



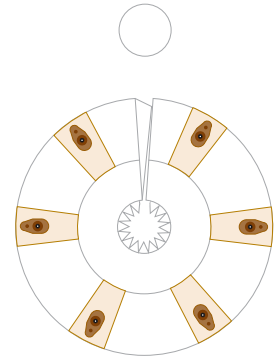
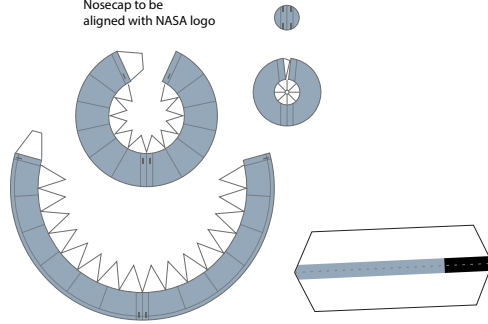
1 cm
1 inch

ATLAS V STARLINER CFT

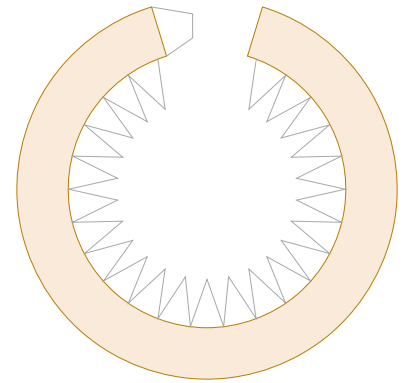
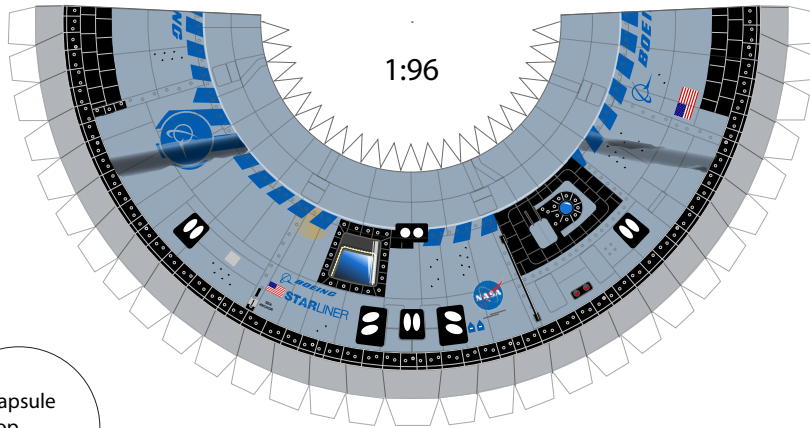
Print on Cardstock (110 lb)

1:96 Scale

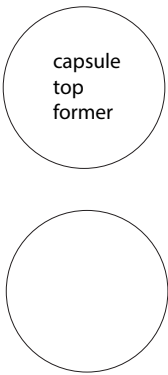
Nosecap to be aligned with NASA logo



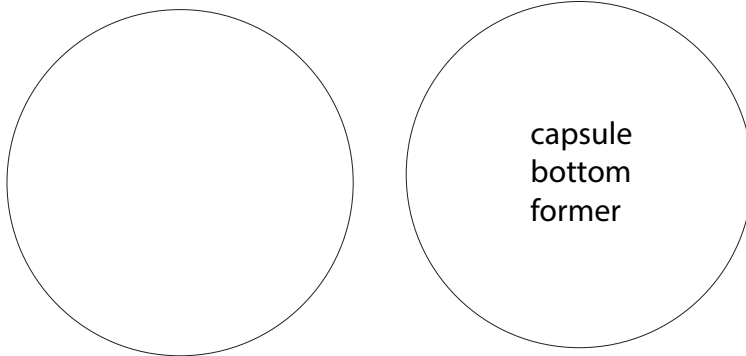
Heatshield seamlines to be aligned with capsule's seamlines



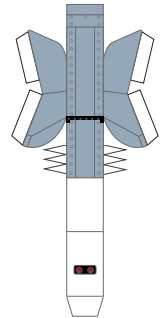
capsule top former



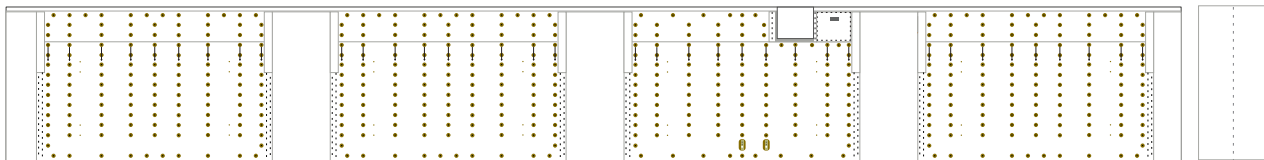
capsule bottom former



Umbilical



Umbilical





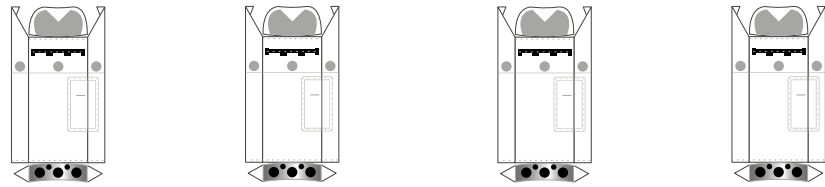
1:96 Scale



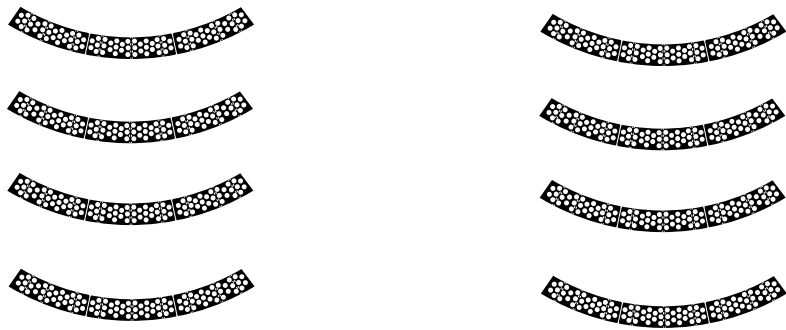
ATLAS V STARLINER

Print on Cardstock (110 lb)

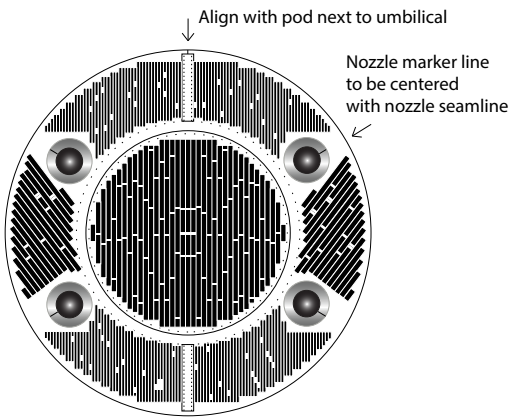
Thrusters doghouses



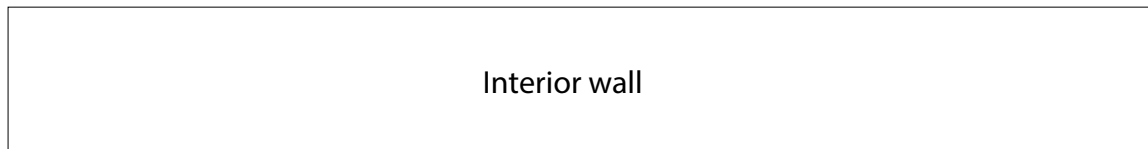
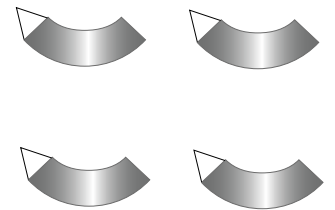
Aero Deflectors (top and bottom sides)



Solar Panel nozzle section



Align nozzle seamline with small marker line



ATLAS V **STARLINER**
Engine nozzles Back Print



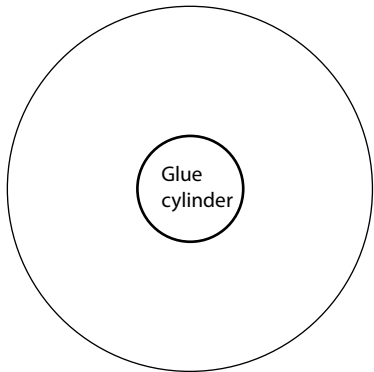
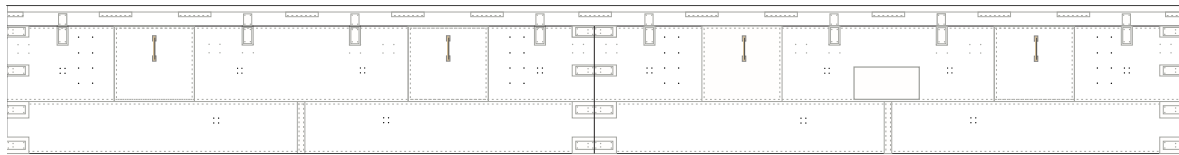
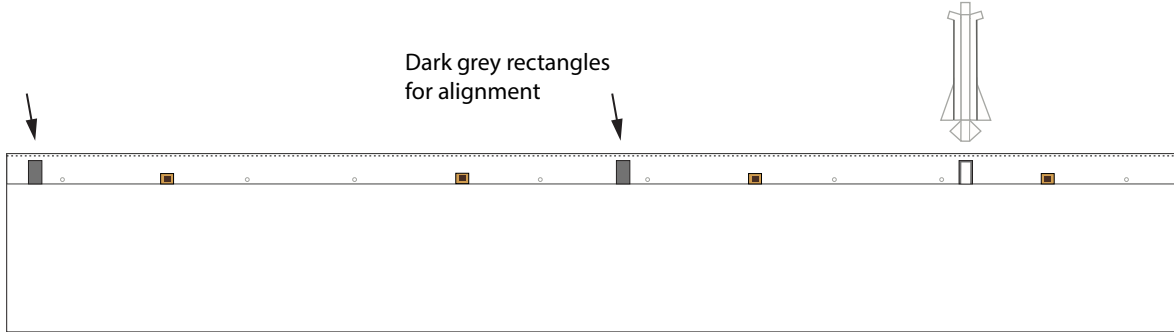


1:96 Scale

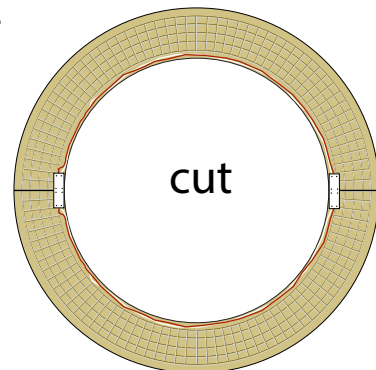
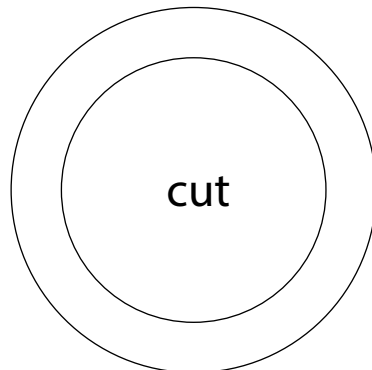
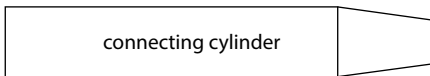
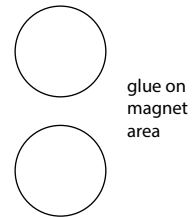
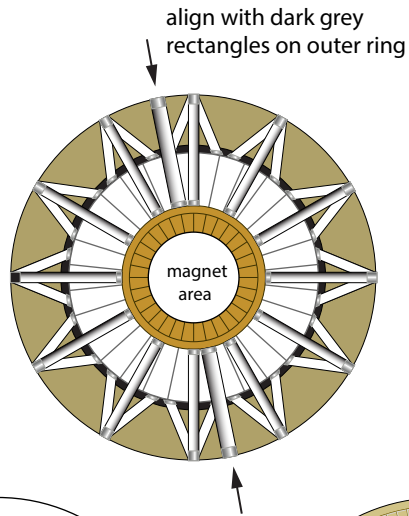
1 cm
1 inch

ATLAS V Aerodynamic skirt Simple version

Print on Cardstock (110 lb)



Black square should be centered with Centaur fuel line



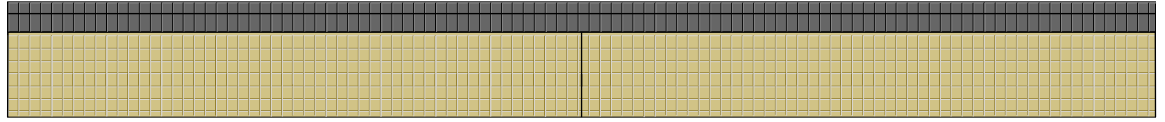


1 cm
1 inch

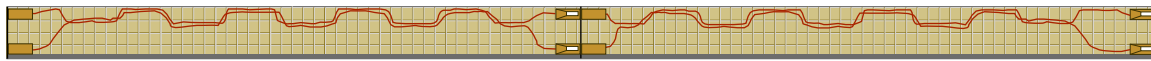
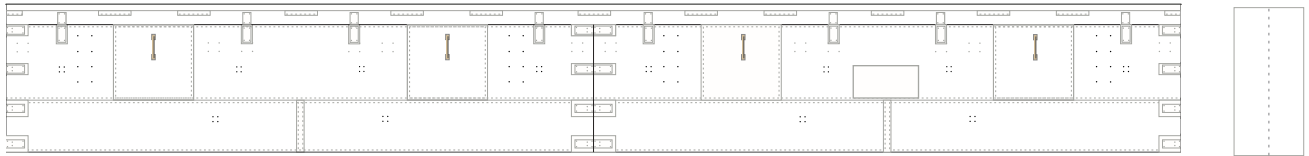
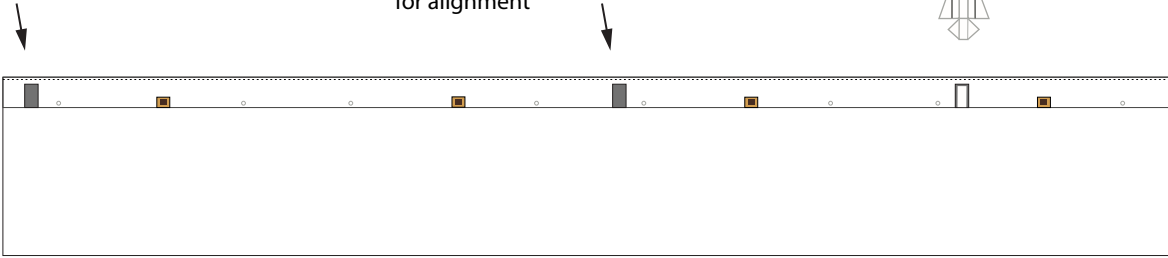
ATLAS V Aerodynamic skirt Detailed version

Print on Cardstock (110 lb)

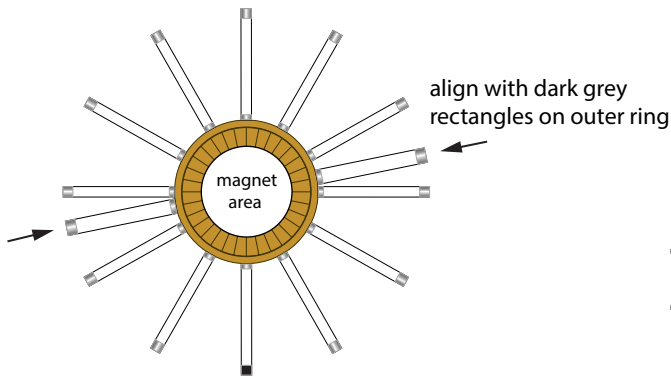
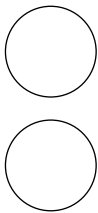
1:96 Scale



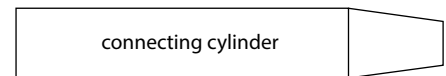
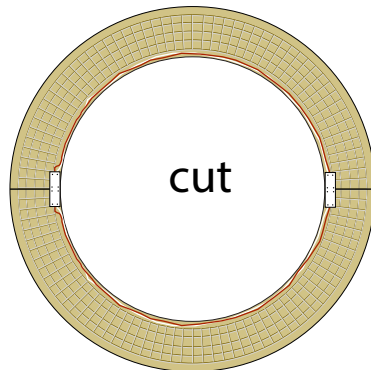
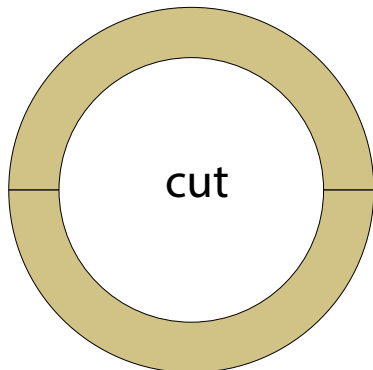
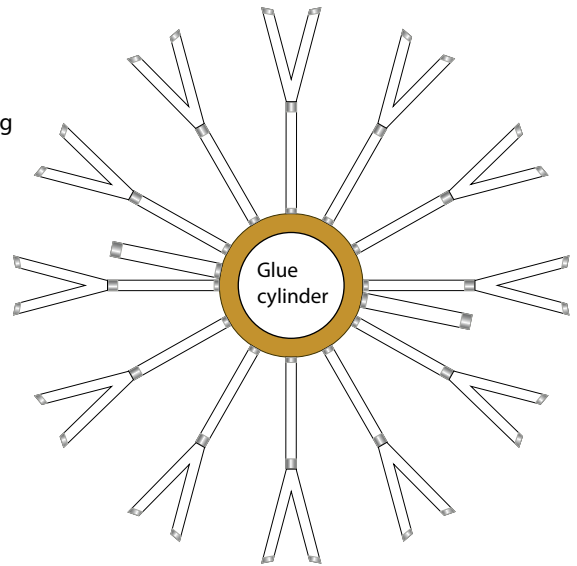
Dark grey rectangles
for alignment

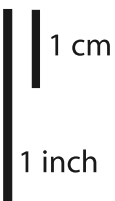


glue on
magnet
area



Black square should be centered
with Centaur fuel line

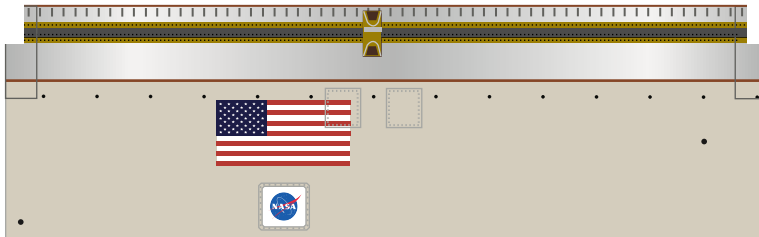
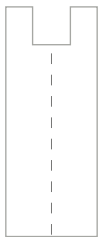
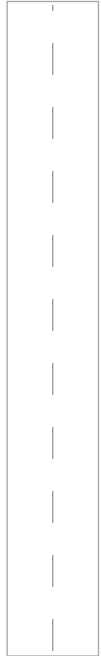
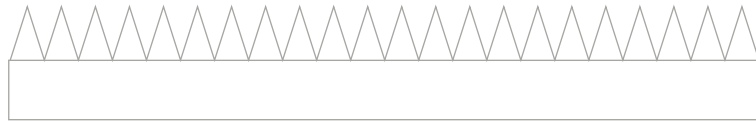




Atlas V Centaur

Print on Cardstock (110 lb)

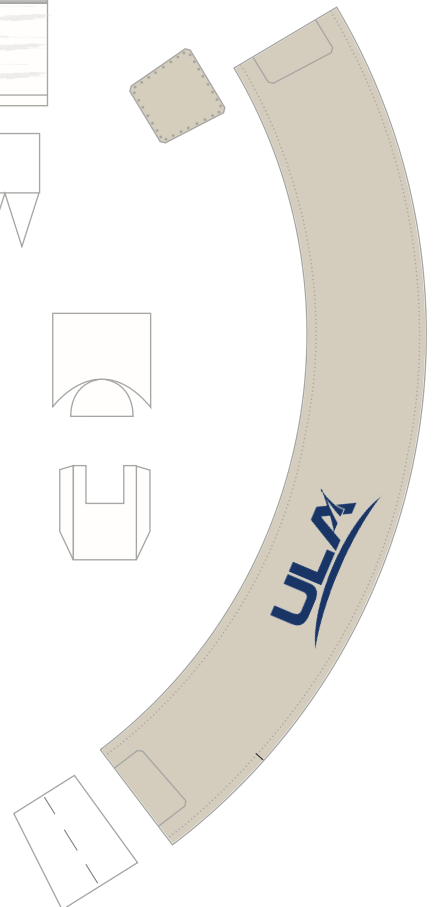
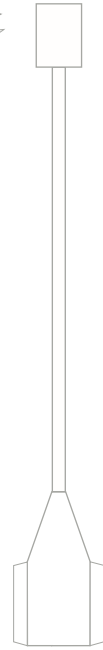
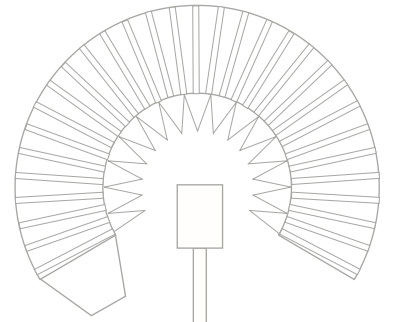
1:96 Scale



Interstage cone connector



Atlas V 400 Series connector





1:96 Scale

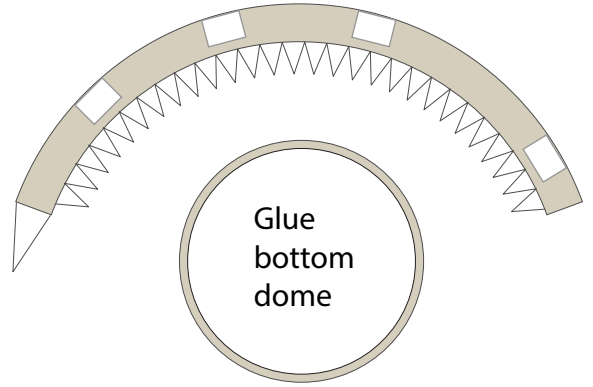
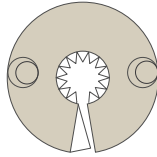
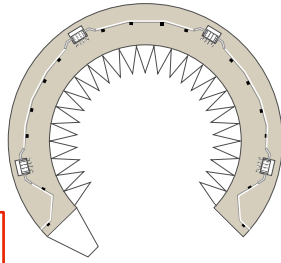
1 cm
1 inch

ATLAS V

Print on Cardstock (110 lb)

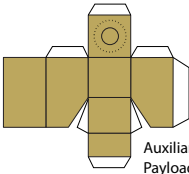
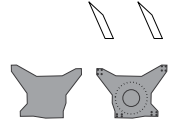
Centaur Aft Bulkhead section

Two Engines

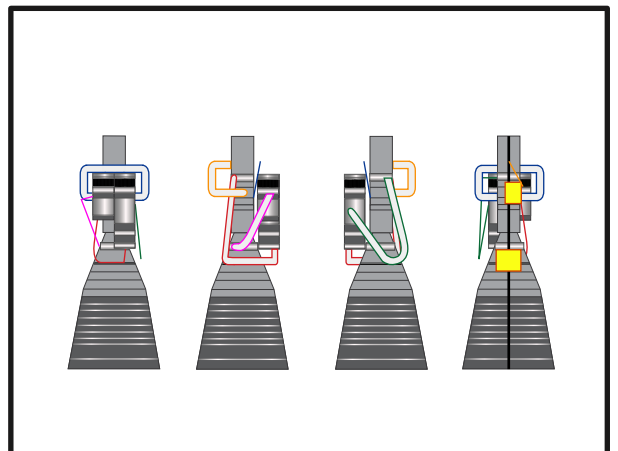
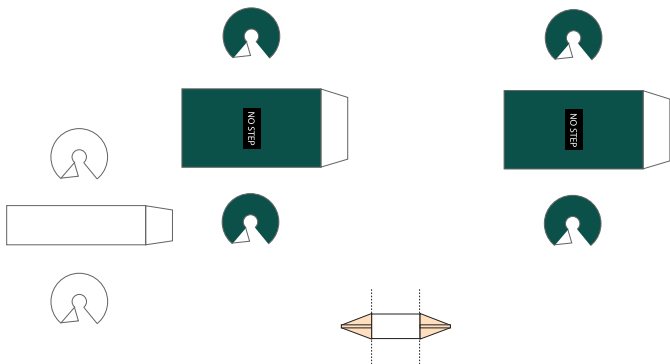
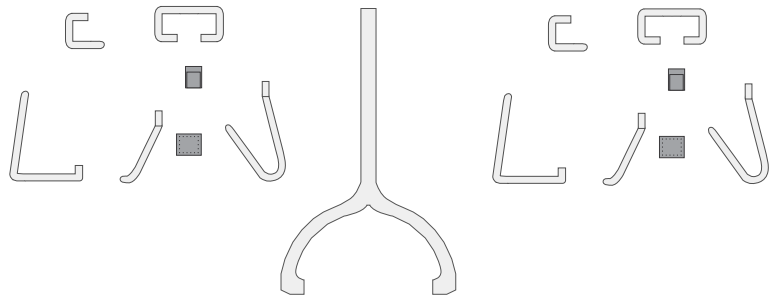
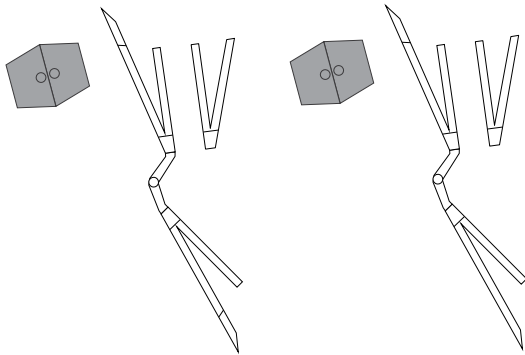
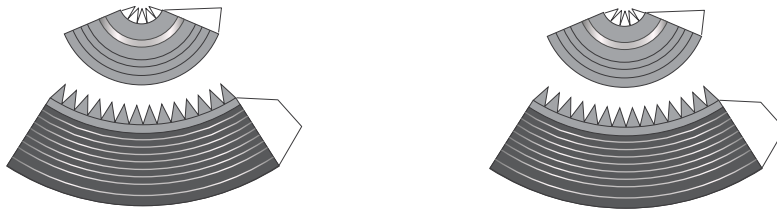
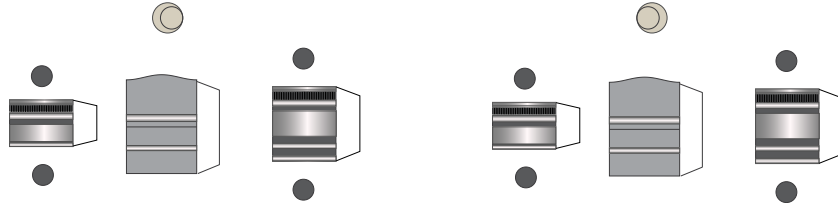


Glue
bottom
dome

Aft Bulkhead
Carrier (ABC)



Auxiliary
Payload (AP)



Back print page





1:96 Scale

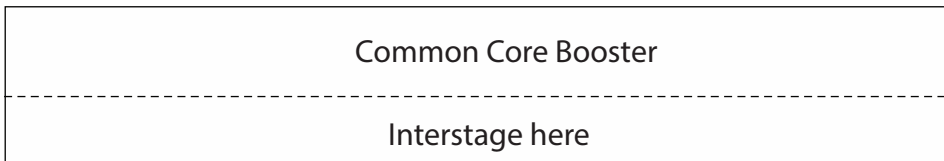
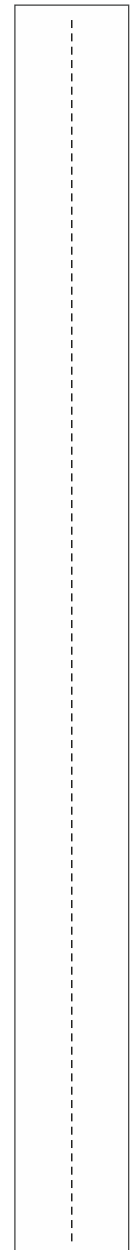
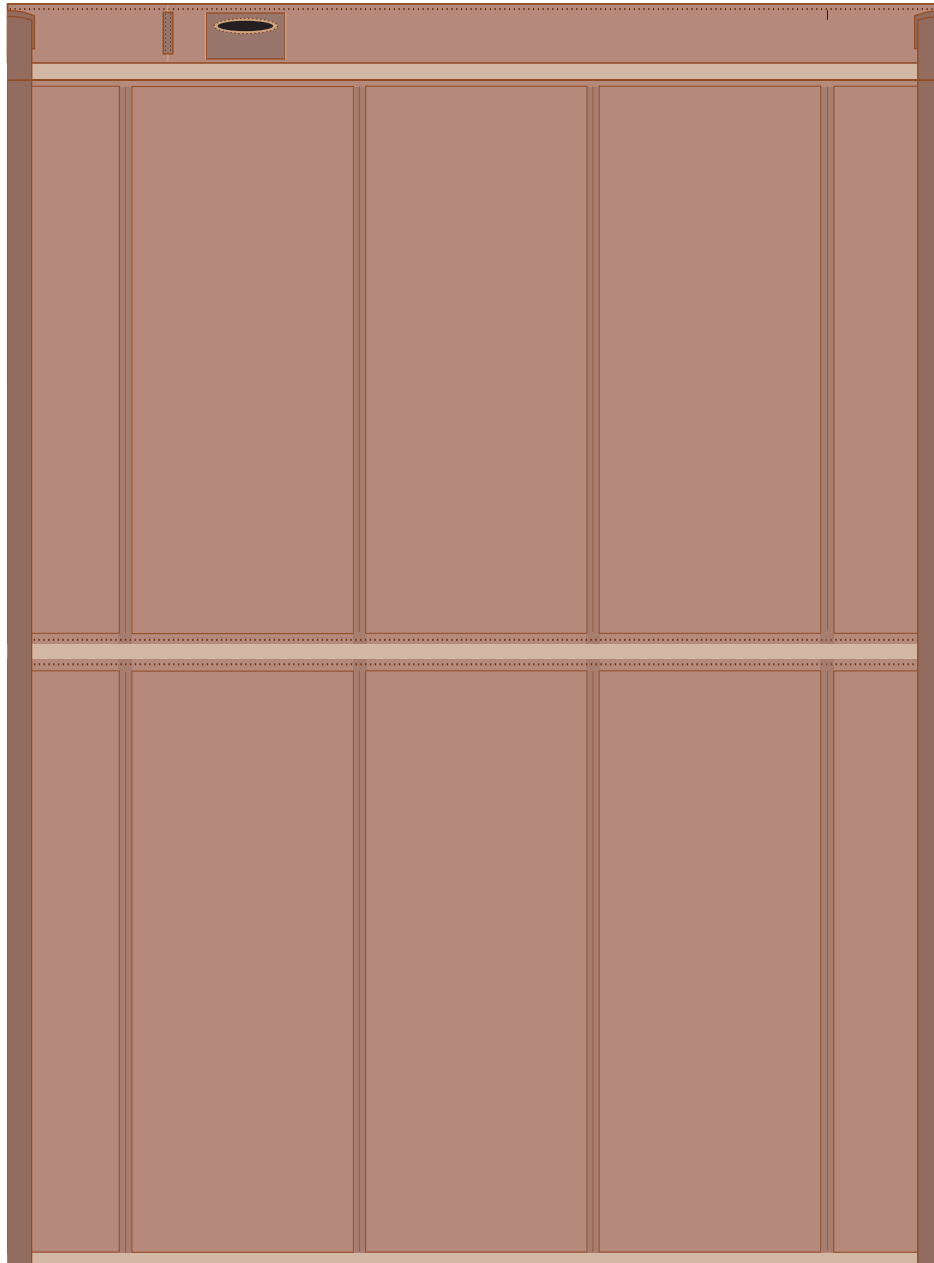


Print on Cardstock (110 lb)

ATLAS V Common Core Booster 400 Series



Common Core Booster





STARLINER N22

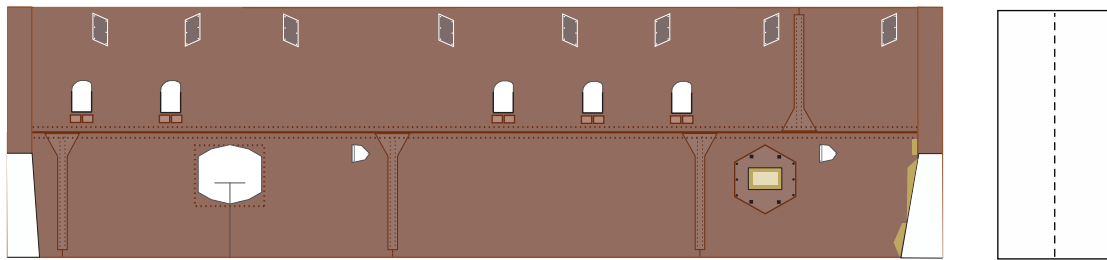
ATLAS V Interstage Section

Print on Cardstock (110 lb)

1:96 Scale

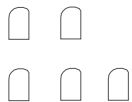


New Version 2016

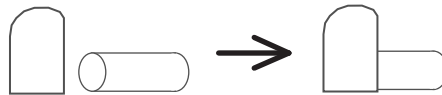


↑
Location of booster

↑
Location of booster



Glue a 2mm x 5 mm rod on the back of each attachment door to cover the openings on the Interstage section if no SRBs are used



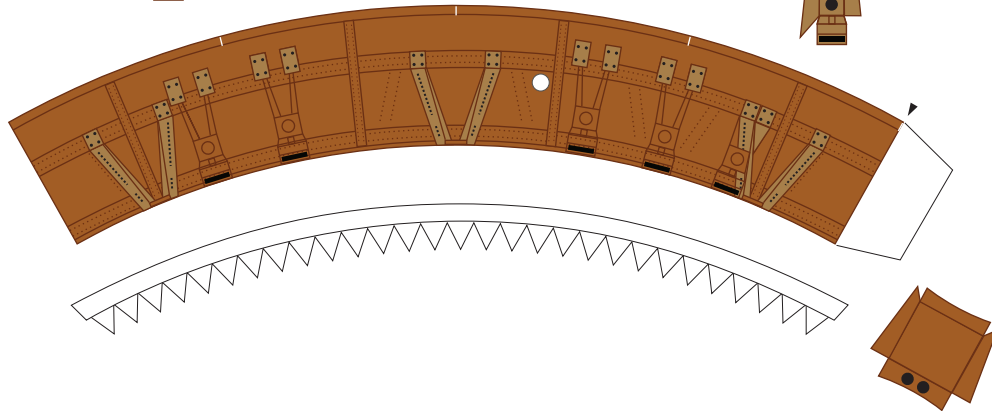
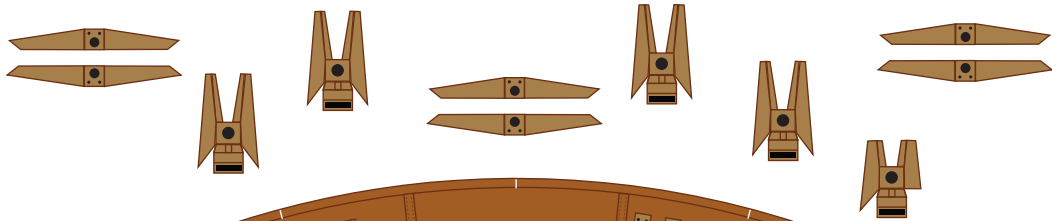
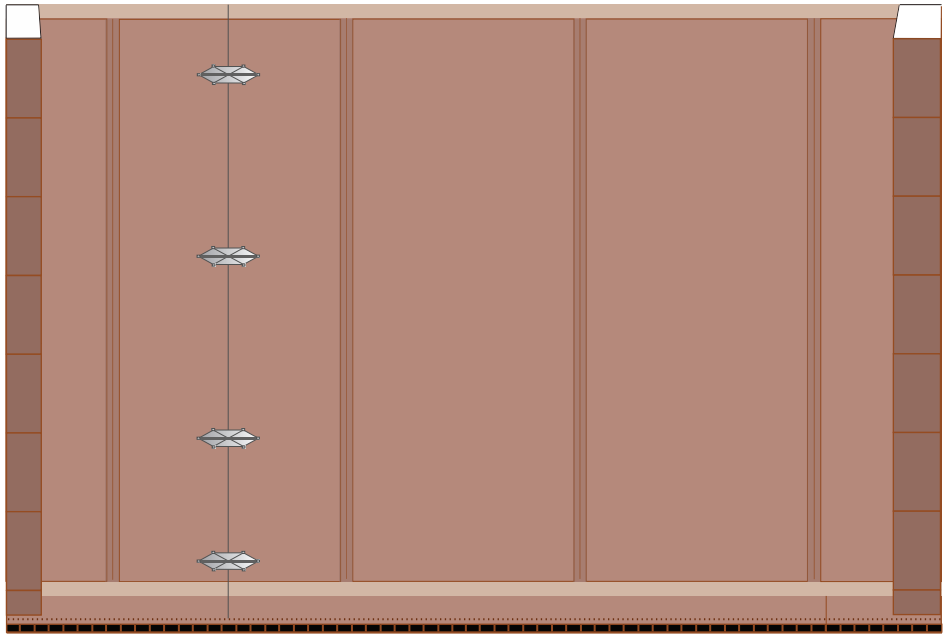
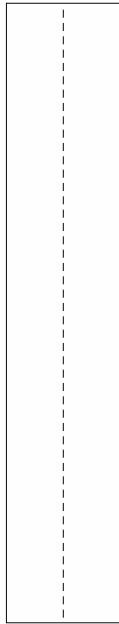
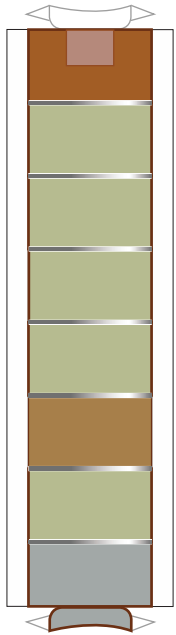
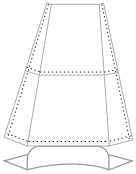


Print on Cardstock (110 lb)

ATLAS V Common Core Booster

Bottom section

1:96 Scale



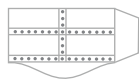
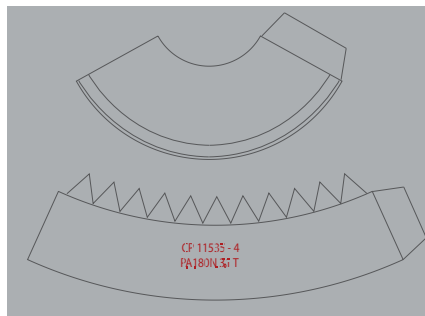
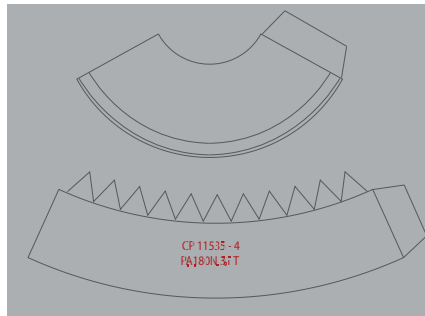
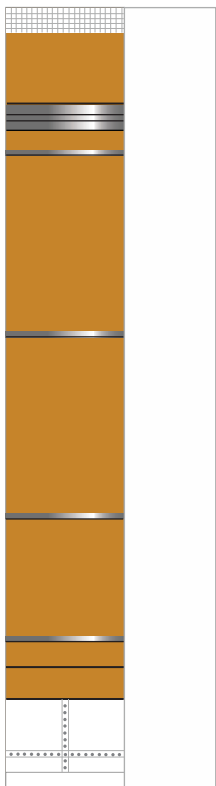
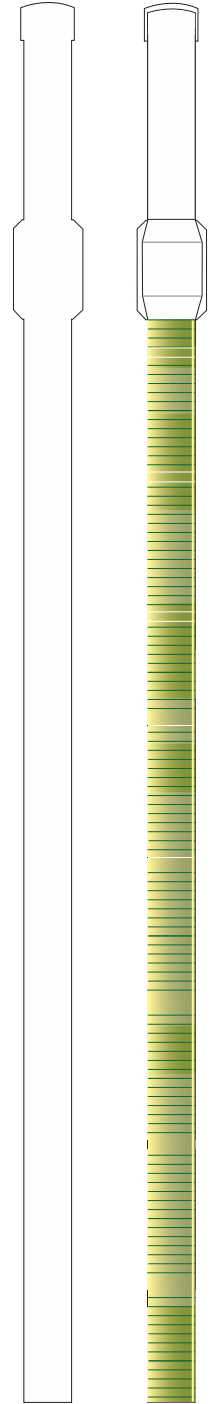
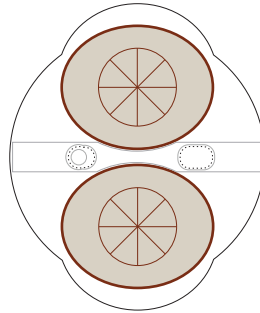
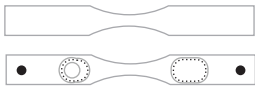
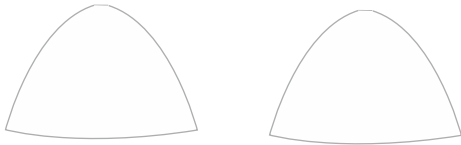
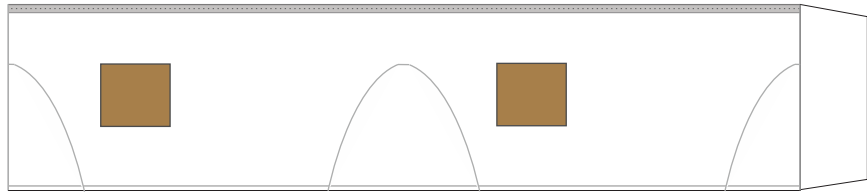


1:96 Scale



Atlas V Fuel line, Cable tray, Engines

Print on Cardstock (110 lb)





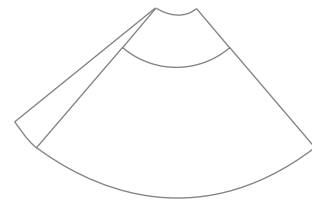
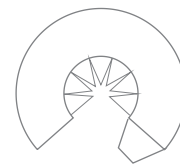
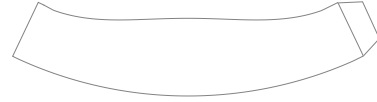
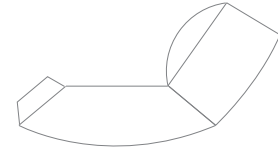
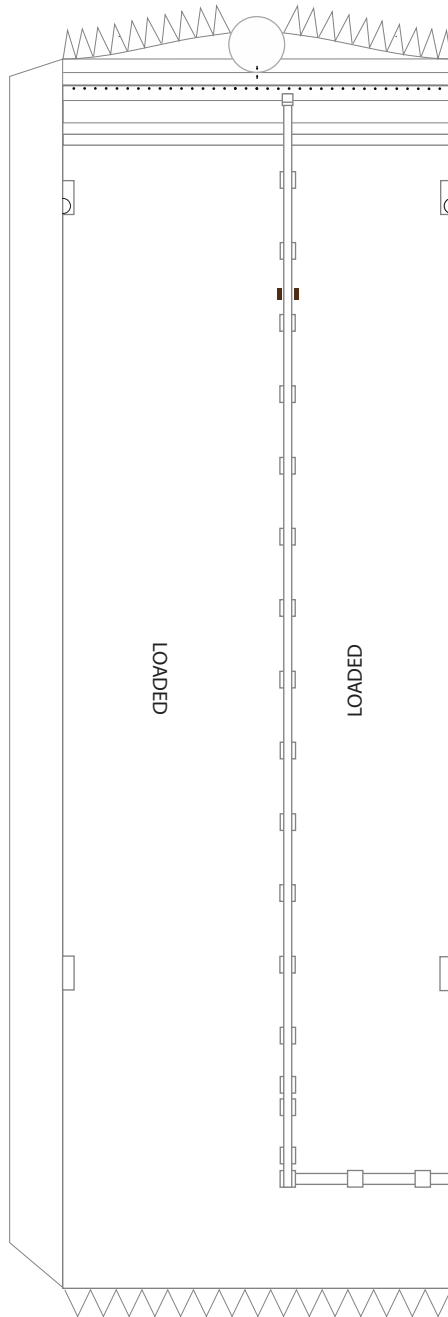
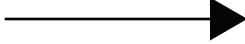
1 cm
1 inch

Print on Cardstock (110 lb)

ATLAS V Solid Rocket Booster

1:96 Scale

Glue rod
(2 mm x 8 mm)





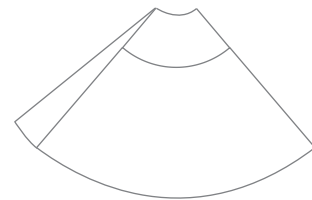
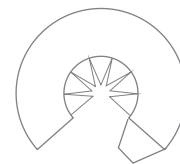
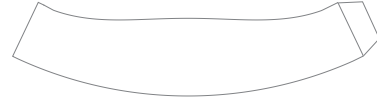
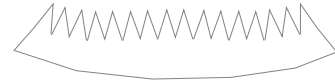
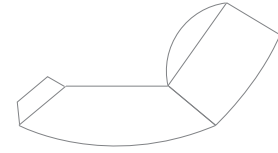
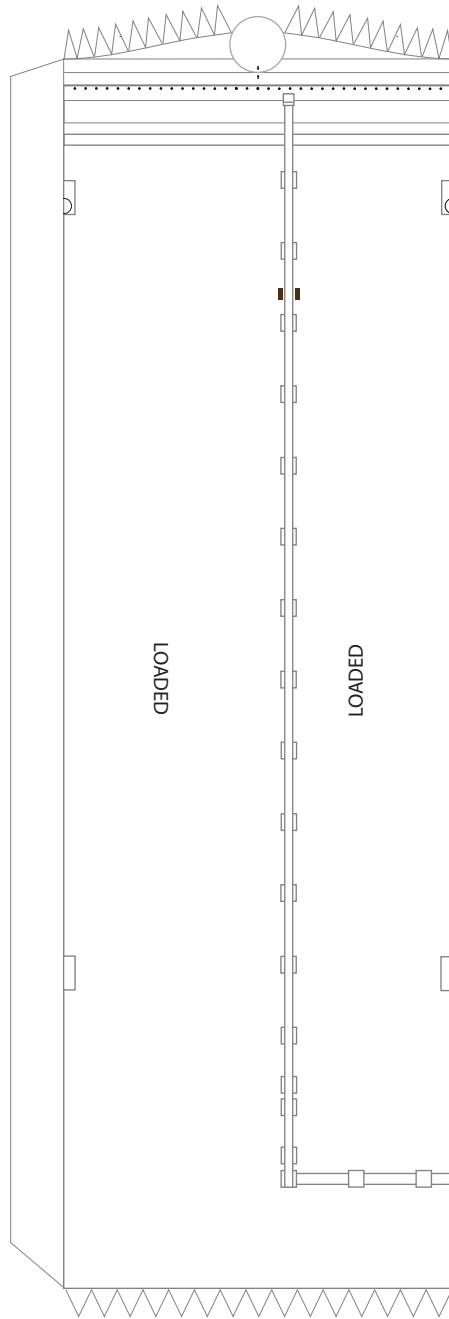
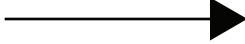
1 cm
1 inch

Print on Cardstock (110 lb)

ATLAS V Solid Rocket Booster

1:96 Scale

Glue rod
(2 mm x 8 mm)

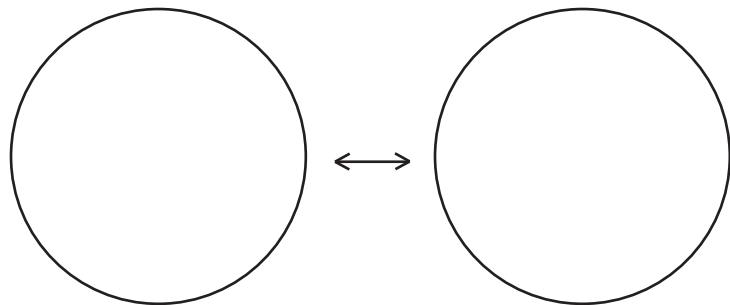
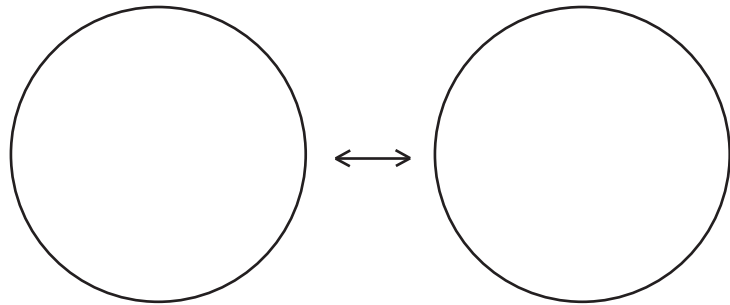
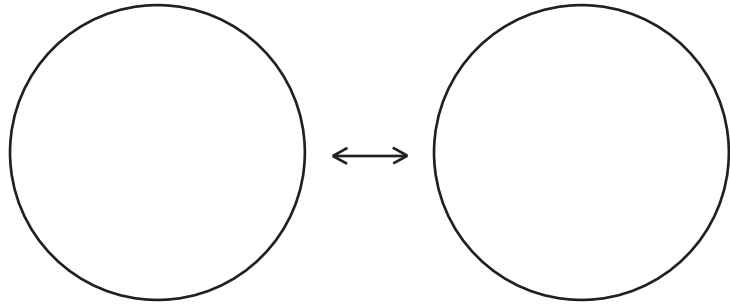
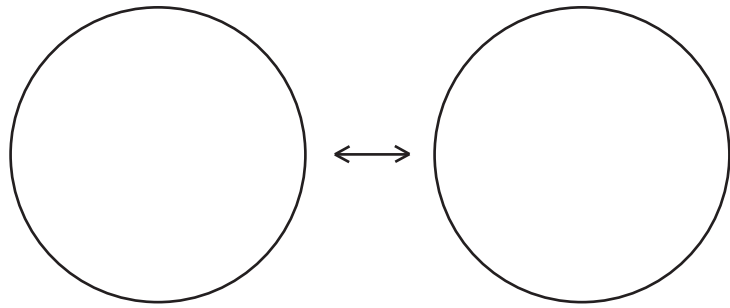
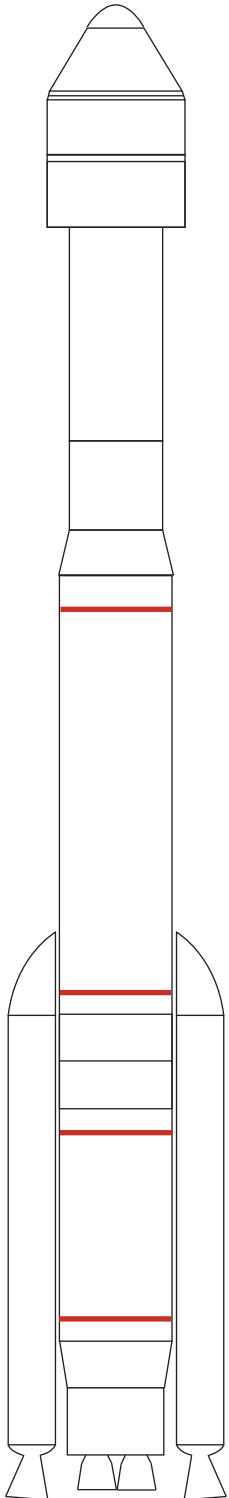




ATLAS V Common Core Booster Formers

Print on Cardstock (110 lb)

1:96 Scale





Print on Cardstock (110 lb)

Atlas V Base template

(use foam board and glue stand cones)

1:96 Scale

cut

cut



ATLAS V - N22 STARLINER CFT

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