



# 3D papercraft DIY - POKEMON SQUIRTLE

## TEMPLATES & ASSEMBLING INSTRUCTIONS

Model size is 27x34x27 cm

## CONTENT

Chapter 1. Preparing For Assembly - pages 1.1-1.3

Chapter 2. Assembly Process - pages 2.1-2.9

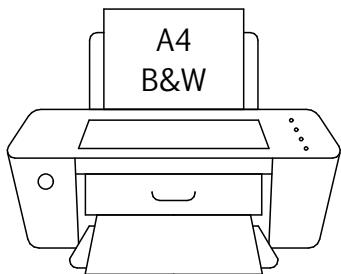
Chapter 3. Templates WITH-NO-FILL - pages 3.1-3.10

Chapter 4. COLORED Templates - pages 4.1-4.7

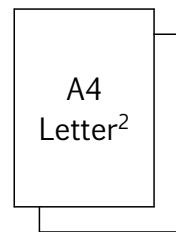
# Chapter 1

## Preparing For Assembly

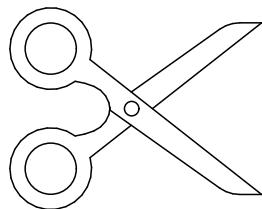
# EQUIPMENT YOU NEED



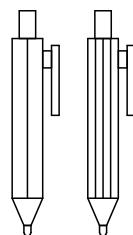
A4 / A3<sup>1</sup> Printer  
B&W or color  
for printing templates



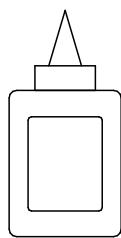
Seven sheets of a paper for the COLORED templates version, or ten sheets of a paper for the version of templates WITH-NO-FILL, for printing on the color paper



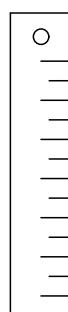
Scissors  
for cutting parts  
(or Stationery knife together  
with a metal ruler)



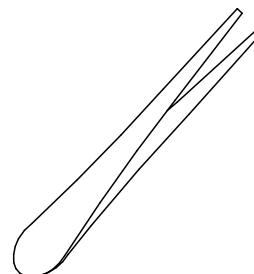
Two ballpoint pens with different colors for punching of two types folding lines, (or just one ballpoint pen with no ink)



Glue  
for attaching parts<sup>3</sup>



Ruler for folding



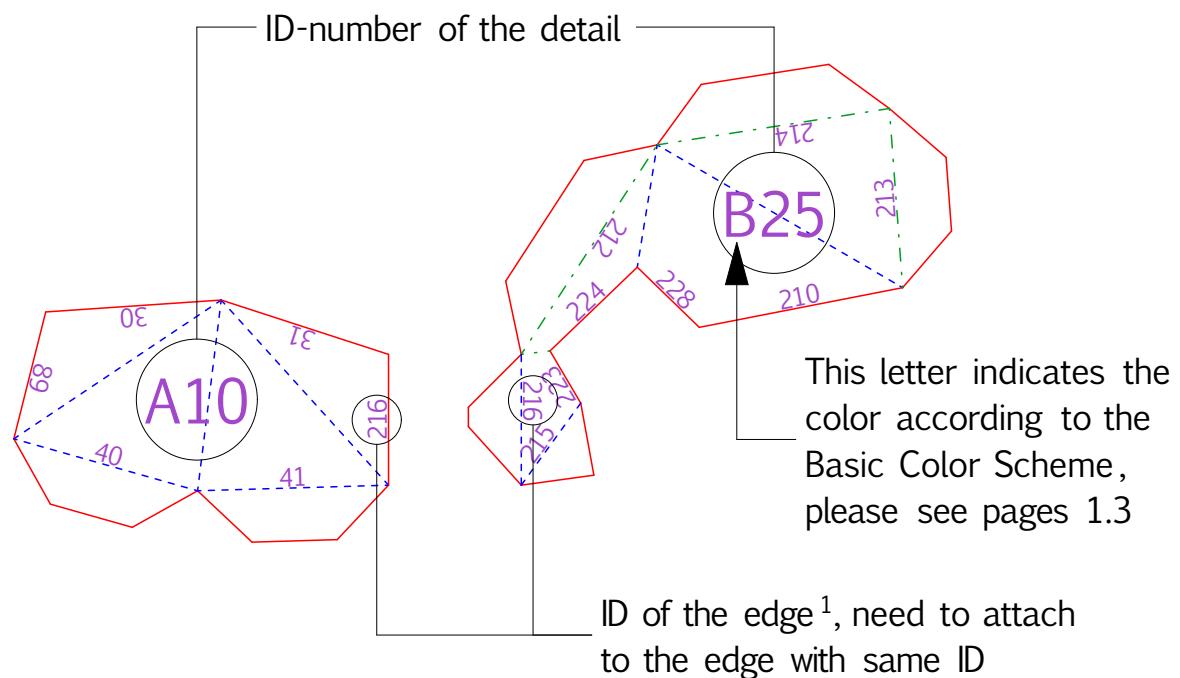
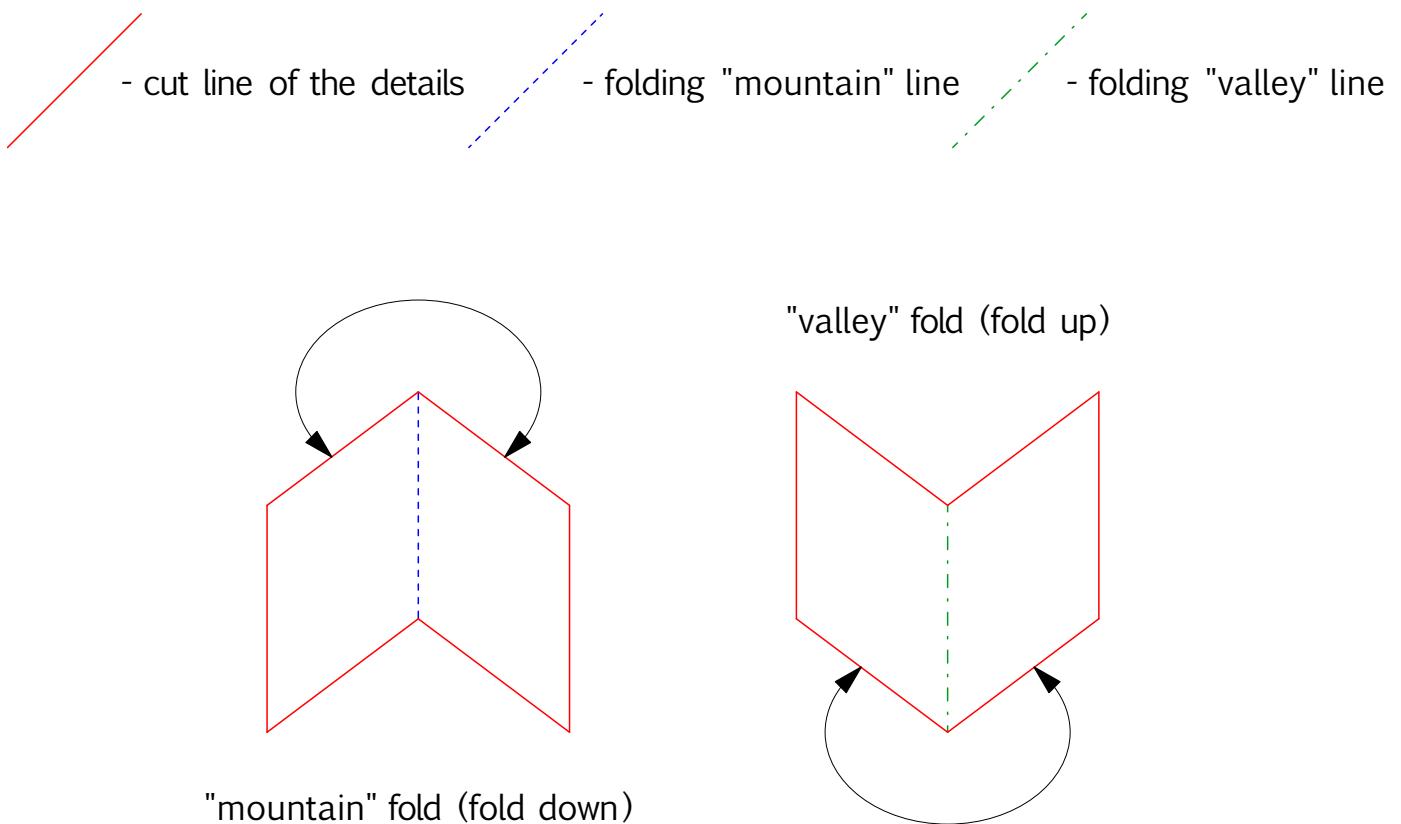
Tweezers, we recommend using tweezers to glue a small details

<sup>1</sup> To make the extra large size product , you can print out the templates on A3 paper, using a scaling for pages.  
But, in this case, we recommend using paper 240-360 g/m<sup>2</sup>

<sup>2</sup> Due to the fact that the original page size is set to A4, when printing on sheets of Letter size, the scale is reduced to about 91% of the original (this value is usually displayed in the preview window for printing PDF-reader software). In this regard, the size of the finished model in this case will also be slightly smaller than the original one

<sup>3</sup> We recommend to use a non-water based glue to prevent deformation of the surfaces by moisture

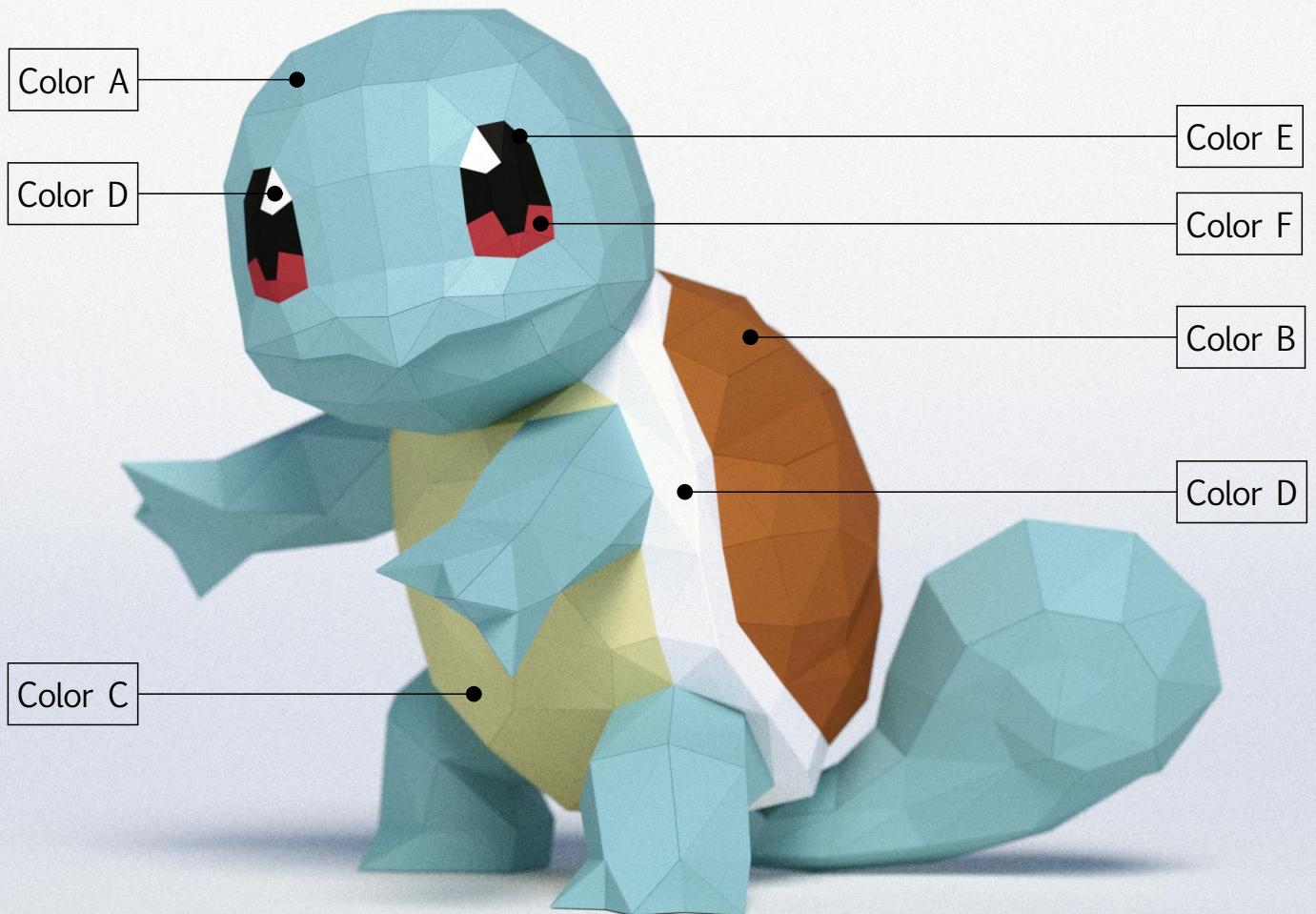
# LINE TYPES & SYMBOLS GUIDE



<sup>1</sup> Due the colored version of templates has no "ID of the edge" markers, please see the Chapter "Templates WITH-NO-FILL" for matching IDs.

But please keep in mind that the "WITH-NO-FILL" templates displays are mirrored, unlike the "COLORED" templates

# BASIC COLOR SCHEME



Color A

Color B

Color C

Color D

Color E

Color F

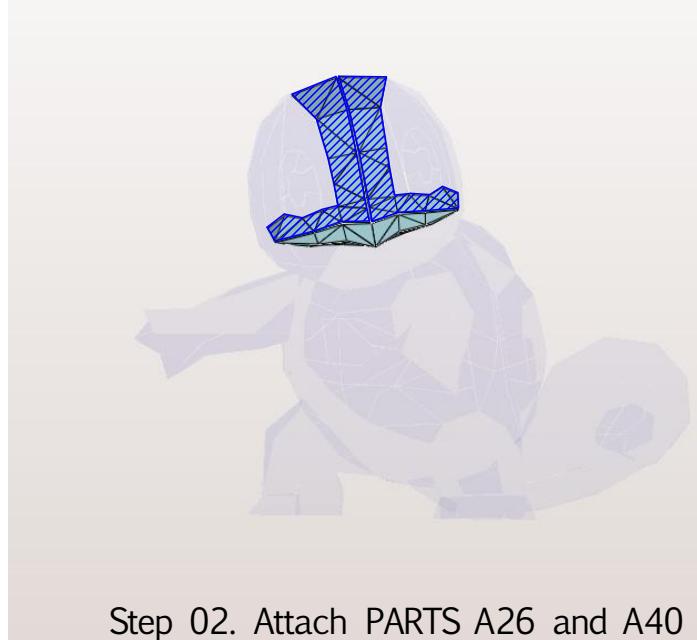
# Chapter 2

# Assembly Process

# ASSEMBLY PROCESS



Step 01. Attach PARTS A27 and A36



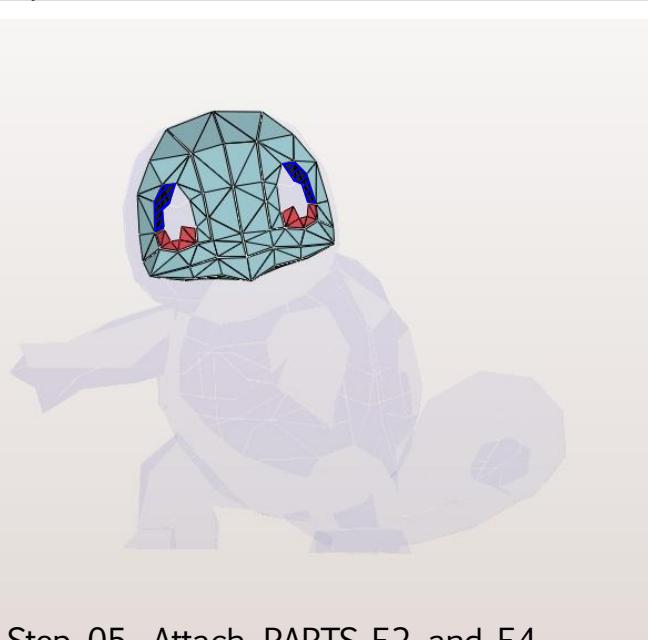
Step 02. Attach PARTS A26 and A40



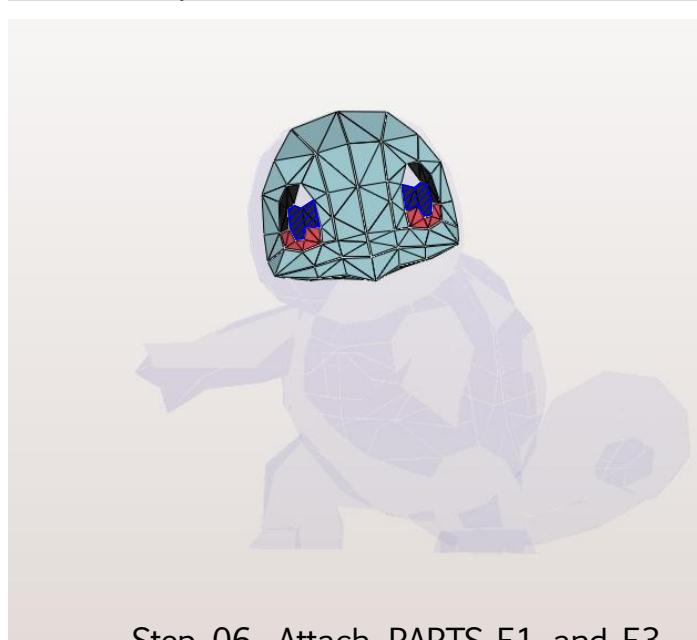
Step 03. Attach PARTS A23 and A37



Step 04. Attach PARTS F1 and F2

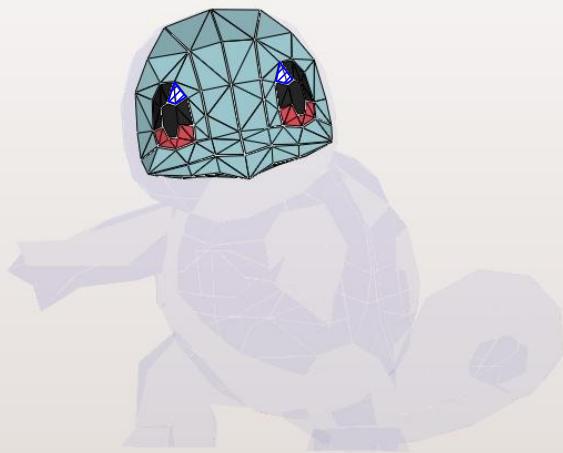


Step 05. Attach PARTS E2 and E4

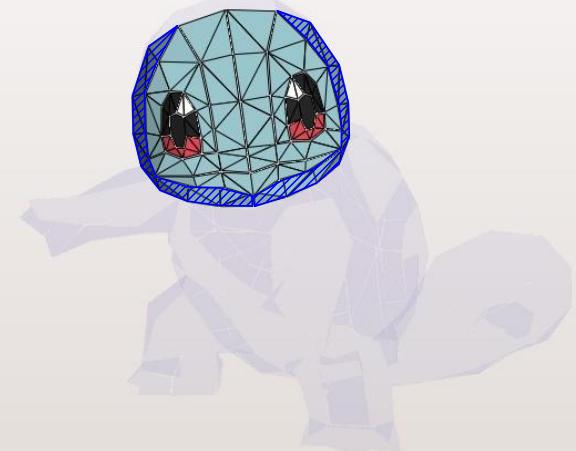


Step 06. Attach PARTS E1 and E3

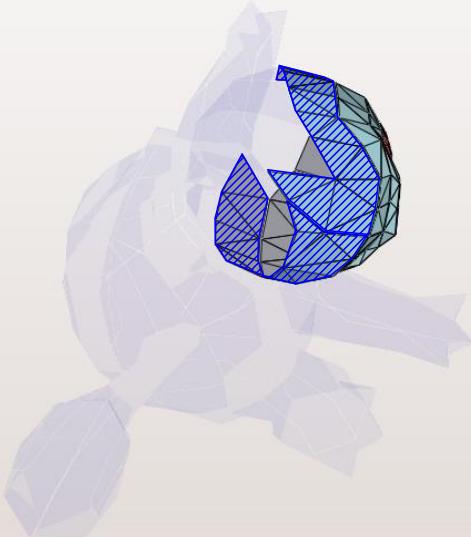
# ASSEMBLY PROCESS



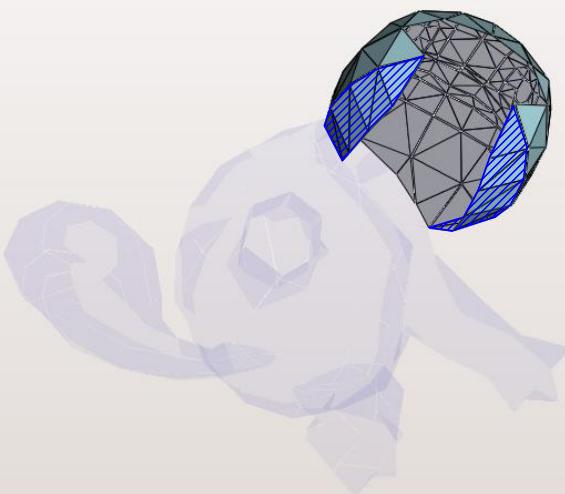
Step 07. Attach PARTS D1 and D3



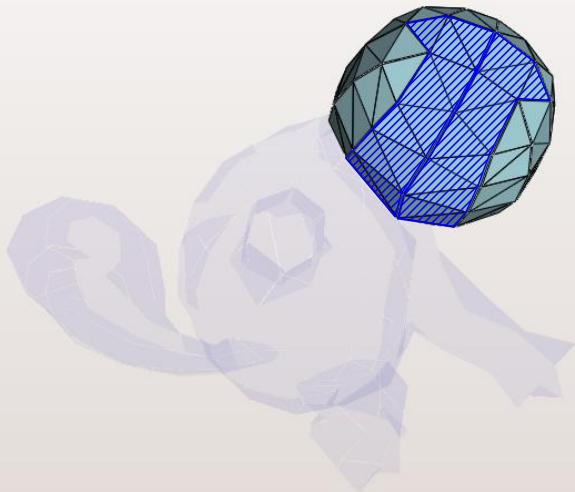
Step 08. Attach PARTS A30 and A45



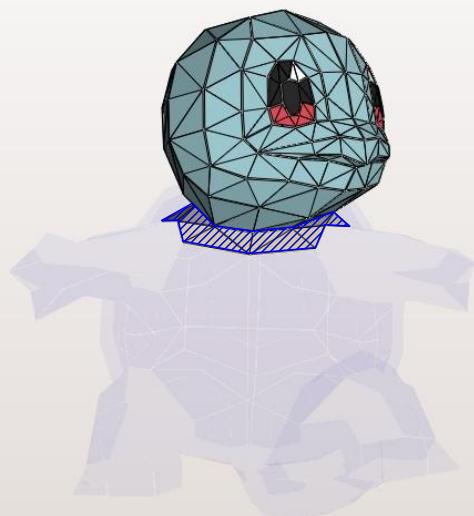
Step 09. Attach PARTS A24 and A33



Step 10. Attach PARTS A20 and A29

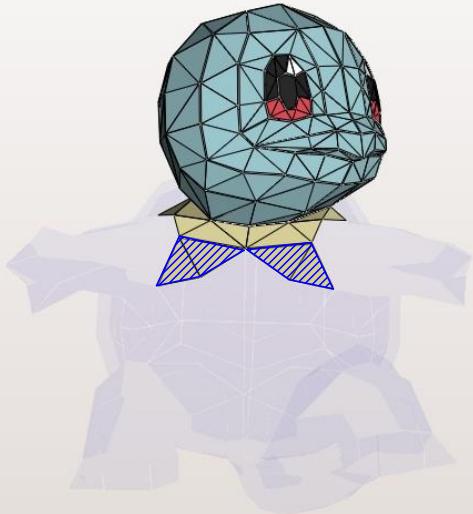


Step 11. Attach PARTS A19 and A32

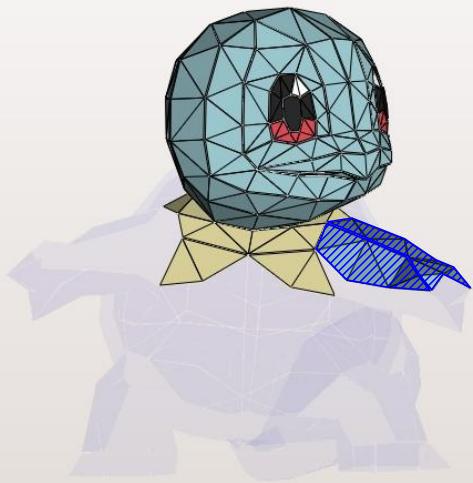


Step 12. Attach PART C3

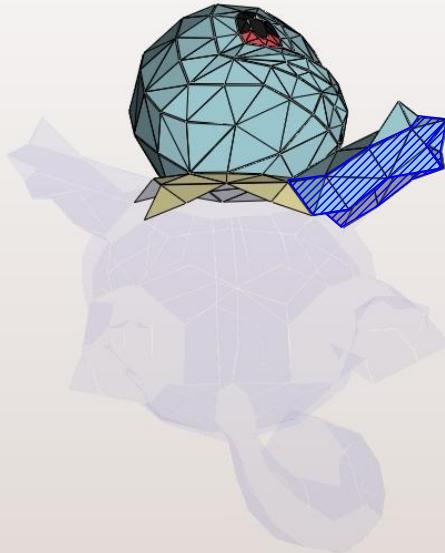
# ASSEMBLY PROCESS



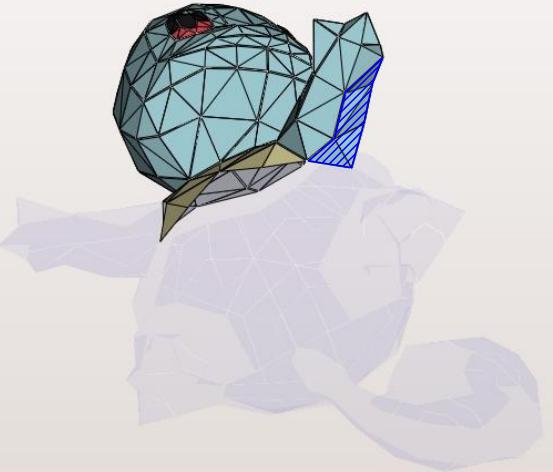
Step 13. Attach PARTS C4 and C7



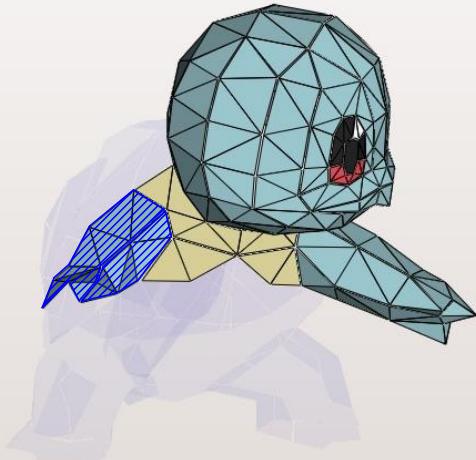
Step 14. Attach PARTS A1 and A12



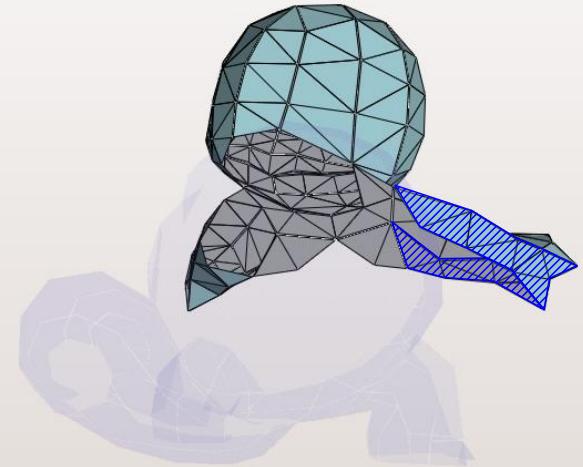
Step 15. Attach PARTS A22 and A25



Step 16. Attach PART A38

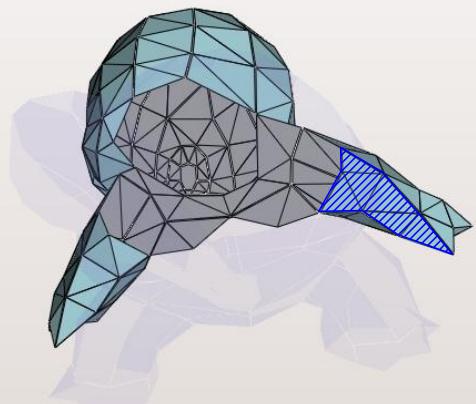


Step 17. Attach PARTS A21 and A43

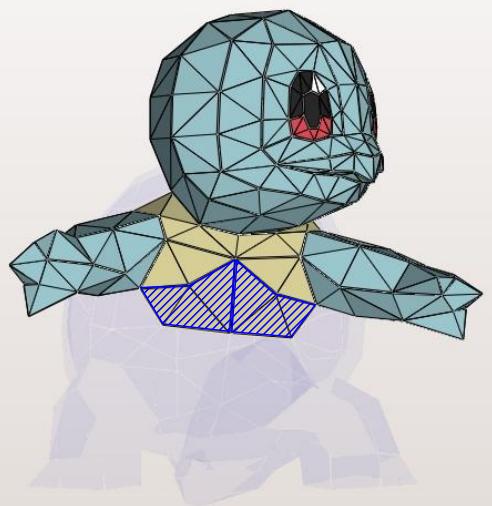


Step 18. Attach PARTS A28 and A49

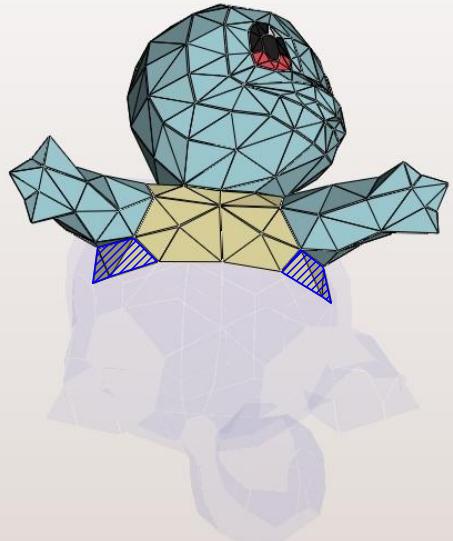
# ASSEMBLY PROCESS



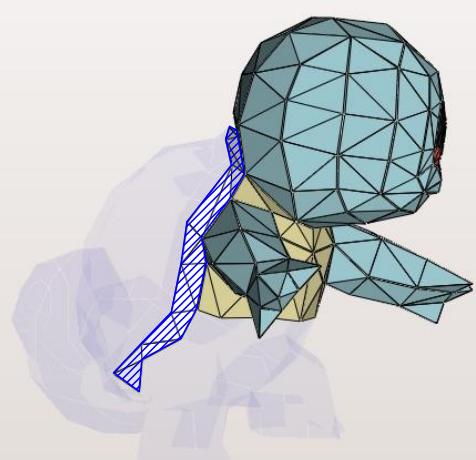
Step 19. Attach PART A46



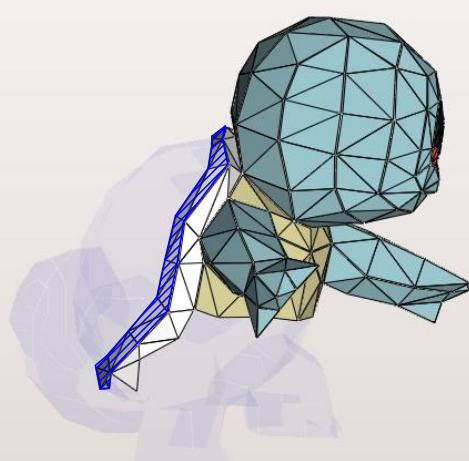
Step 20. Attach PARTS C6 and C8



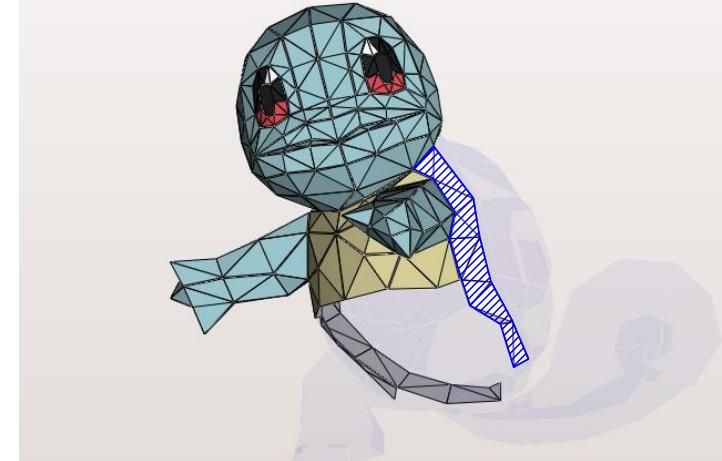
Step 21. Attach PARTS C13 and C14



Step 22. Attach PART D4

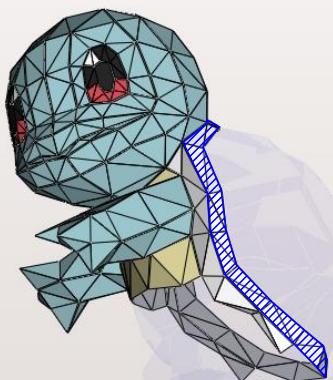


Step 23. Attach PART D8

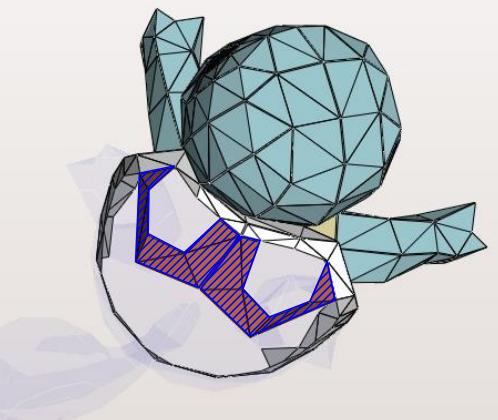


Step 24. Attach PART D2

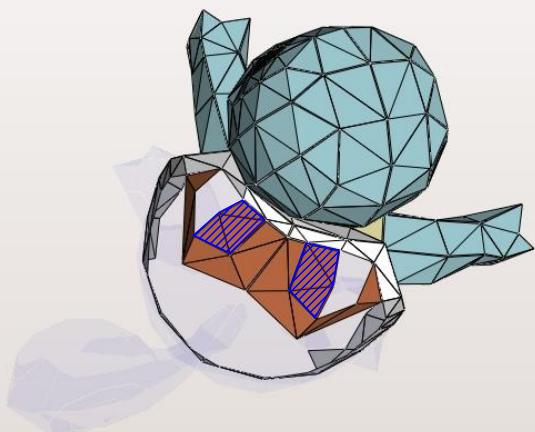
# ASSEMBLY PROCESS



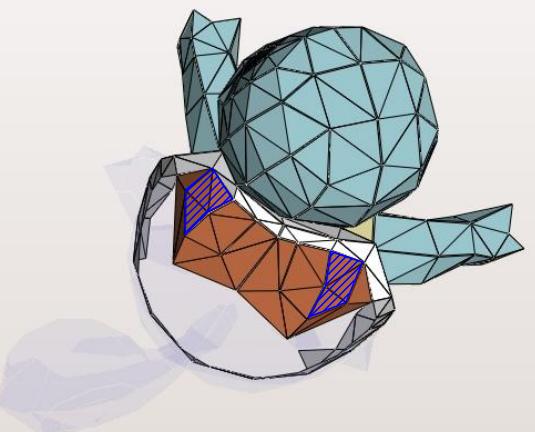
Step 25. Attach PART D7



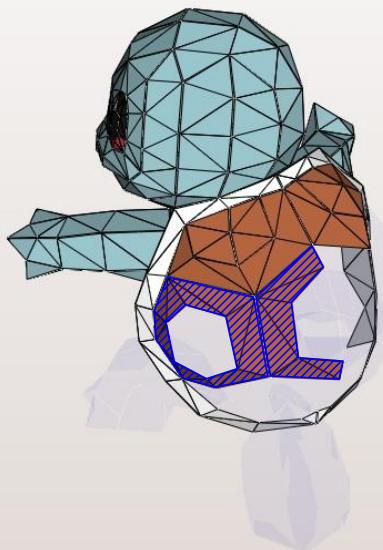
Step 26. Attach PARTS B5 and B13



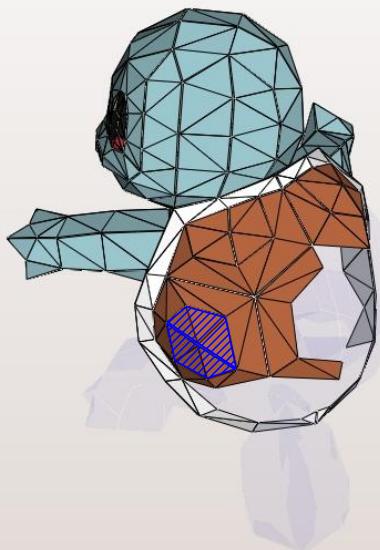
Step 27. Attach PARTS B3 and B19



Step 28. Attach PARTS B4 and B14

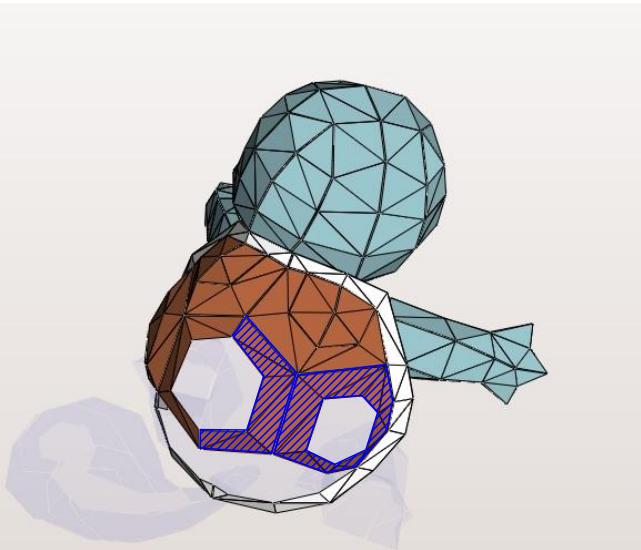


Step 29. Attach PARTS B16 and B20

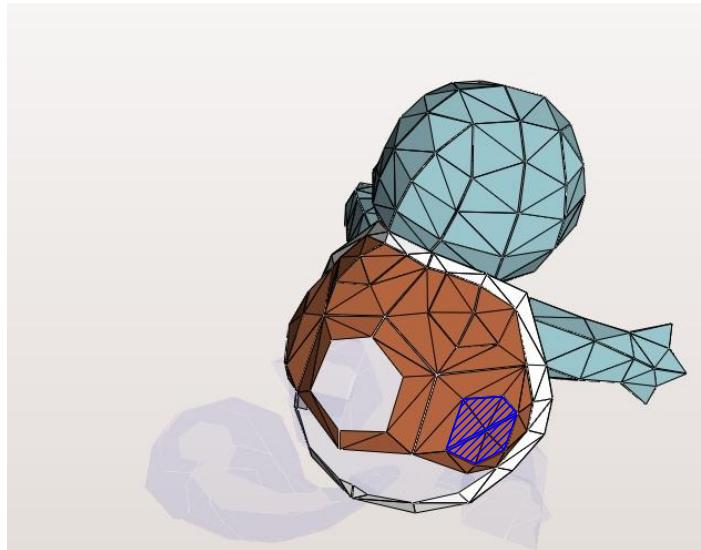


Step 30. Attach PARTS B2 and B17

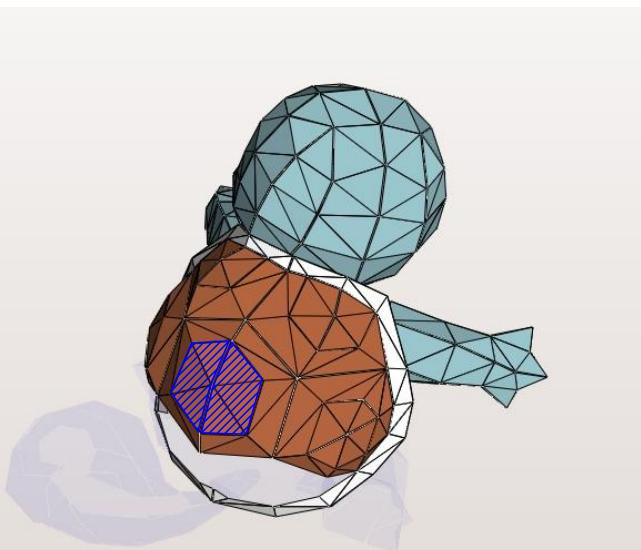
# ASSEMBLY PROCESS



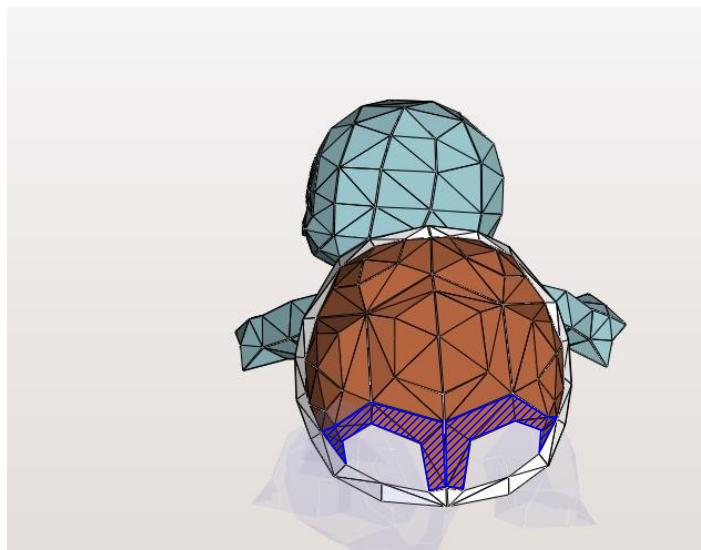
Step 31. Attach PARTS B9 and B12



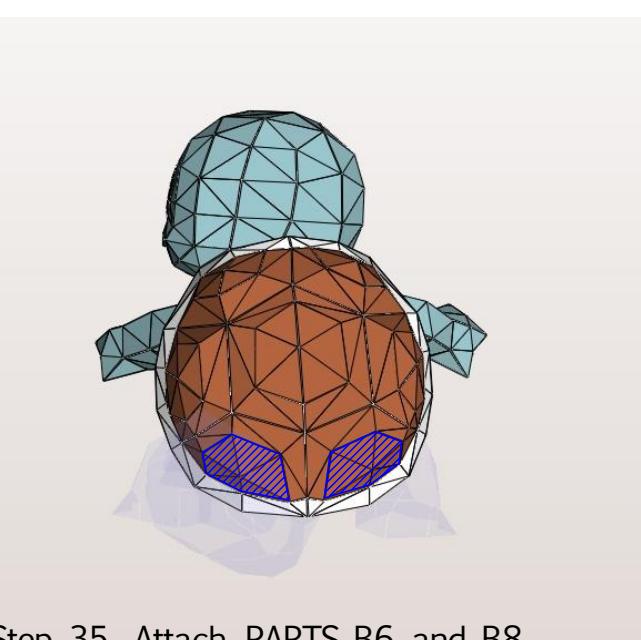
Step 32. Attach PARTS B10 and B11



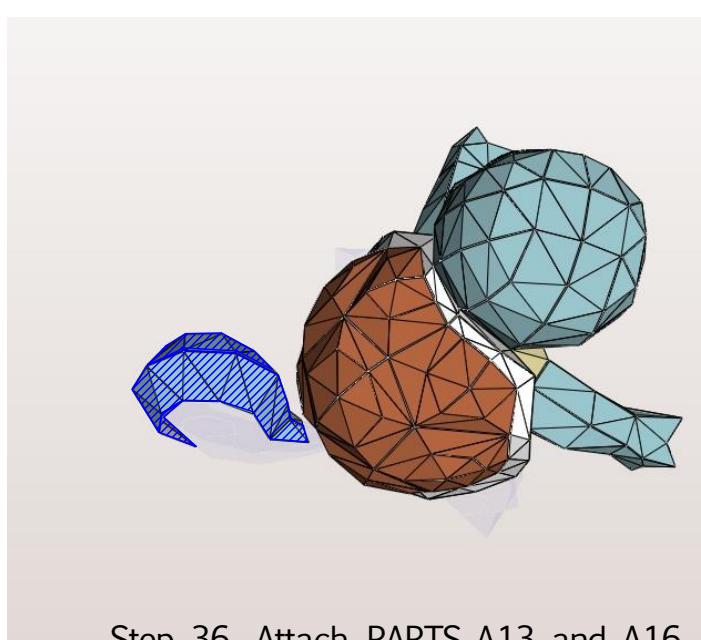
Step 33. Attach PARTS B15 and B18



Step 34. Attach PARTS B1 and B7

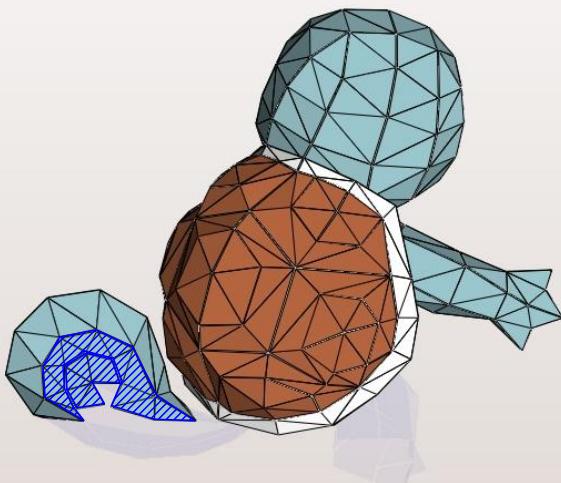


Step 35. Attach PARTS B6 and B8

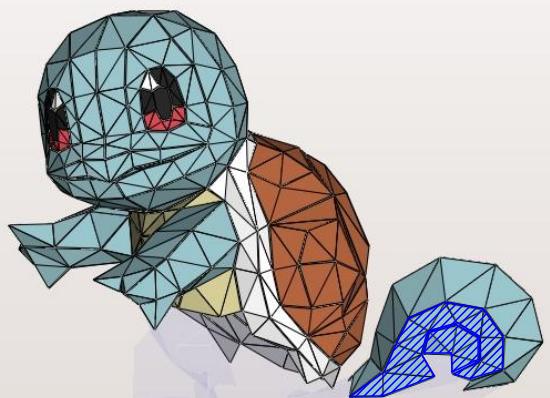


Step 36. Attach PARTS A13 and A16

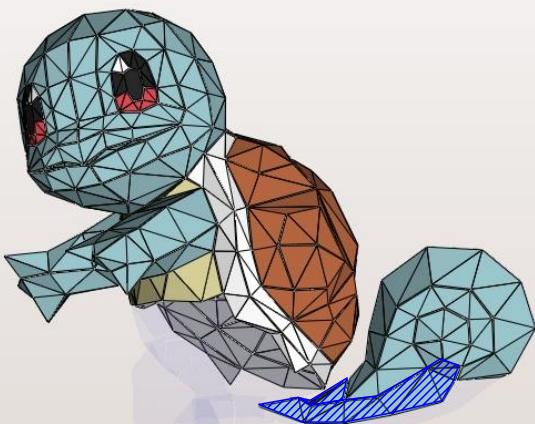
# ASSEMBLY PROCESS



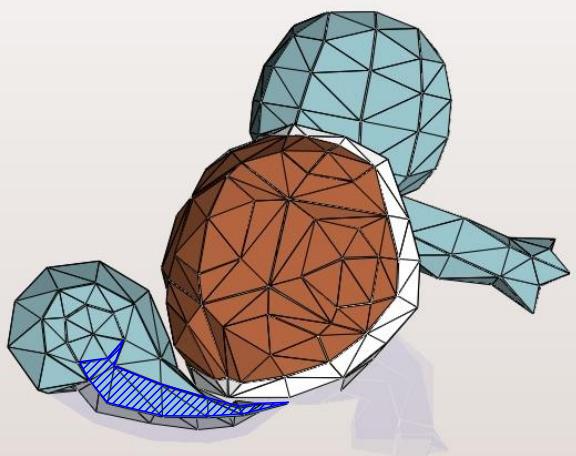
Step 37. Attach PARTS A17 and A18



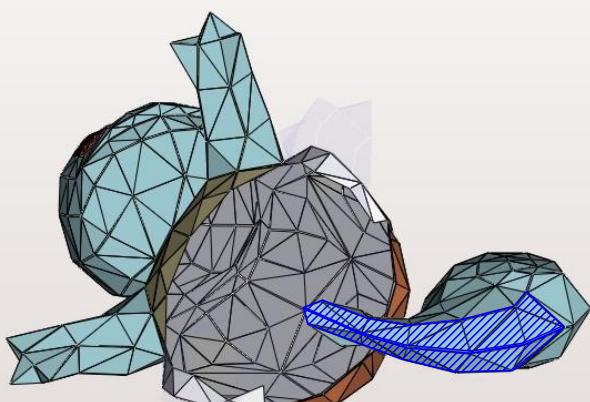
Step 38. Attach PARTS A15 and A42



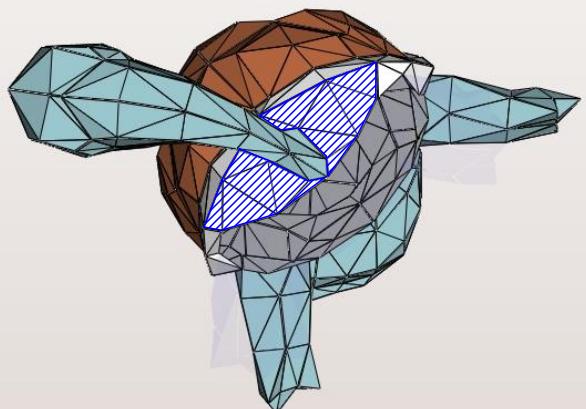
Step 39. Attach PARTS A41 and A48



Step 40. Attach PART A31

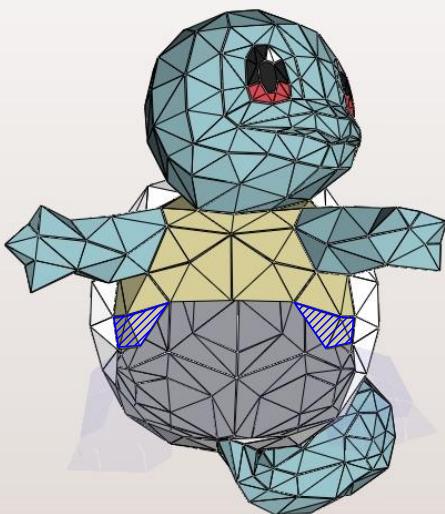


Step 41. Attach PARTS A14 and A47

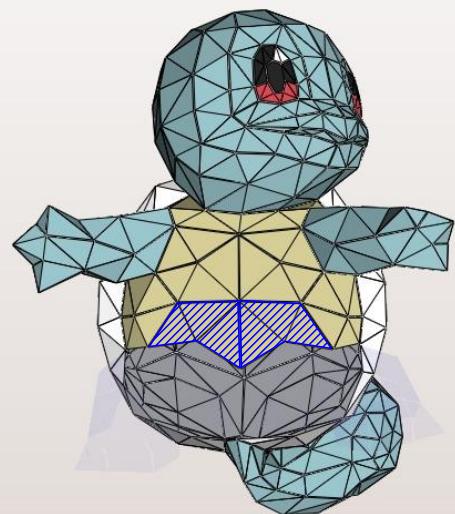


Step 42. Attach PARTS D5 and D6

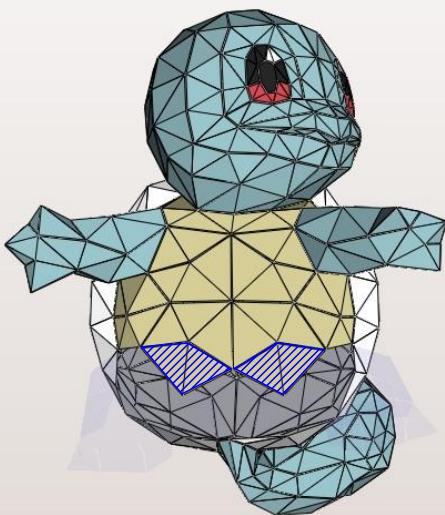
# ASSEMBLY PROCESS



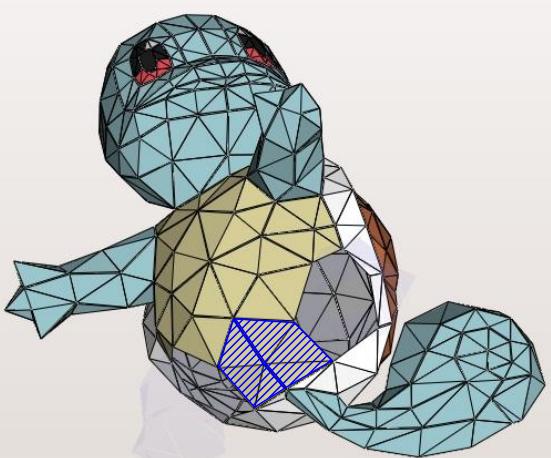
Step 43. Attach PARTS C1 and C5



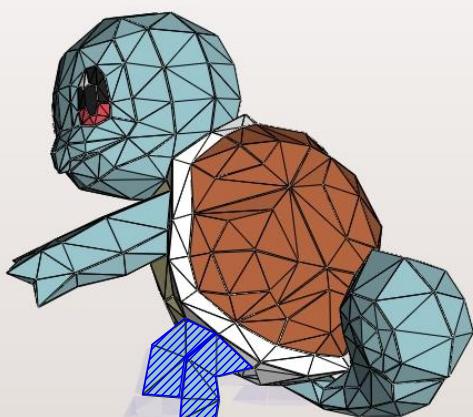
Step 44. Attach PARTS C10 and C12



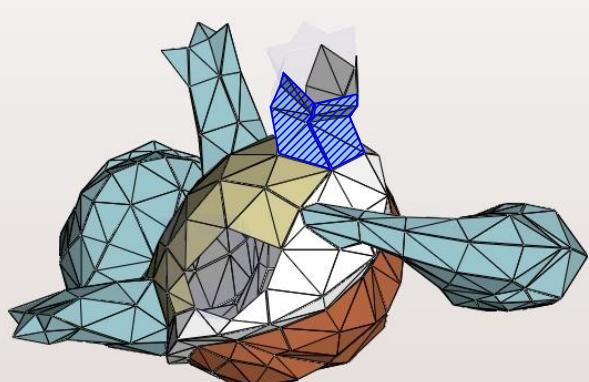
Step 45. Attach PARTS C9 and C11



Step 46. Attach PARTS C2 and C15

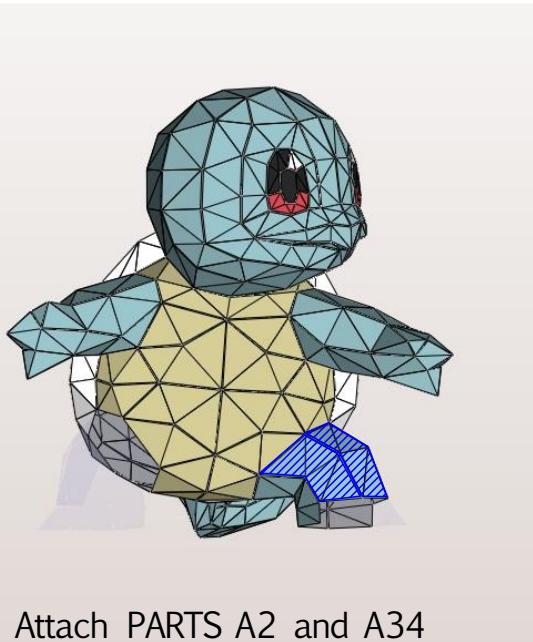


Step 47. Attach PARTS A3 and A4

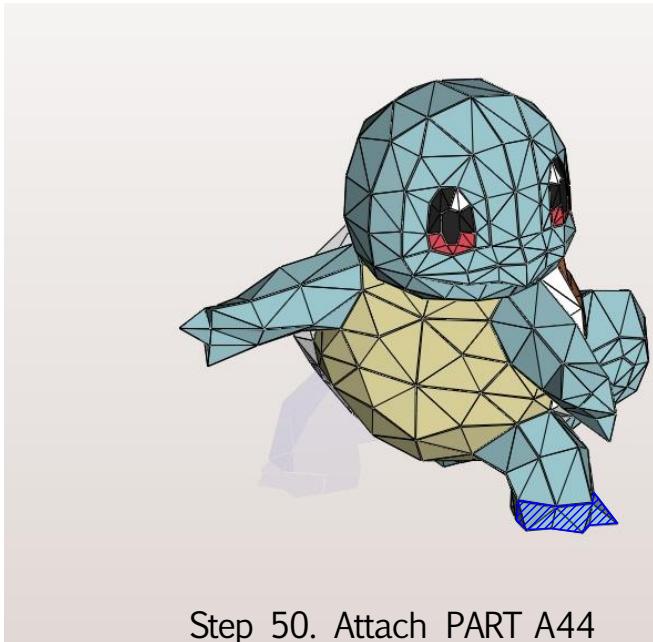


Step 48. Attach PARTS A5 and A39

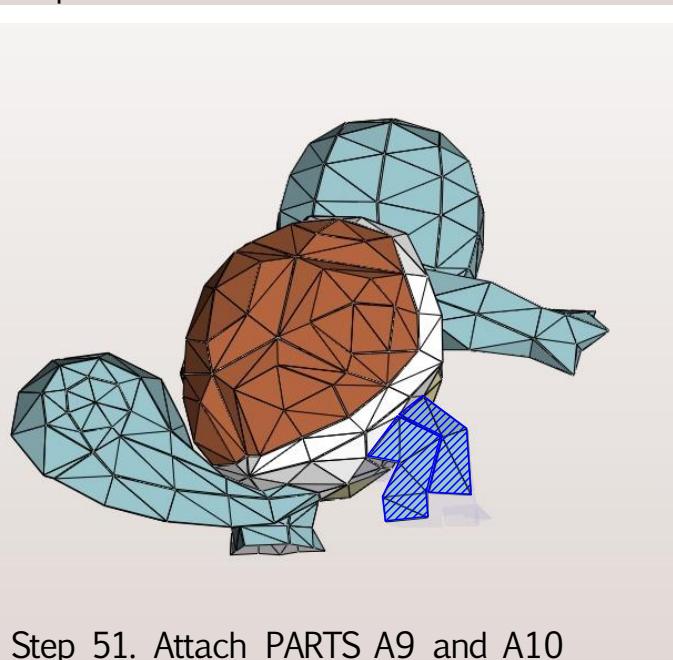
# ASSEMBLY PROCESS



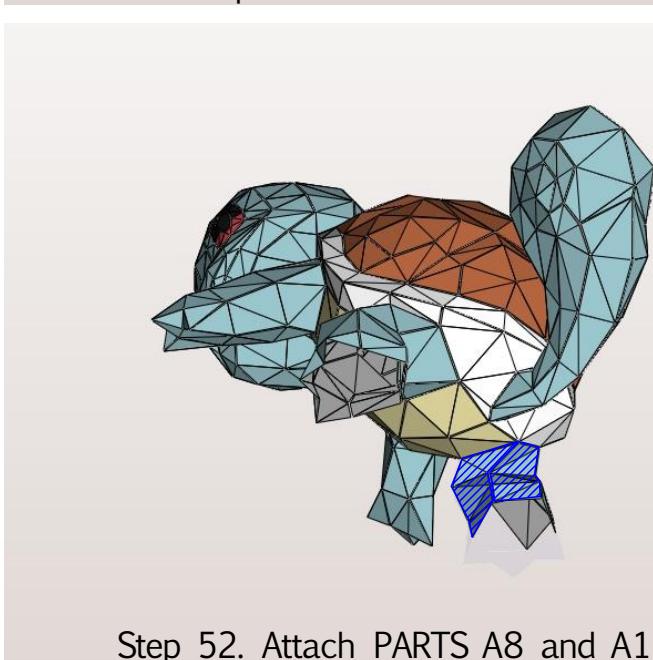
Step 49. Attach PARTS A2 and A34



Step 50. Attach PART A44



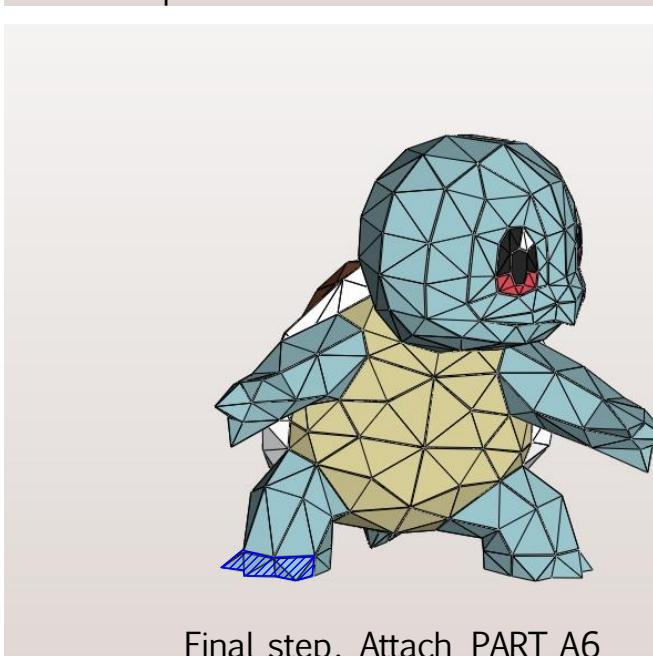
Step 51. Attach PARTS A9 and A10



Step 52. Attach PARTS A8 and A11



Step 53. Attach PARTS A7 and A35



Final step. Attach PART A6  
and model is ready

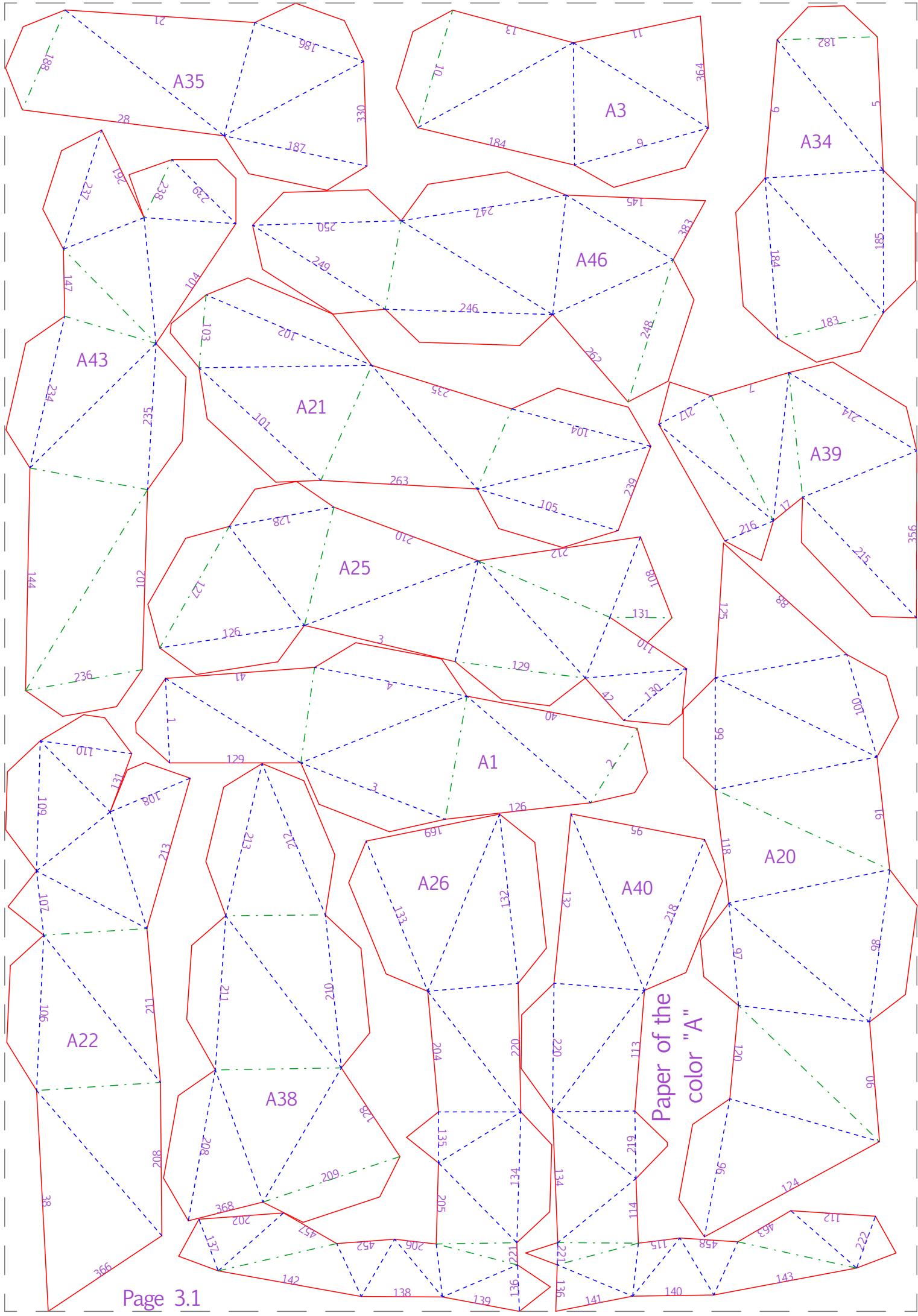
# Chapter 3

## Templates WITH-NO-FILL

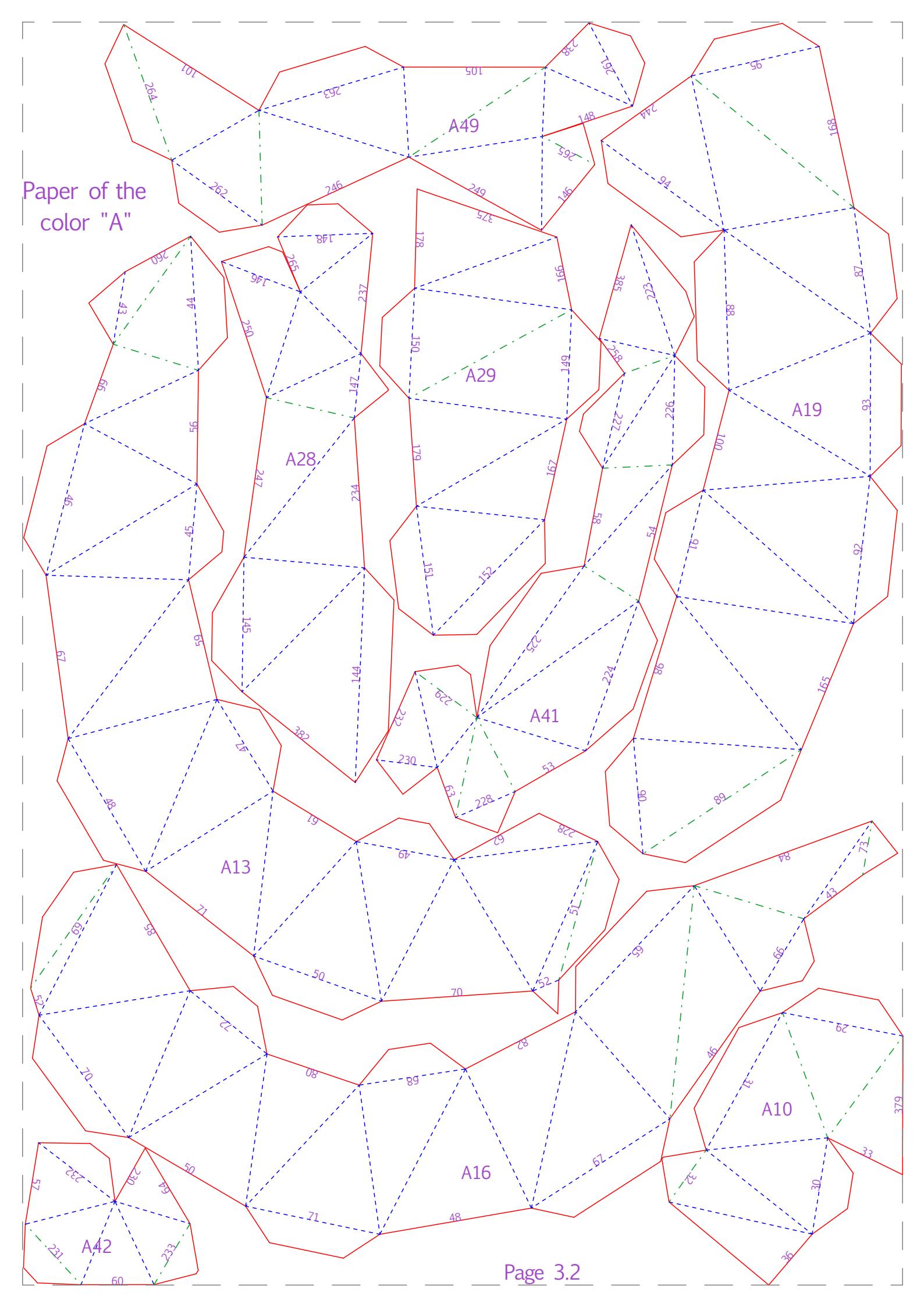
### For printing on color paper

NOTE: The printed side will be the inner side of the model

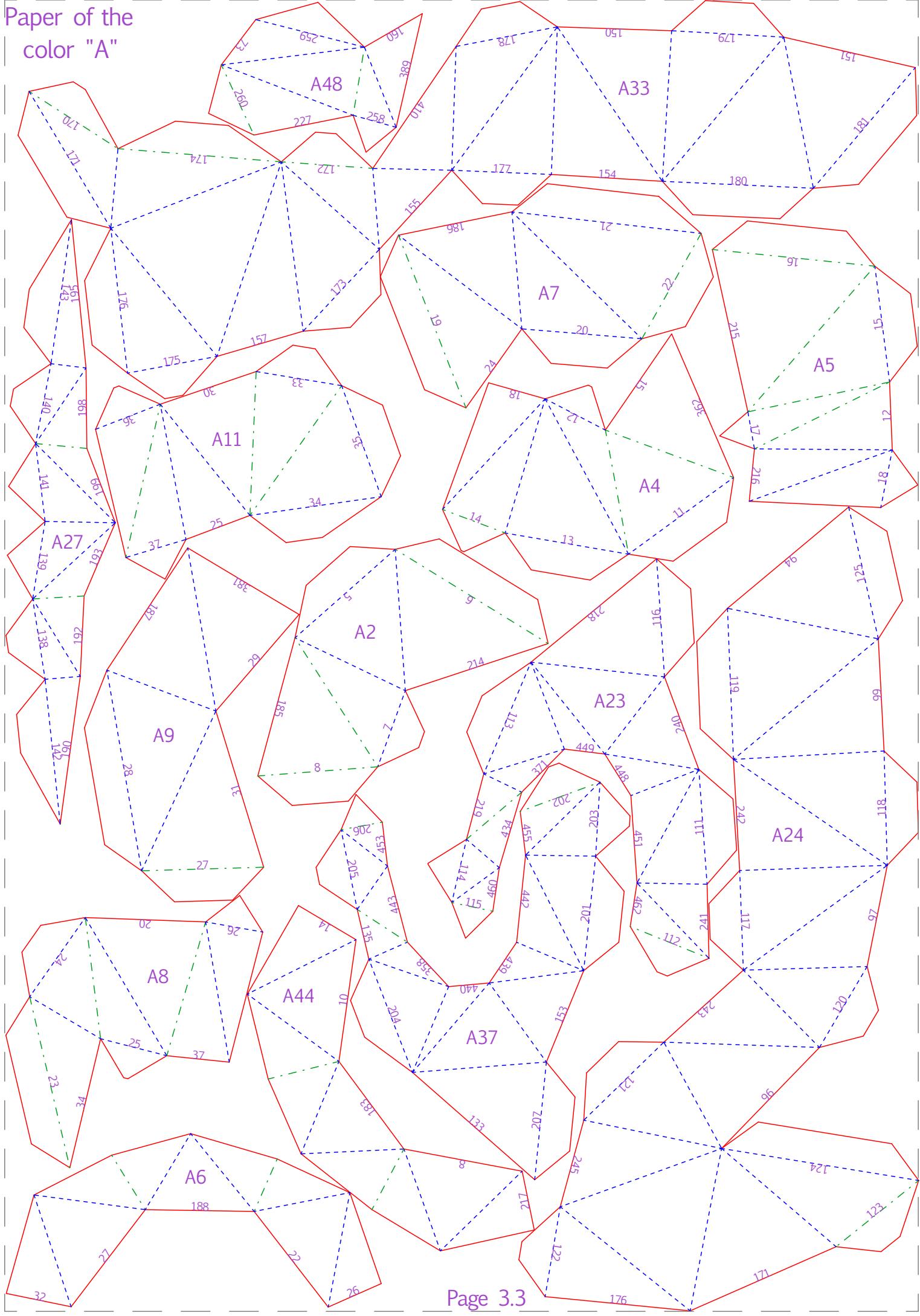
Paper of the  
color "A"



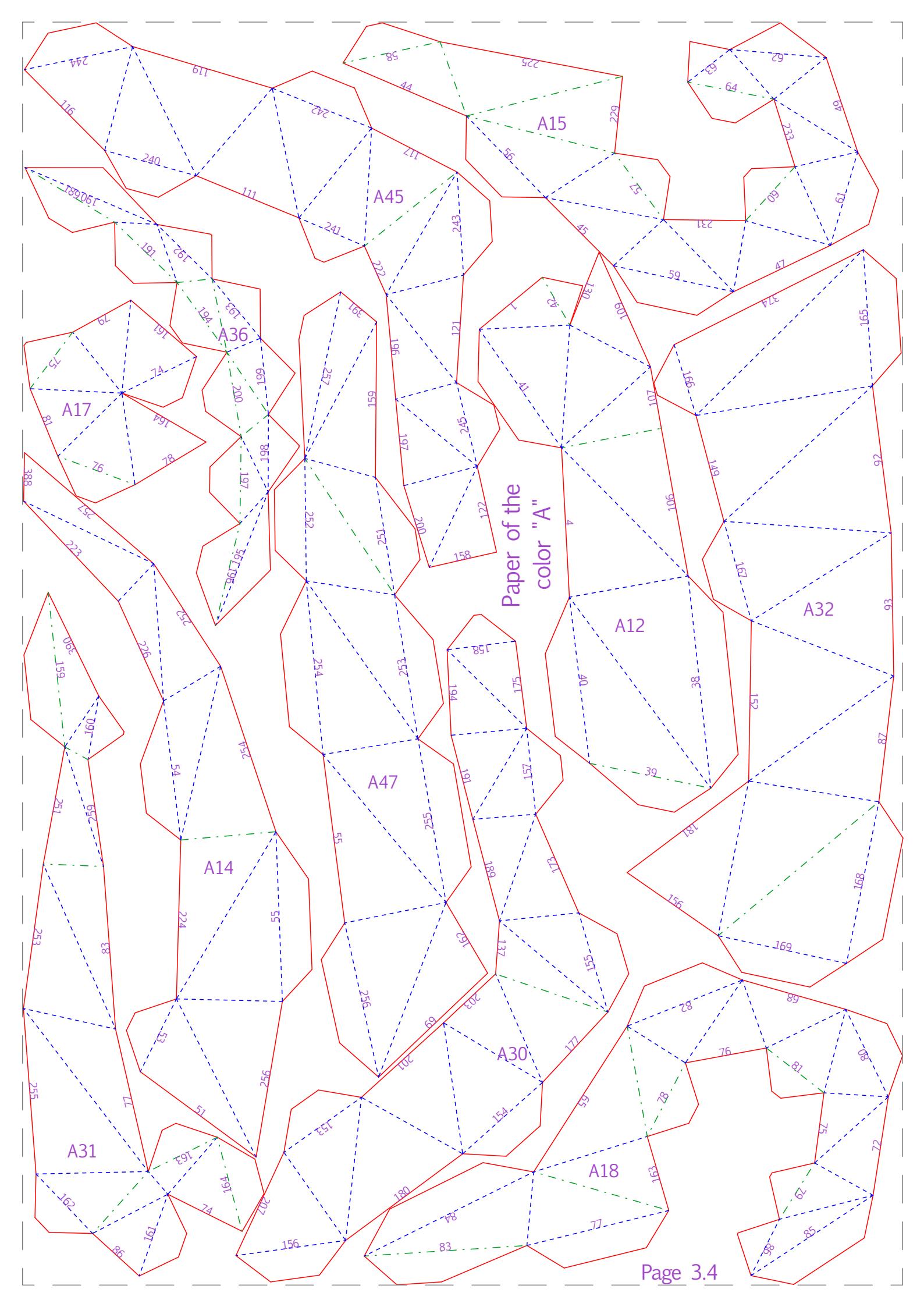
Paper of the  
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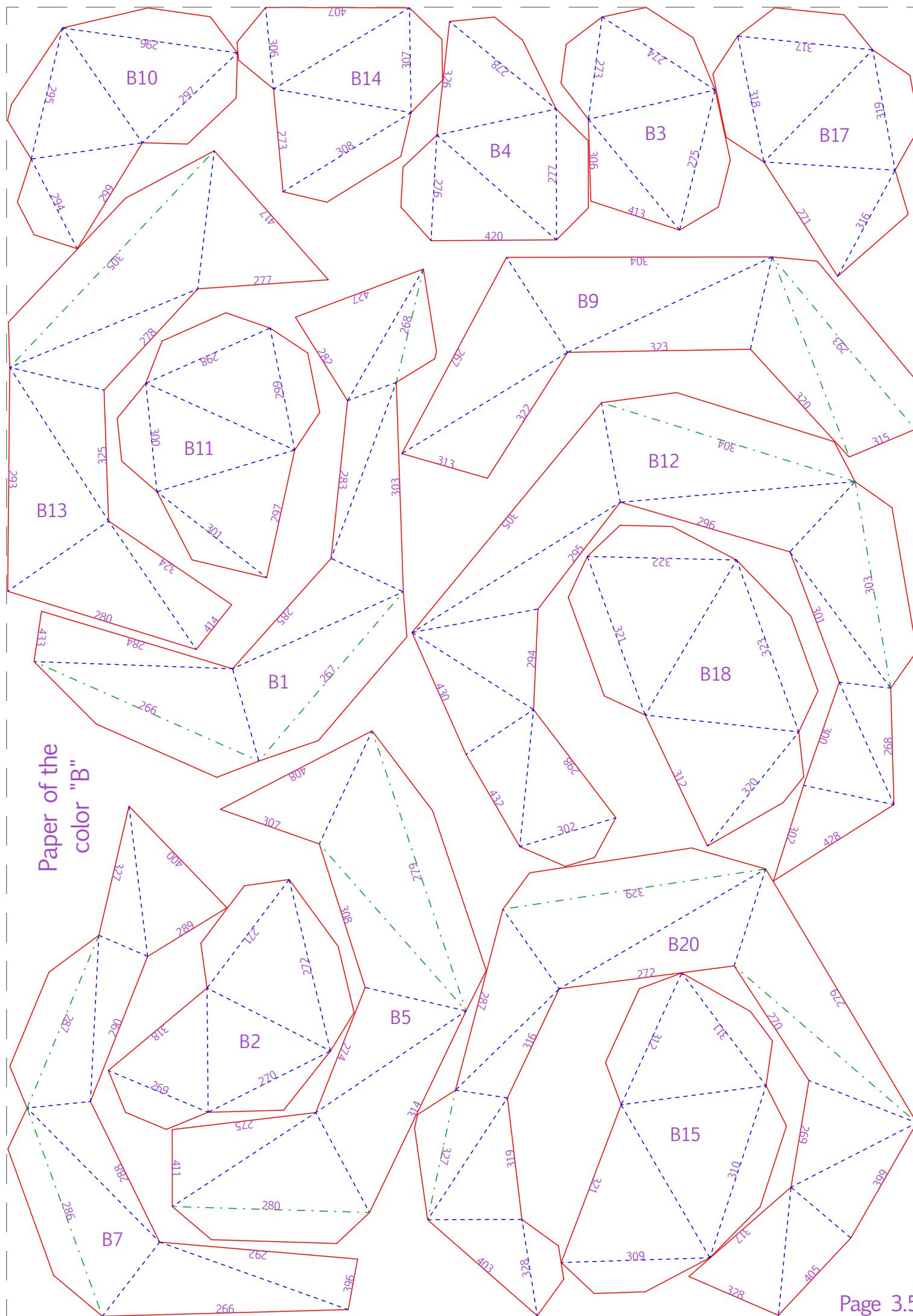
Paper of the  
color "A"



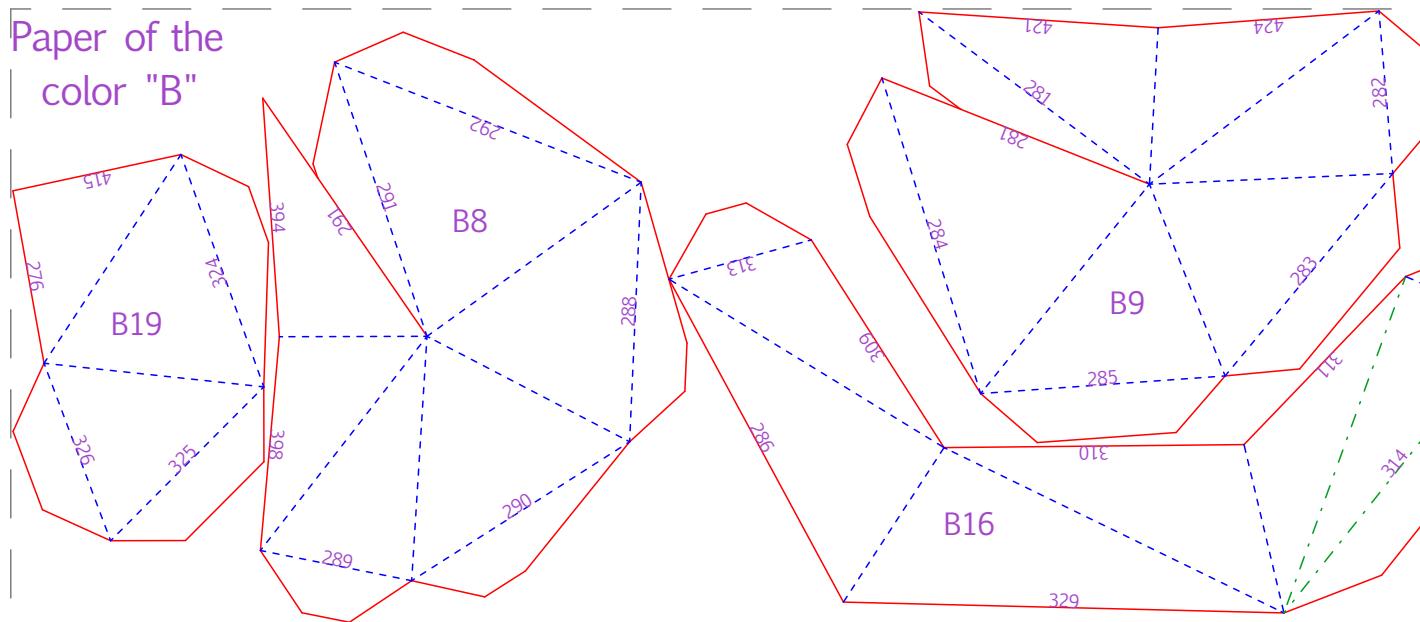
Paper of the  
color "A"

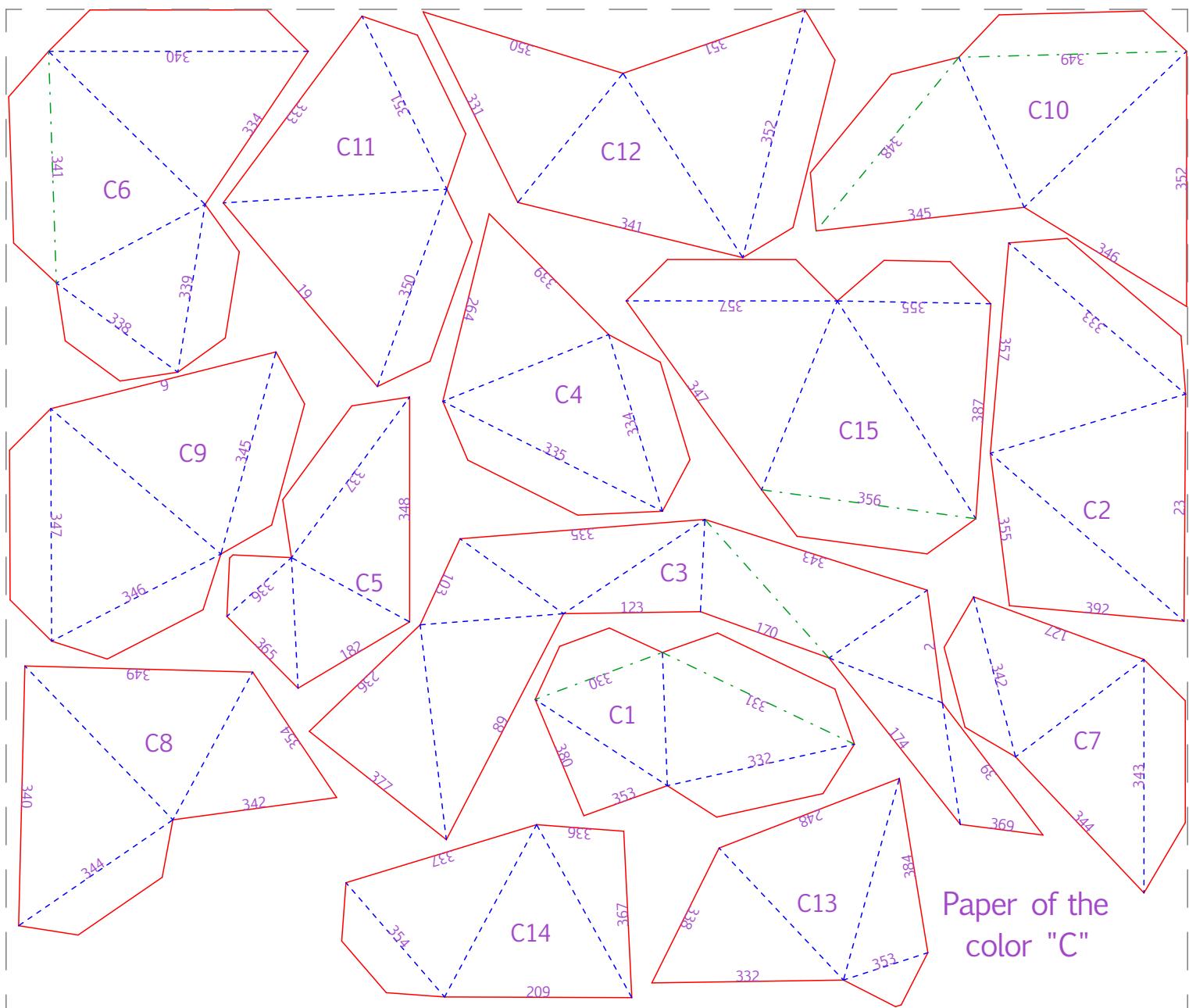


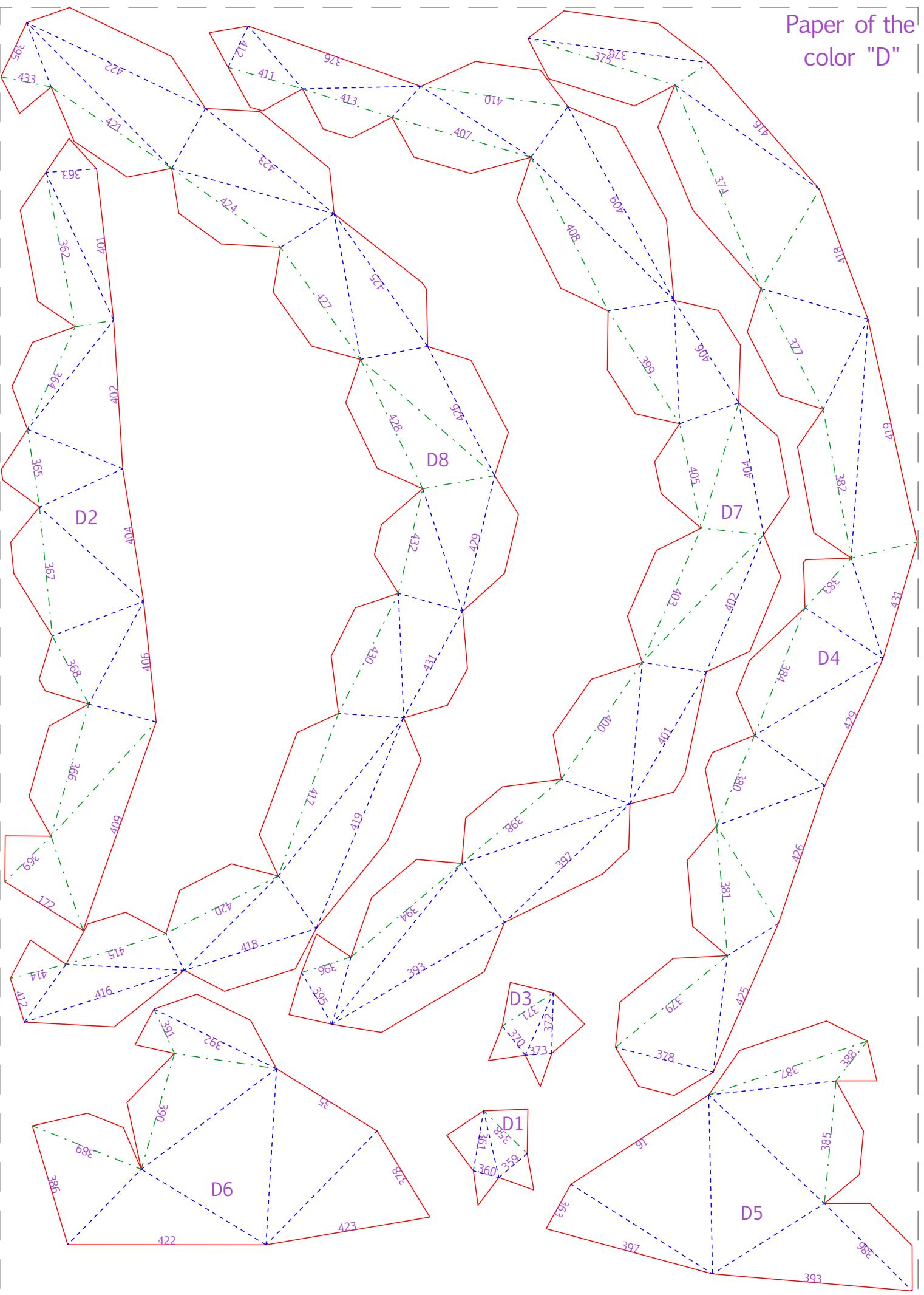
Paper of the  
color B



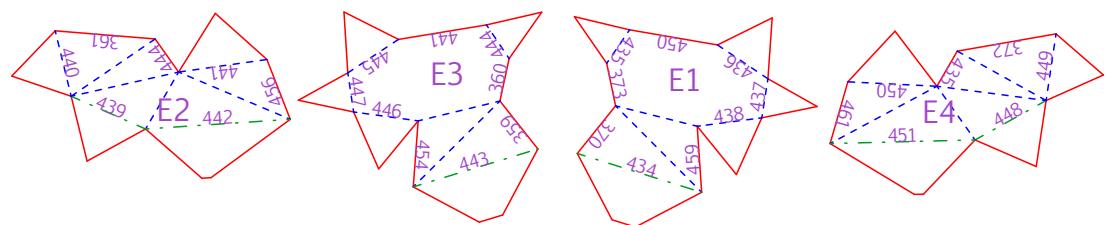
Paper of the  
color "B"



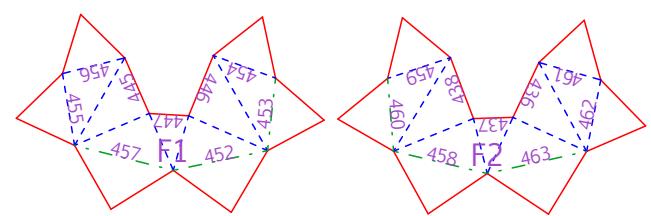




Paper of the  
color "E"



Paper of the  
color "F"



Chapter 4

## COLORED Templates

For the full color printing

NOTE: The printed side will be the outer side of the model

