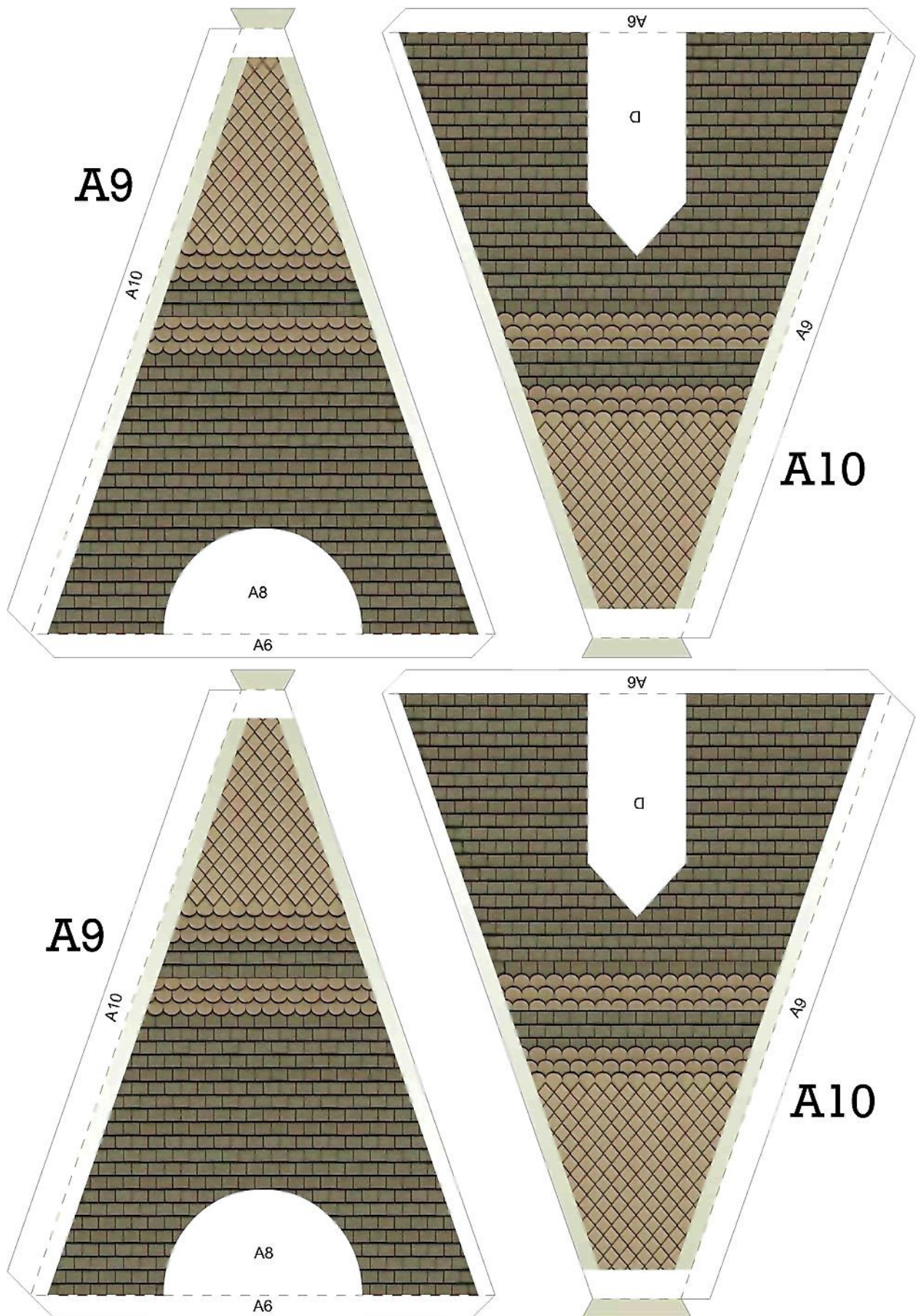
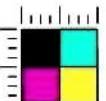
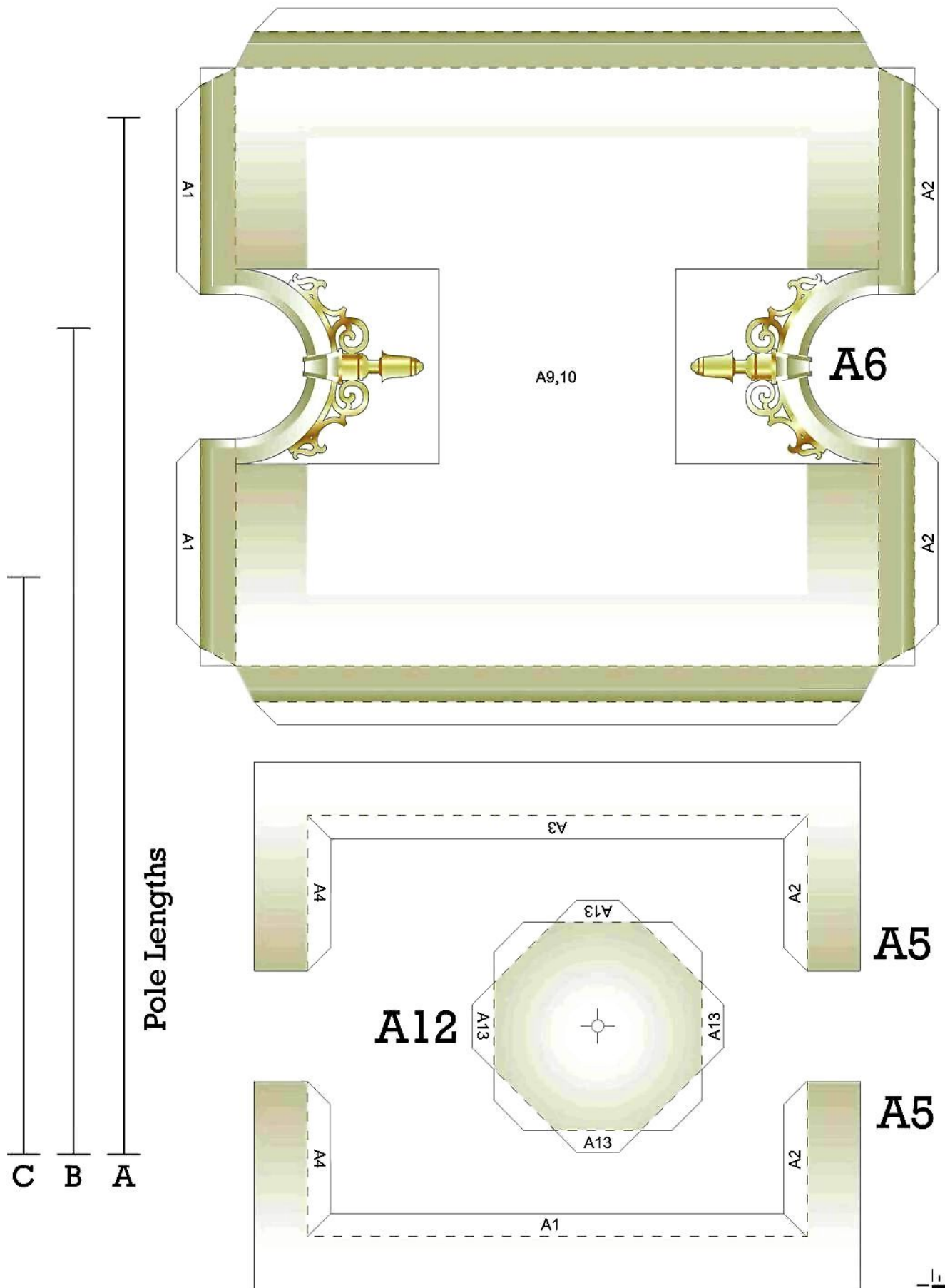
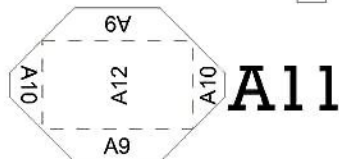
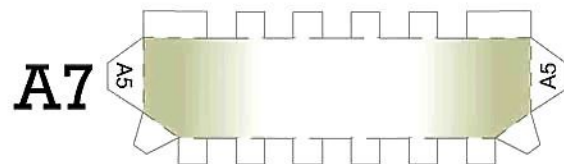
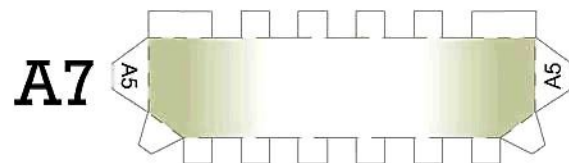
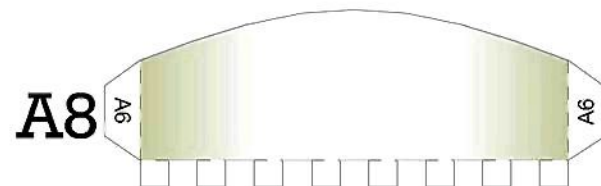
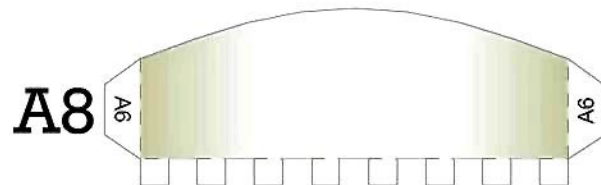
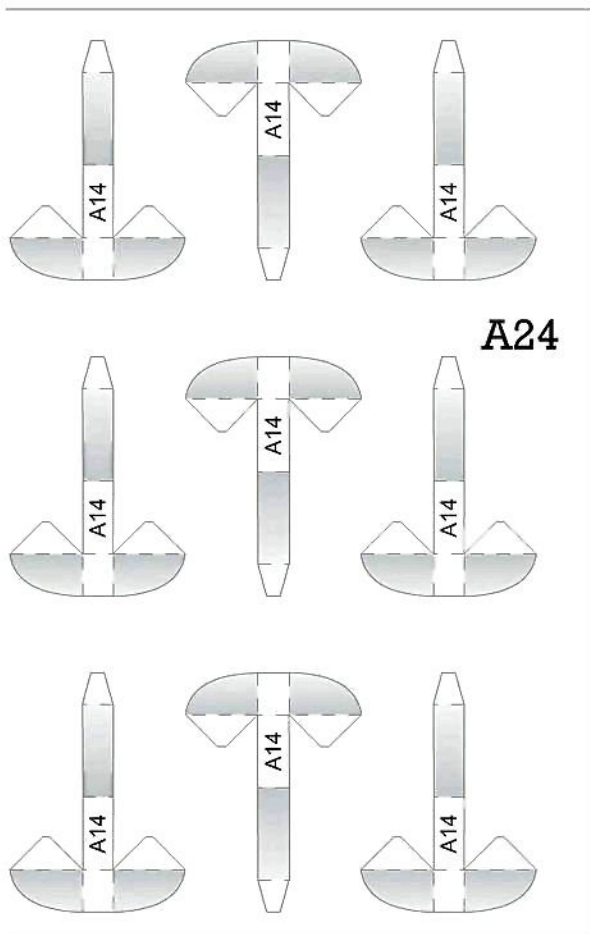
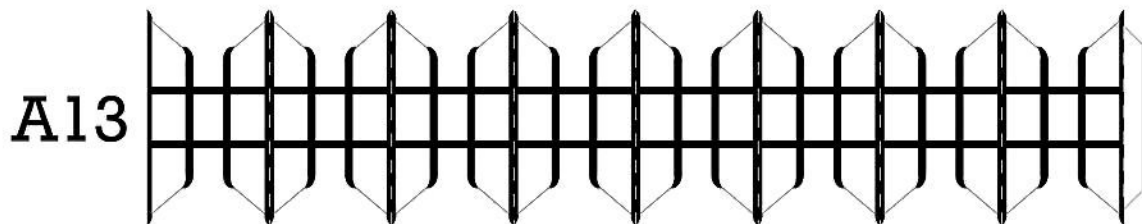
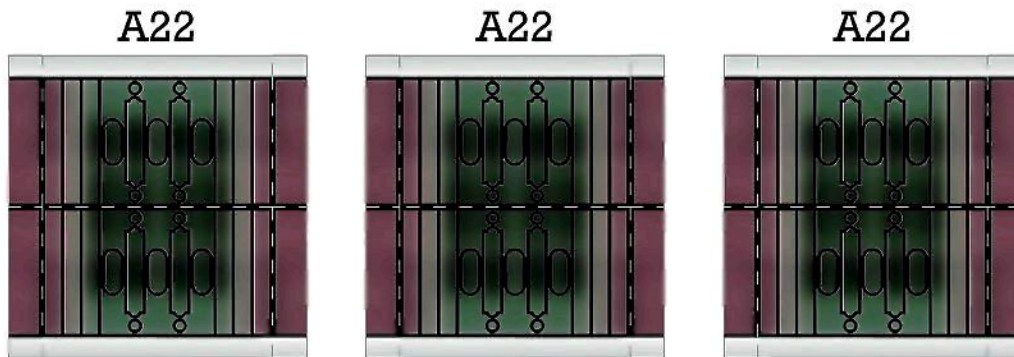
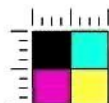


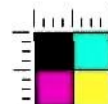
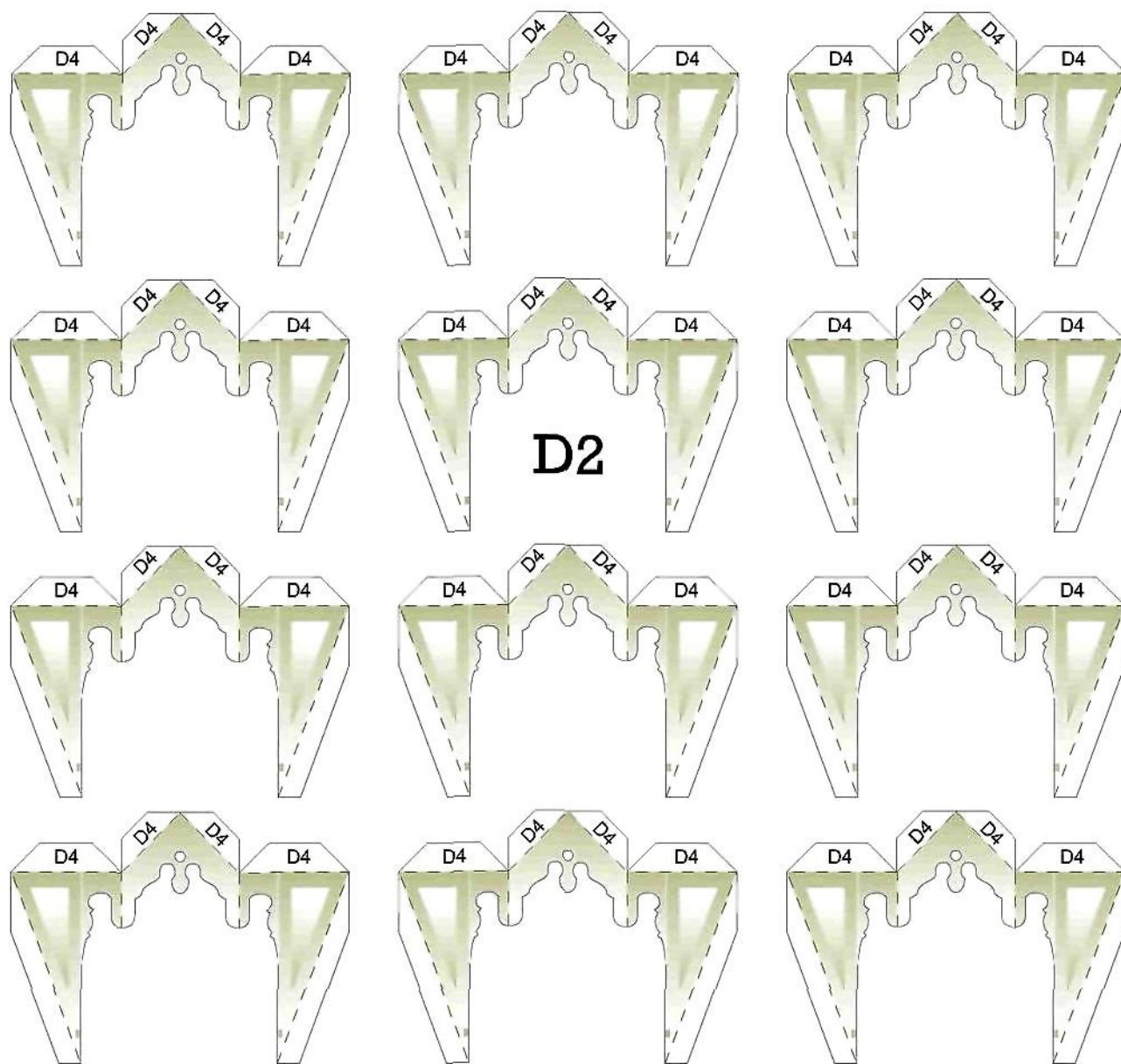
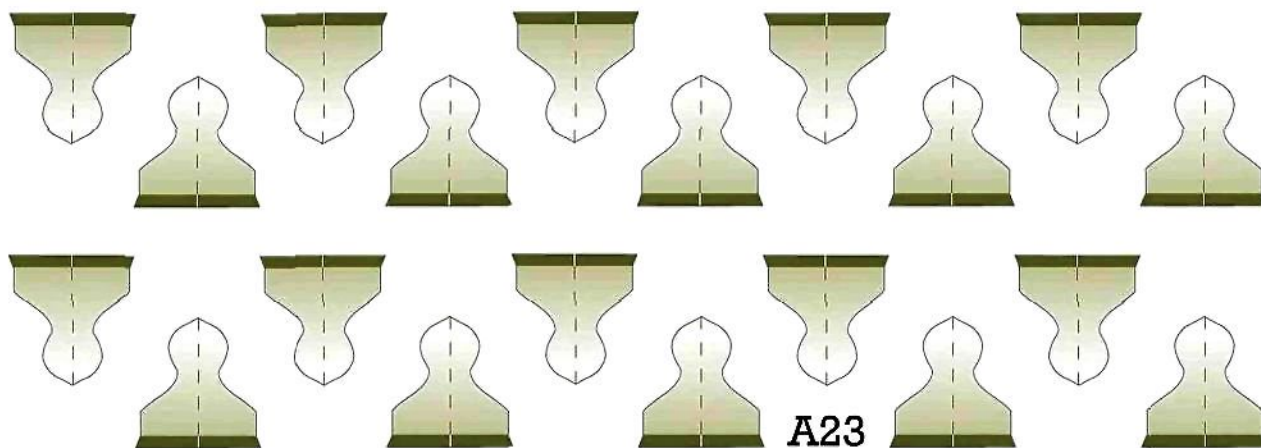


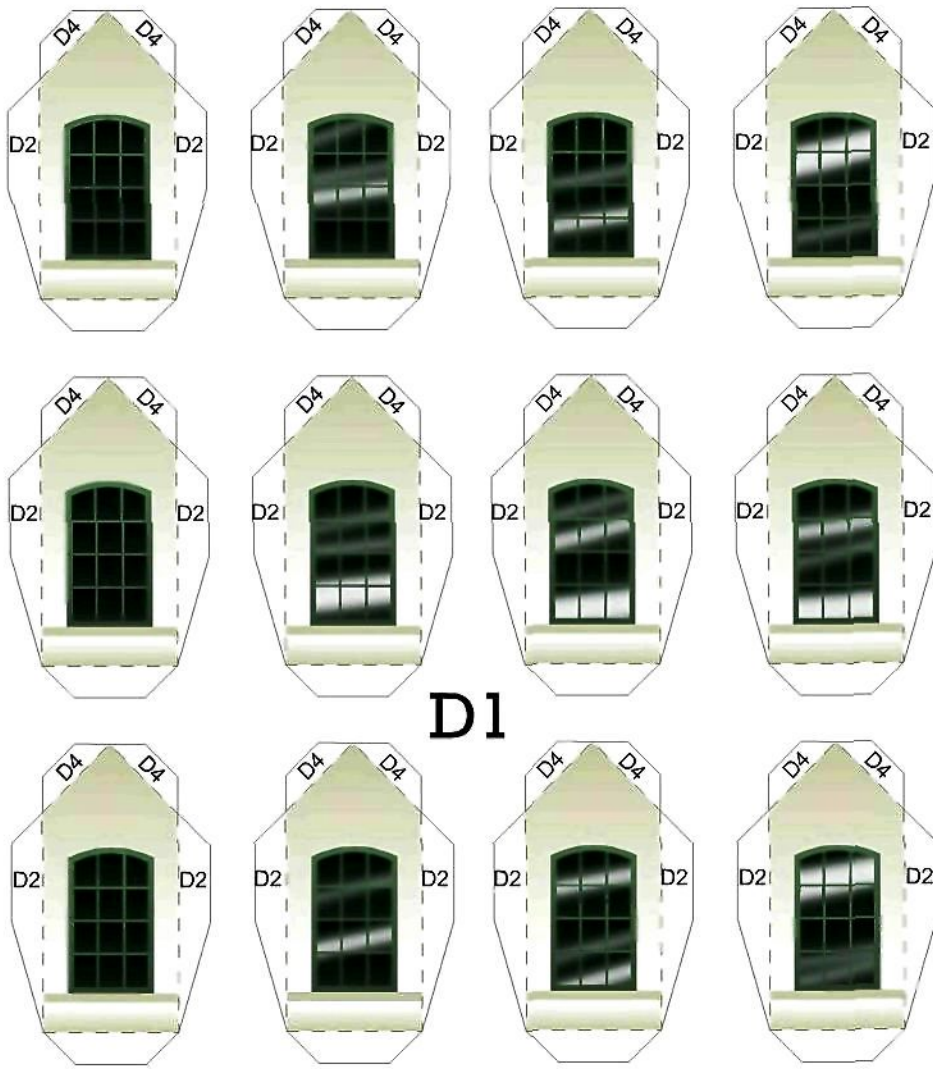


POPULATION	DISNEYLAND	ELEVATION
500,000,000		138 FEET

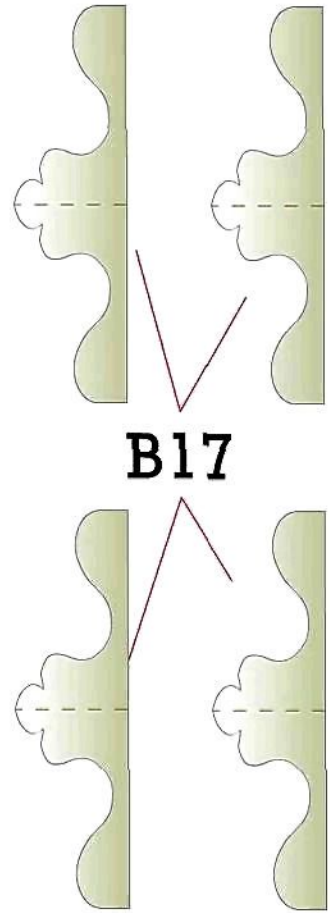
B23



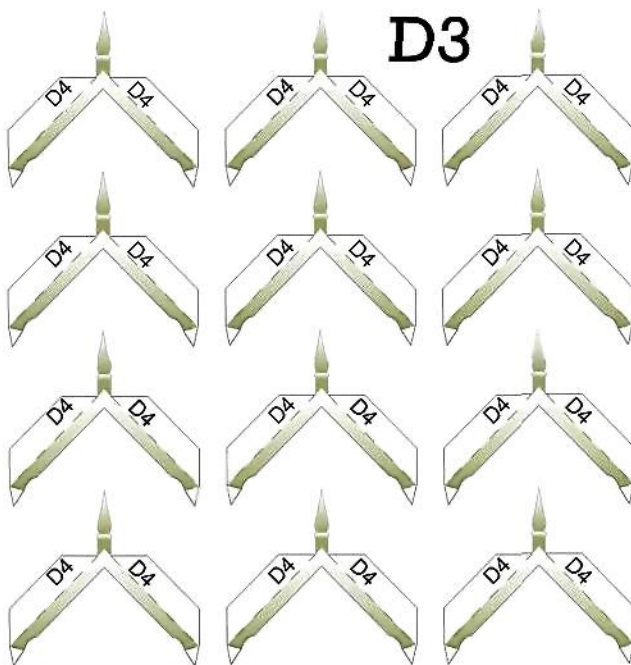




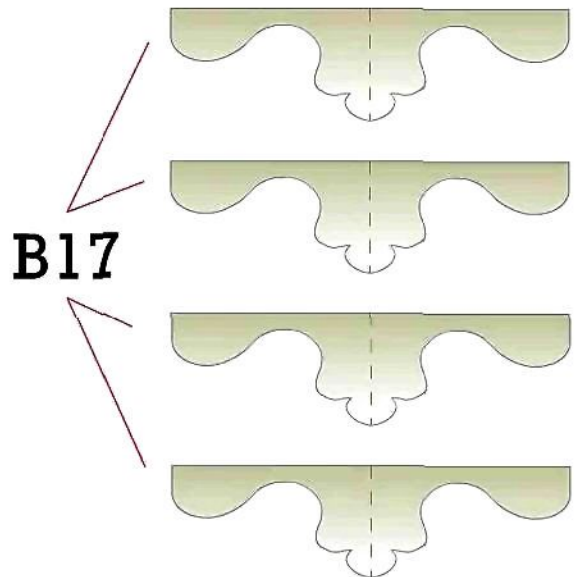
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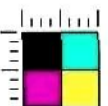
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D3



B17



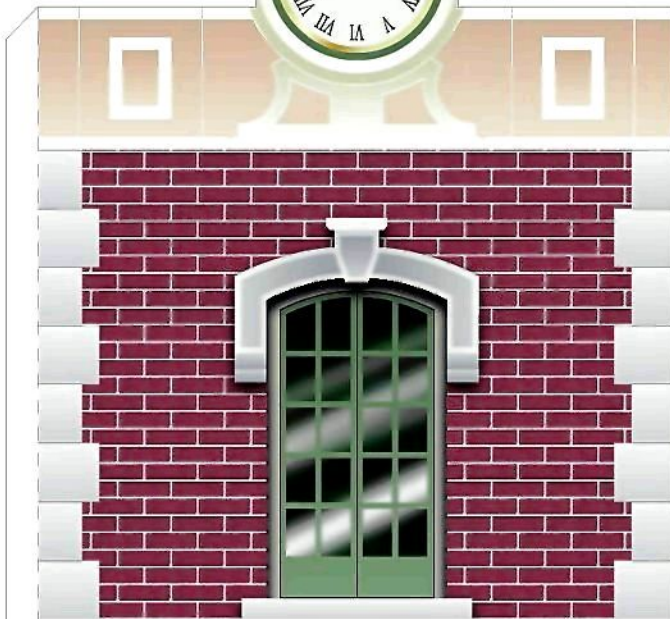
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B21



A1



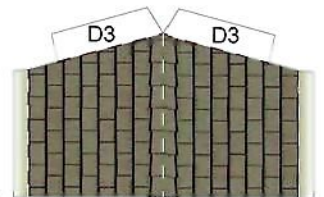
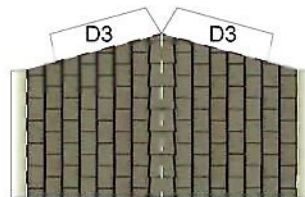
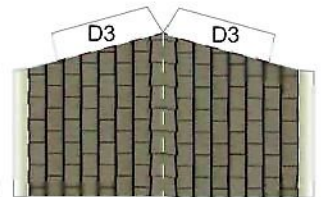
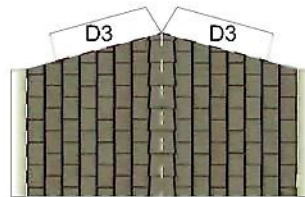
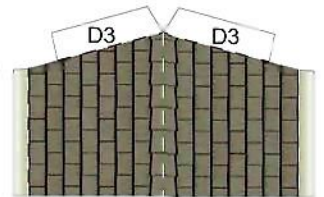
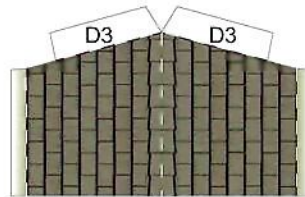
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A14,15

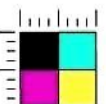
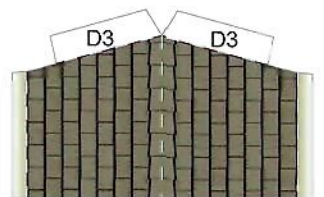
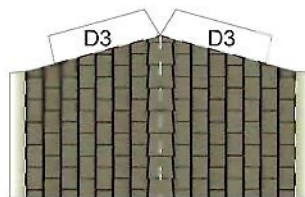
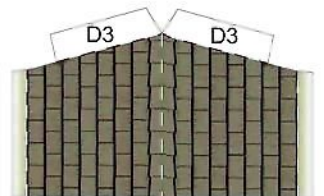
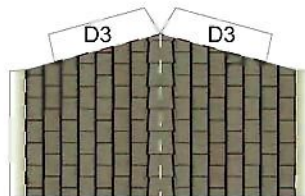
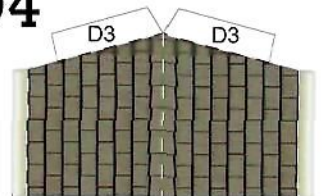
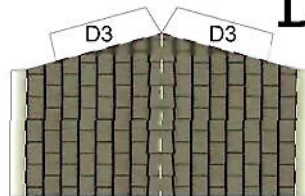
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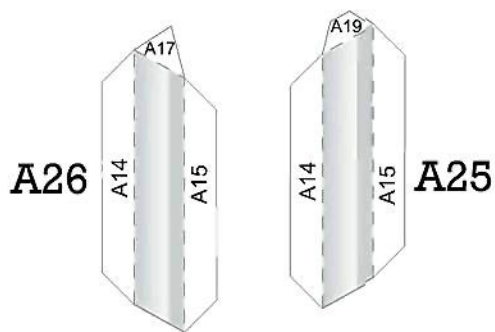
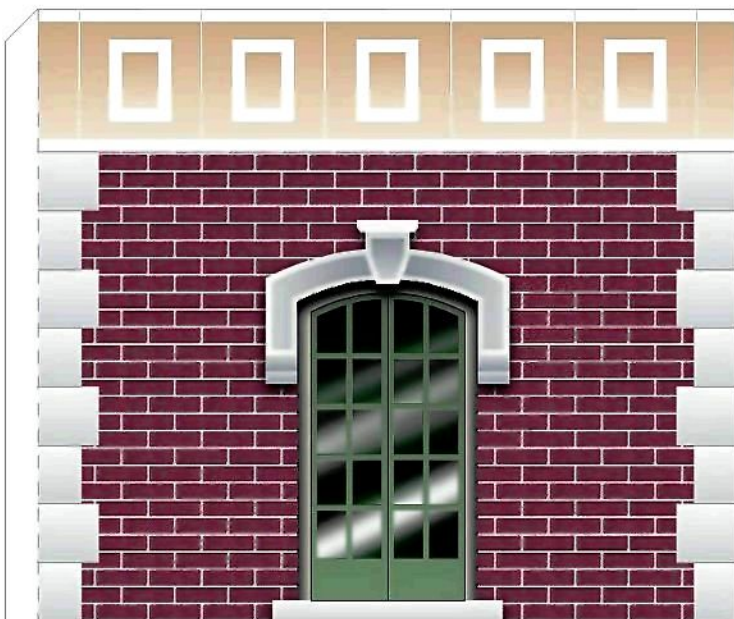
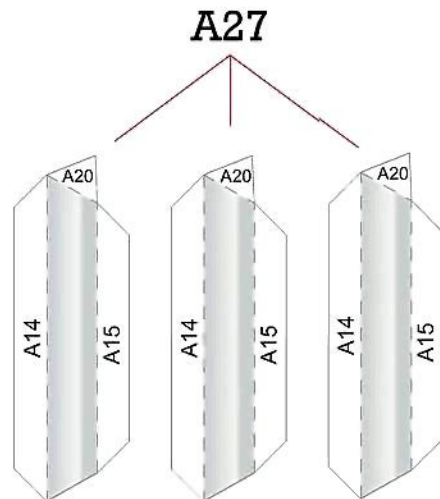
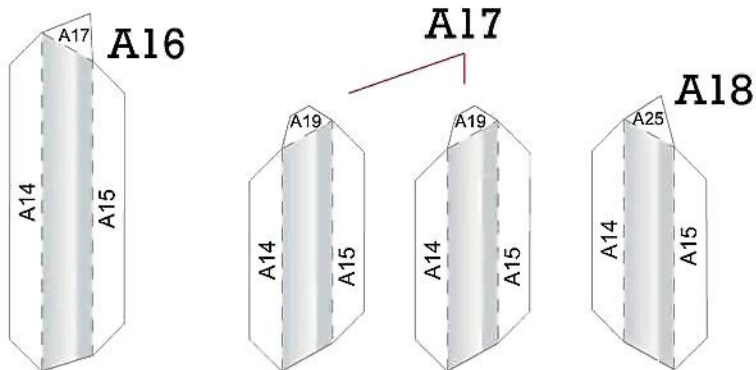
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A24

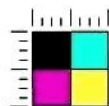


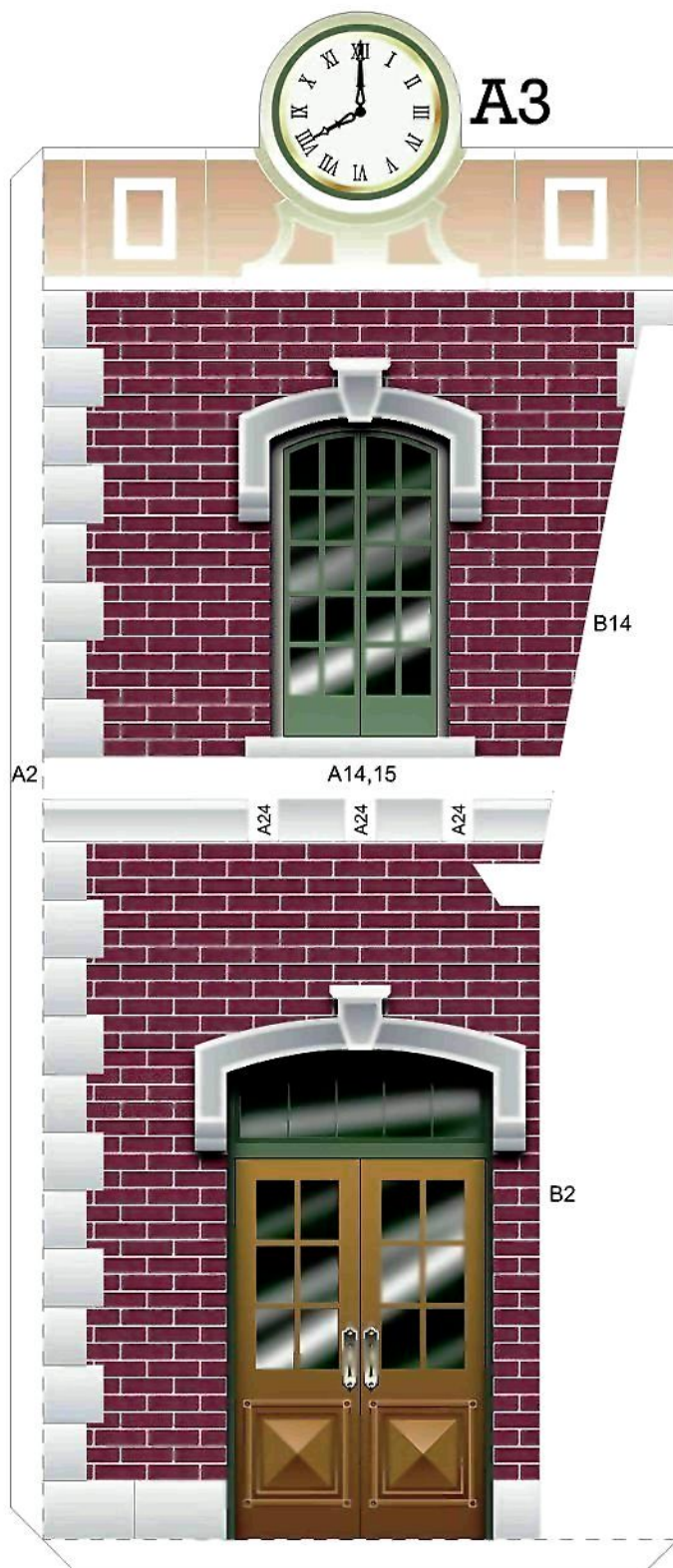
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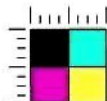
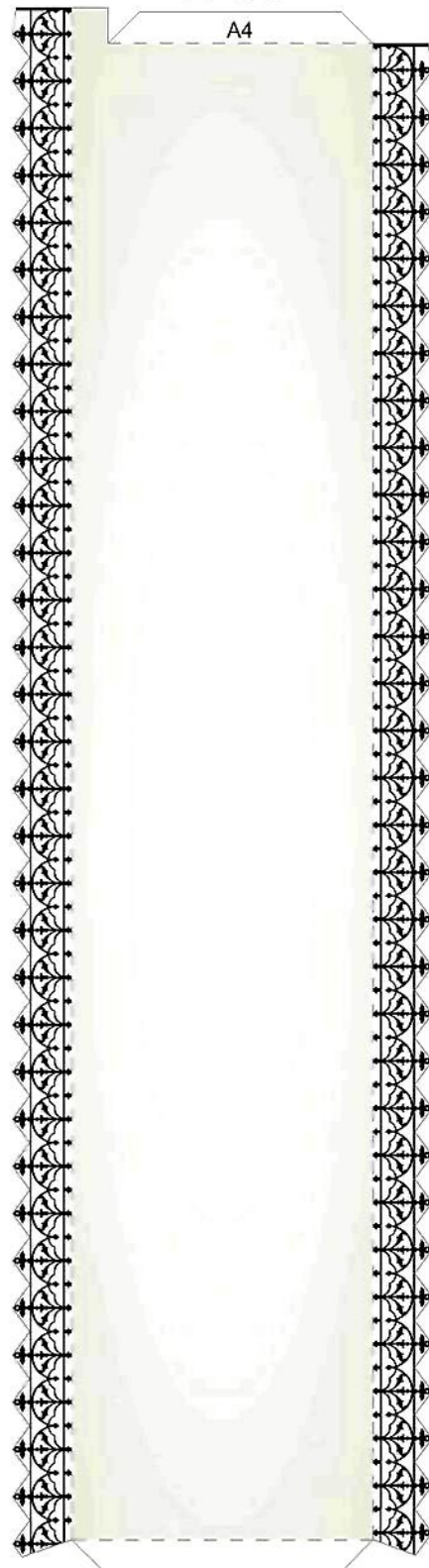


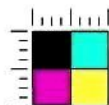
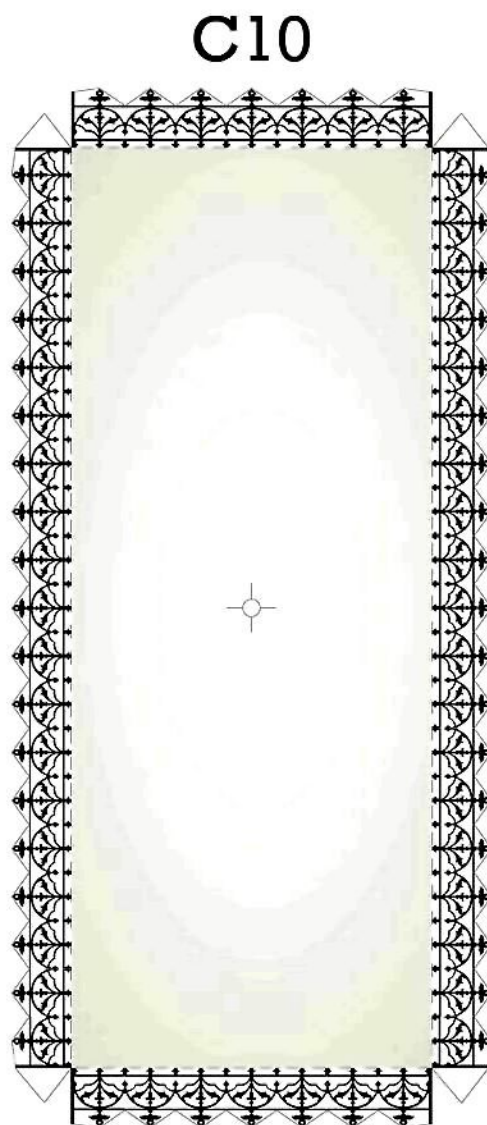
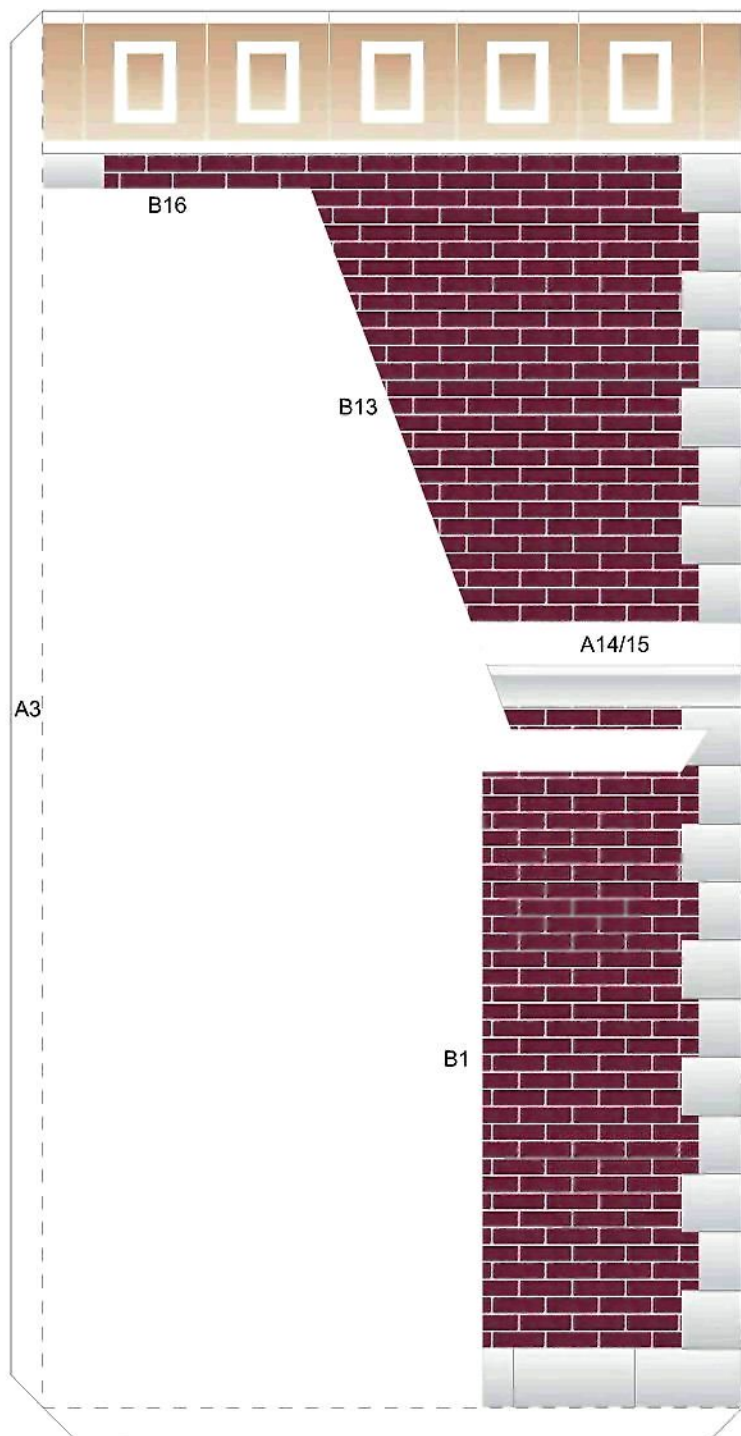
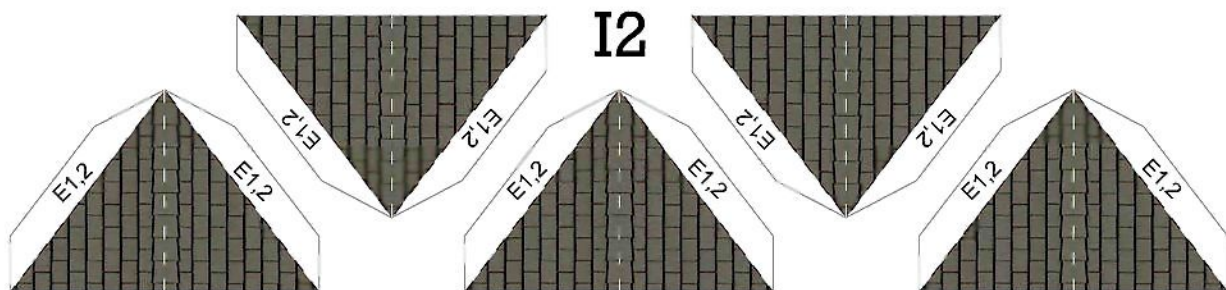
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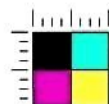


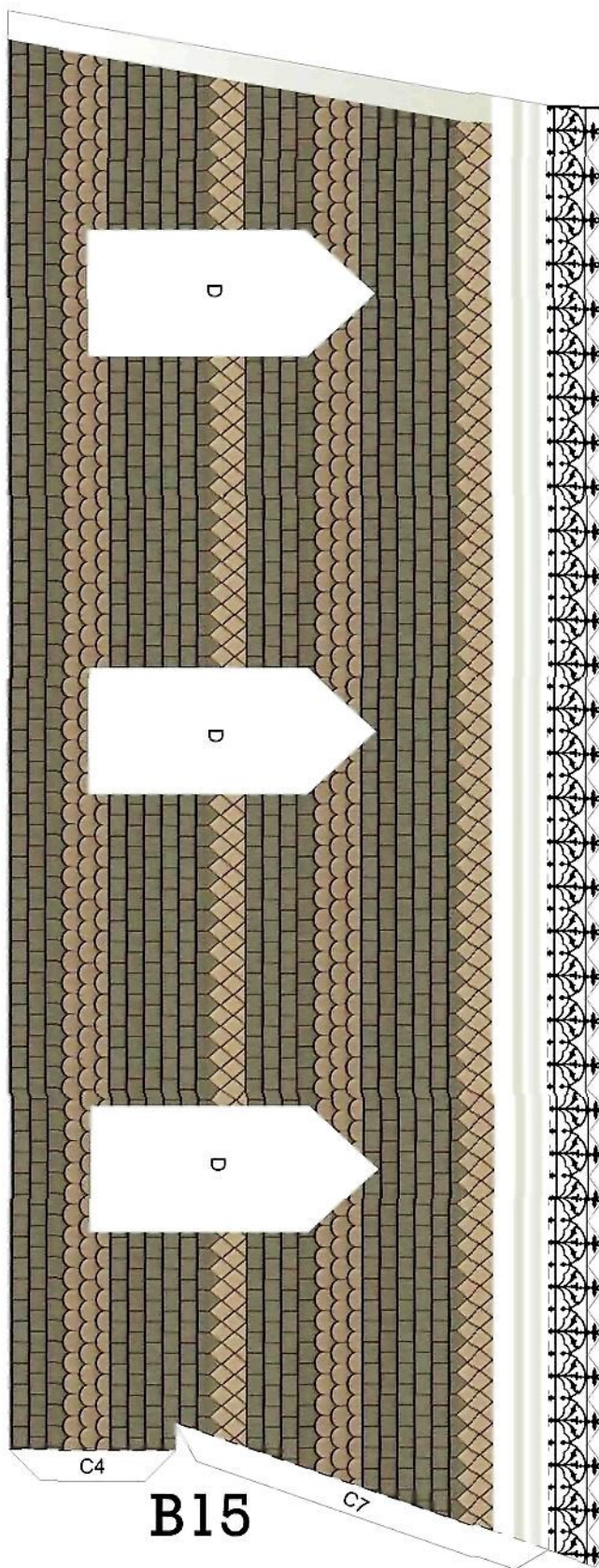
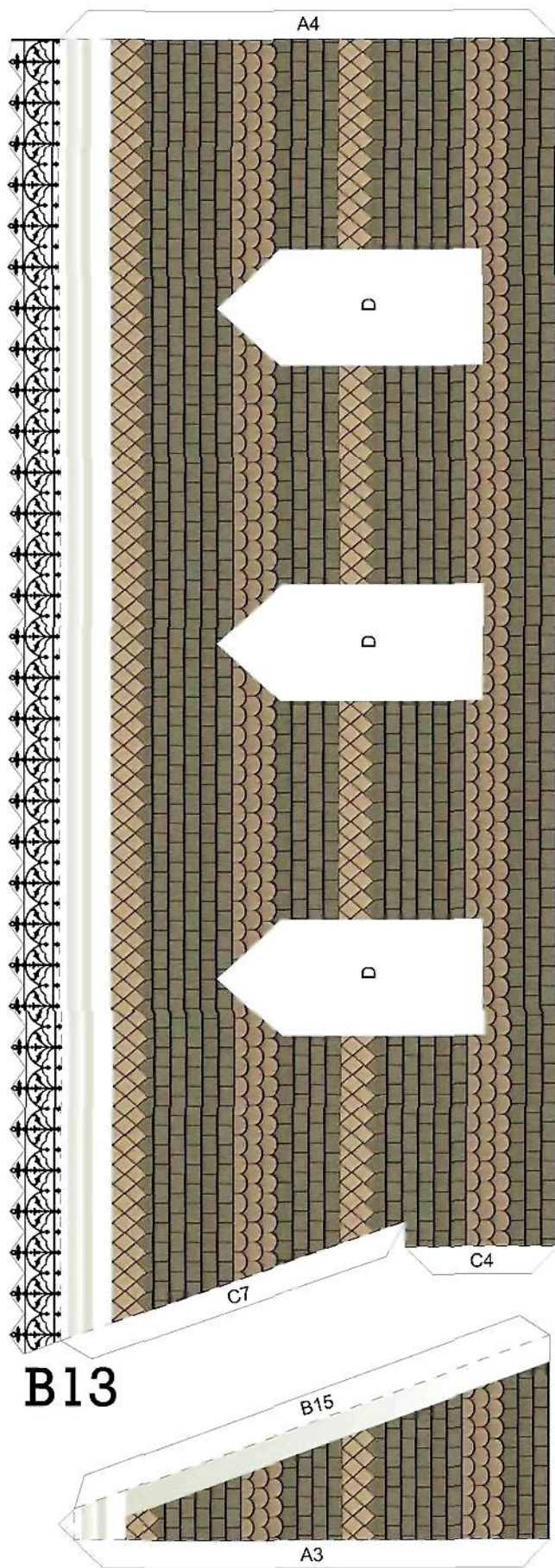


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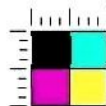


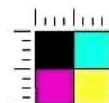
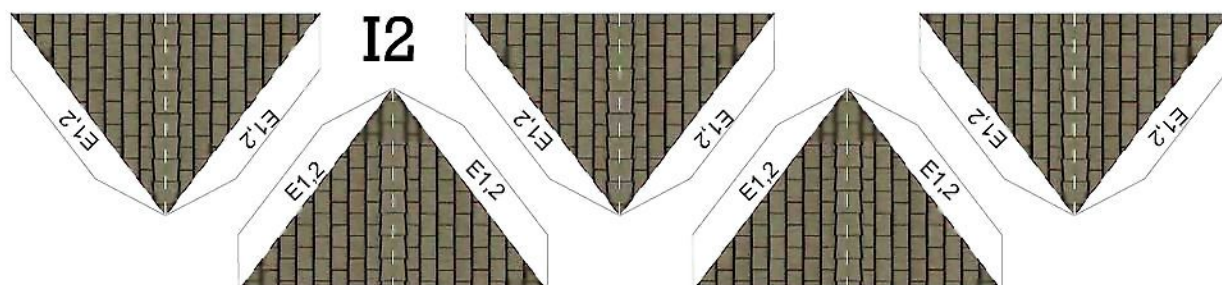
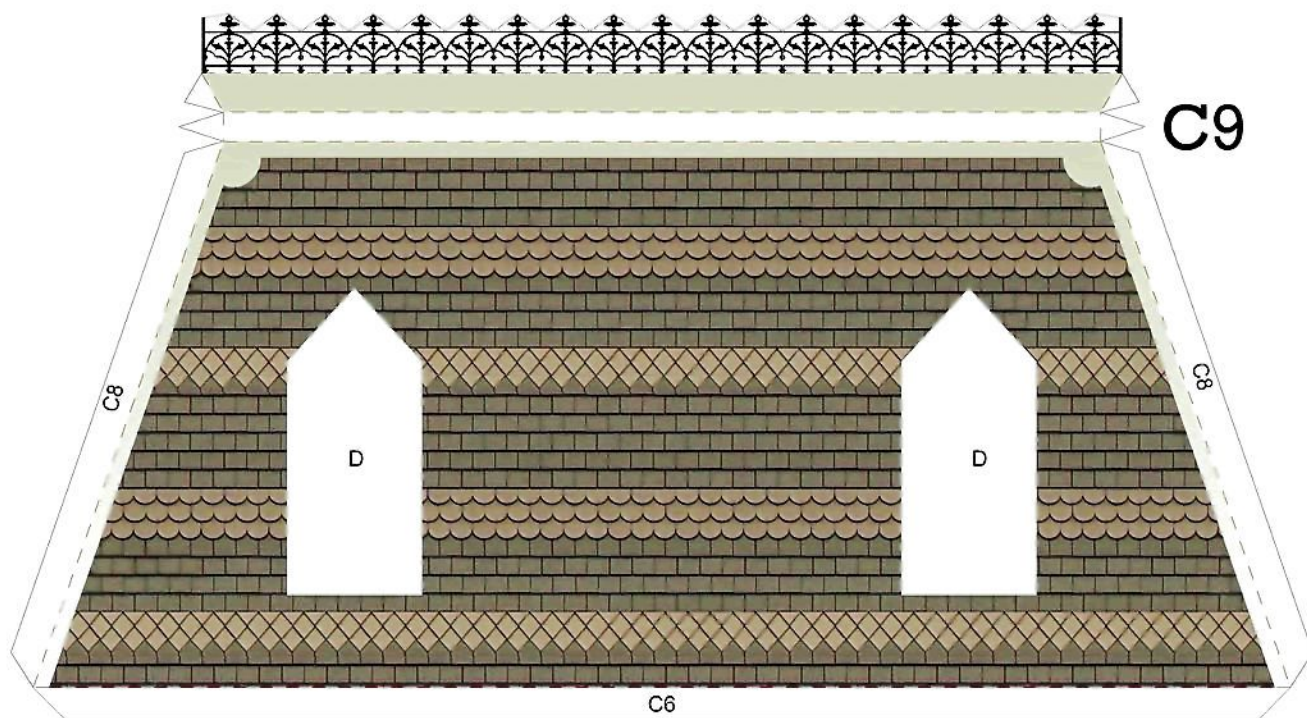
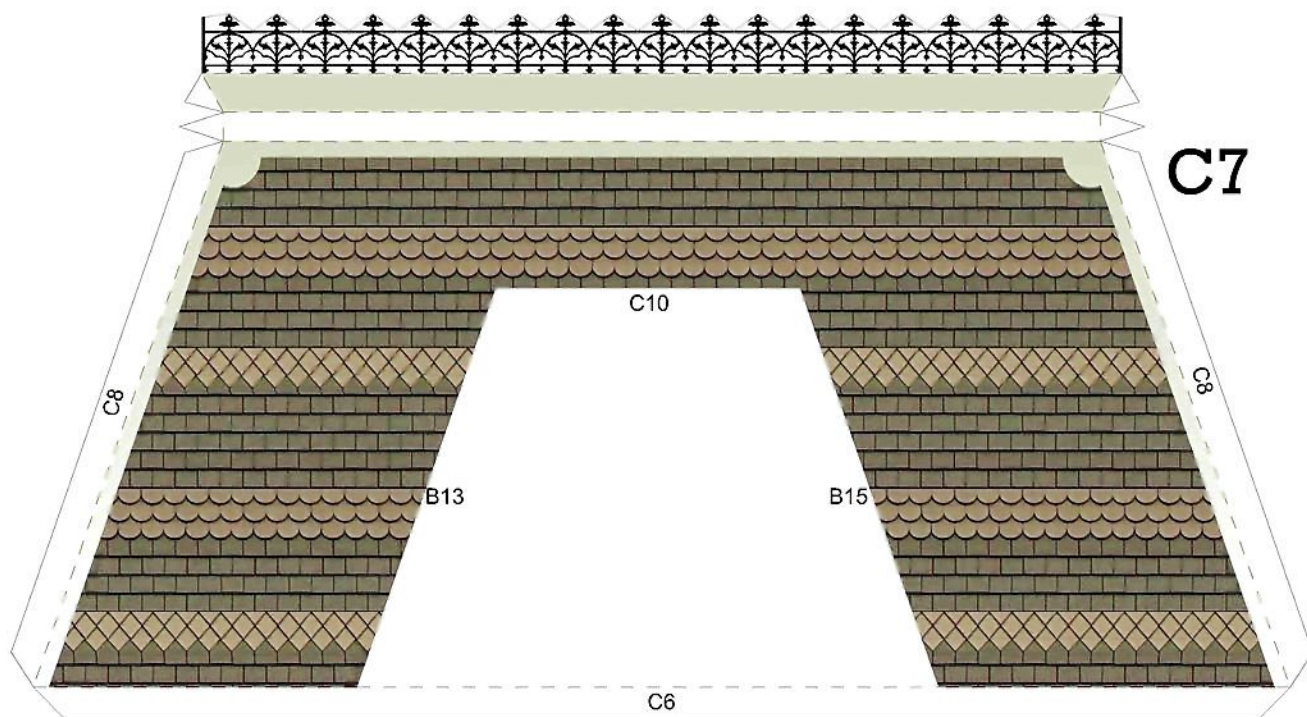


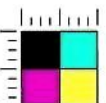
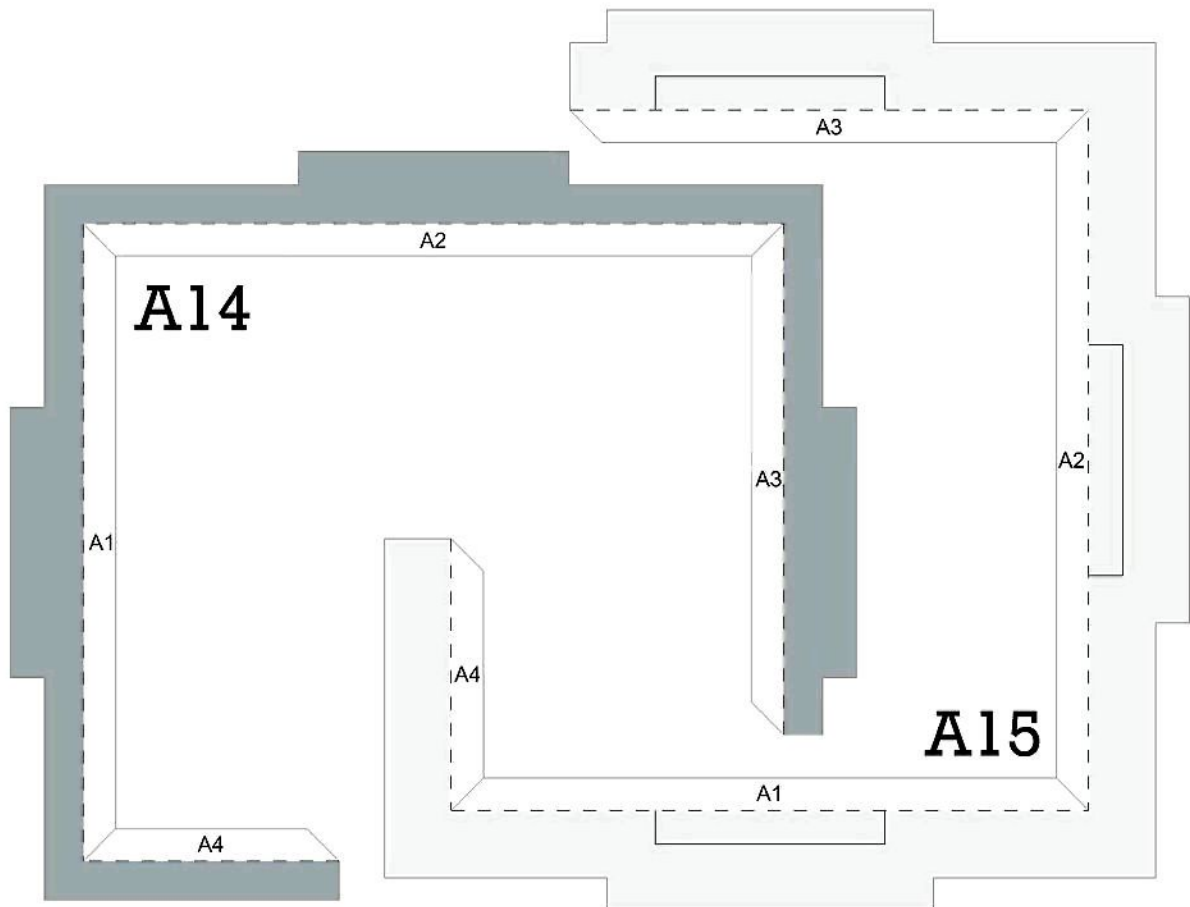
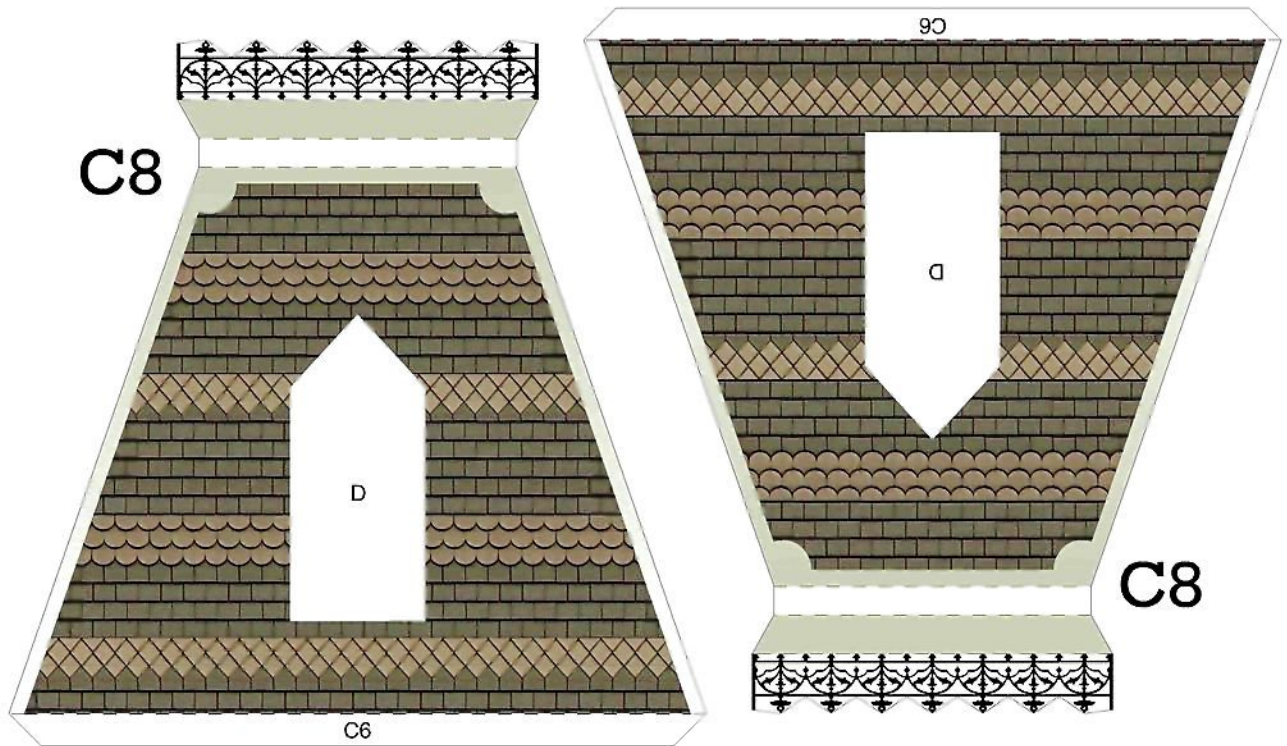


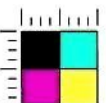
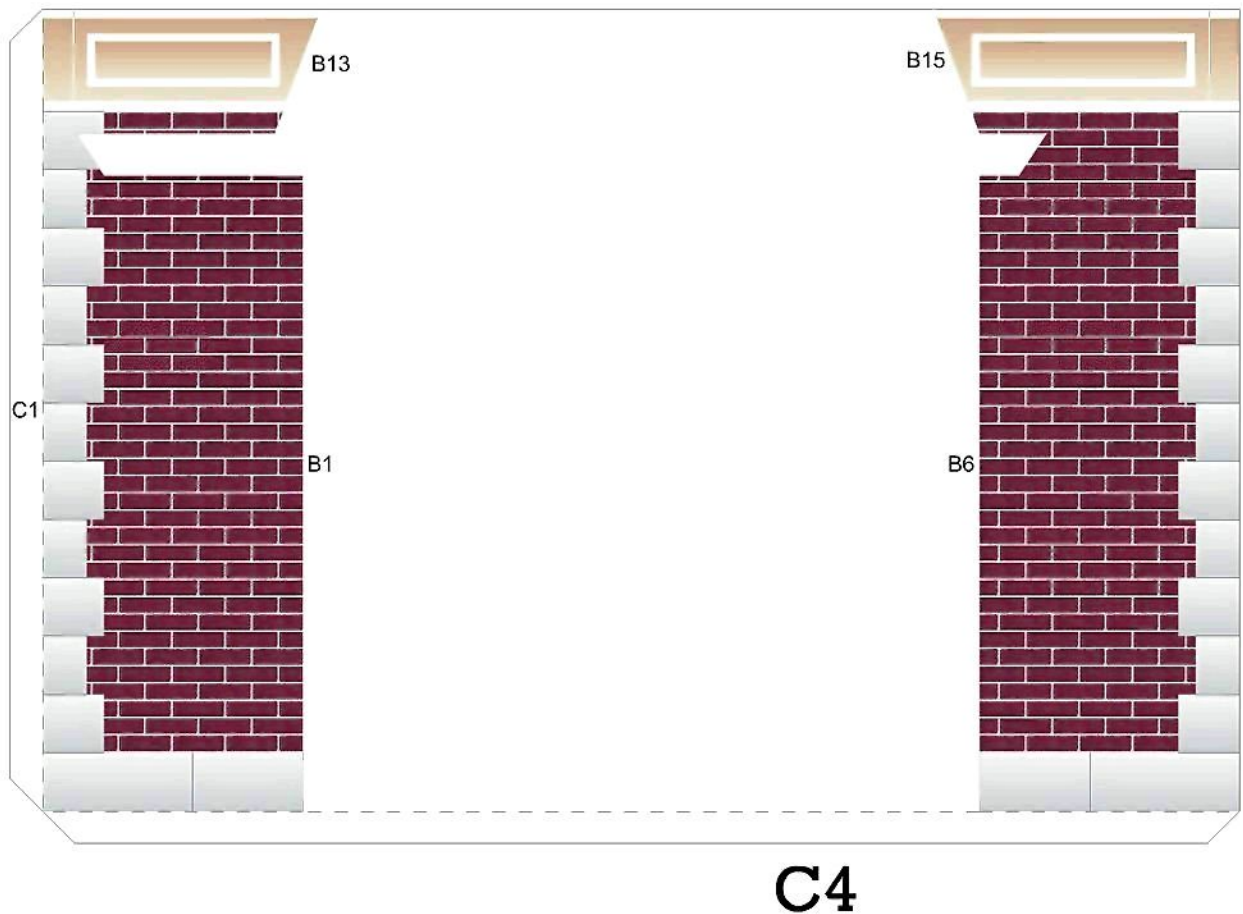
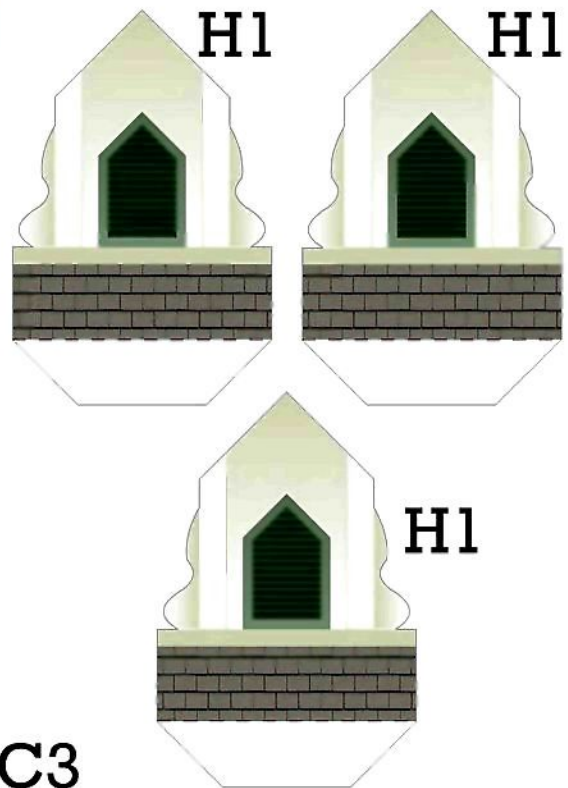
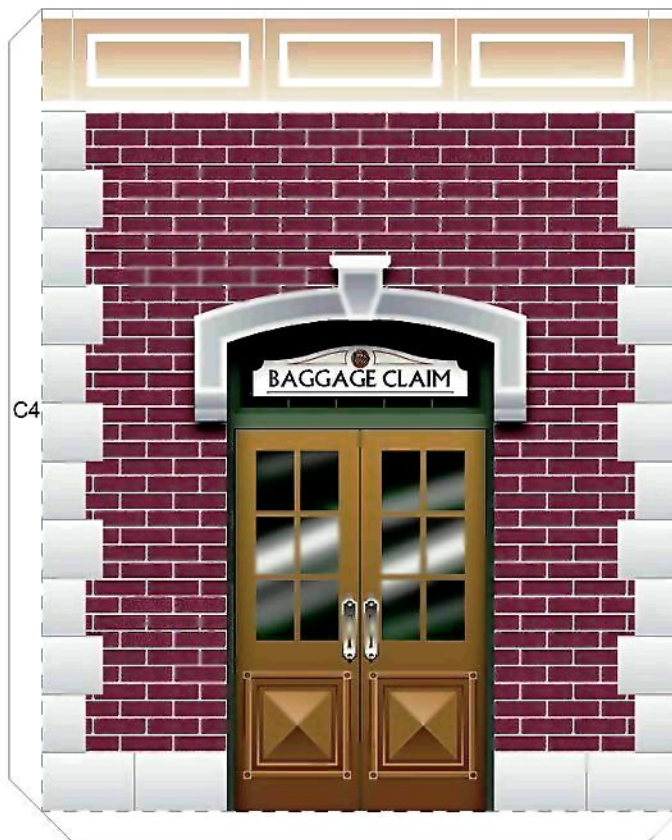


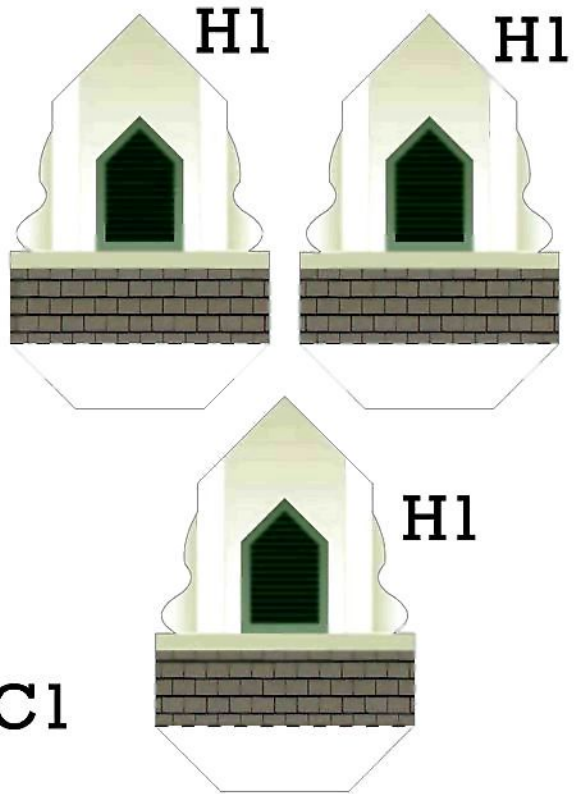
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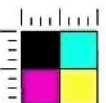


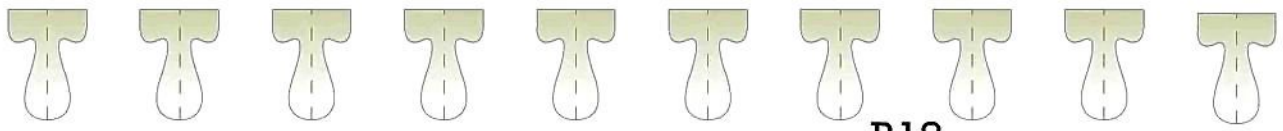




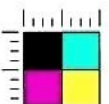
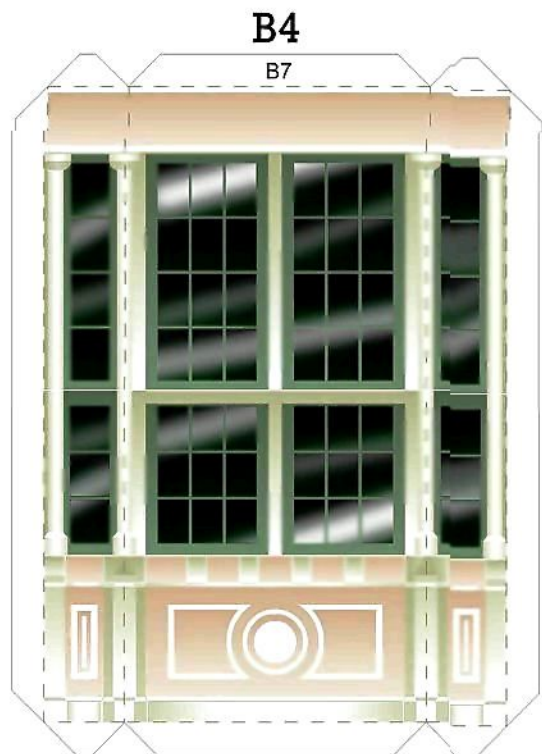
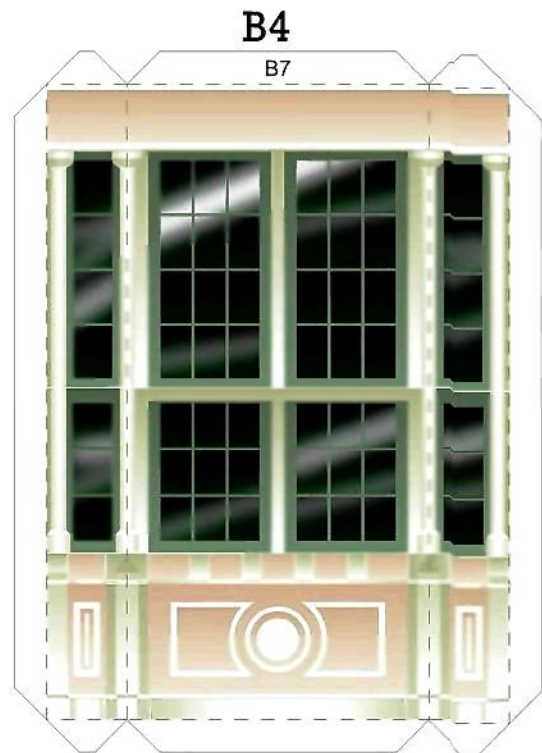
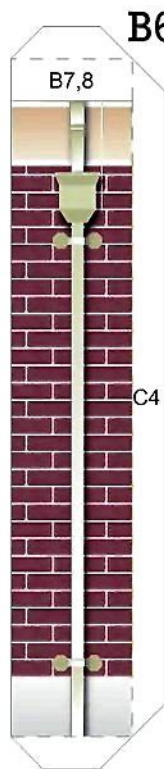
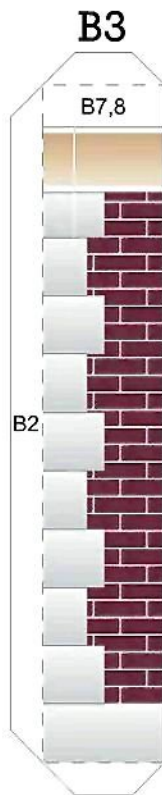
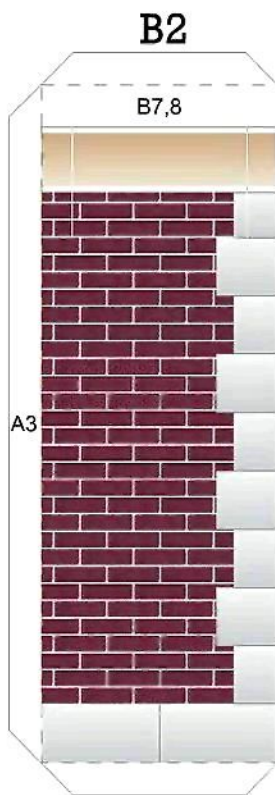


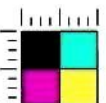
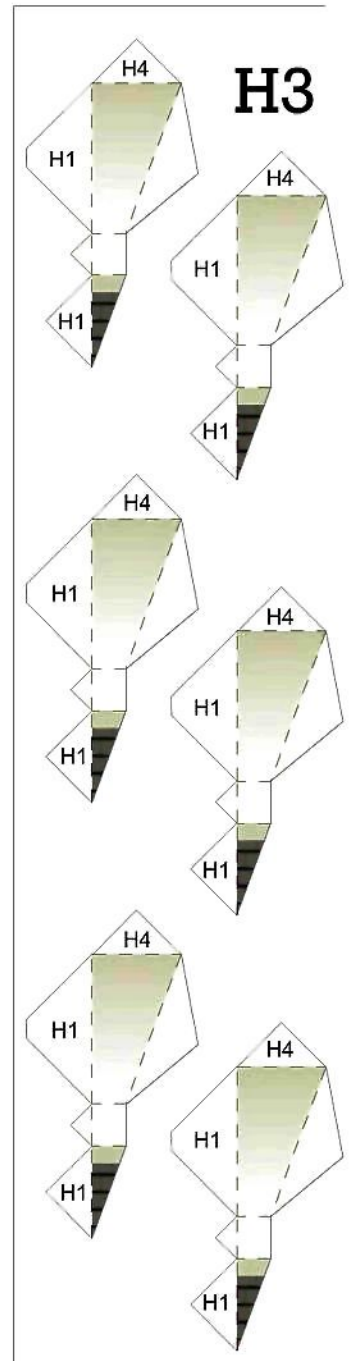
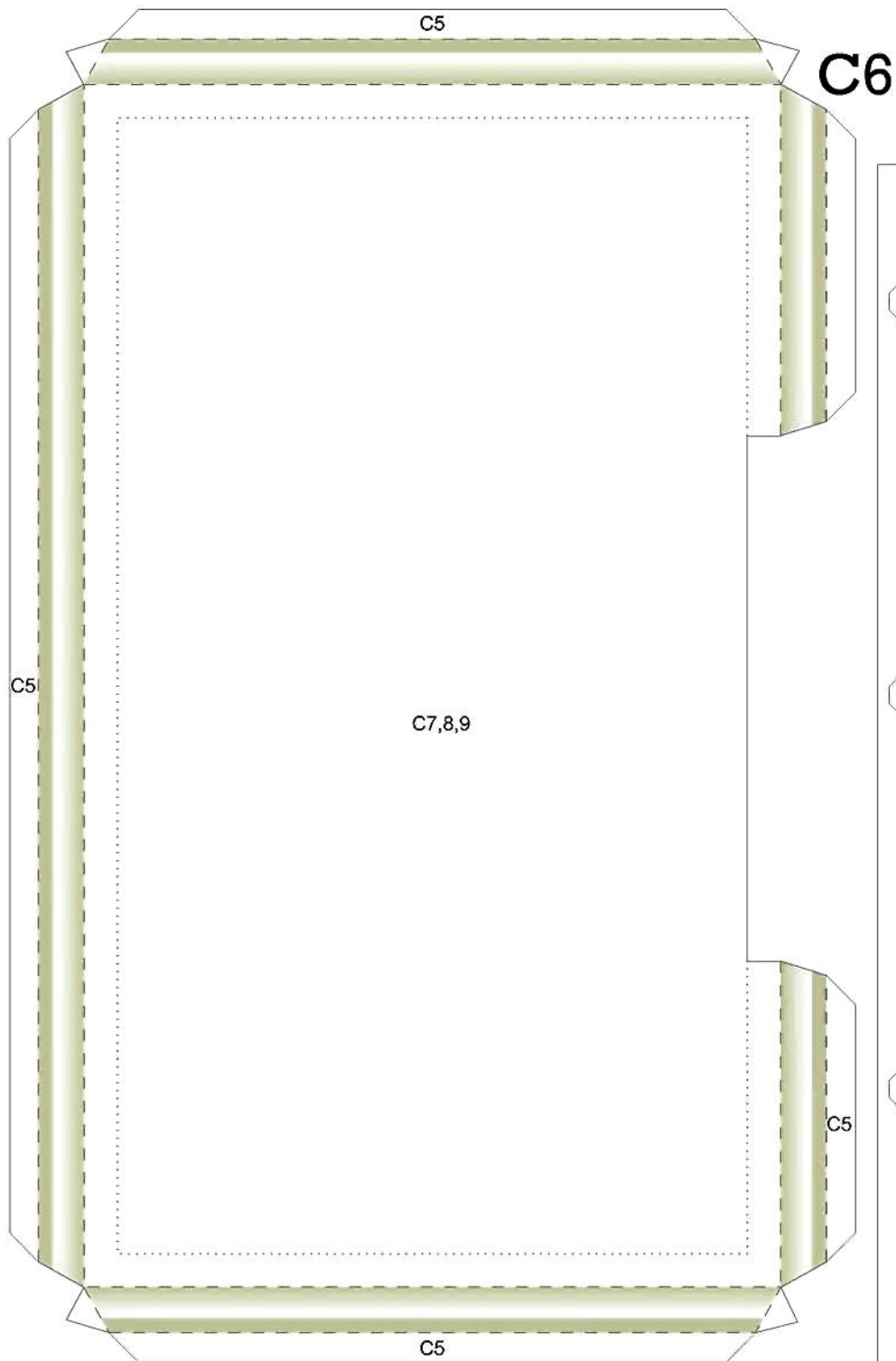
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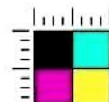
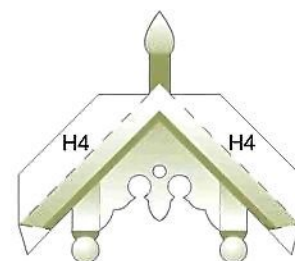
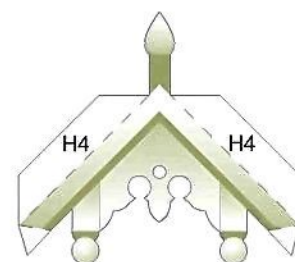
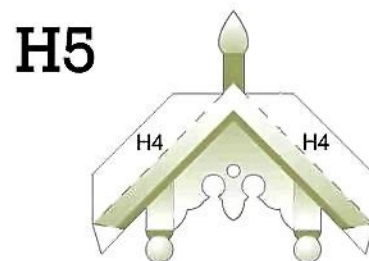
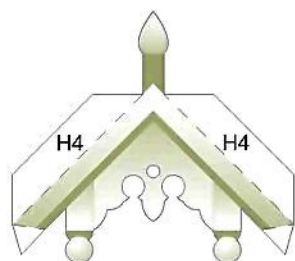
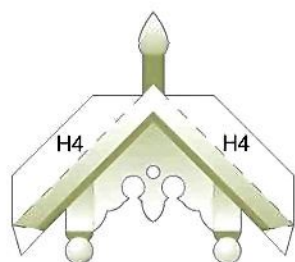
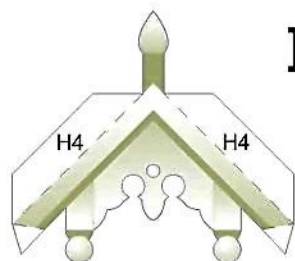
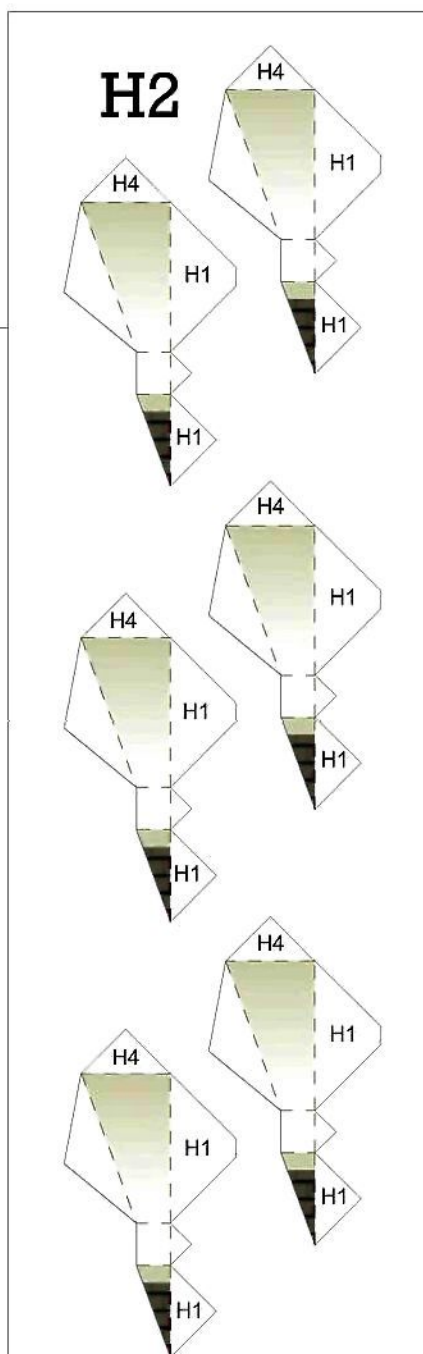
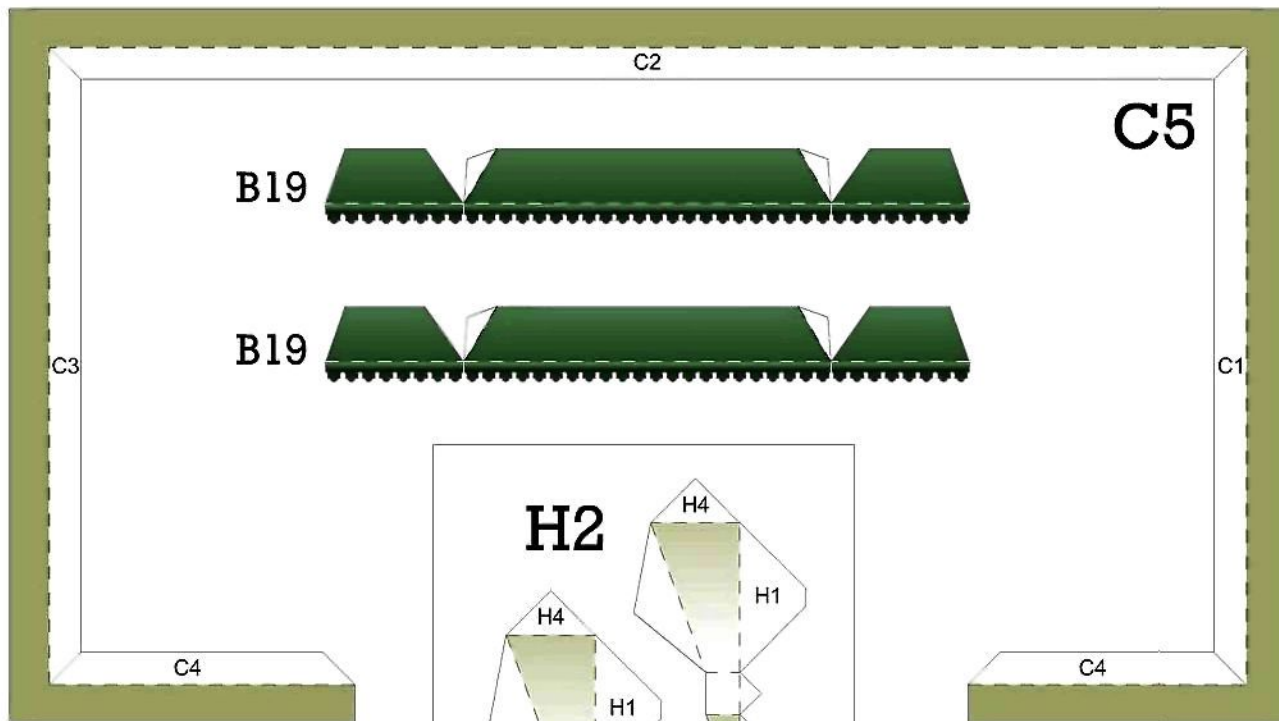


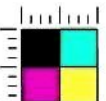
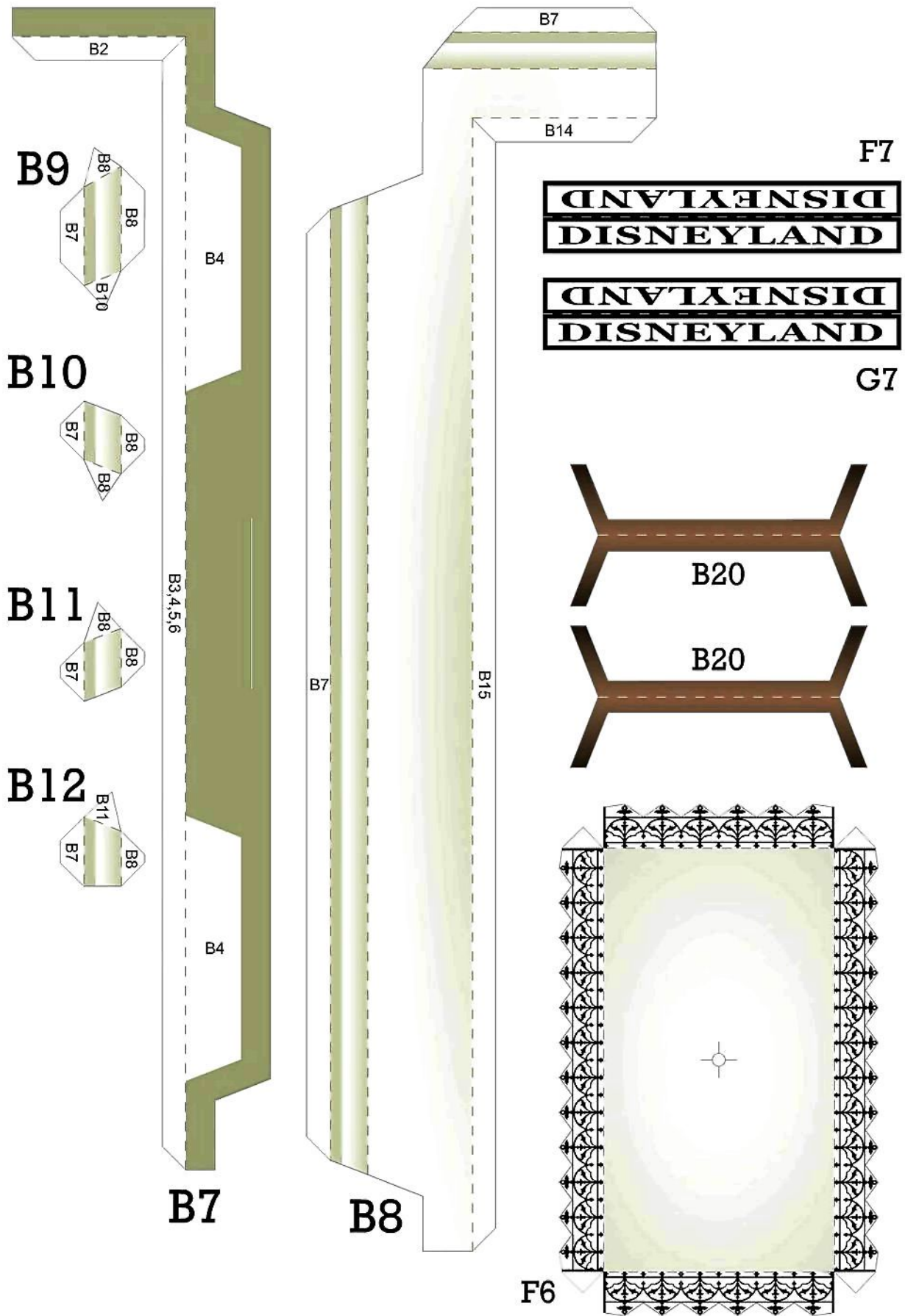


B18

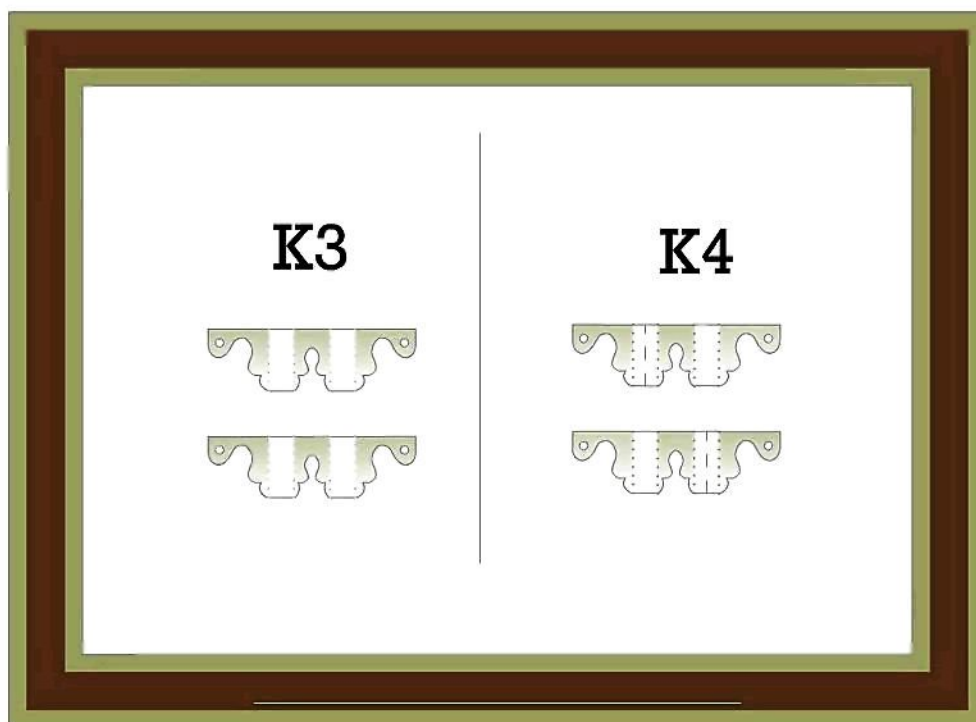




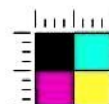
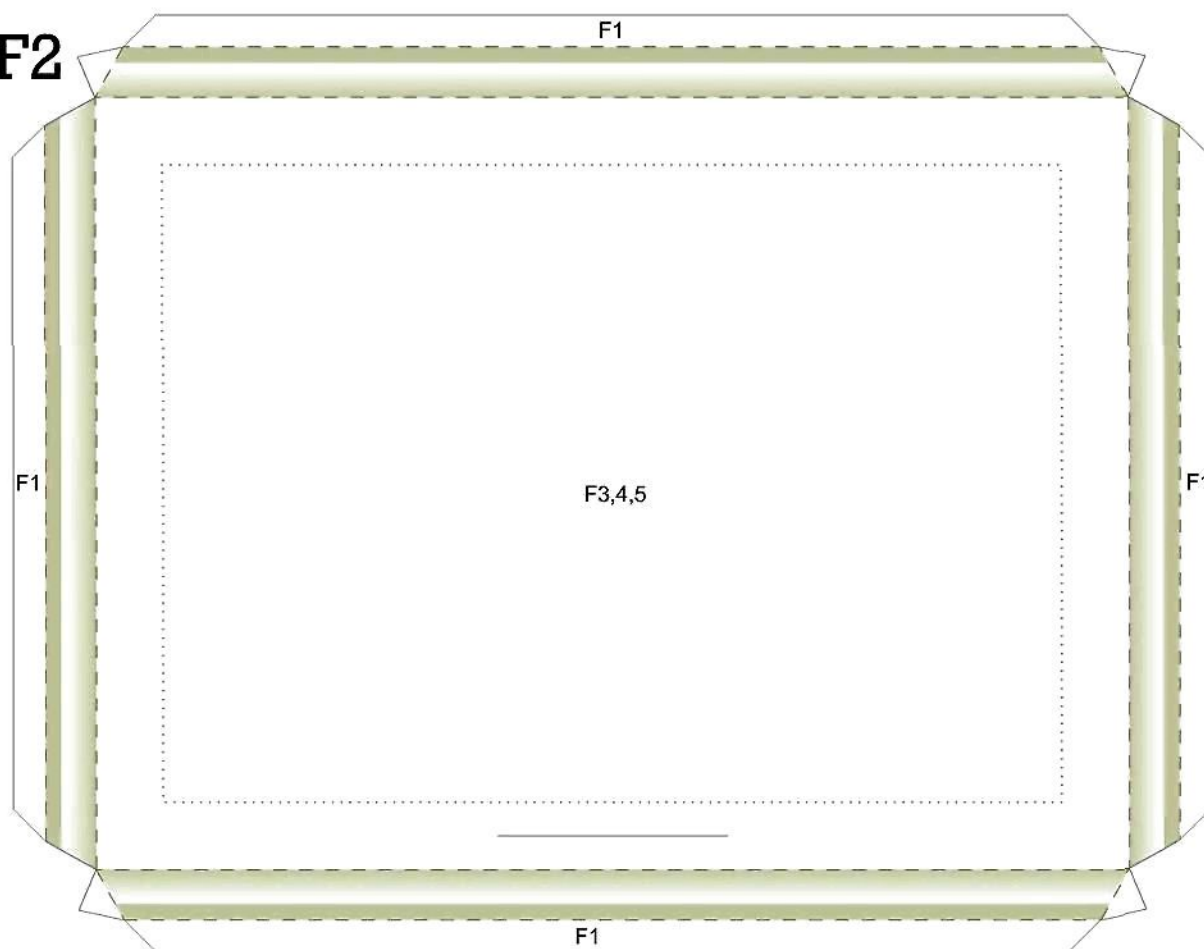




F1

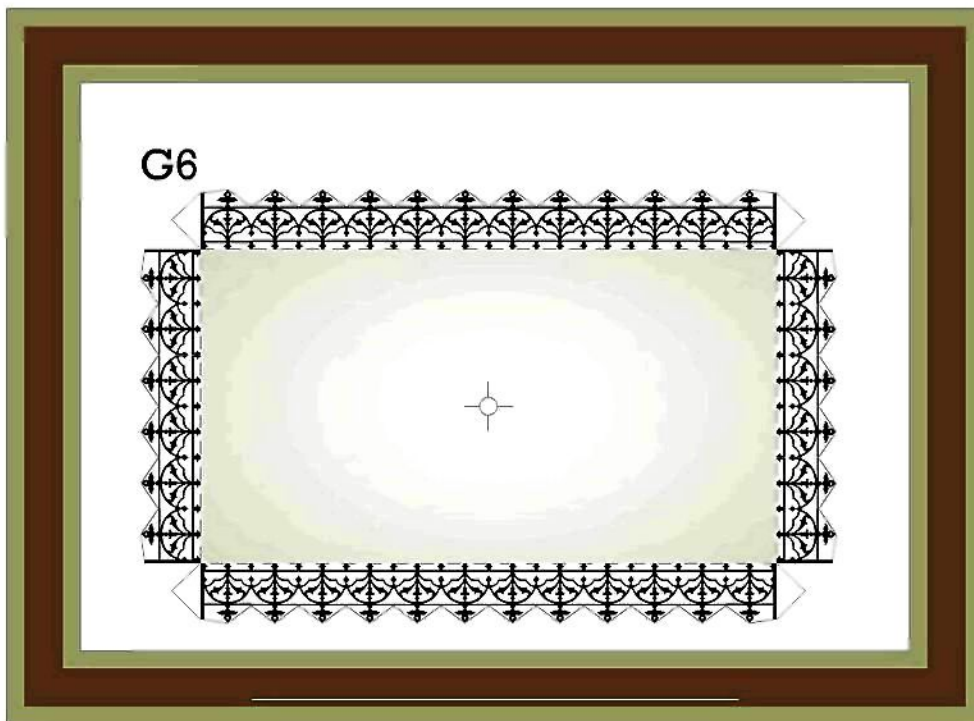


F2

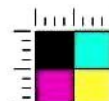
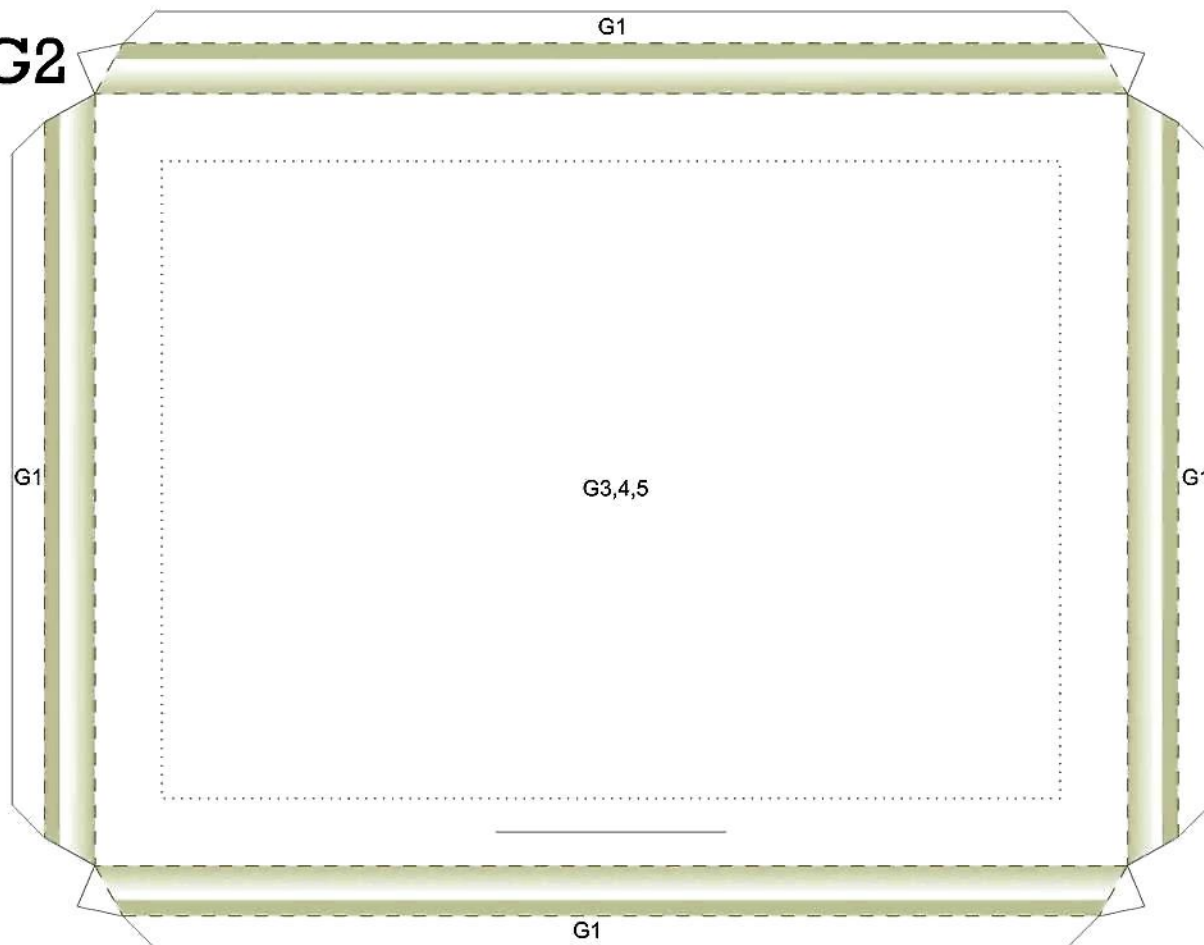


G1

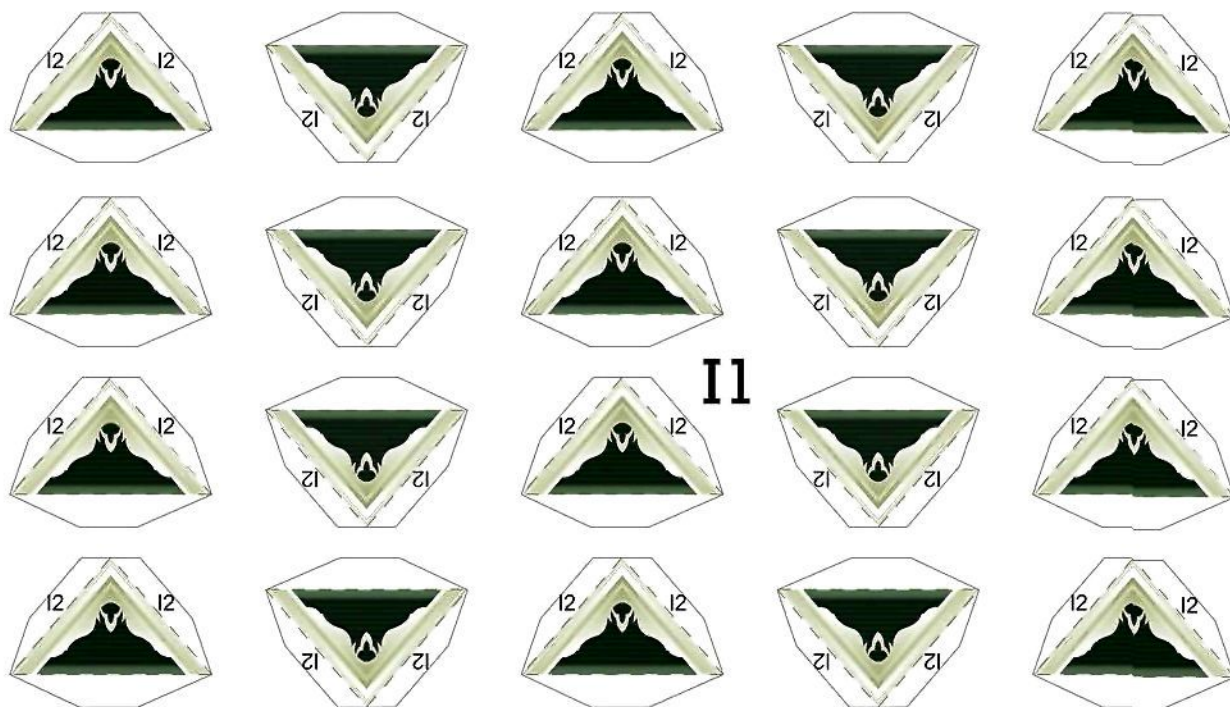
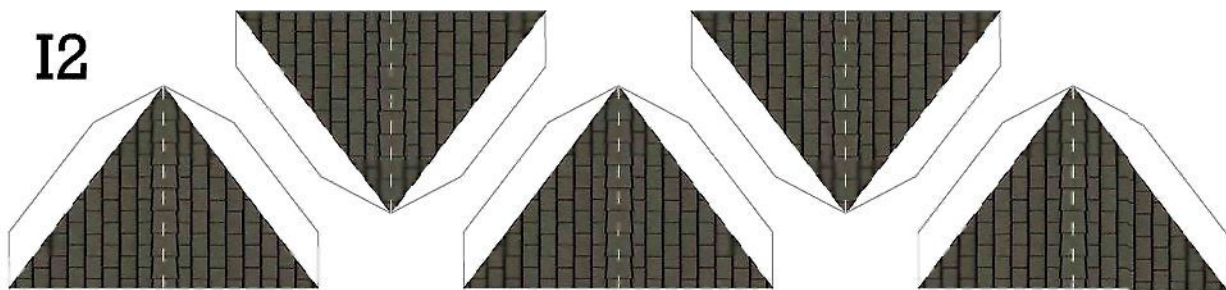
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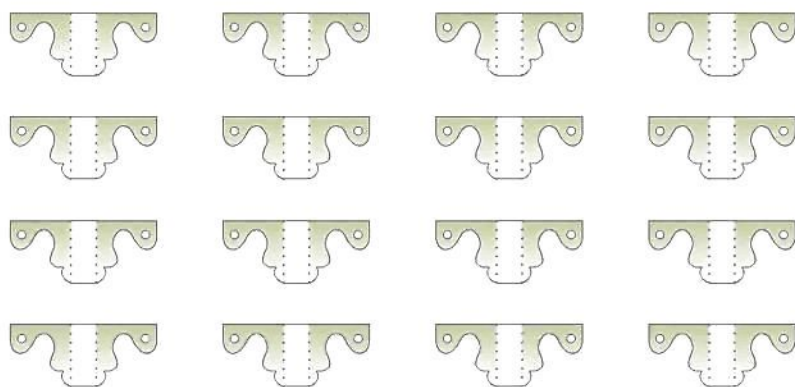
G2



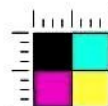
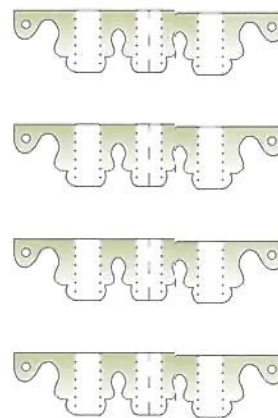
I2

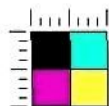
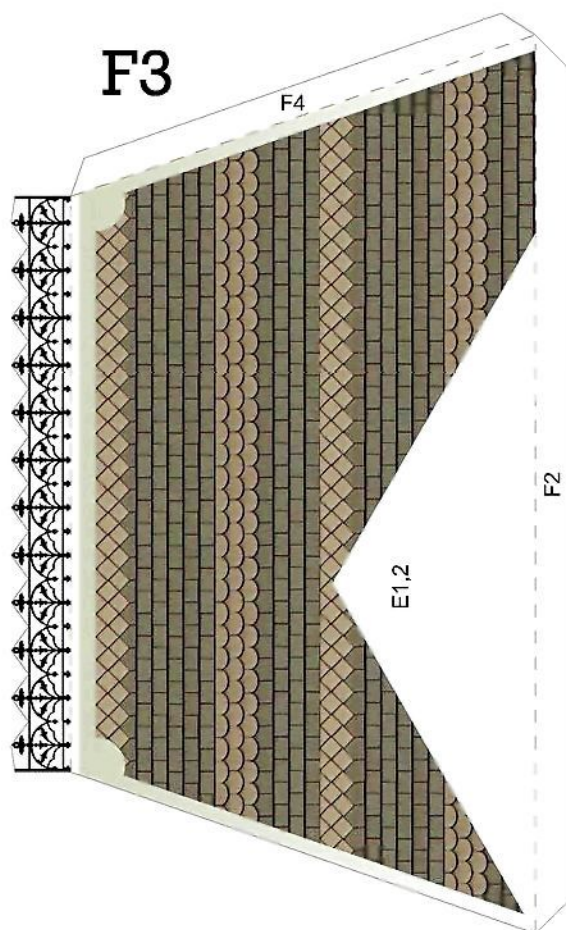
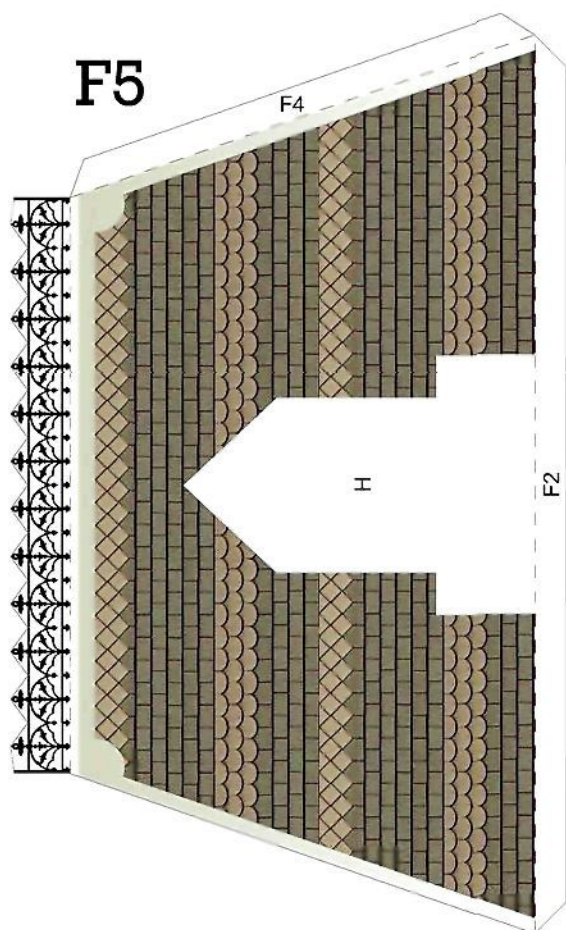
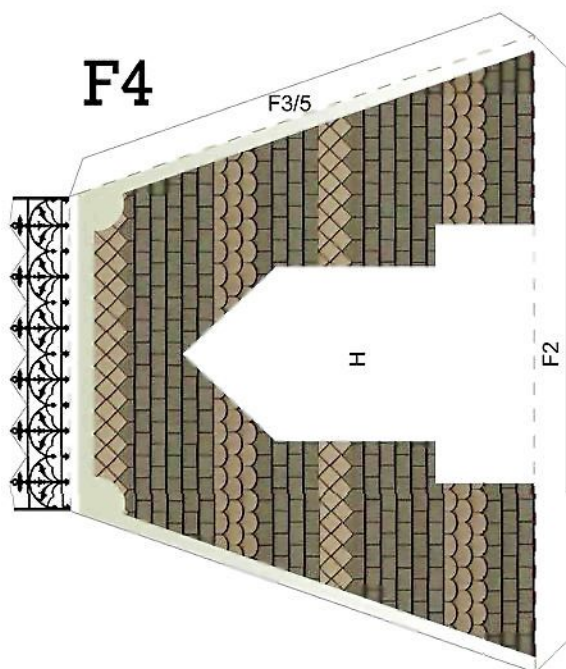
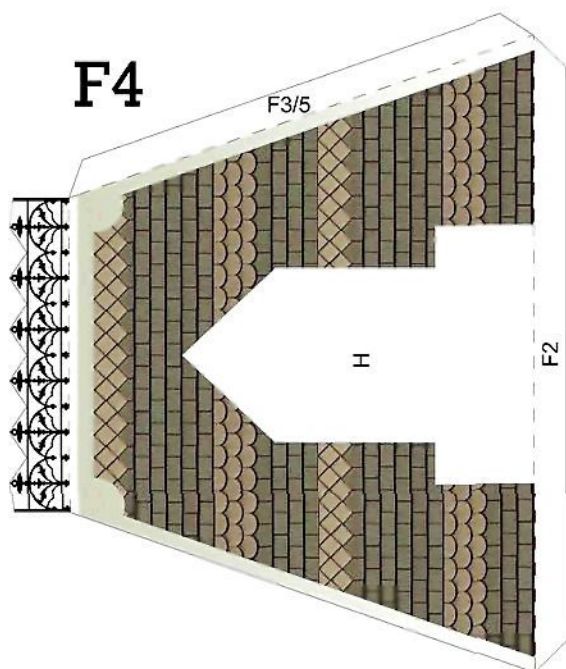


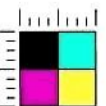
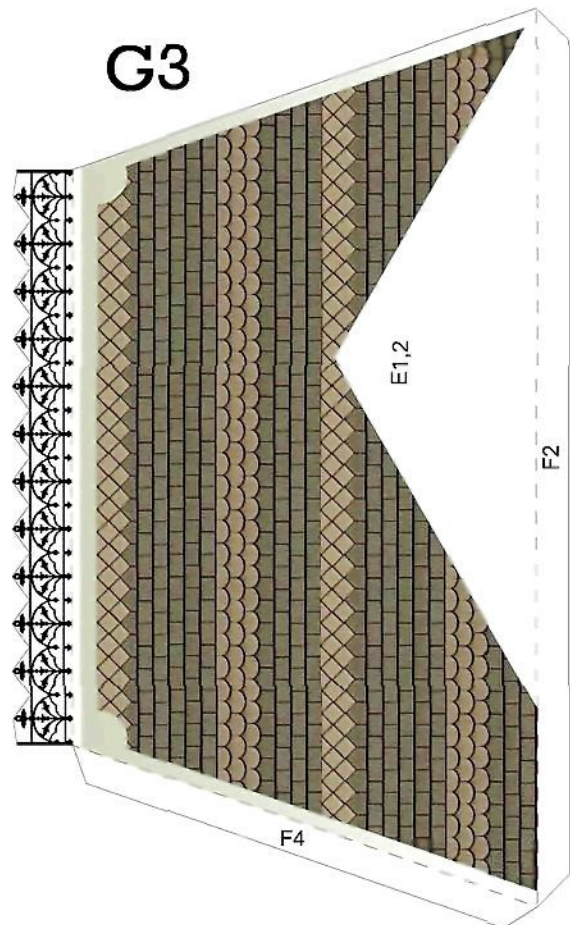
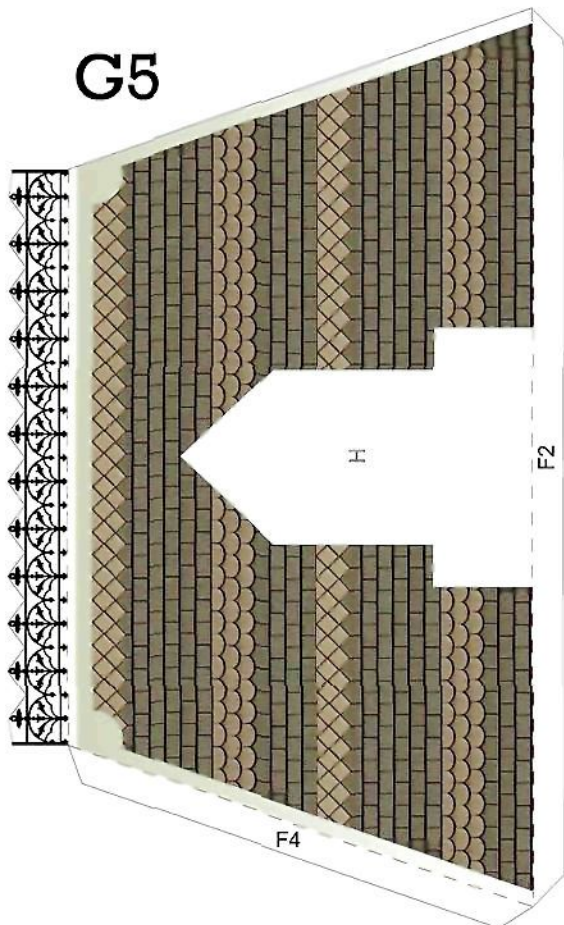
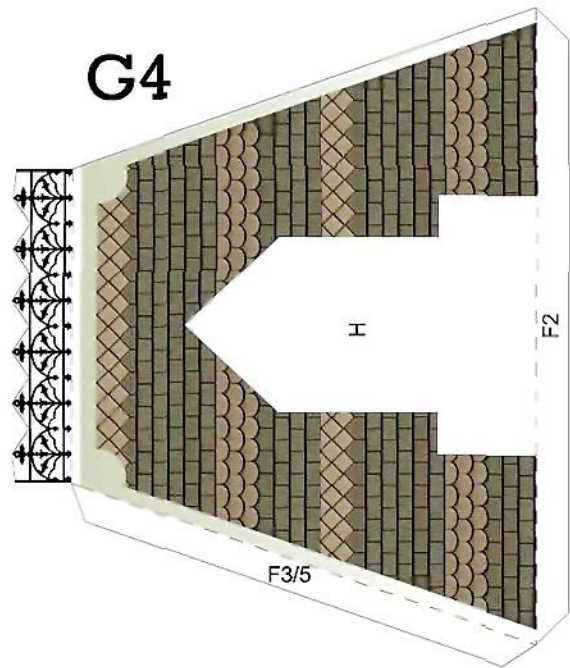
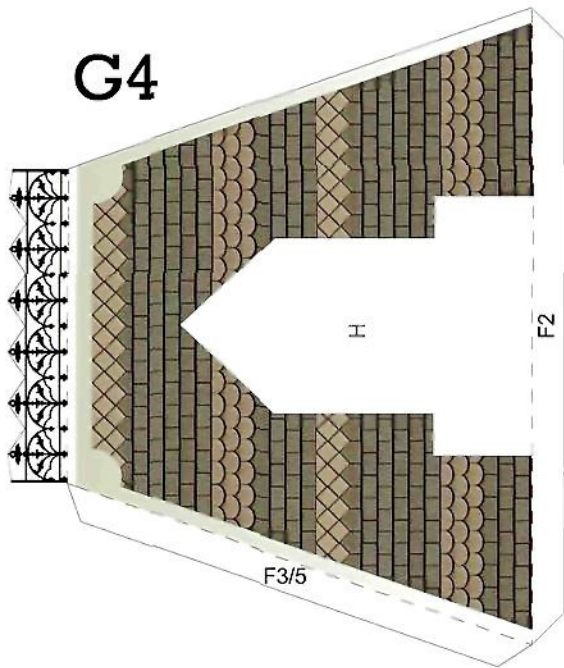
K1

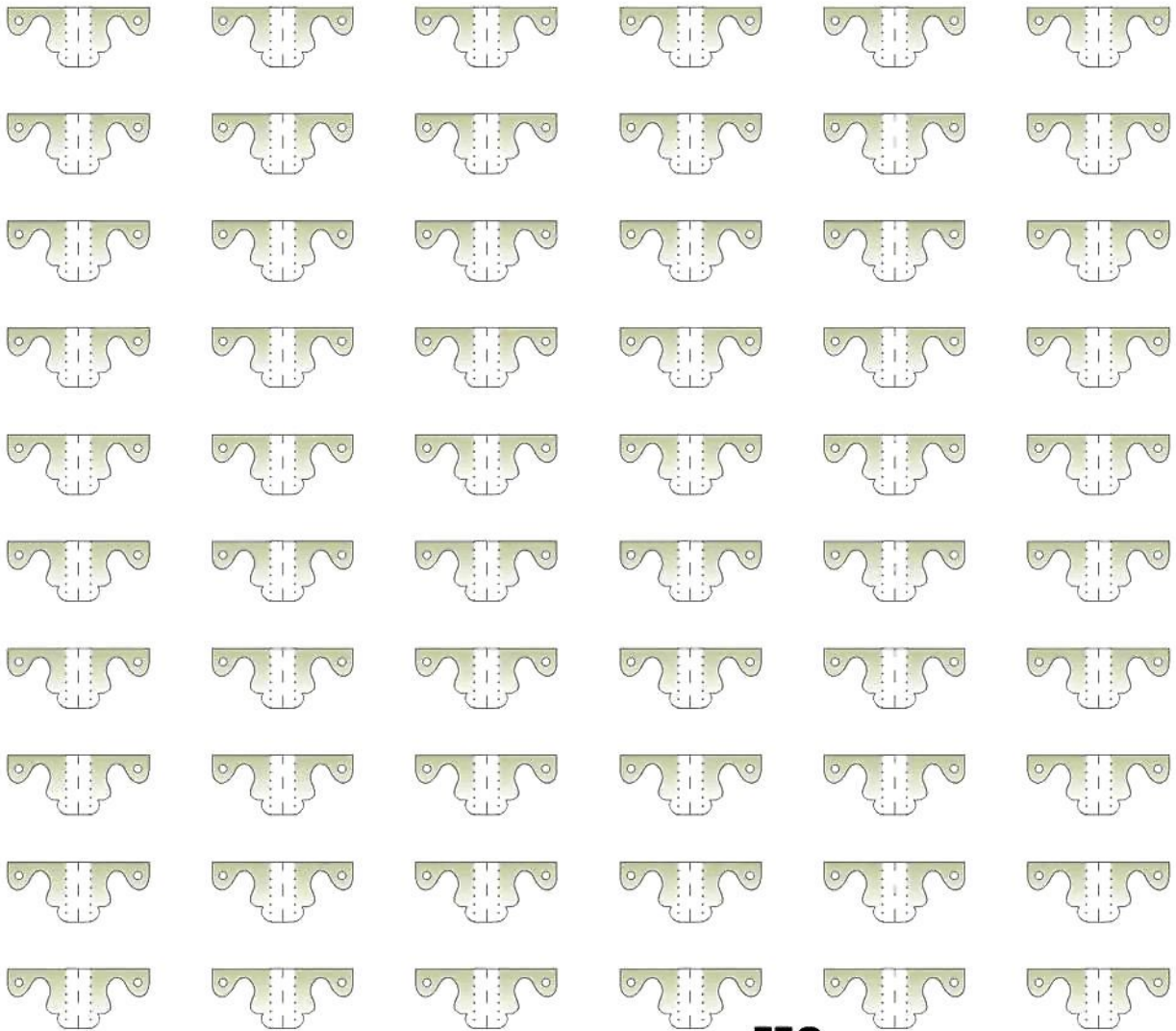


K6



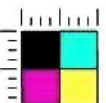


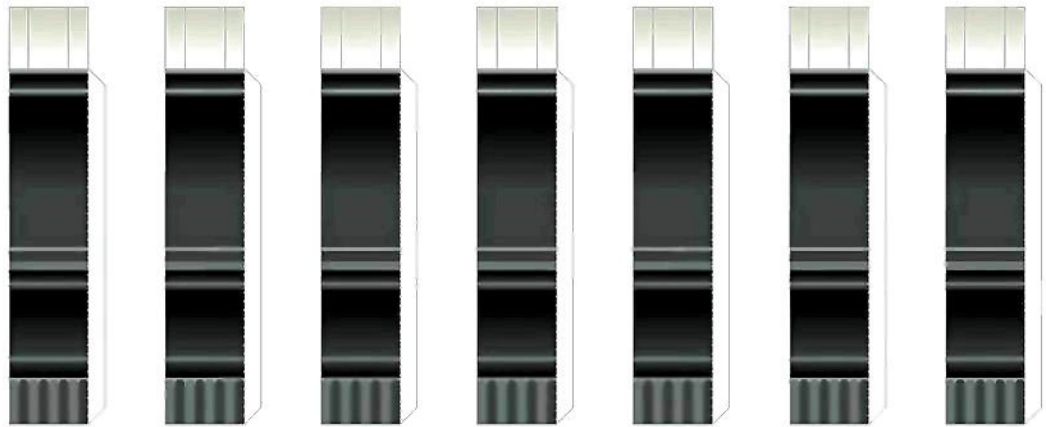




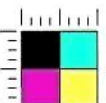
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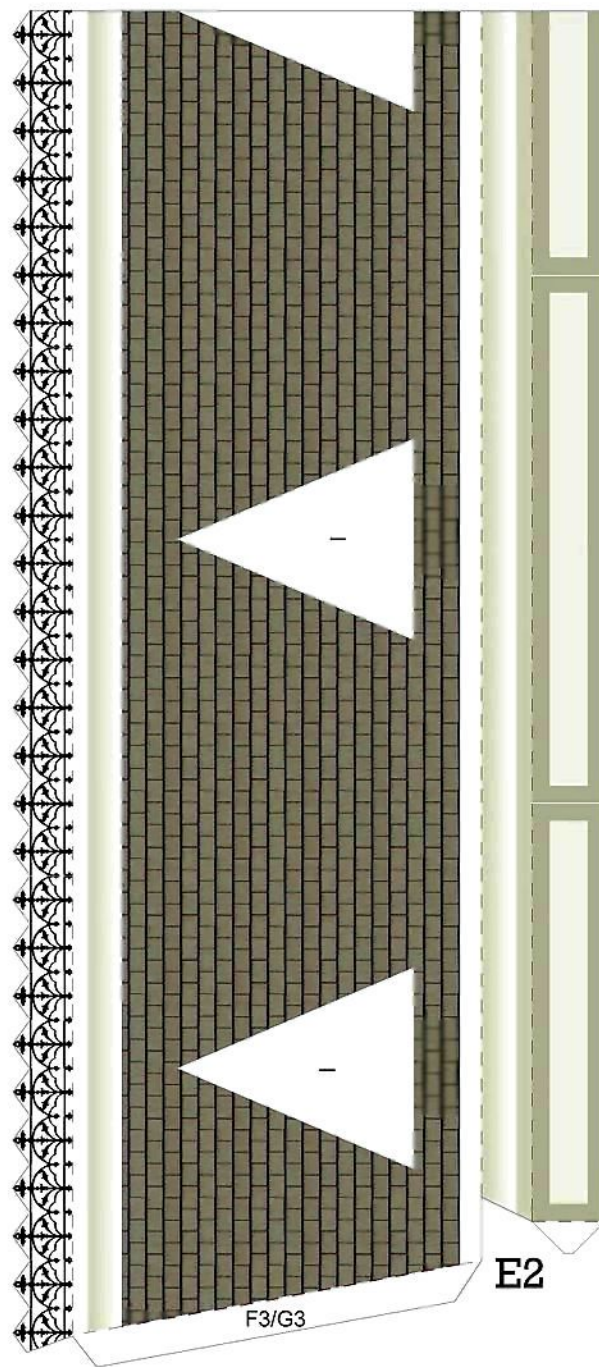
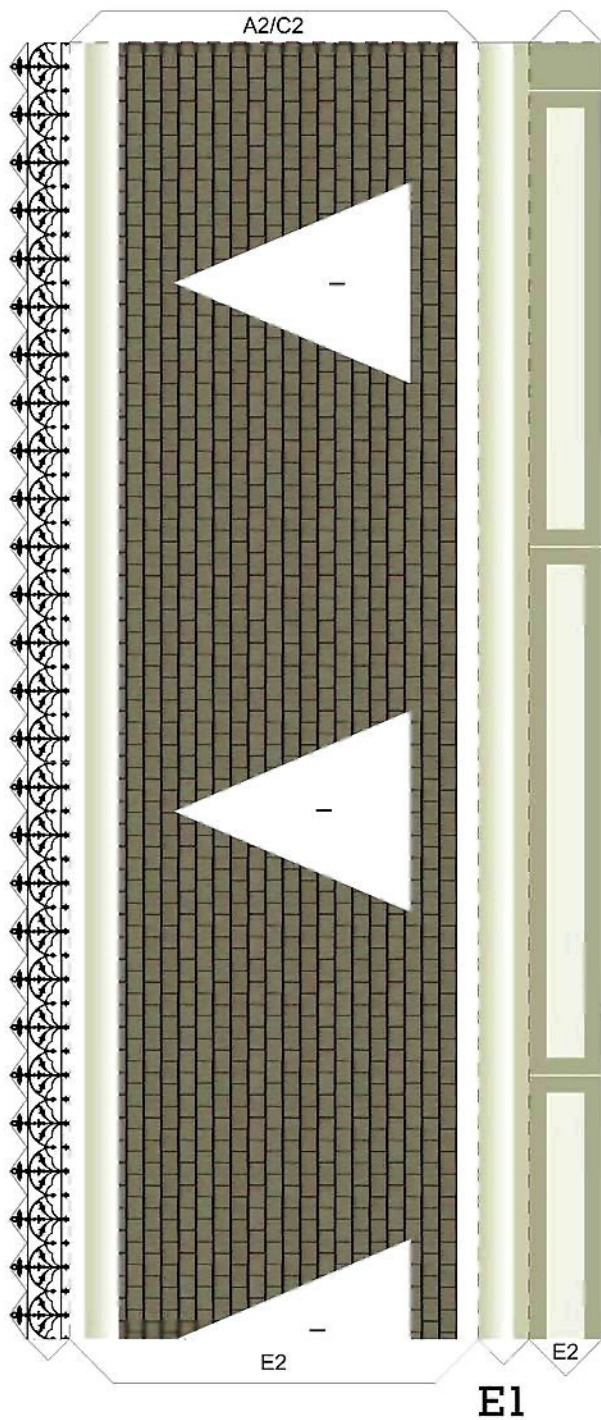
J2





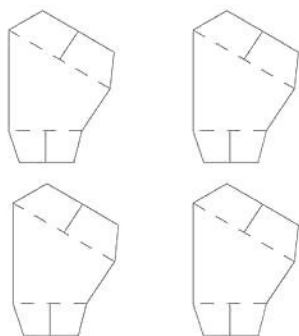
J1



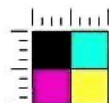
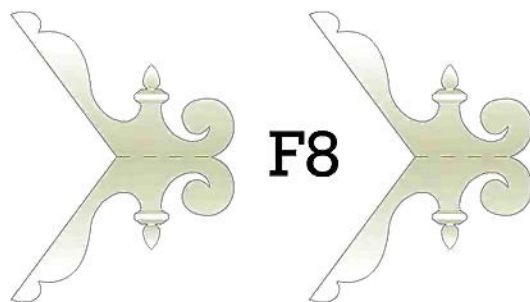


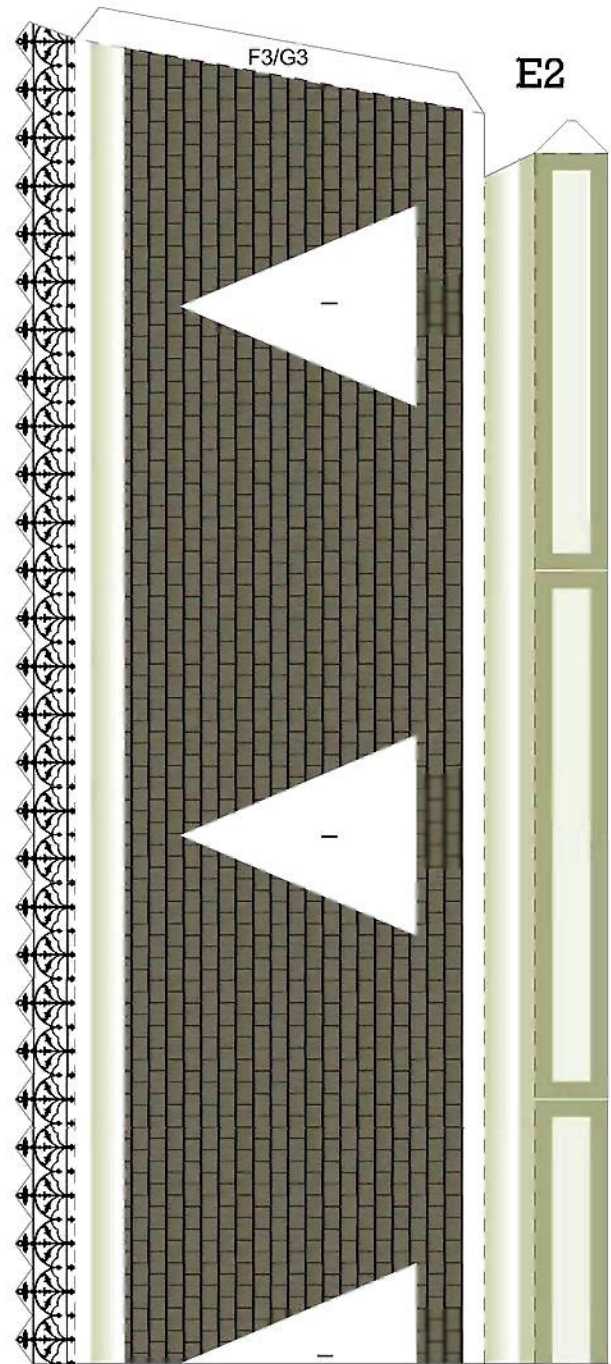
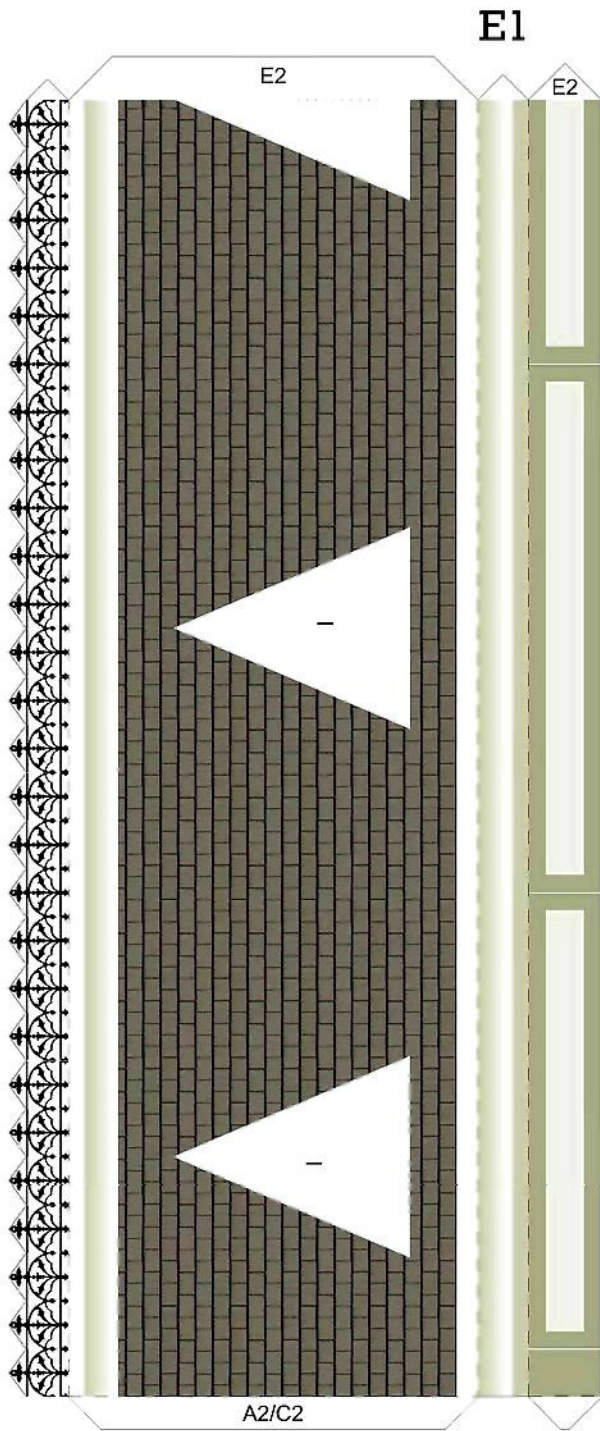
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E3



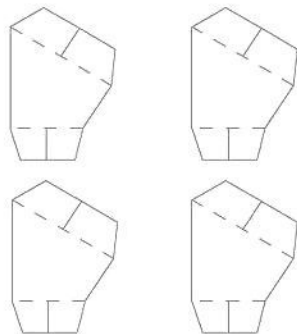
F8



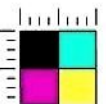
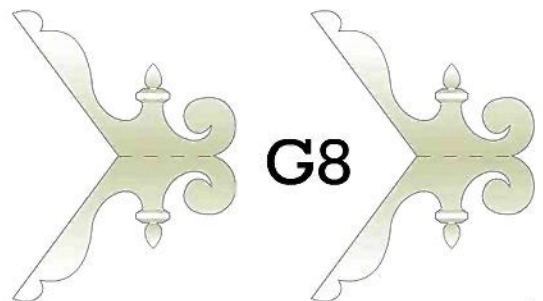


Print This Page Twice (2X)

E3

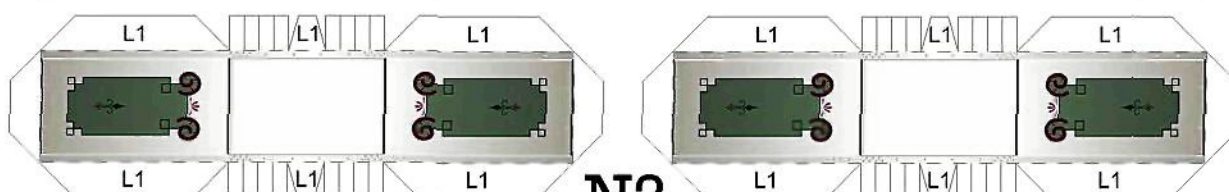


G8

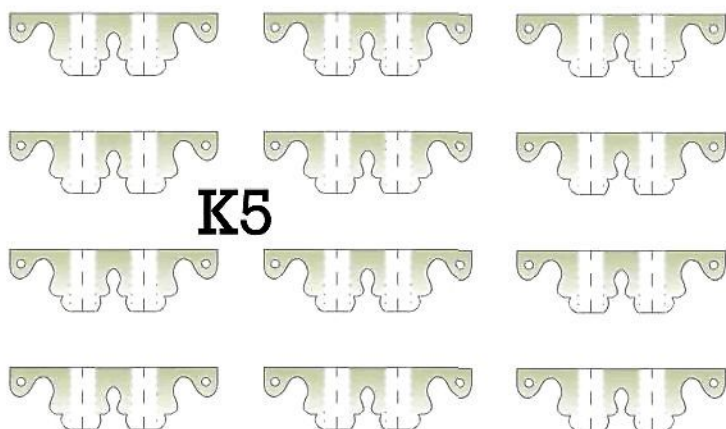
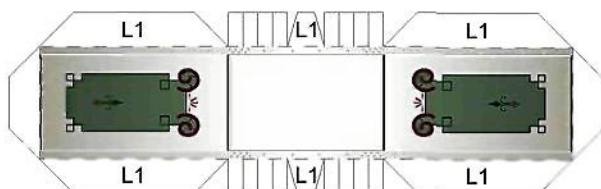




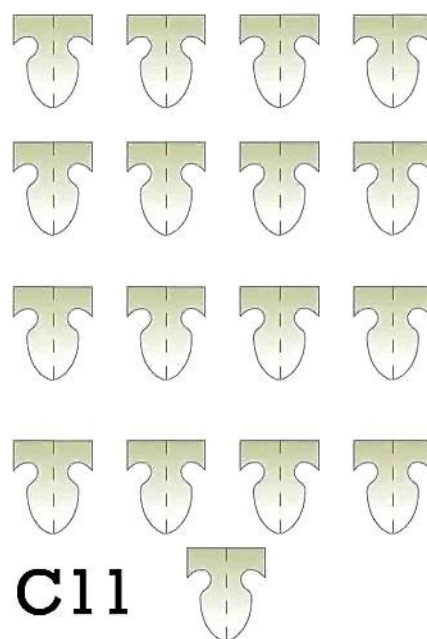
N1



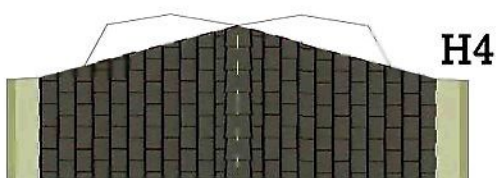
N2



K5



C11



H4



H4

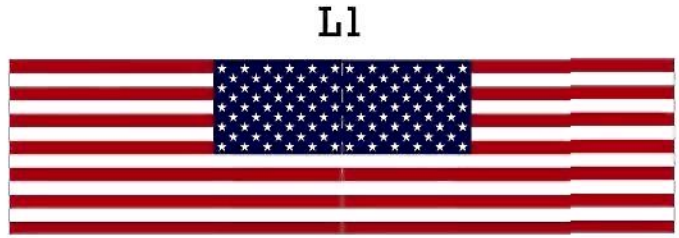
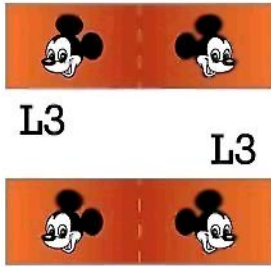


H4

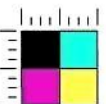
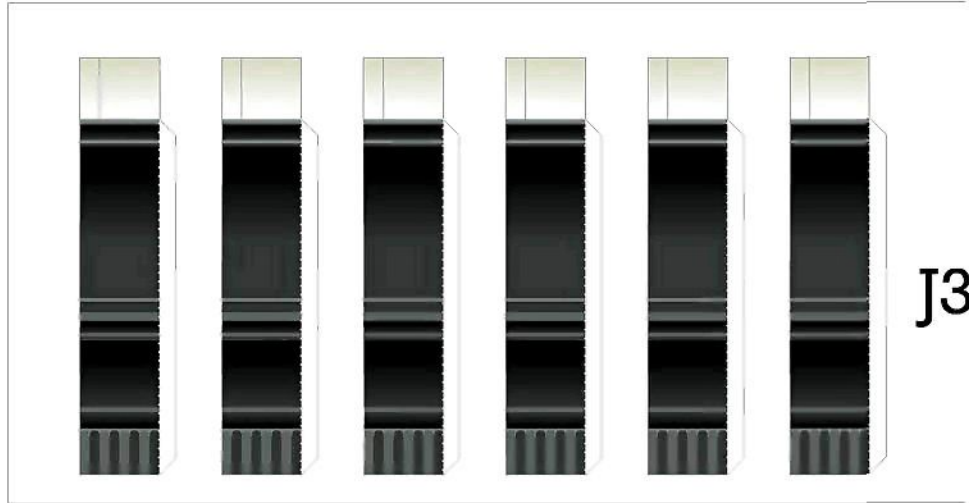


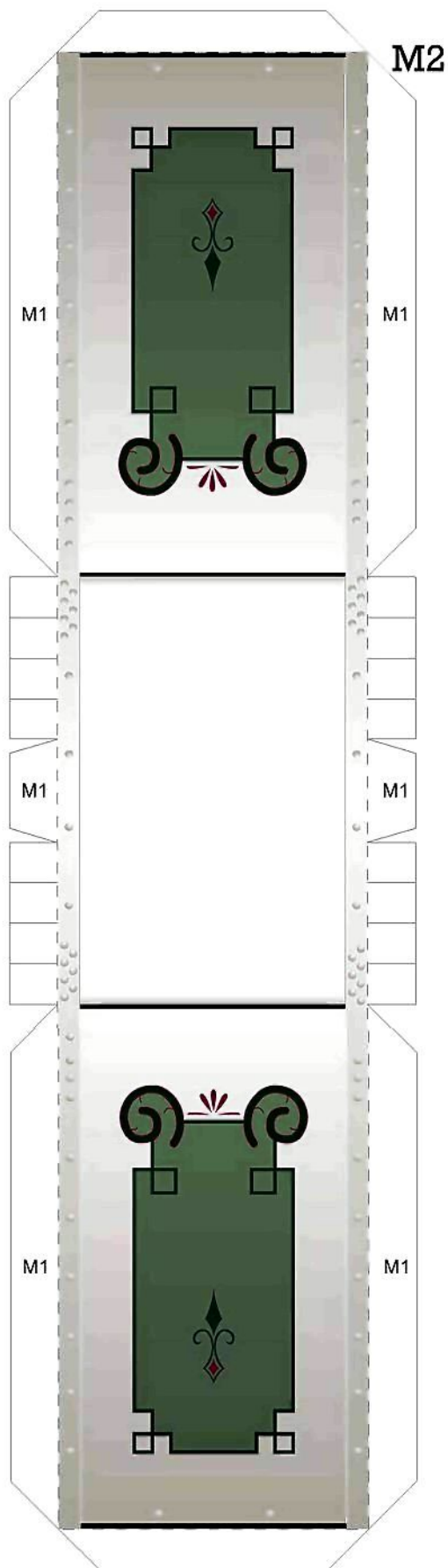
H4





L2

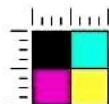


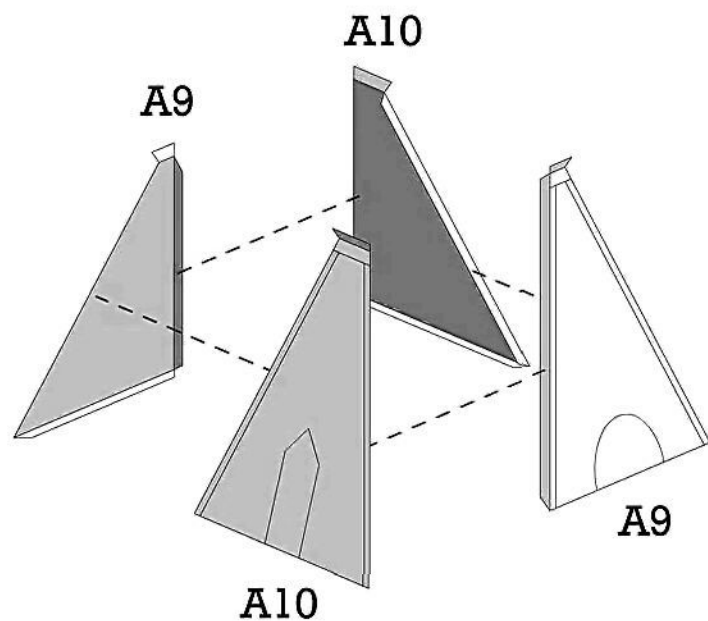
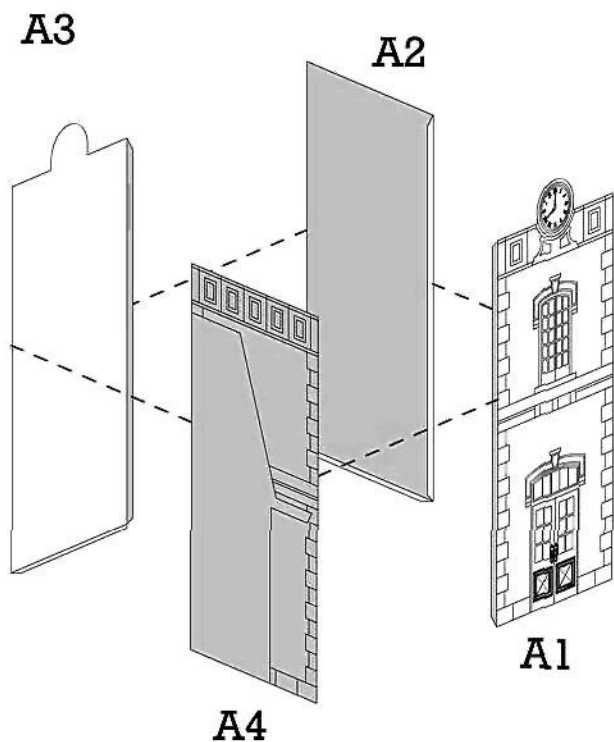


BONUS MODEL!

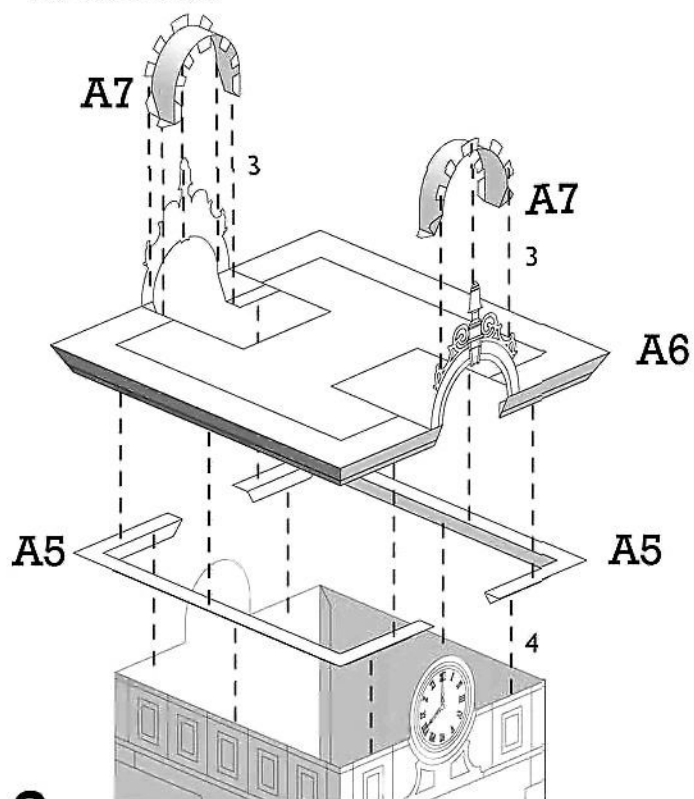
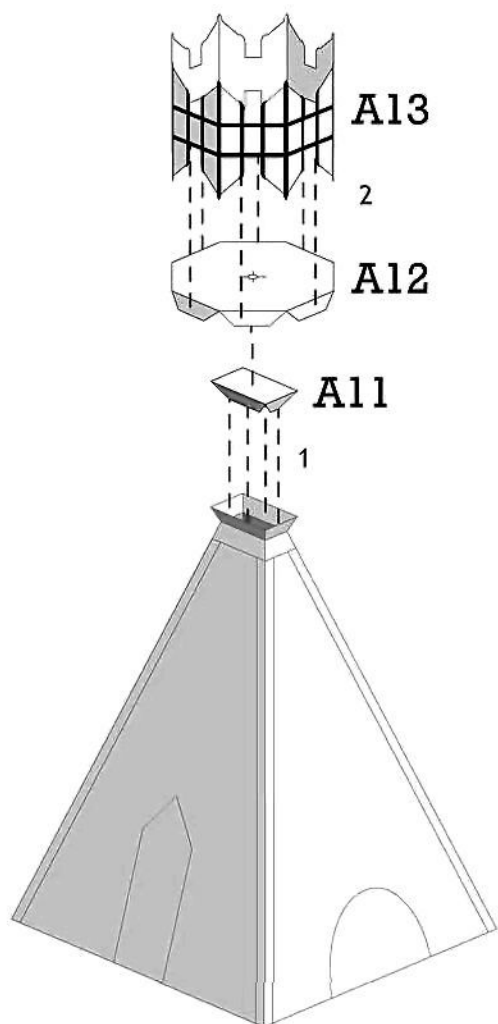


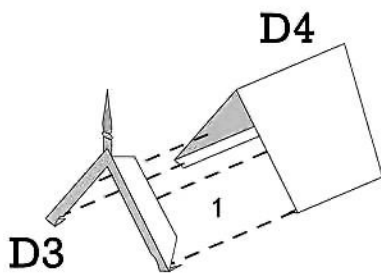
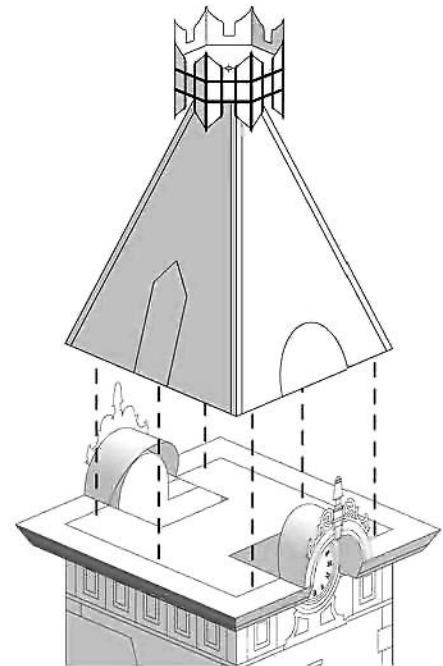
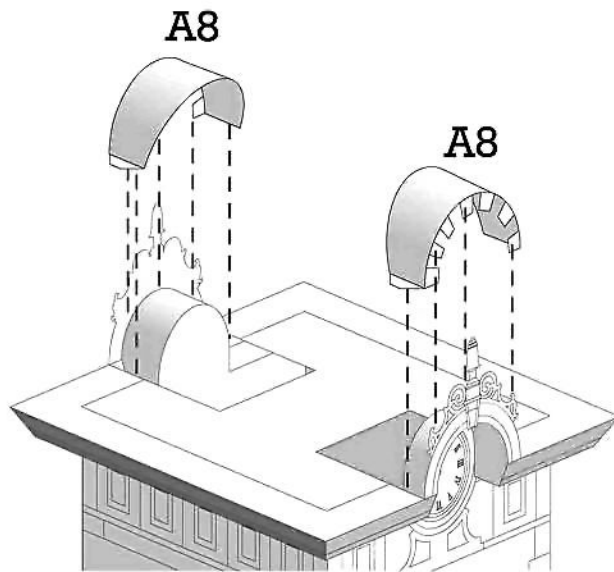
M1



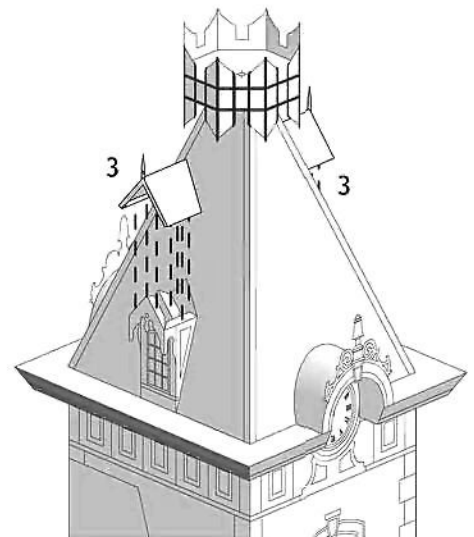
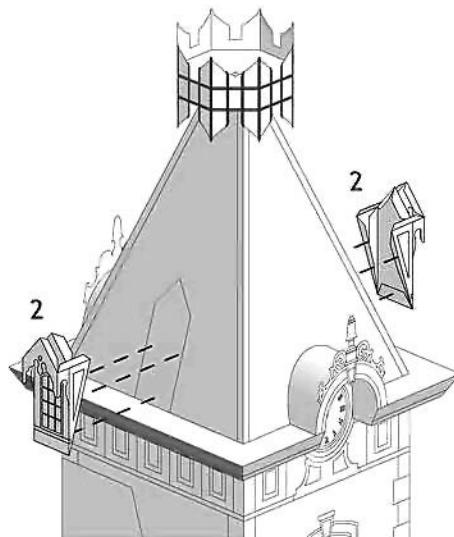
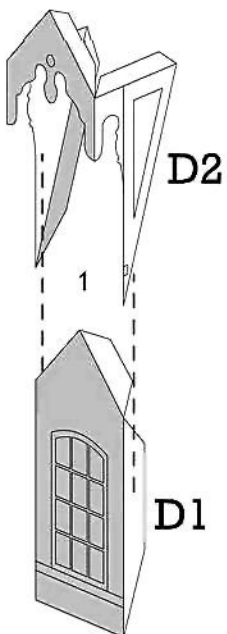


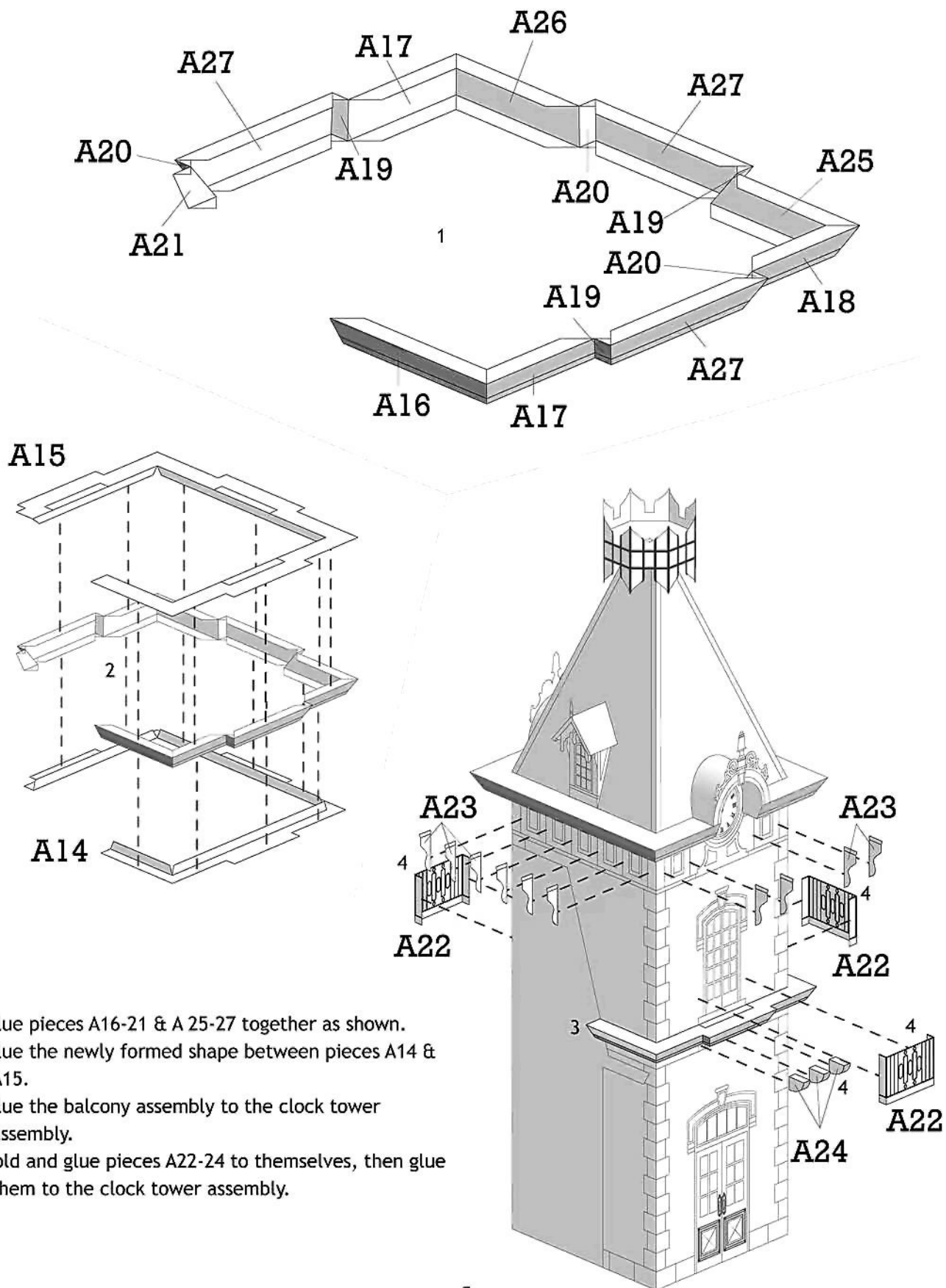
1. Glue piece A11 to the clock tower roof.
2. Fold and glue piece A13 to itself, then glue piece A12 to the inside of piece A13. Glue the ironwork assembly on top of the clock tower roof. Use your x-acto knife to poke a hole into the center of piece A12.
3. Glue piece A6 to itself as shown, then glue pieces A7 to the inside of piece A6.
4. Glue pieces A5 to the inside of the clock tower assembly. Glue the remaining tabs of pieces A7 to the backside of the clock faces.



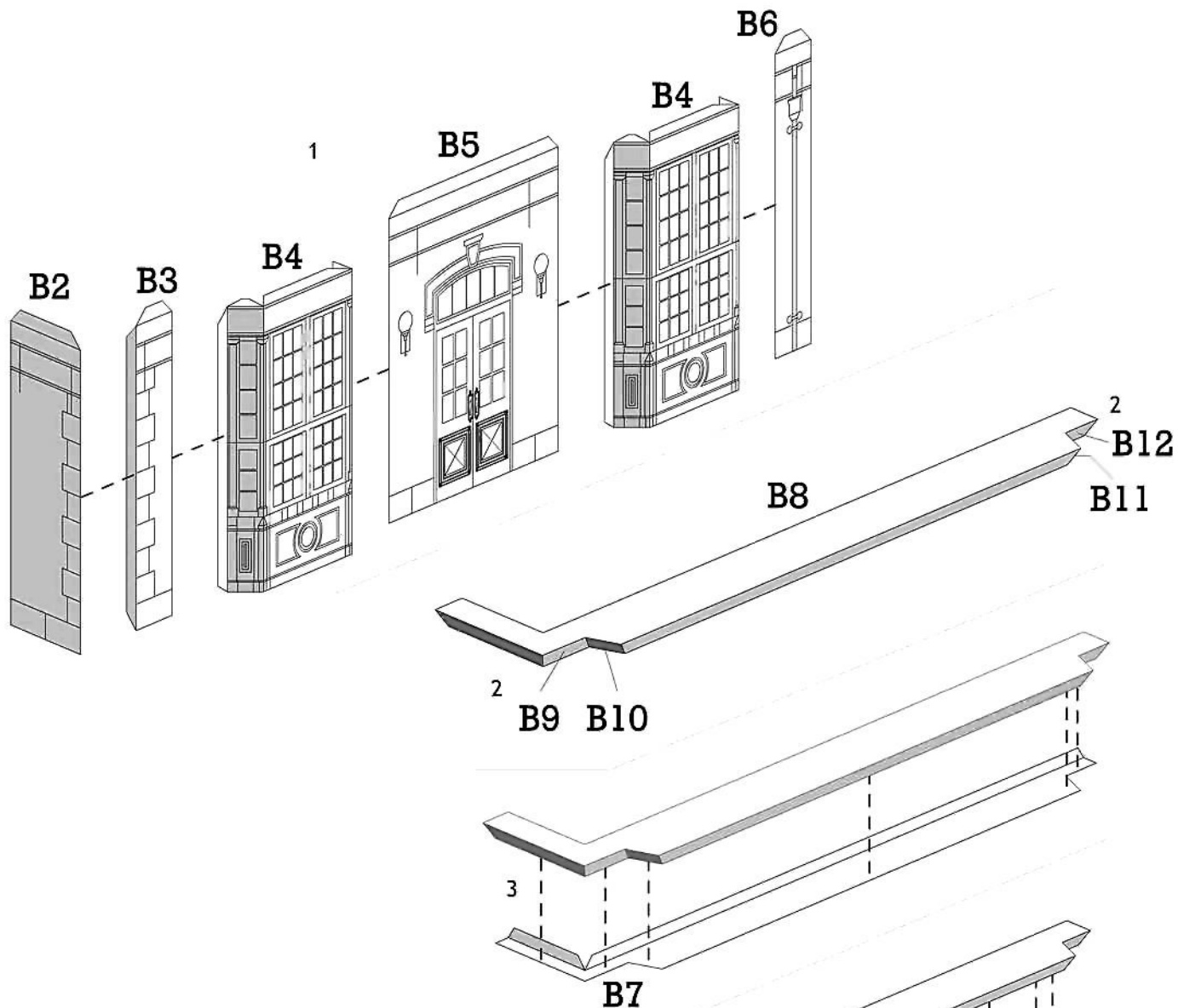


1. Glue pieces D3 to D4 and pieces D1 to D2 as shown. You will have a total of 12 window frame assemblies and 12 window roof assemblies. **DO NOT** glue these sets together; the window frame assemblies have to be glued into their final position before the roof assemblies can be positioned correctly.
2. Glue two window frame assemblies to the clock tower assembly.
3. Glue two window roof assemblies to the clock tower/window frame assemblies.

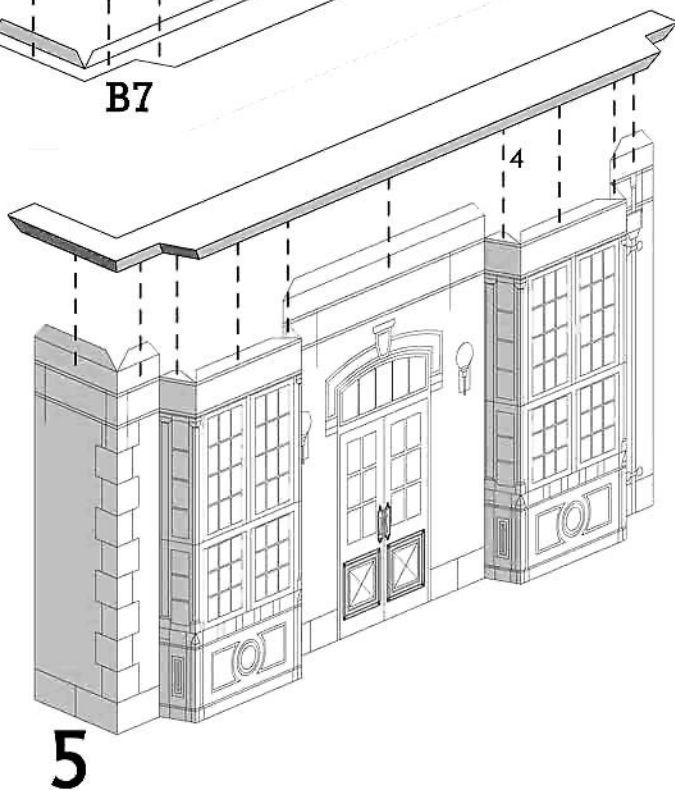


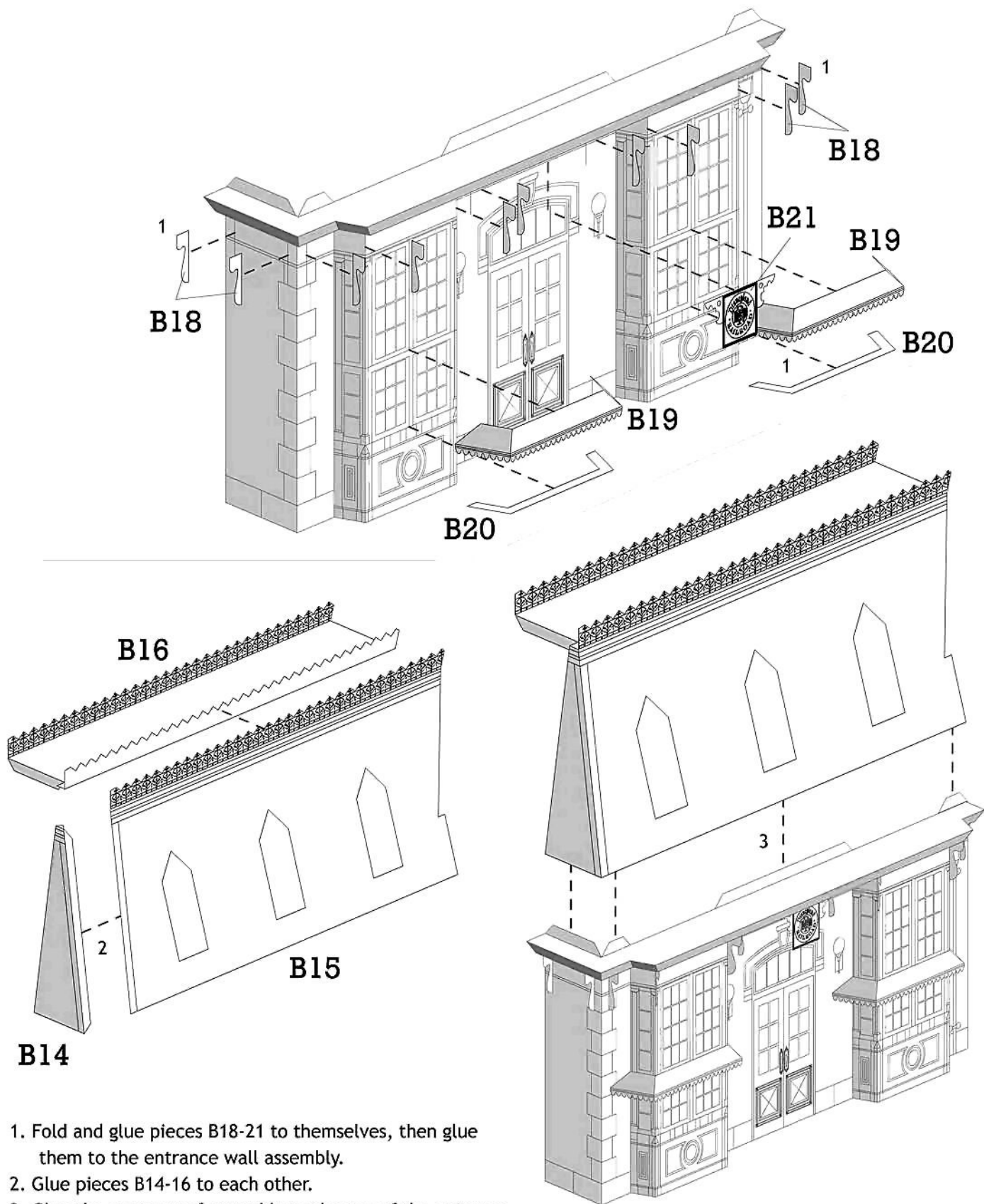


1. Glue pieces A16-21 & A 25-27 together as shown.
2. Glue the newly formed shape between pieces A14 & A15.
3. Glue the balcony assembly to the clock tower assembly.
4. Fold and glue pieces A22-24 to themselves, then glue them to the clock tower assembly.

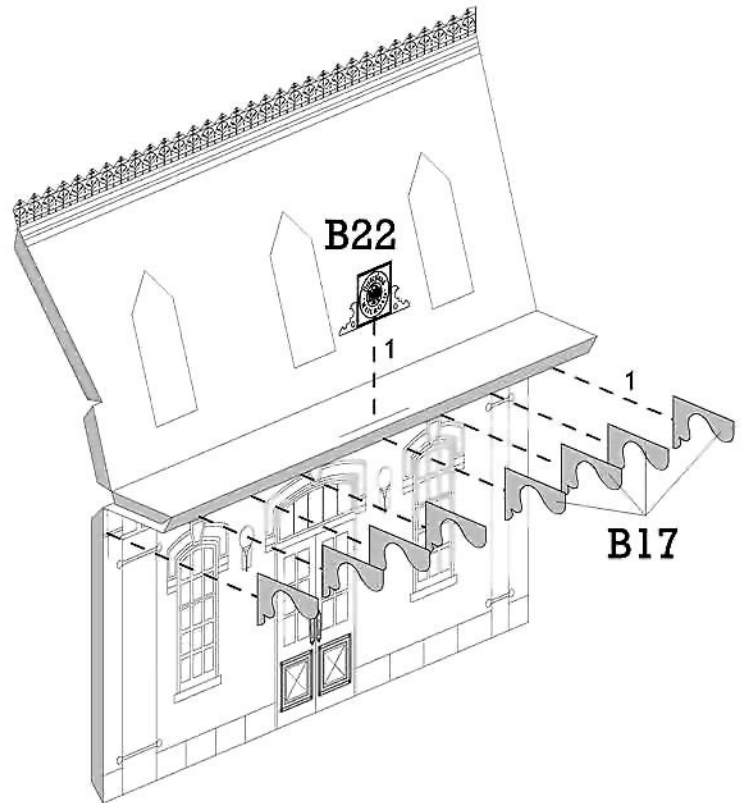
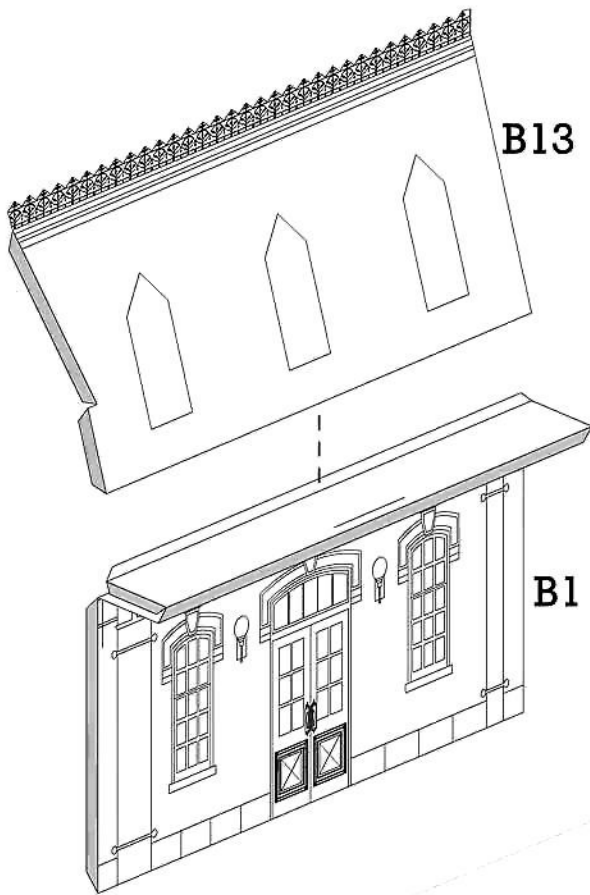


1. Glue pieces B2-6 as shown.
2. Glue pieces B8-12 as shown.
3. Glue piece B7 to the bottom of the overhang assembly.
4. Glue the overhang assembly to entrance wall assembly.

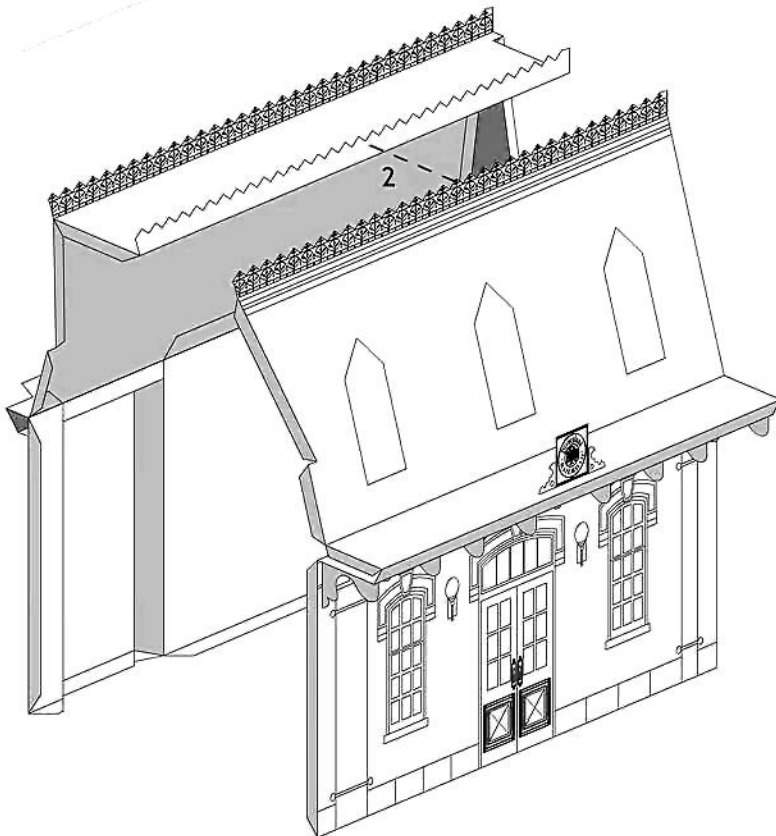


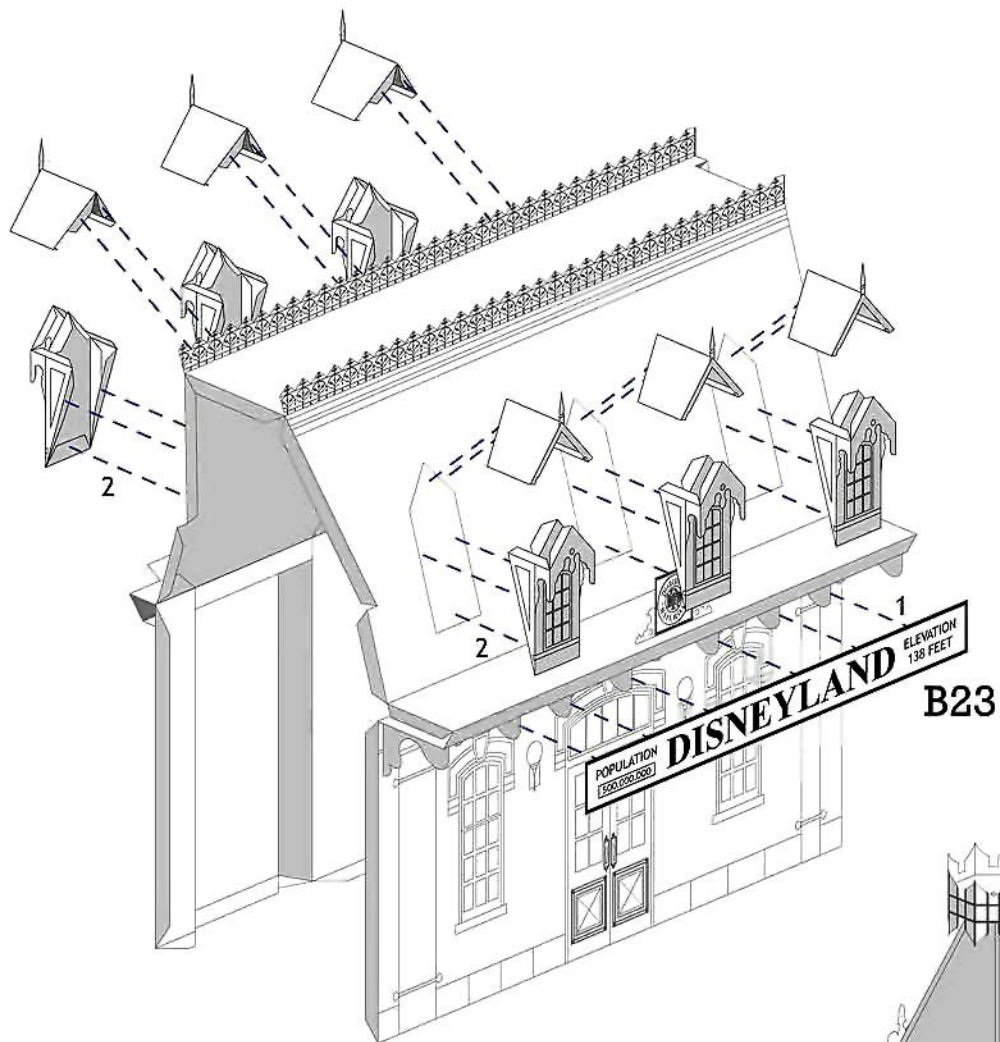


1. Fold and glue pieces B18-21 to themselves, then glue them to the entrance wall assembly.
2. Glue pieces B14-16 to each other.
3. Glue the center roof assembly to the top of the entrance wall assembly.

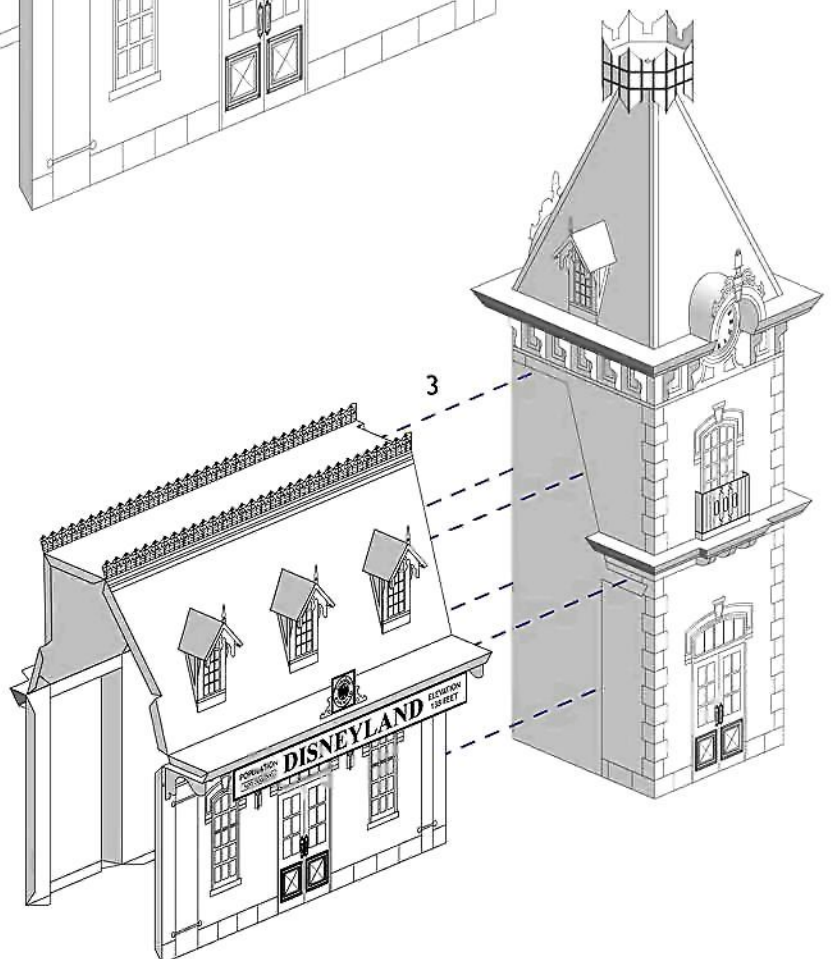


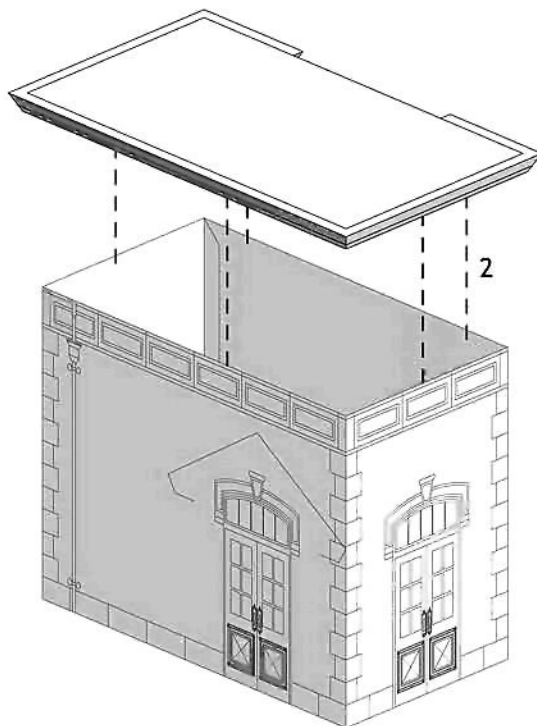
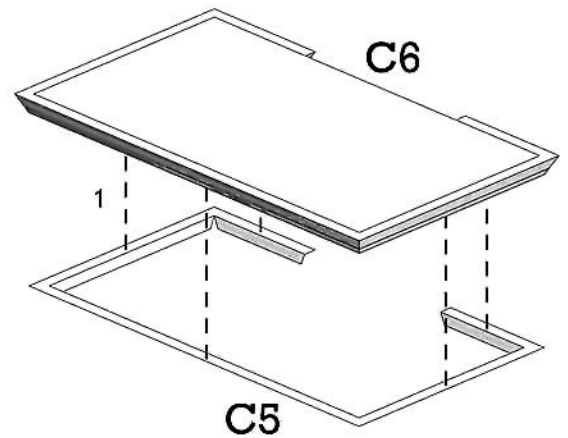
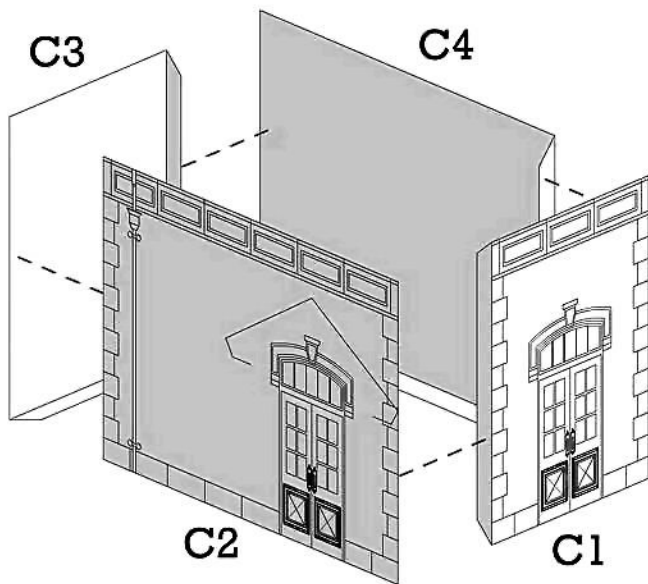
1. Fold and glue pieces B17 & B22 to themselves, then glue them to piece B1.
2. Glue the two large assemblies together to create the entrance assembly.



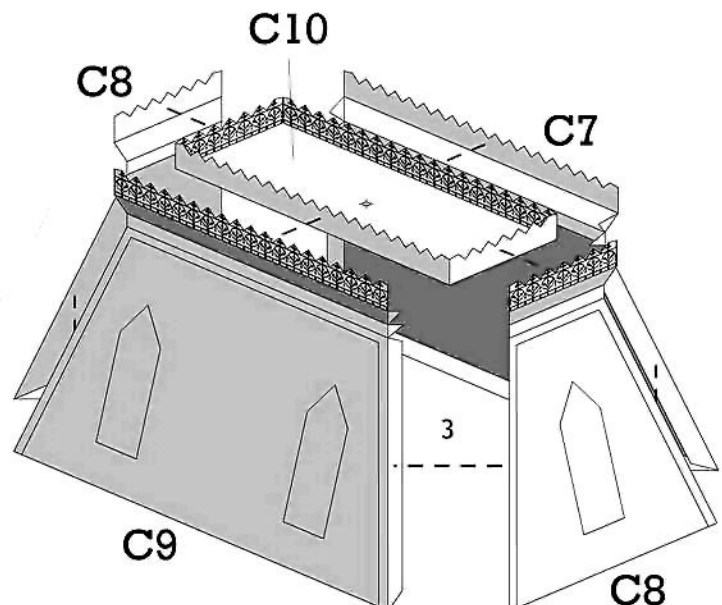


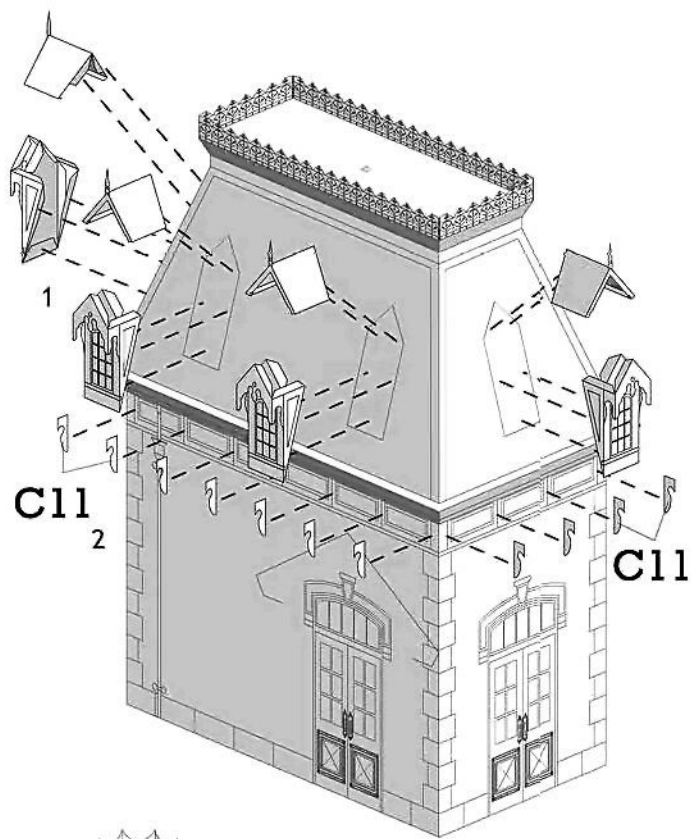
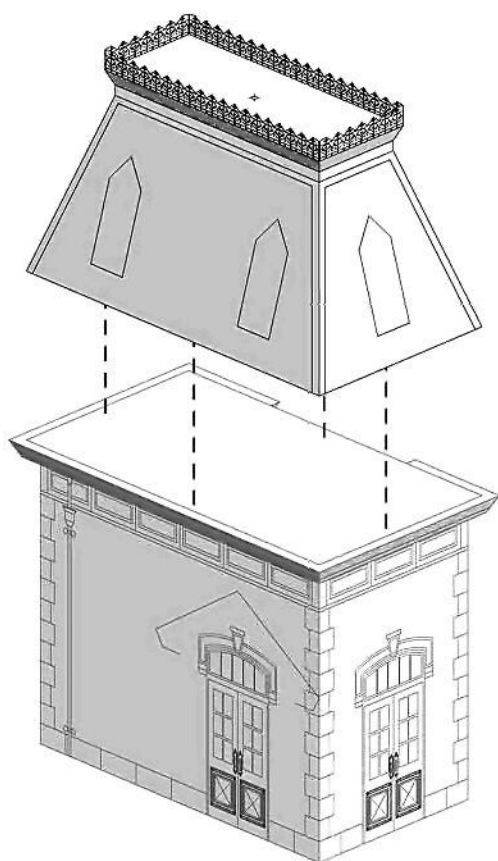
1. Glue piece B23 to the front of the entrance assembly.
2. Glue the window frame assemblies to the roof of the entrance assembly. Later, glue the window roof assemblies to the roof of the entrance assembly.
3. Glue the entrance assembly to the clock tower assembly.



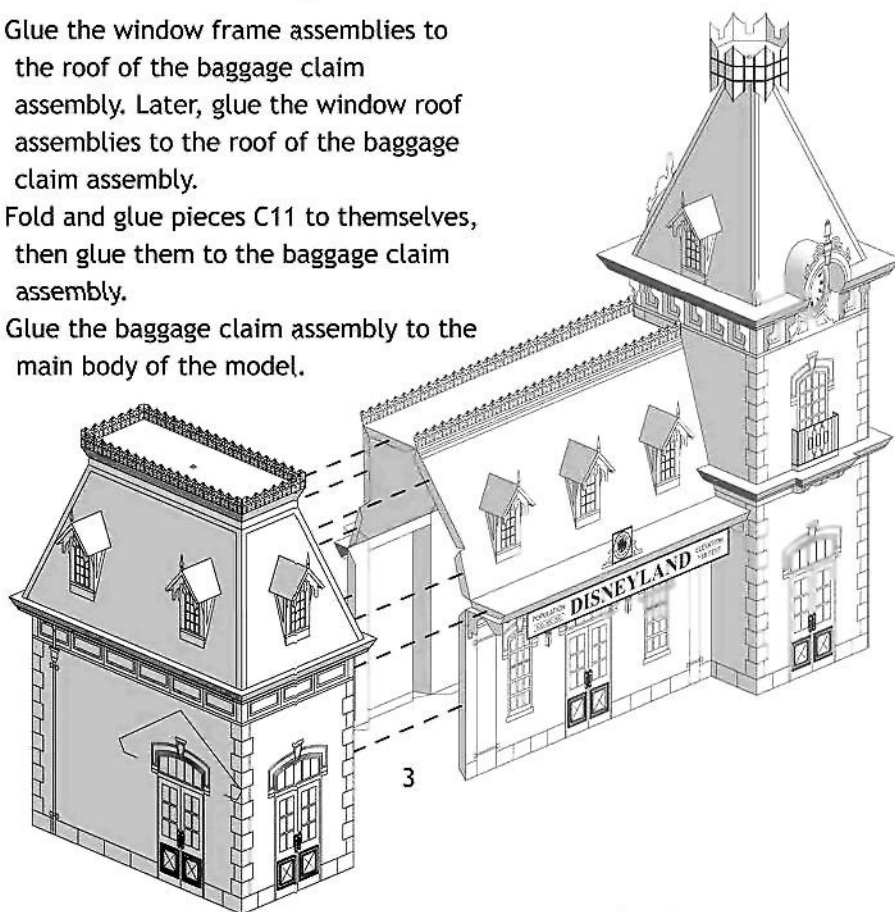


1. Glue piece C6 to itself as shown. Glue piece C5 to the bottom of piece C6.
2. Glue the assembly to the inside of the baggage claim assembly.
3. Glue pieces C7-9 to each other, then glue them to piece C10. Use your x-acto knife to poke a hole in the center of piece C10.



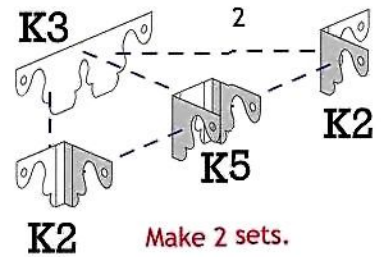
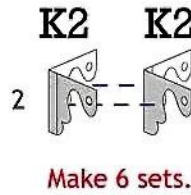
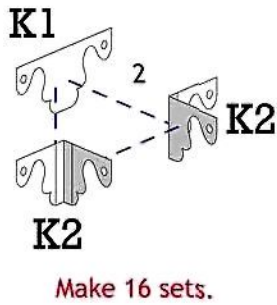


1. Glue the window frame assemblies to the roof of the baggage claim assembly. Later, glue the window roof assemblies to the roof of the baggage claim assembly.
2. Fold and glue pieces C11 to themselves, then glue them to the baggage claim assembly.
3. Glue the baggage claim assembly to the main body of the model.

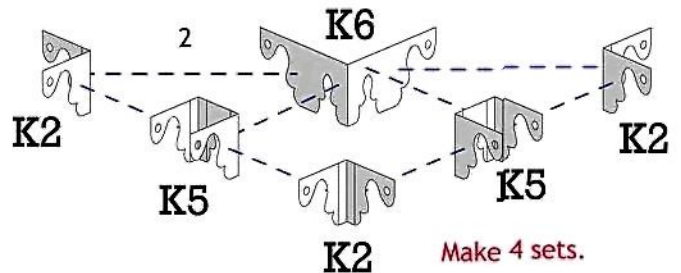
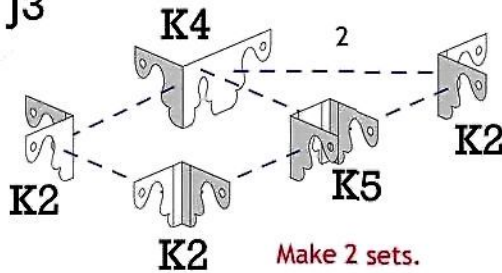




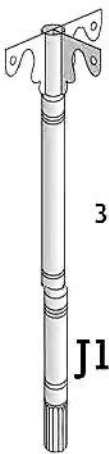
1



(NOTE: There are 2 mirror pieces of K4.)



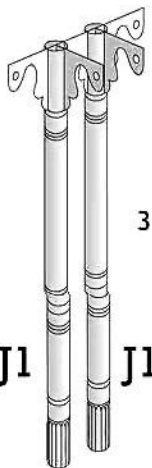
J1, J2, J3



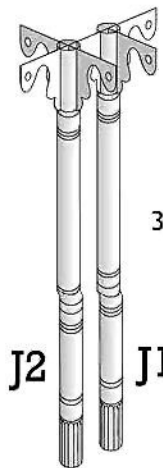
Make 16 sets.



Make 6 sets.

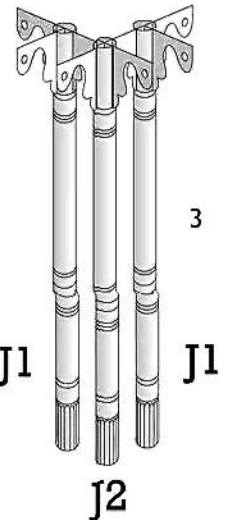


Make 2 sets.



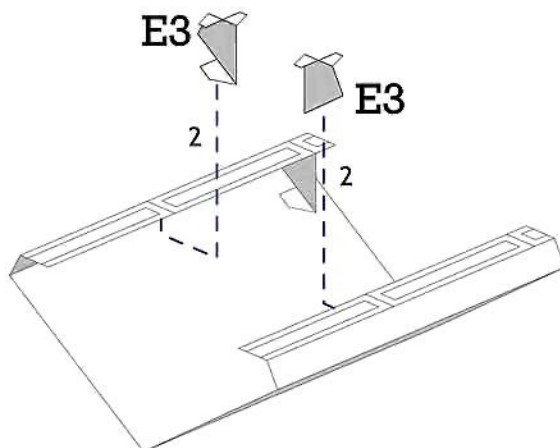
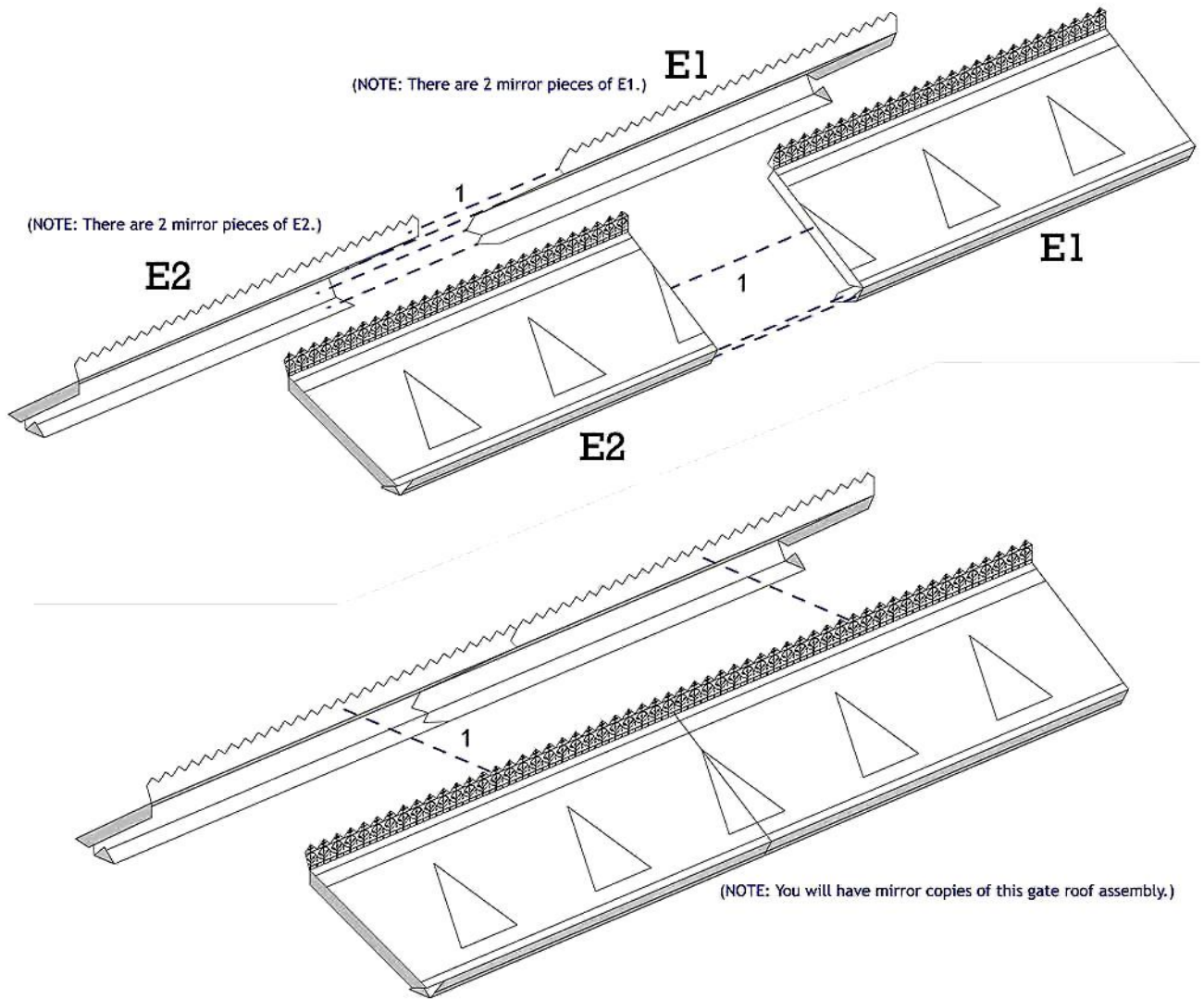
Make 2 sets.

(NOTE: You will have mirror copies of this pole assembly.)



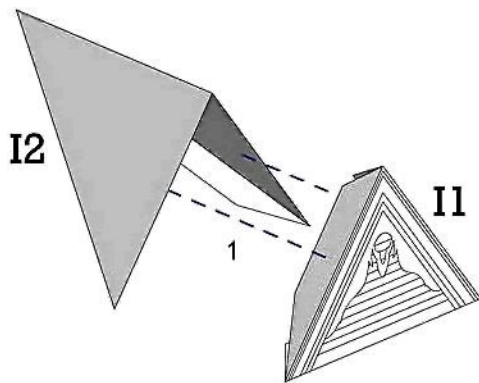
Make 4 sets.

1. Glue pieces J1, J2, & J3 to themselves. Be sure to cut along the lines at the top, creating slits.
2. Glues pieces K1-6 together as shown, making 30 sets of pole top assemblies.
3. Glue the pole top assemblies into the tops of pieces J1, J2, & J3 as shown, creating 30 sets of pole assemblies.



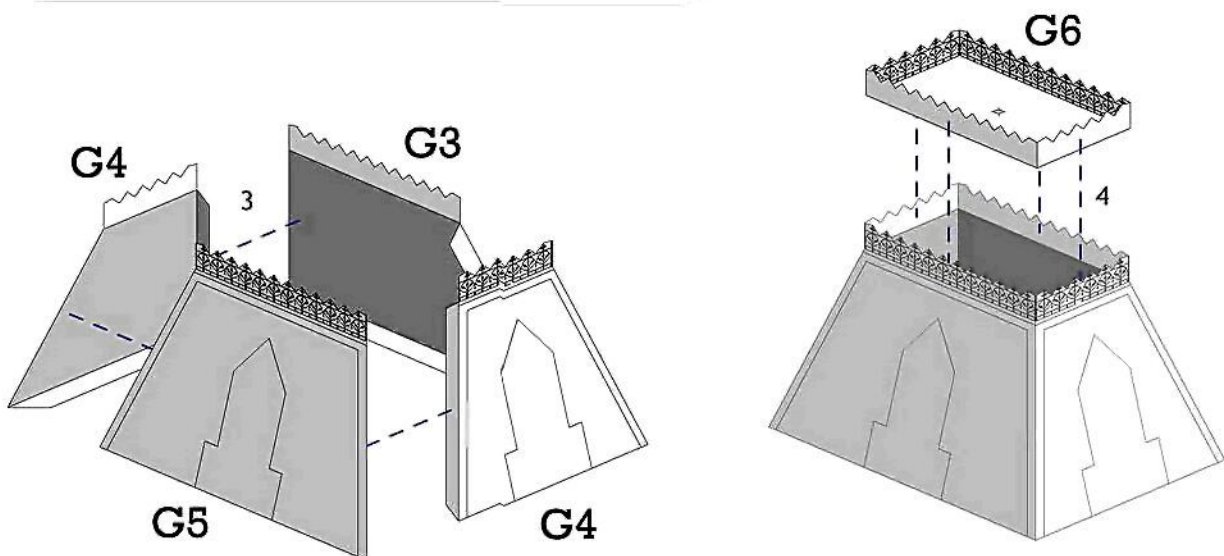
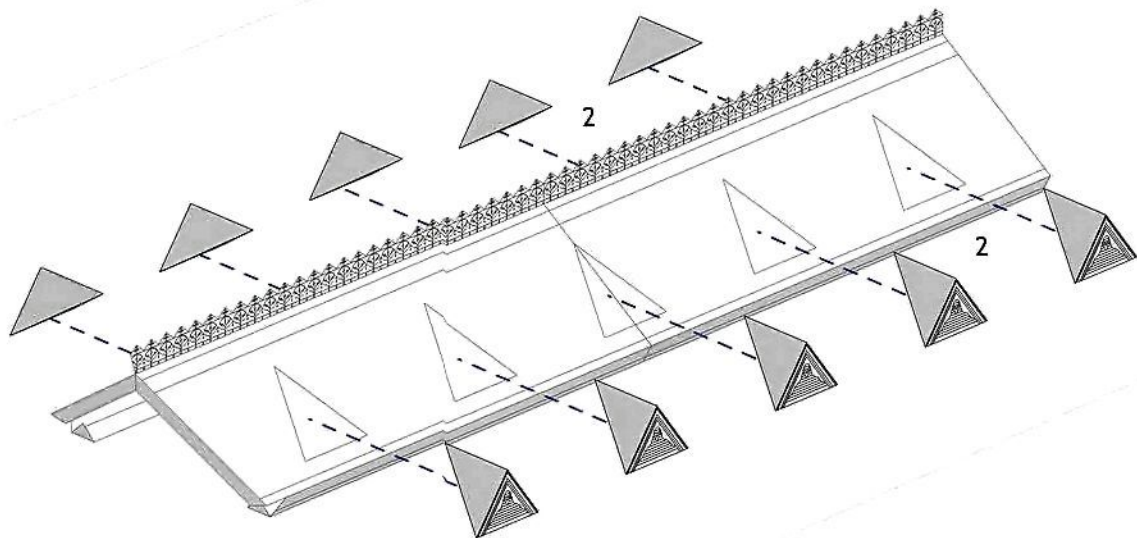
1. Glue pieces E1 to pieces E2, then glue the two sets of halves together to form the gate roof assemblies.
2. Glue pieces E3 to the inside of the gate roof assemblies. The pieces go between the triangular shapes, aligned with the white lines on the underside.

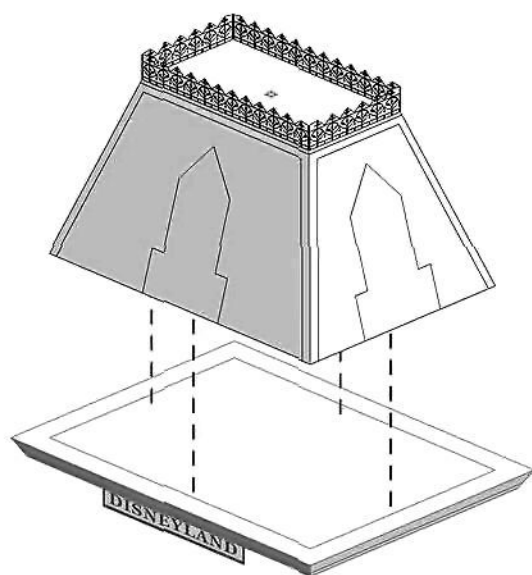
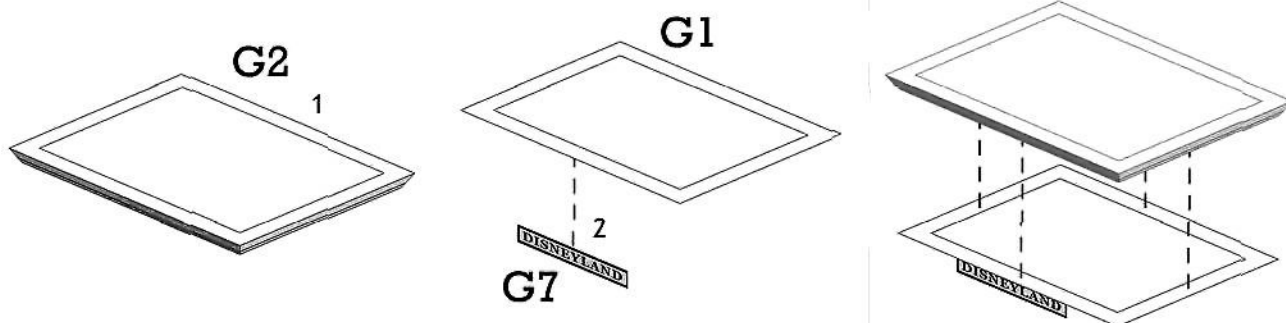
1. Glue pieces I1 to pieces I2.
2. Glue the assemblies onto the gate roof assemblies.



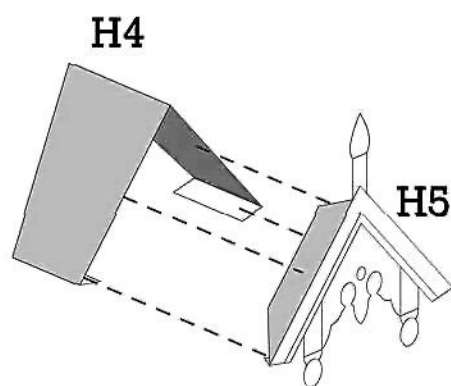
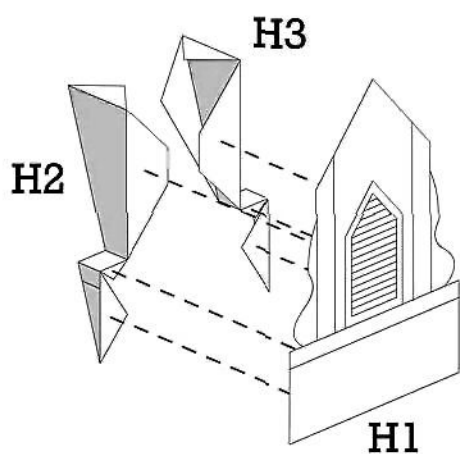
The instructions from this point forward apply to all 'G' & 'F' pieces. They refer to the construction of the exit assemblies which are mirror copies of each other. For illustration purposes, the 'G' pieces are used.

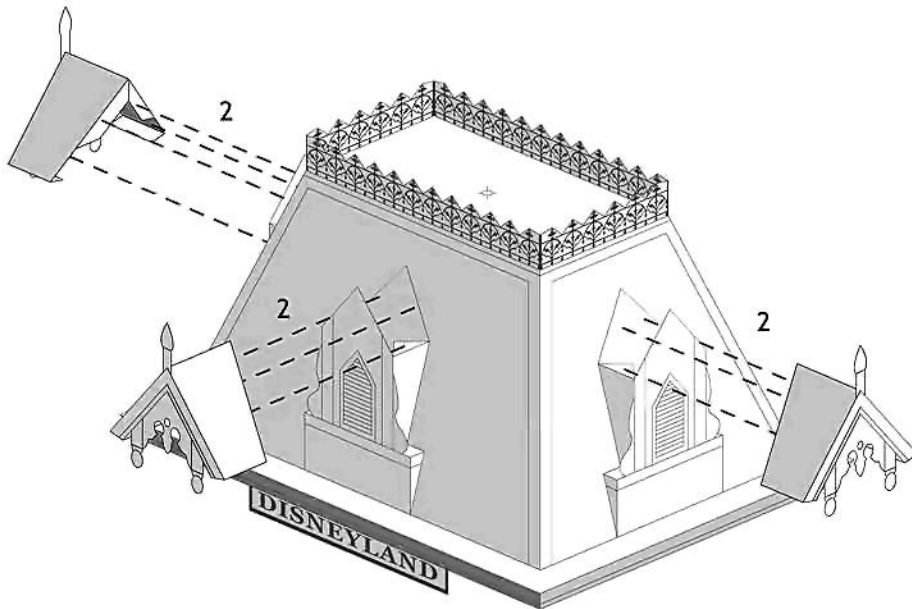
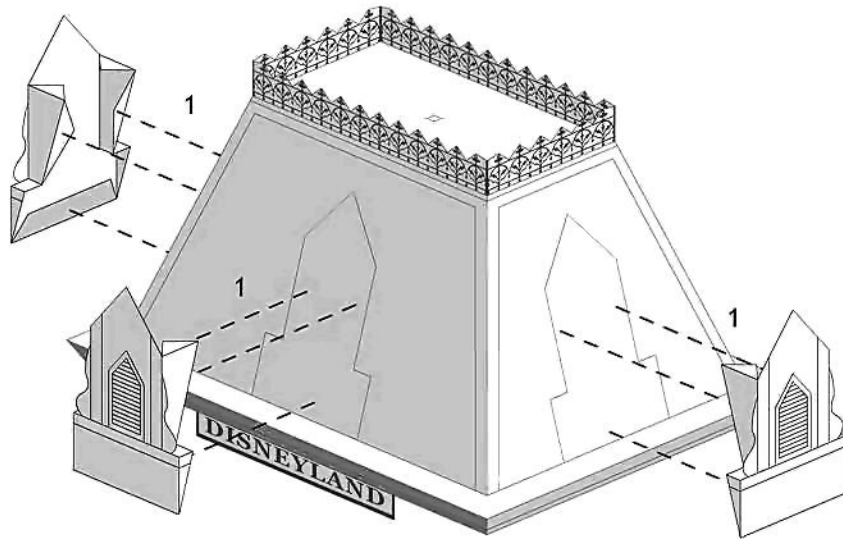
3. Glue pieces G3-5 to each other.
4. Glue piece G6 to itself as shown, then glue it to the inside of the exit assembly as shown. Use your x-acto knife to poke a hole in the center of piece G6.



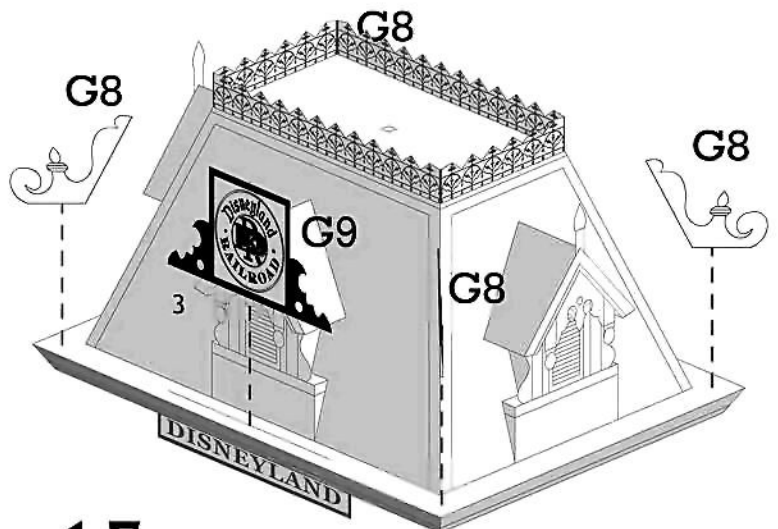


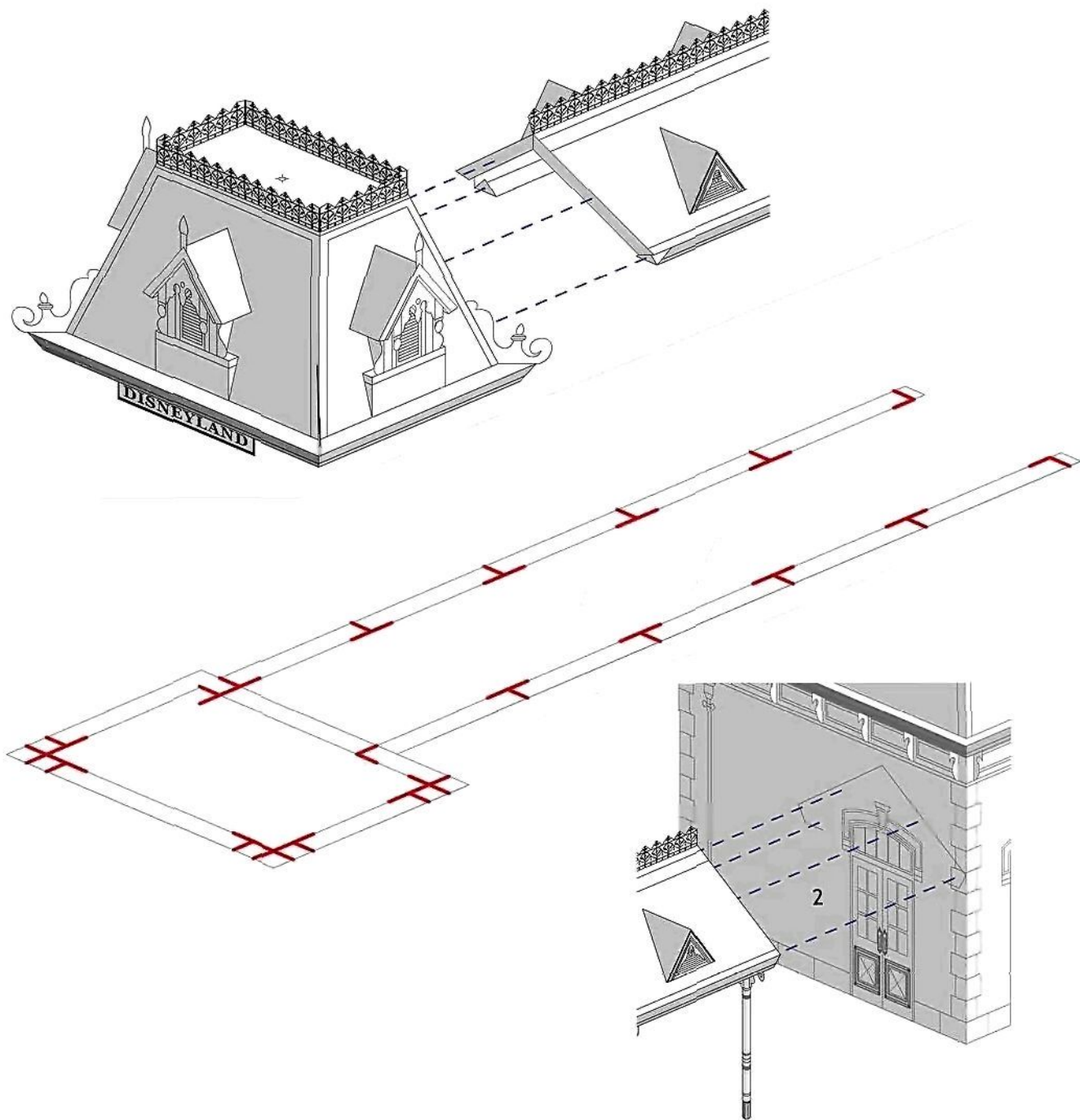
1. Glue piece G2 to itself as shown.
2. Fold and glue piece G7 to itself, then glue it to piece G1. Be sure to glue it on the white line provided.



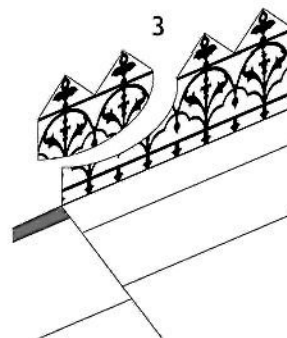


1. Glue the window frame assemblies to the exit roof assembly.
2. Glue the window roof assemblies of the exit roof assembly.
3. Fold and glue piece G9 to itself, then glue it to the exit roof assembly.

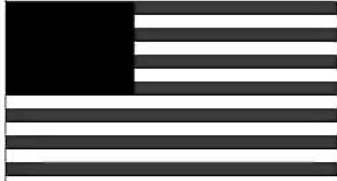




1. Use the diagram above to glue the pole assemblies (marked in red) to the bottom of the gate assemblies.
2. Glue the 'G' gate assembly to the baggage claim side of the main building.
3. On the 'F' gate assembly, you'll need to cut out a notch from the decorative railing. Fry fit the assembly to get a better idea of how much to cut away. Glue the 'F' gate assembly to the clock tower side.



Pole 'A' (make 1 pole)



L1

Pole 'B' (make 1 pole)

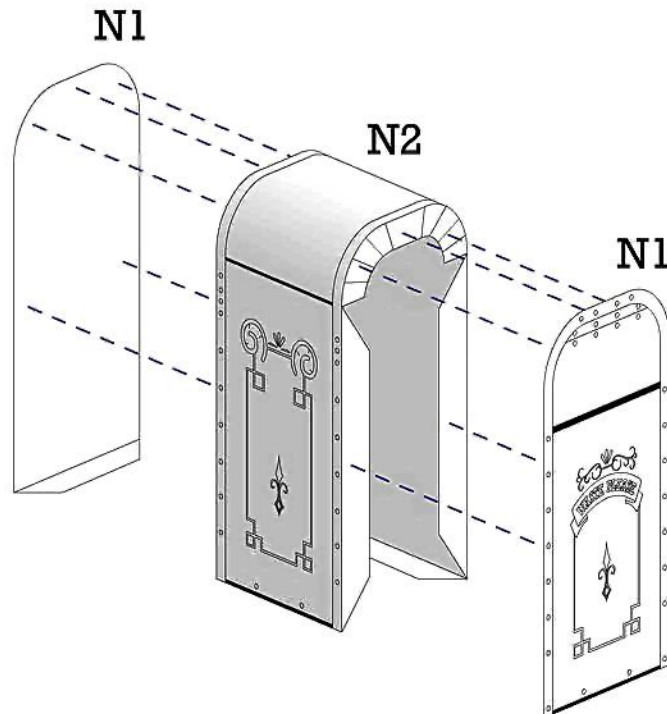


L2

Pole 'C' (make 2 poles)



1. Use the provided pole length diagram to measure and cut the poles. Use wooden dowels with a diameter of 1/8 inch; they're extremely cheap, and you can find these at any arts & crafts store or your local Walmart. For added realism, you can glue a small bead to the tops of the poles (check local stores).
2. Paint the poles white with gold caps.
3. Fold and glue pieces L1-3 to themselves. To make the flags "wave," twist and turn the freshly glued flags into various positions. When the glue dries, the flags will remain stiff.
4. Glue pieces L1-3 to their corresponding poles.
5. Slide the poles into the holes and slide them all of the way down until they meet resistance. Glue pole 'A' into the clock tower roof. Glue pole 'B' into the baggage claim roof. Glue poles 'C' into the gate assembly roofs.
6. Glue pieces N1 to pieces N2 to create the Main Street trash cans.



Congratulations!

You've completed the model.

