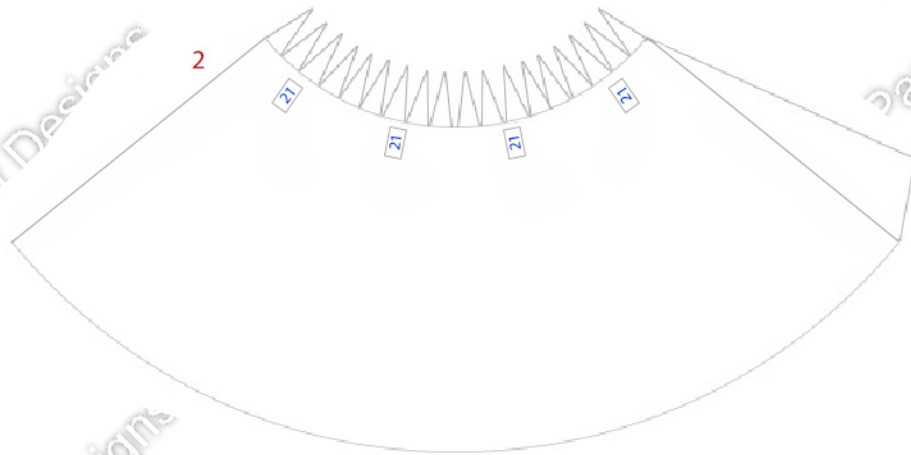
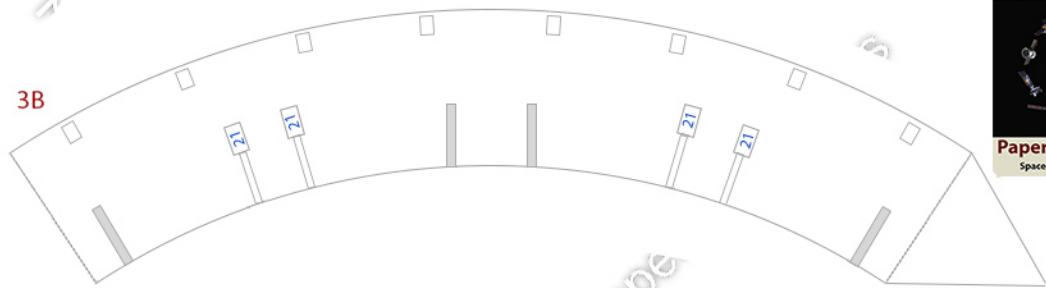


## Angara A5

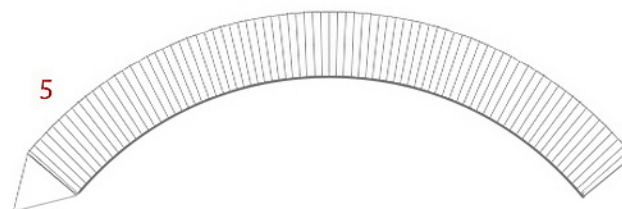
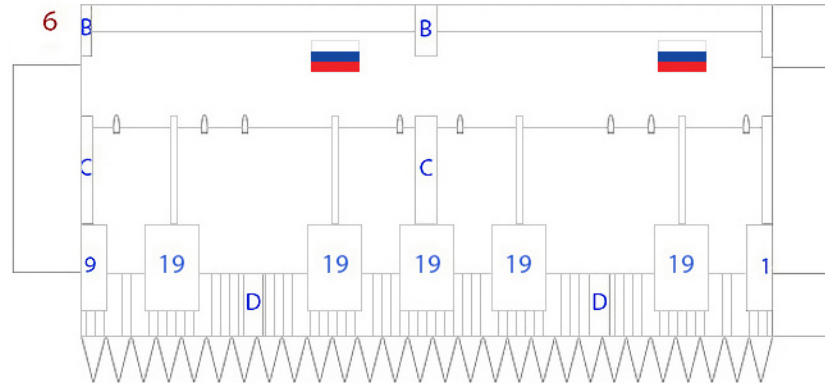
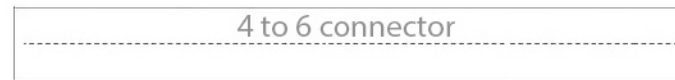
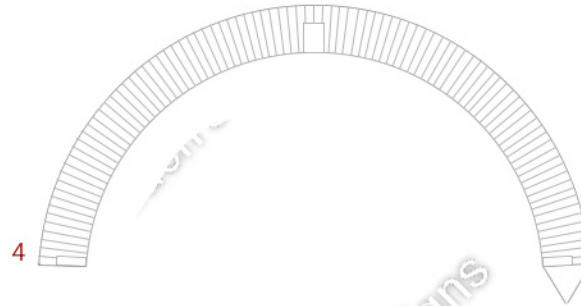
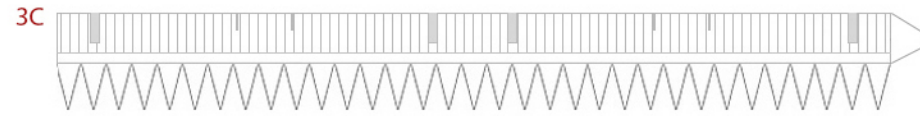
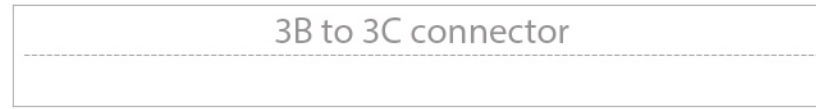
'Beefed up' variant of the Angara A5 featuring the KVTk hydrogen-powered stage is being developed.



# Angara A5 (5 Meter Fairing)



# Angara A5 (5 Meter Fairing)



# Angara A5

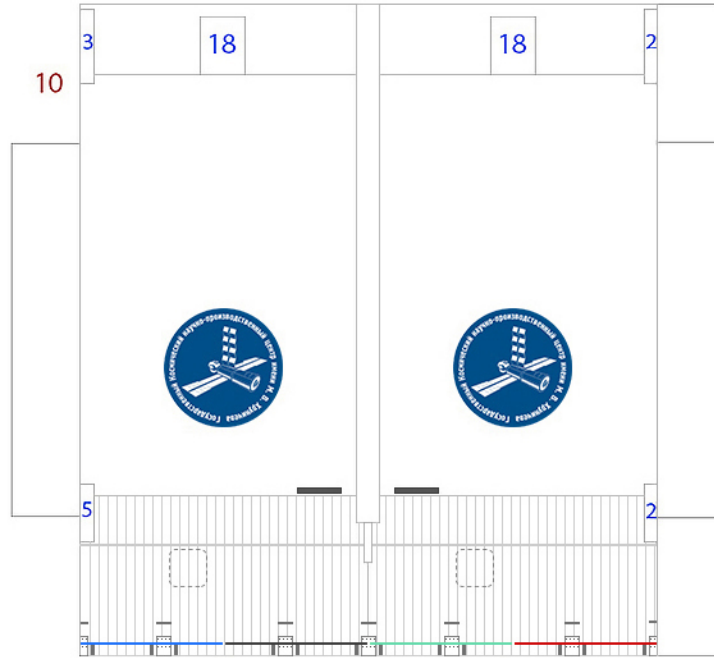
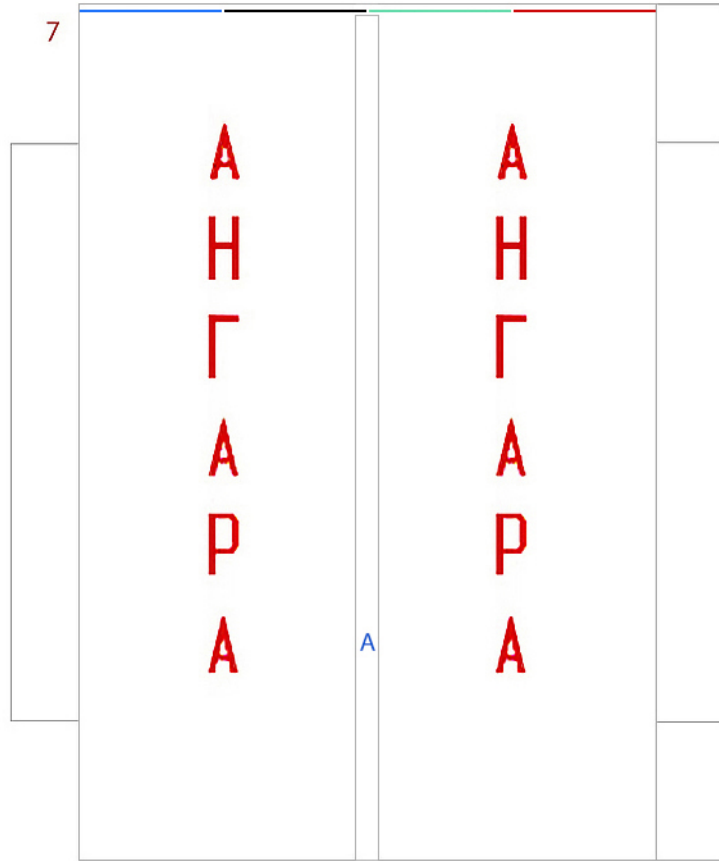
Zach's



PaperSat Designs  
Spacecraft Paper Models

5 to 7 connector

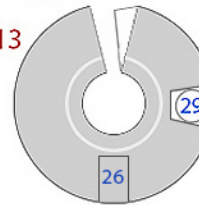
7 to 10 connector



12



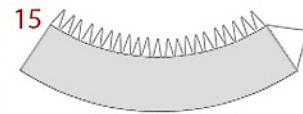
13



14



15



Color back Black

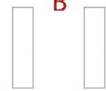
8



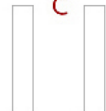
9



B



C



D



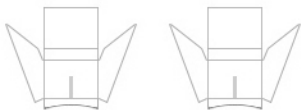
Glue to cardstock

# Angara A5

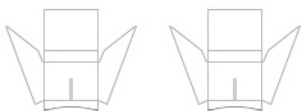
Parts 11, 16 and 17 were deleted for this model



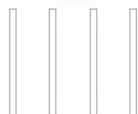
18



19



20



Glue to cardstock

21



22



Glue to cardstock

A

Glue to cardstock

## Optional Detail Parts

Glue on the matching graphics on part 6



\*spares

## Optional Detail Parts

Glue on the matching graphics on part 3B



\*spares



23

24



24

26



27



28



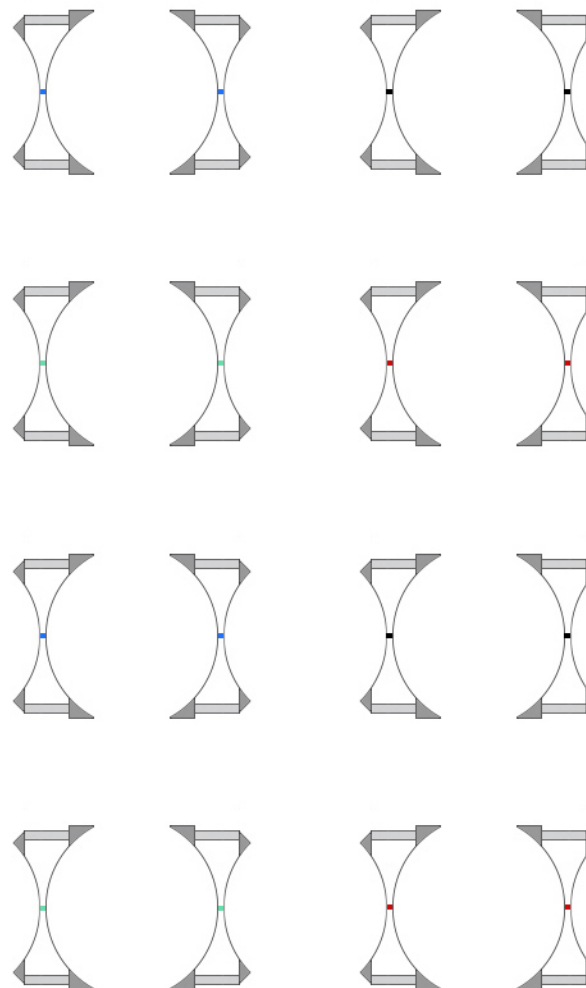
29



25



## Booster Brackets

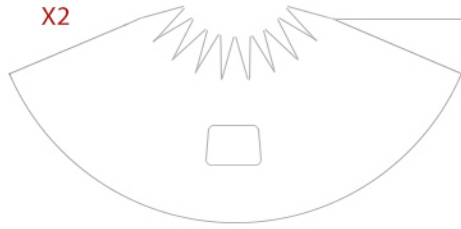


Glue all to cardstock, cut out and glue each pair back-to-back

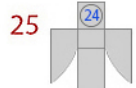
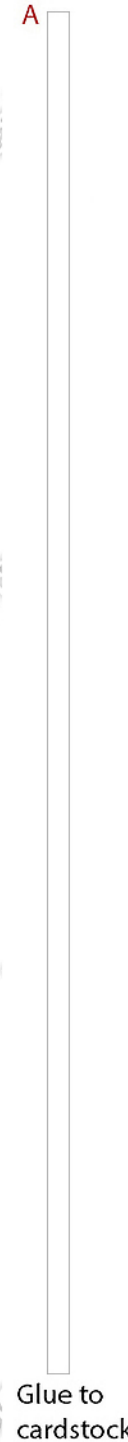
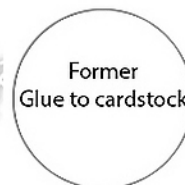
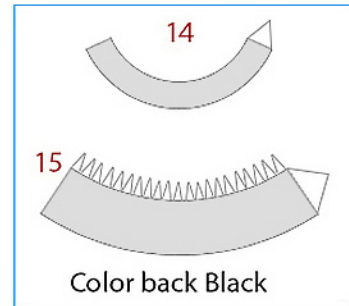
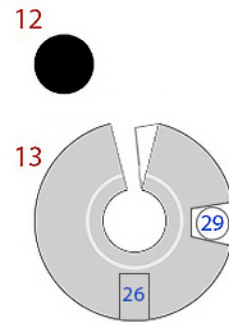
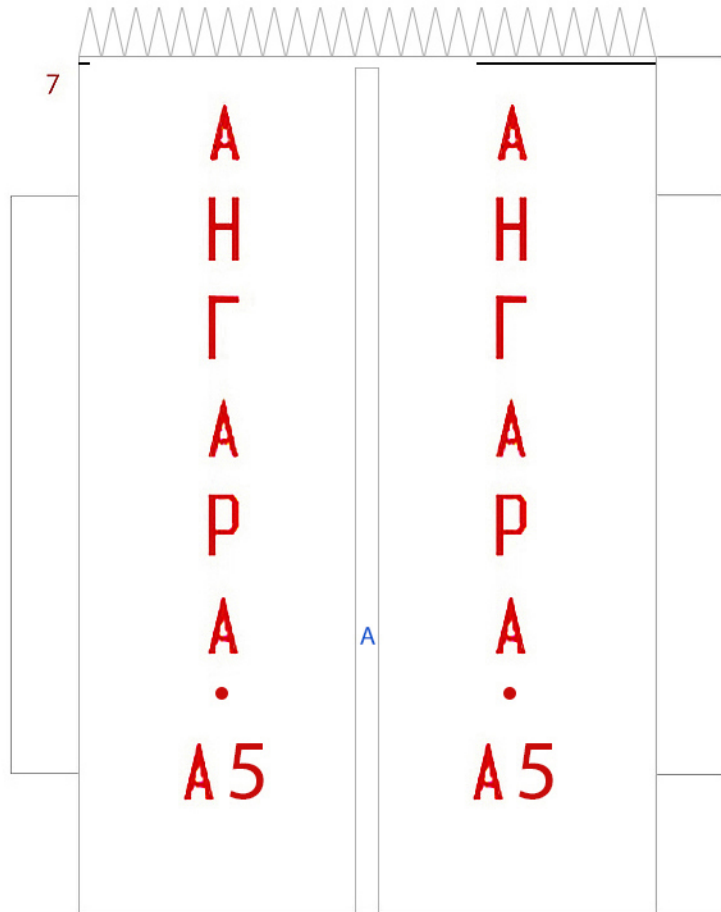
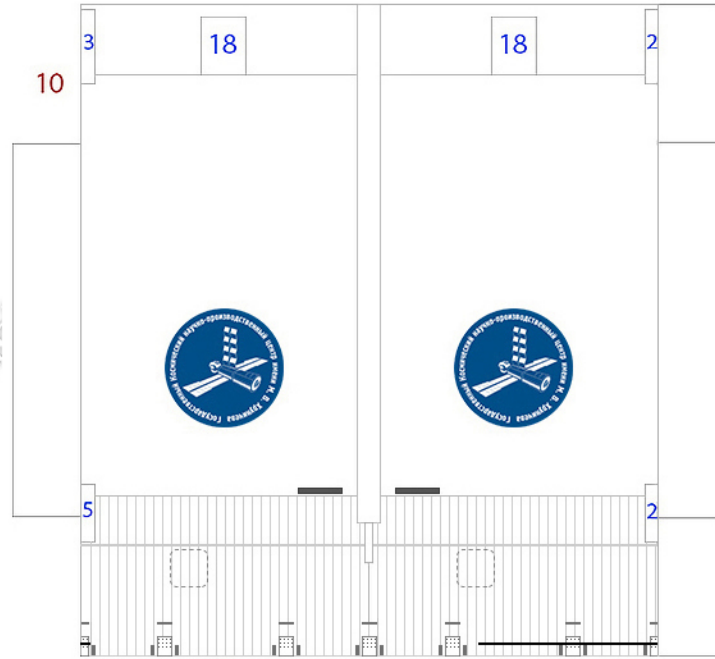
Zach's



# Angara A5

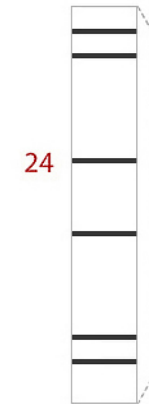
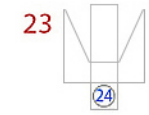
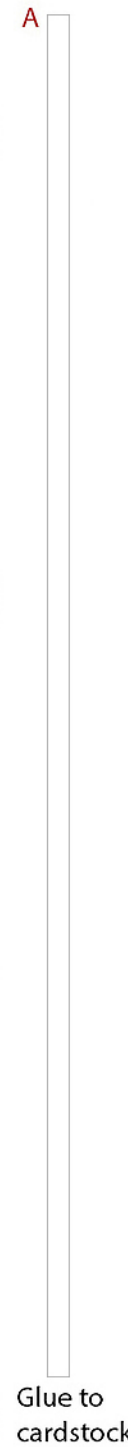
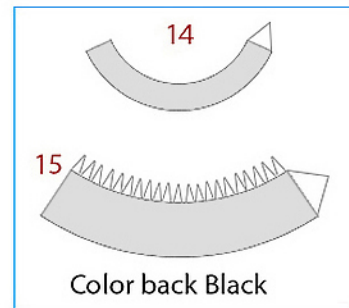
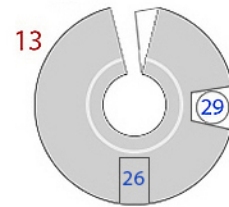
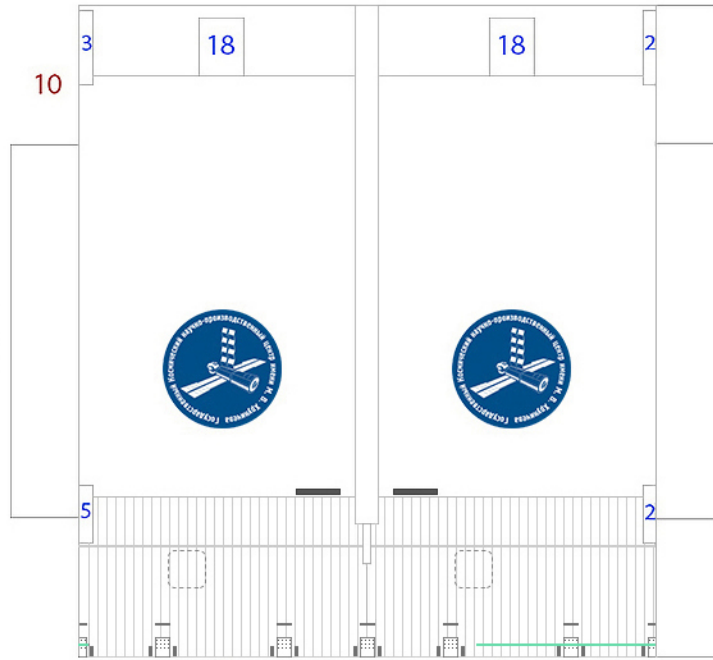
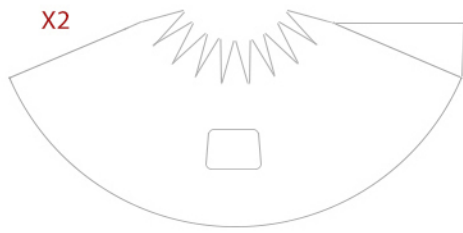
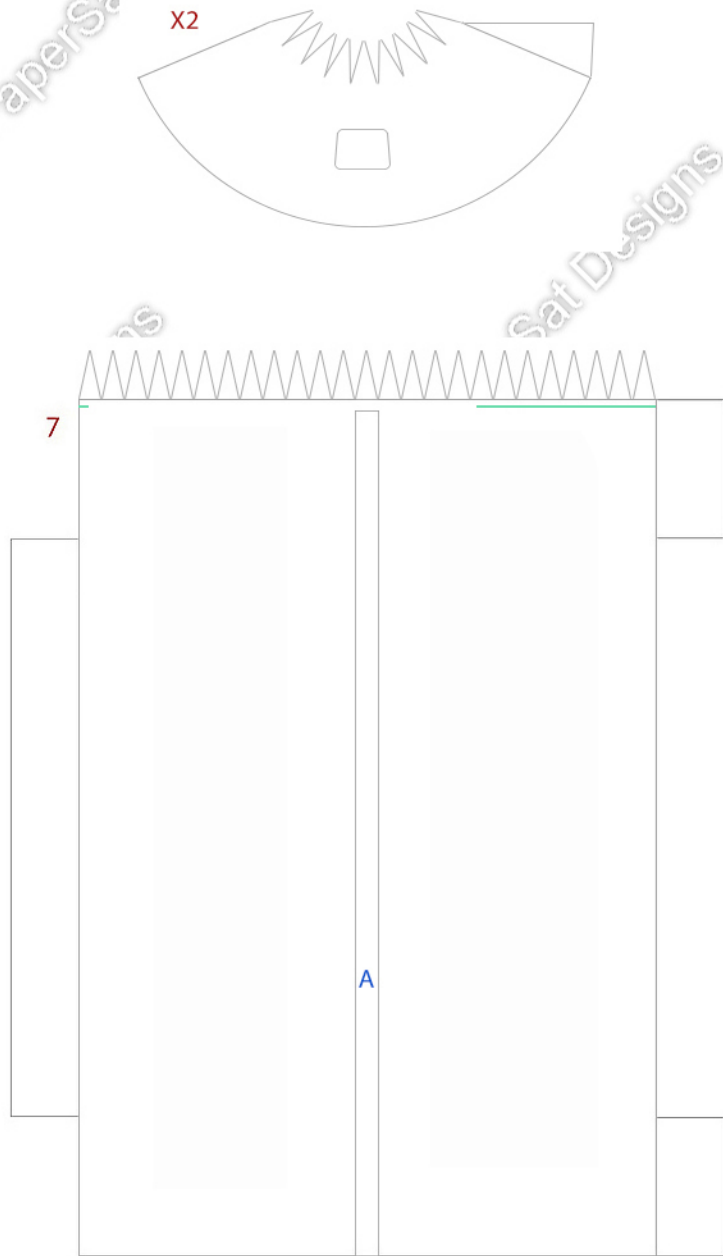


## Boosters



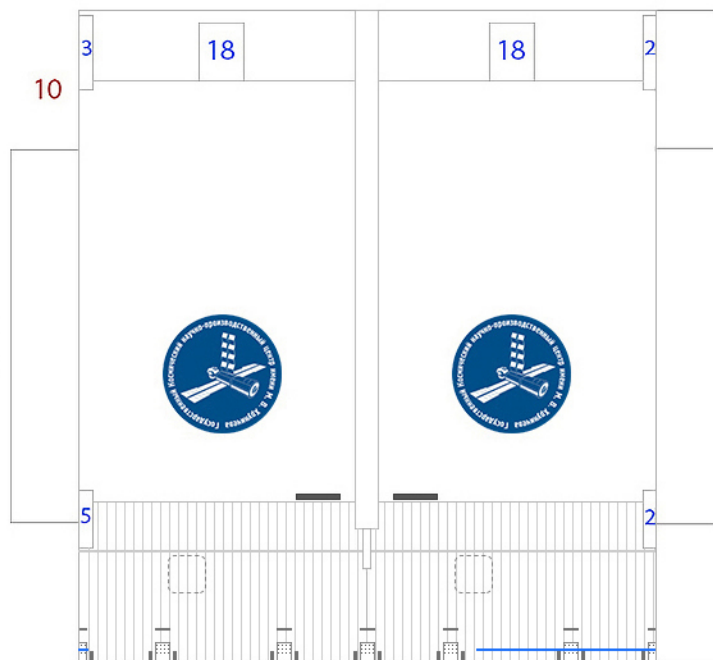
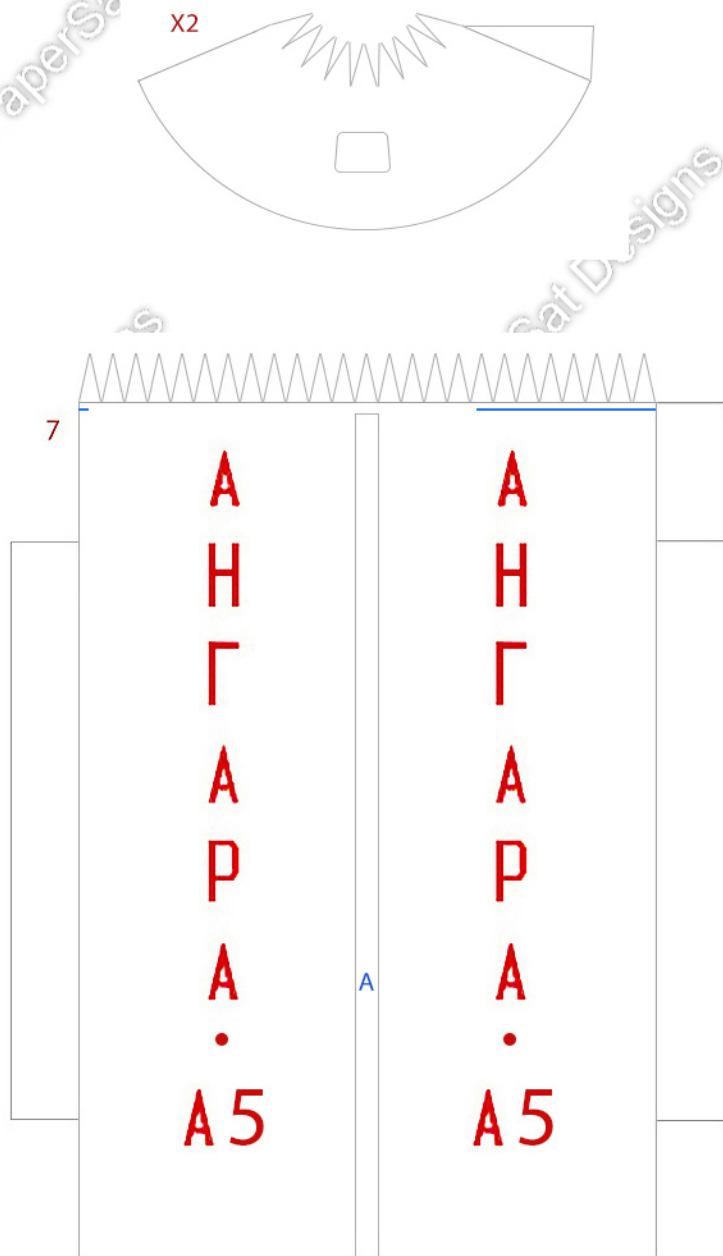
# Angara A5

## Boosters



# Angara A5

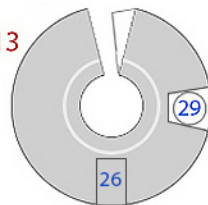
## Boosters



12



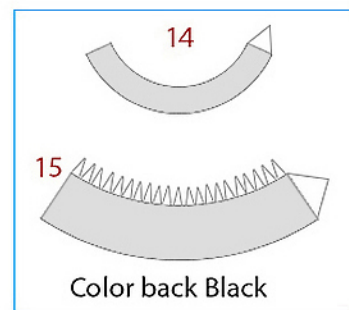
13



8

Former  
Glue to cardstock

Former  
Glue to cardstock



A

Glue to  
cardstock



23



24



25



26



27



28



29



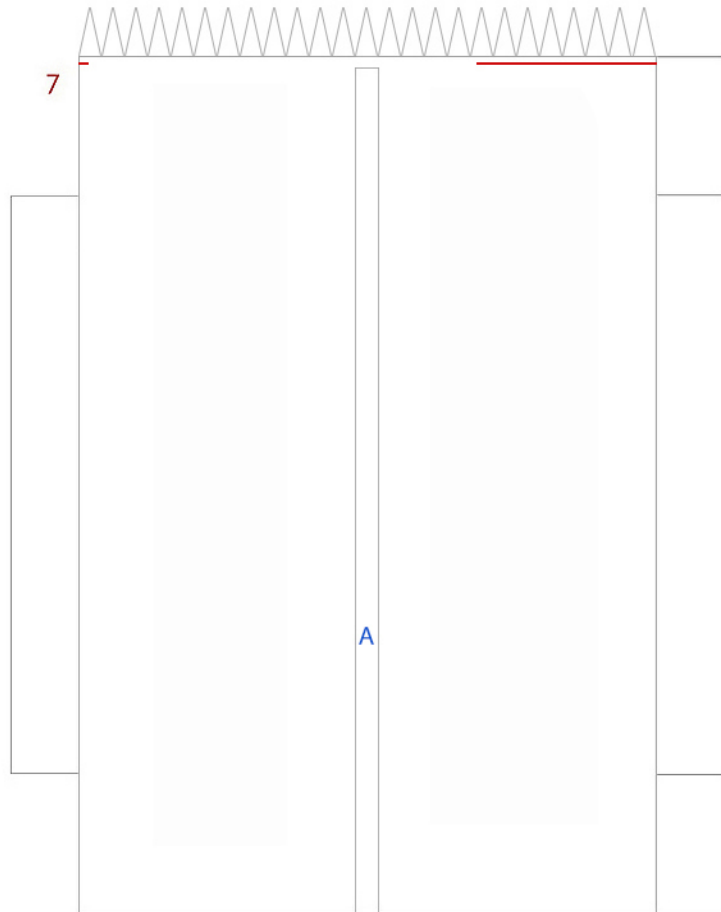
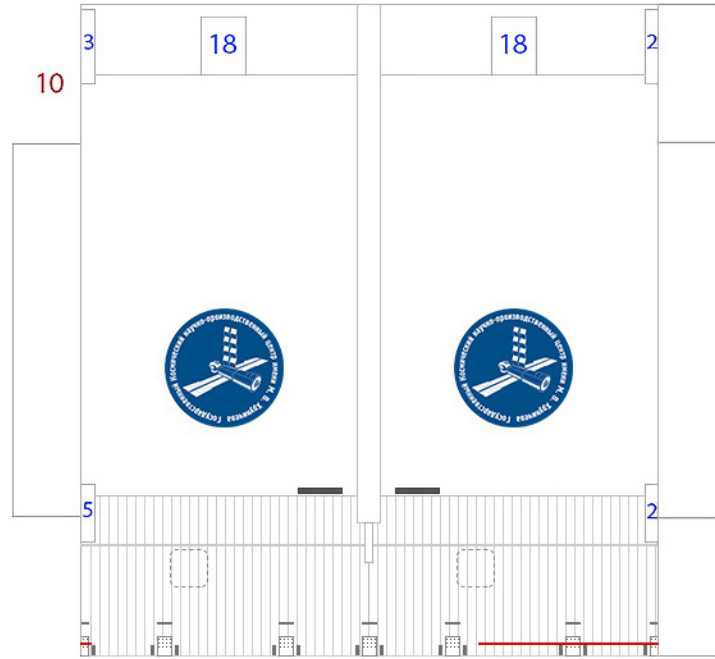
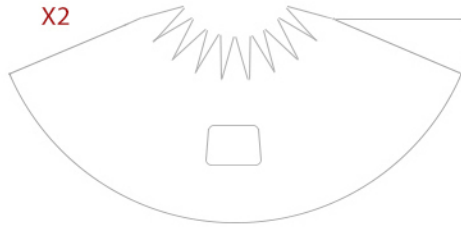
# Angara A5

## Boosters

Zach's



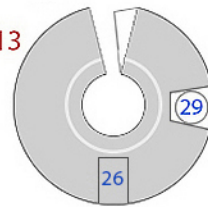
PaperSat Designs  
Spacecraft Paper Models



12



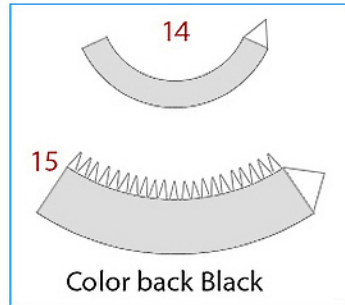
13



8

Former  
Glue to cardstock

Former  
Glue to cardstock



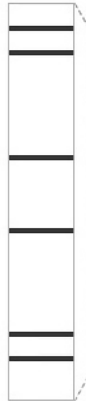
A

Glue to  
cardstock

23



24



25



26



27



28



29

