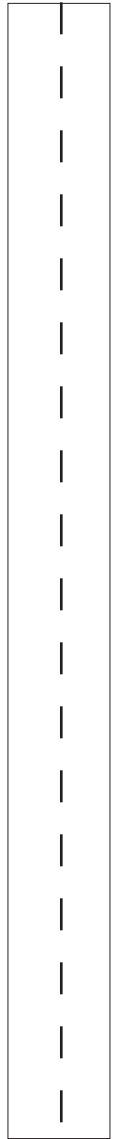
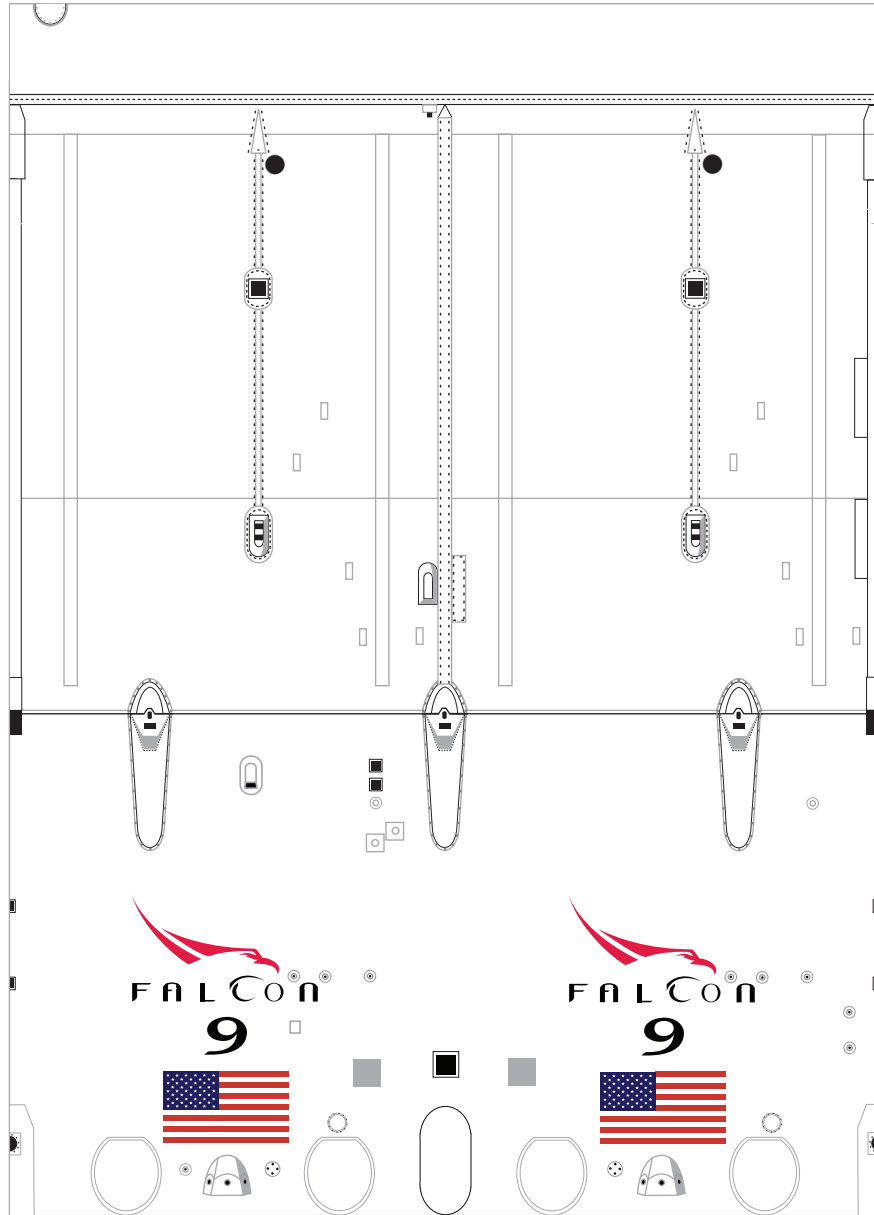
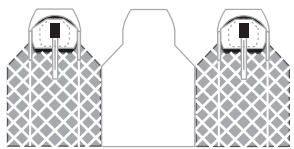
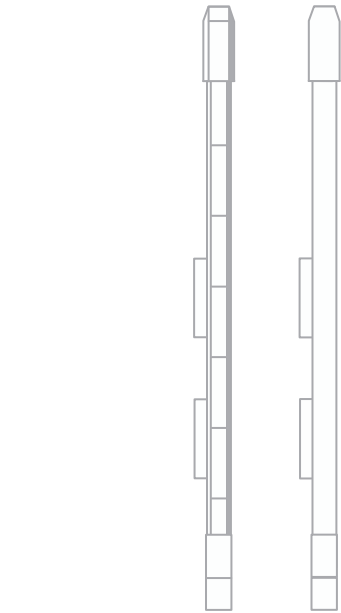
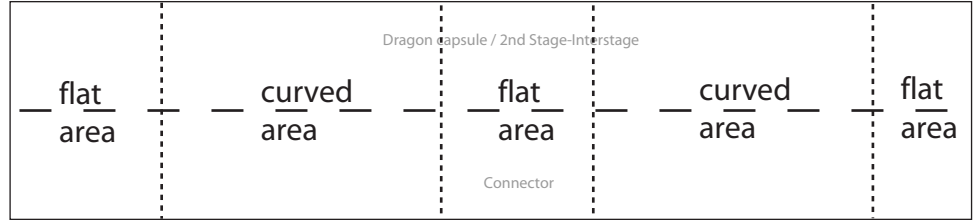
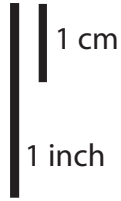
1:100 Scale



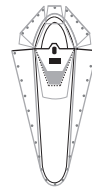
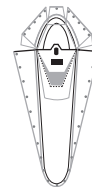
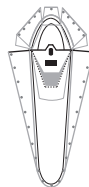
SPACE-X "Falcon-9 v1.2"

Print on Cardstock (110 lbs)

Enlarged Second Stage / Interstage



Modified Grid Fins

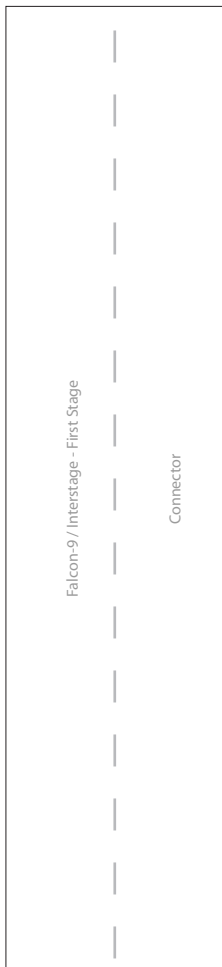
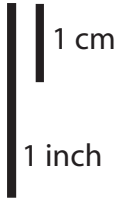




1:100 Scale

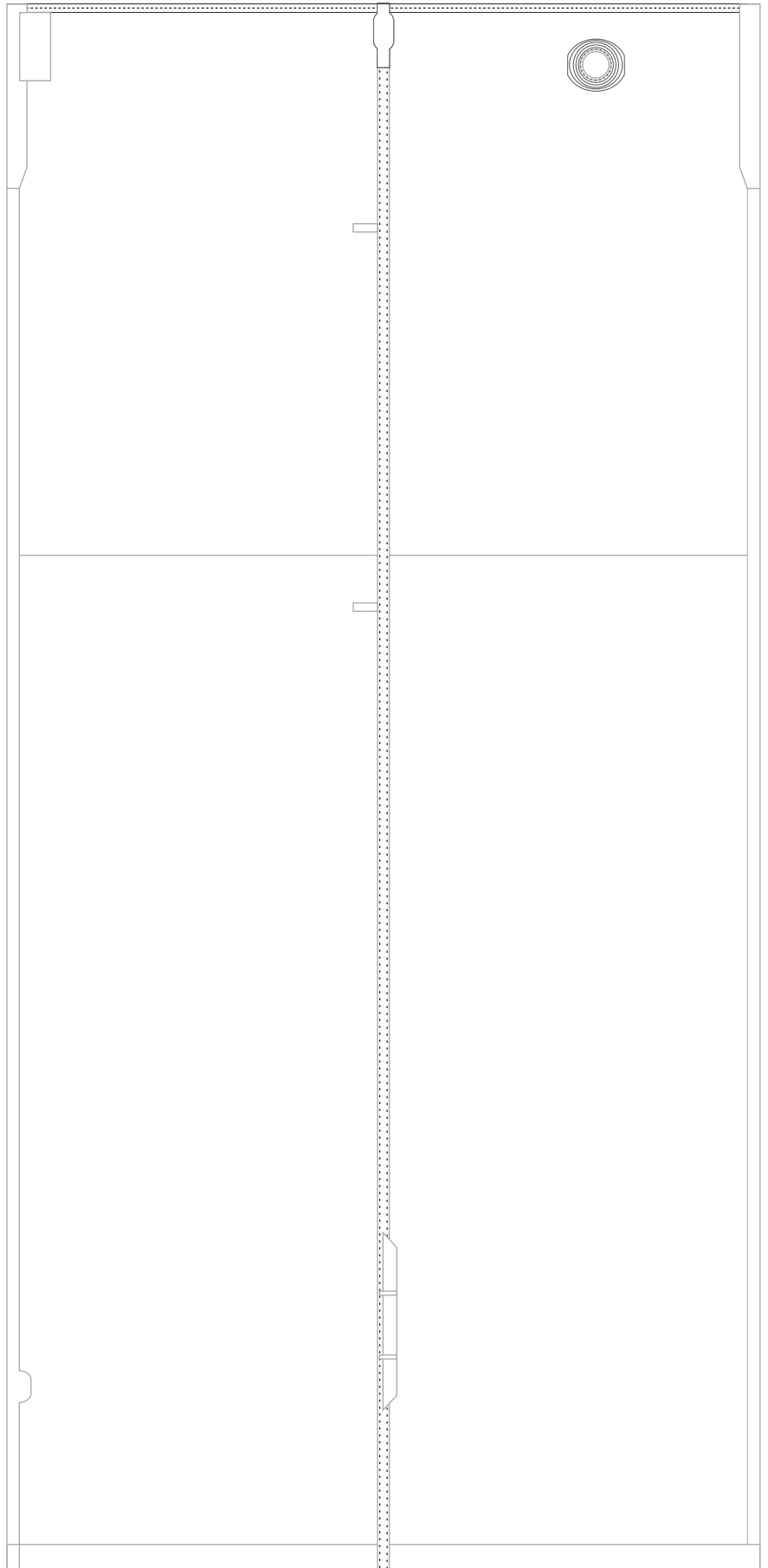


FALCON
9



SPACE-X "Falcon-9 v1.2"

Print on Cardstock (110 lbs)





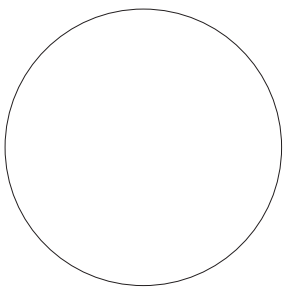
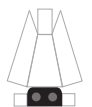
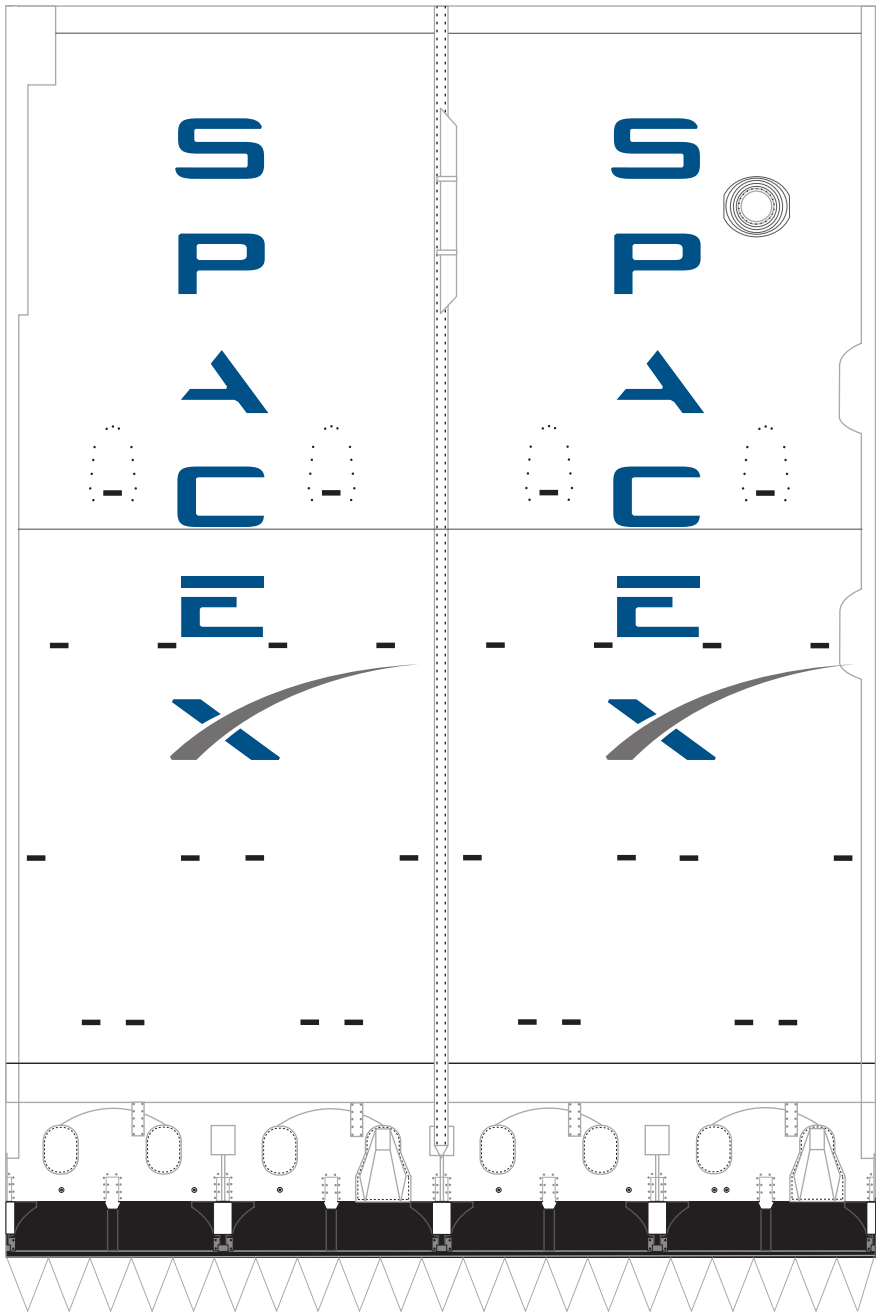
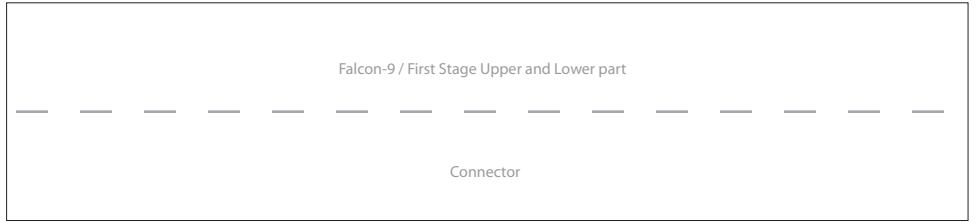
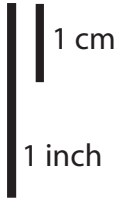
1:100 Scale



FALCON
9

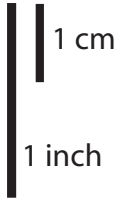
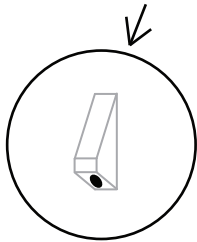
SPACE-X "Falcon-9 v1.2"

Print on Cardstock (110 lbs)





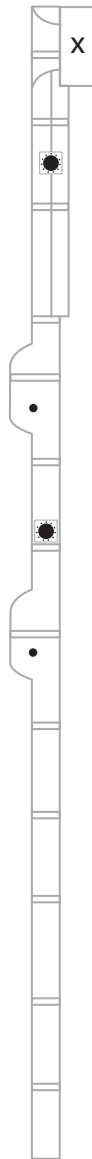
1:100 Scale



SPACE-X "Falcon-9 v1.2"

Print on Cardstock (110 lbs)

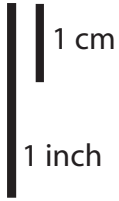
Umbilical Tray





SPACE-X "Falcon-9 v1.2"

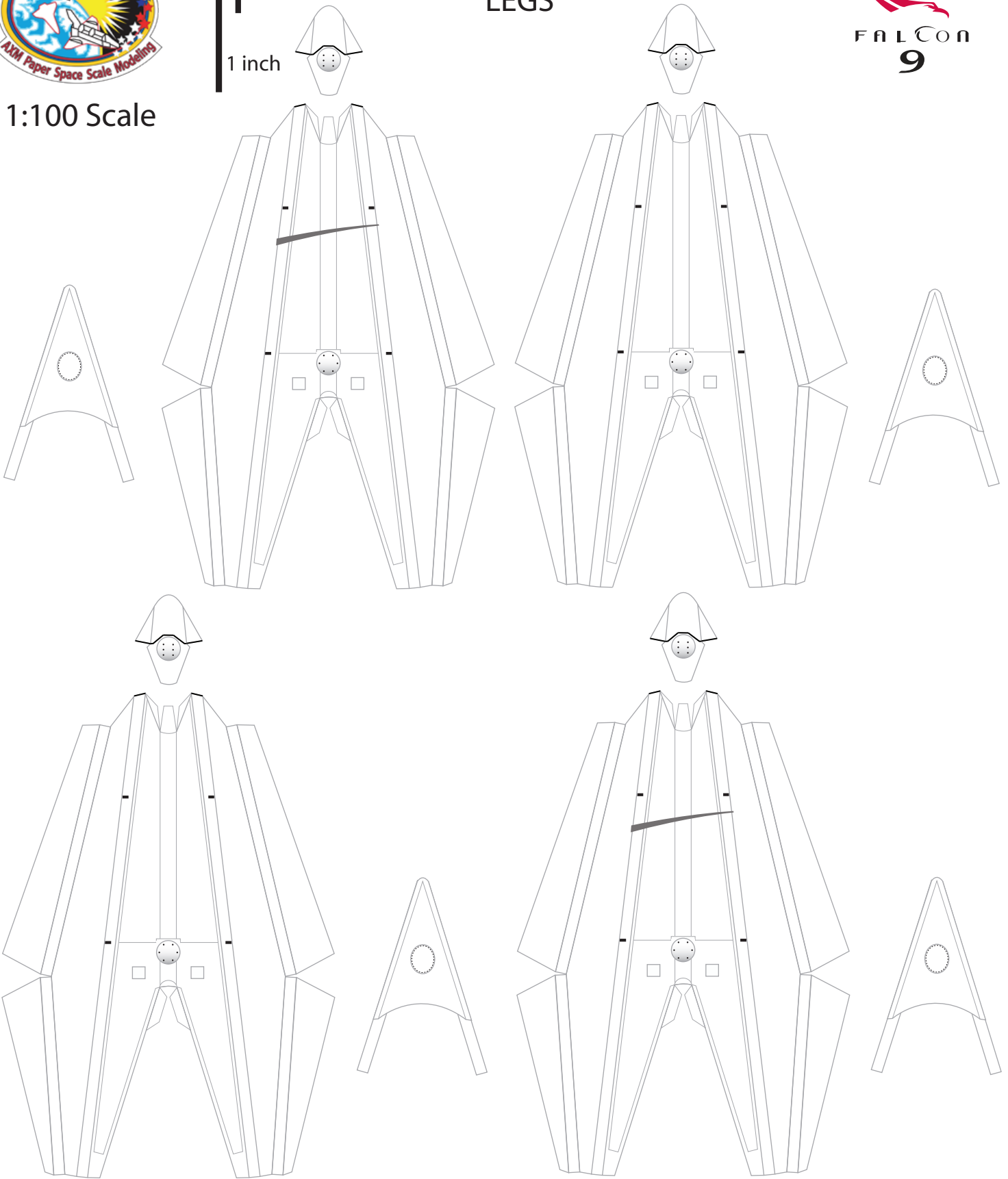
Print on Cardstock (110 lbs)



LEGS



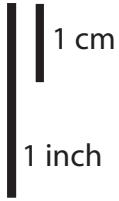
1:100 Scale





SPACE-X "Falcon-9 v1.2"

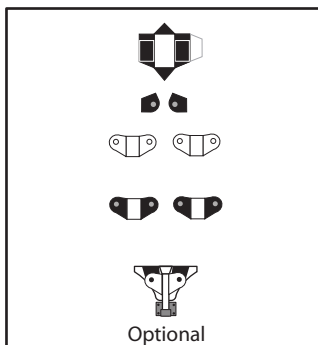
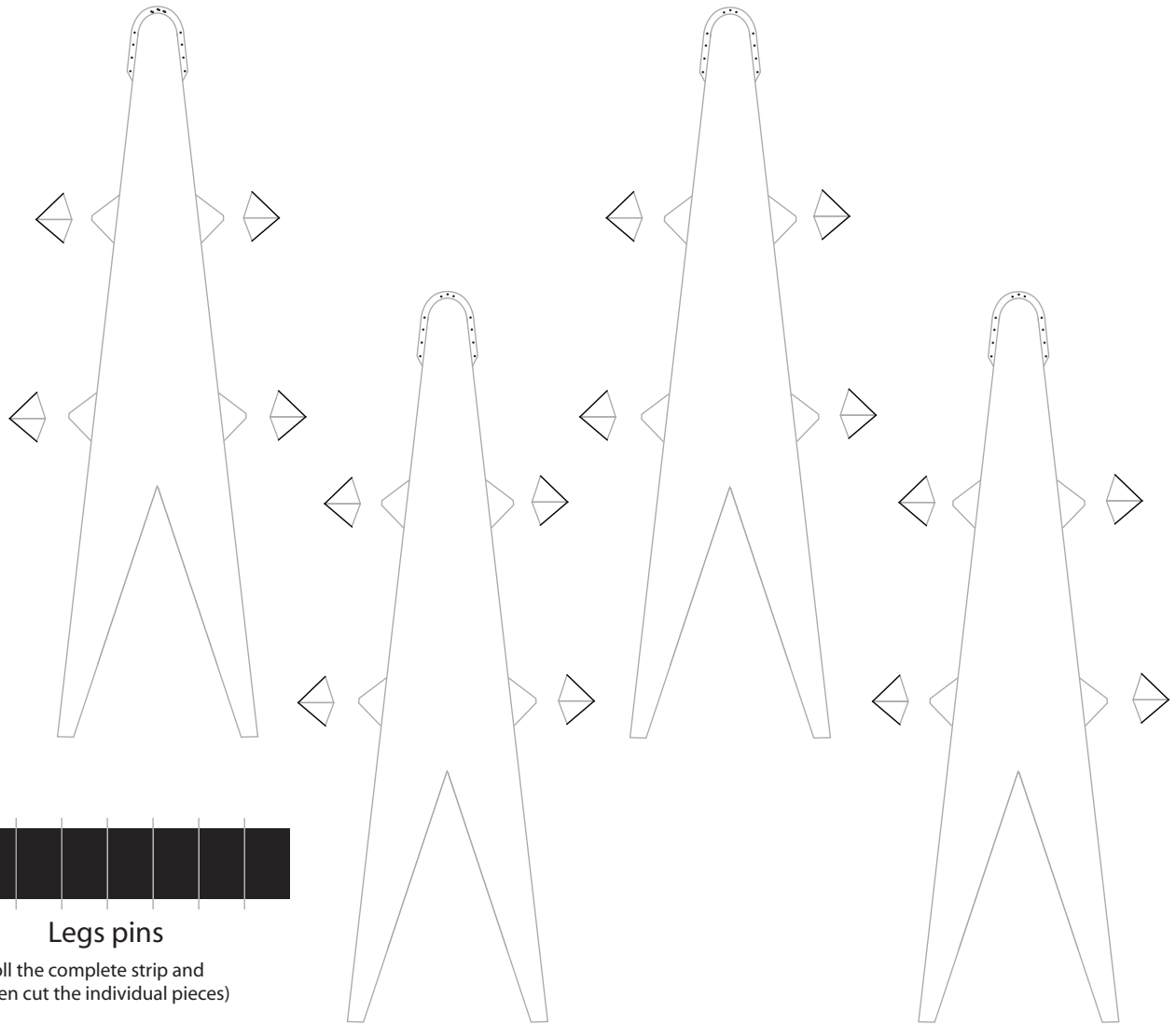
Print on Cardstock (110 lbs)



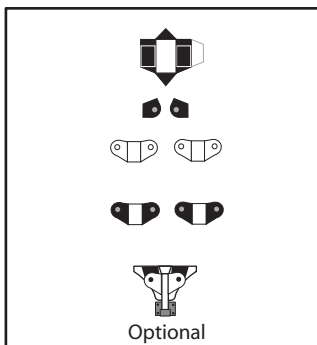
LEGS page 2



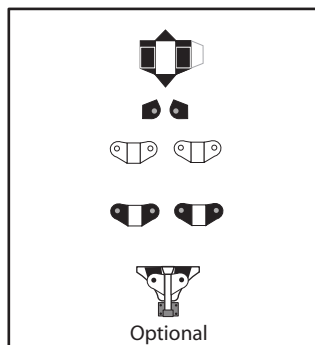
1:100 Scale



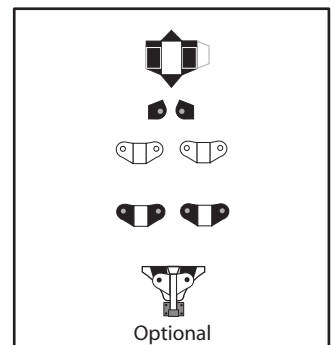
Optional



Optional



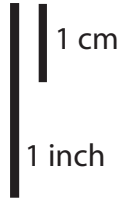
Optional



Optional



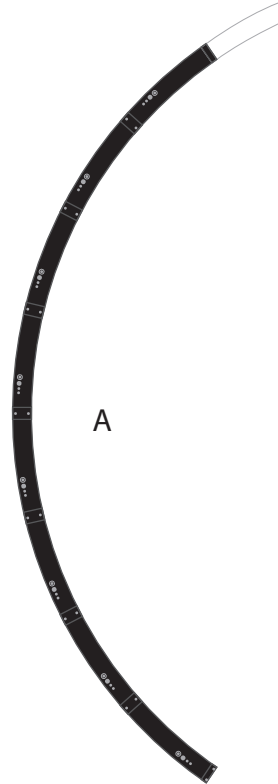
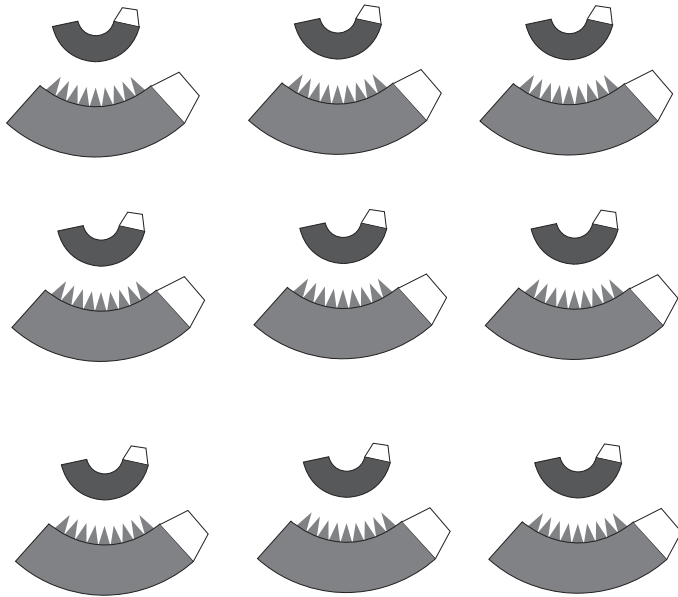
1:100 Scale



SPACE-X "Falcon-9 v1.2"

MERLIN Engines

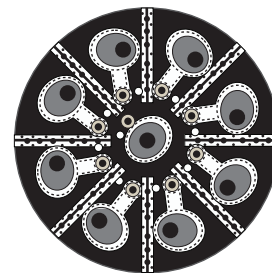
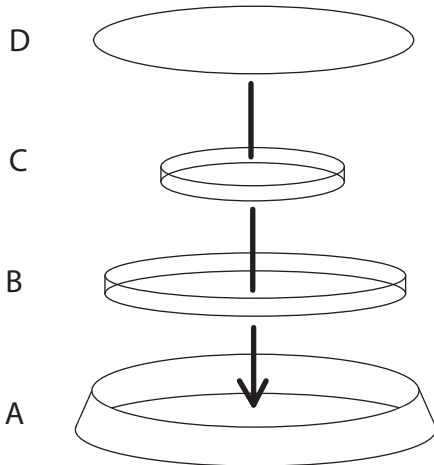
Print on Cardstock (110 lbs)



C

B

A



D

Engine Grid
OCTAWEB



SPACE-X "Dragon" CRS-9

Print on Cardstock (110 lbs)

1 cm
1 inch

1:100 Scale



Curve gray area only before gluing

cut thru lines in gray area

cut

capsule support

capsule support 1

capsule support

capsule support 1

glue heatshield

Heatshield

Trunk support ring is glued approximately 5 mm down from the red line of the trunk segment

5 mm

cut out triangular areas

cut out triangular areas

Trunk support

Trunk support 1