File Index

Please **Do Not** resize these files!
they have been scaled appropriately to U.S. Standard paper for 28-32mm scale miniatures.

65 lb cover weight (176 gsm) cardstock recommended for construction of this product.

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Pages 20-21: 8x10 supports and edging

Pages 22-23: Optional insert and alternate material templates

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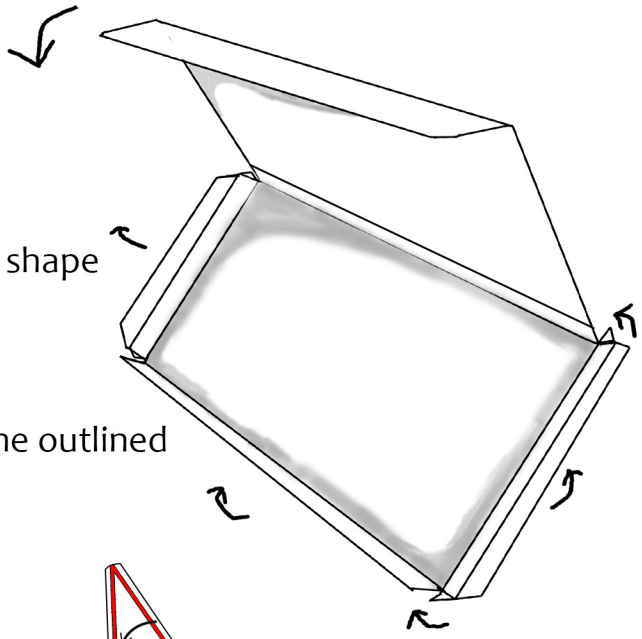
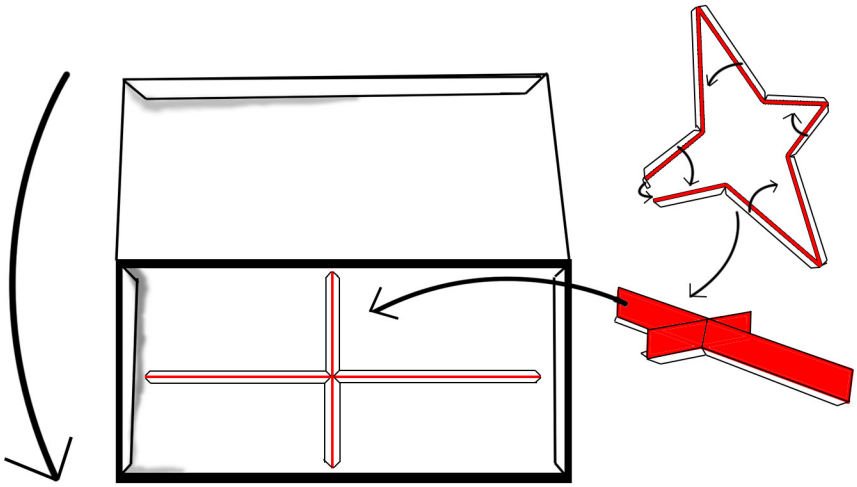
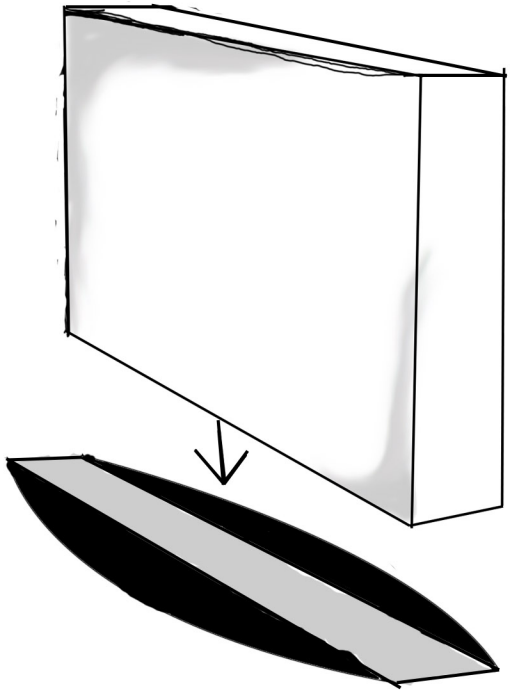


1: Cut out all pieces leaving tabs attached.
fold all pieces along their gray or black folding lines
so that the wall neatly folds into a rectangular or square shape
depending on the wall type.

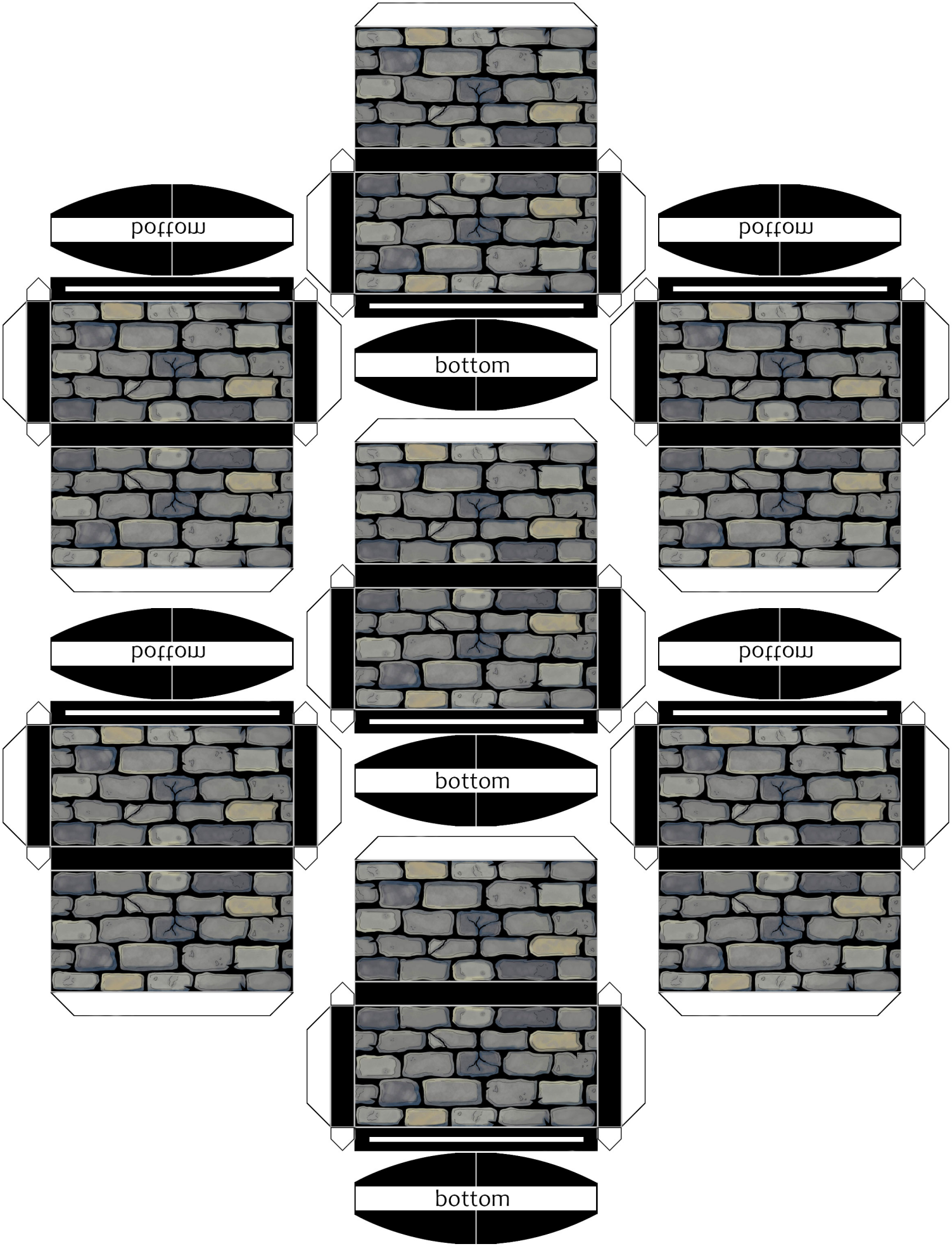
2: glue all outlined tabs to the back side of all black
or textured tabs, leaving the long side of the wall with the outlined
tab at it's top unglued.



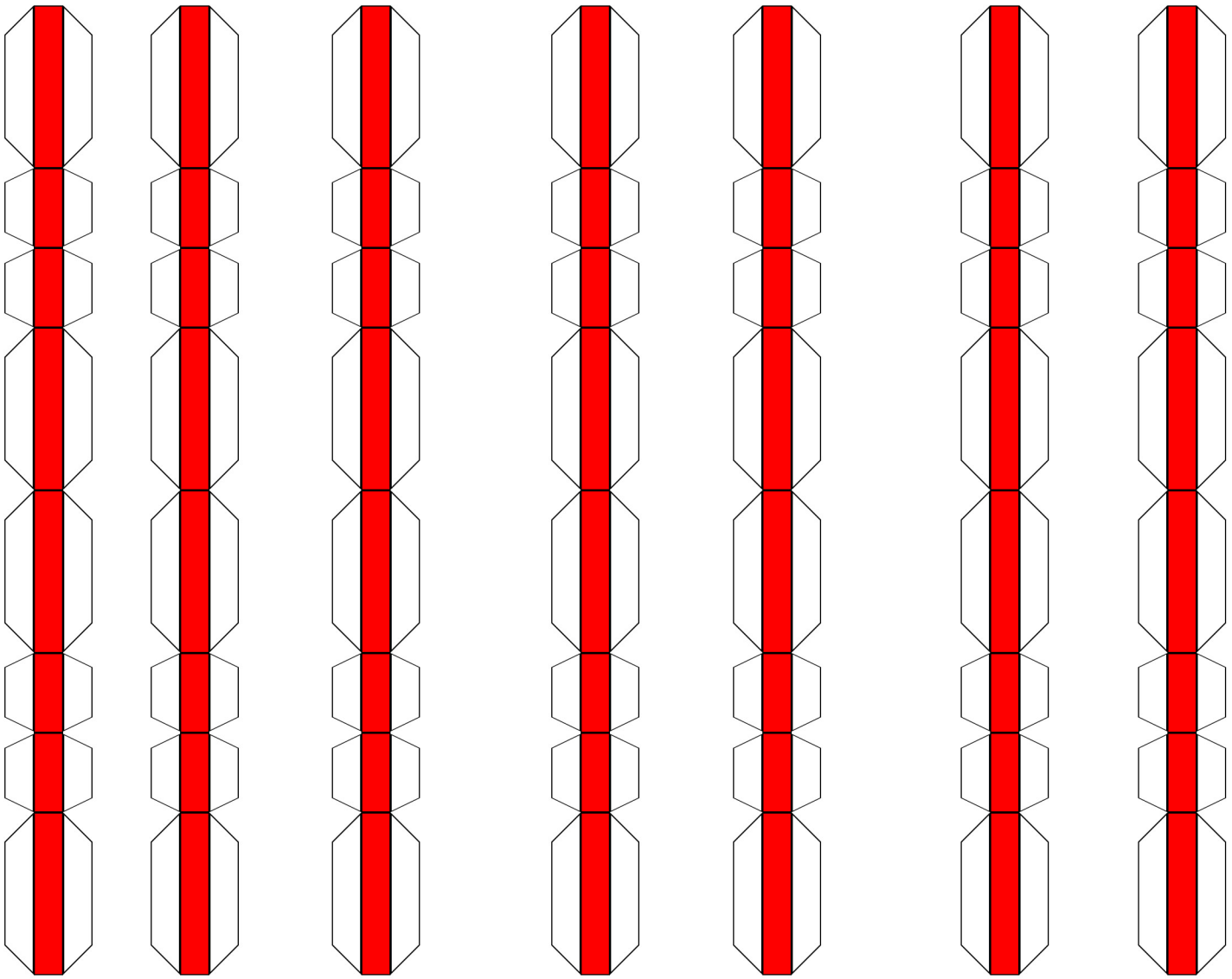
3: if useing support strips, fold and glue
the red support strip togeather into the sape
of a cross, gluing its back faces togeather.
Fold the tabs up tword the colored strip
Then glue it to the approximate center
of the inside of the wall before folding and gluing
the opposite face.



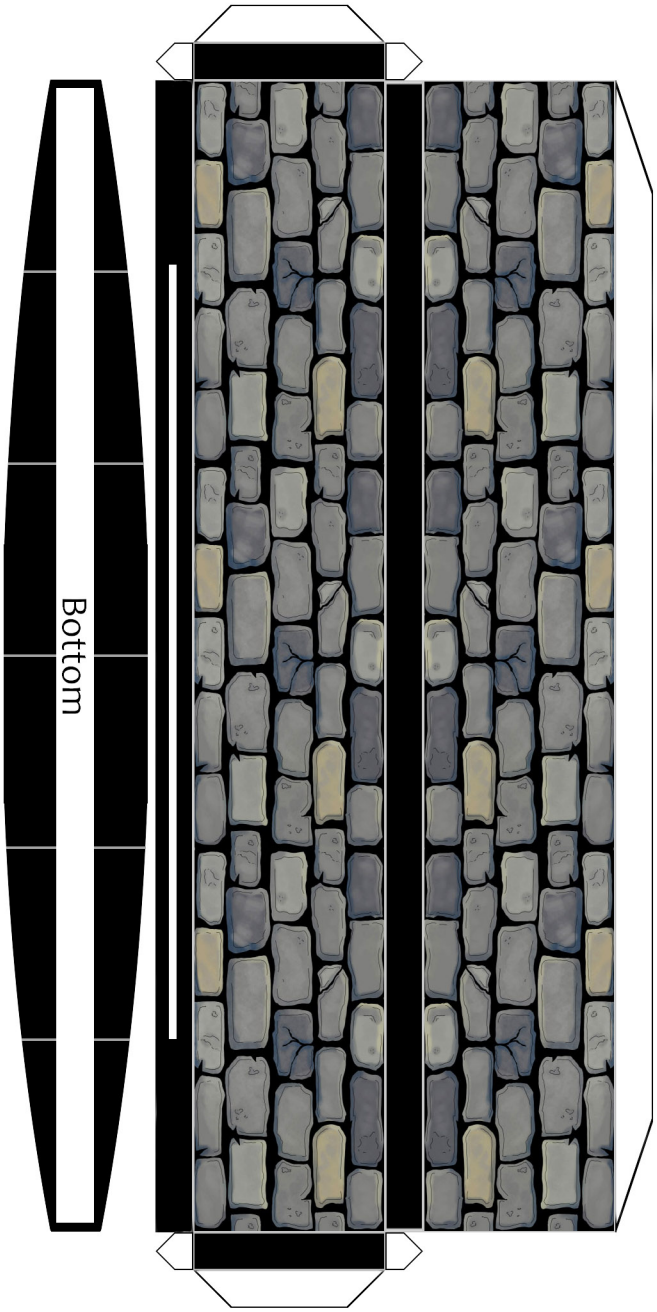
4: glue the long side of the wall down, securing the
tab at its top, to the inside of the black tab with the
white line, this is the bottom of the wall.
Then Glue wall to the white guiding line on the base,
making sure the edges of the wall are flush with
the edges of the base's line, and that the wall is level.



1x2 Walls



1x2 Wall Supports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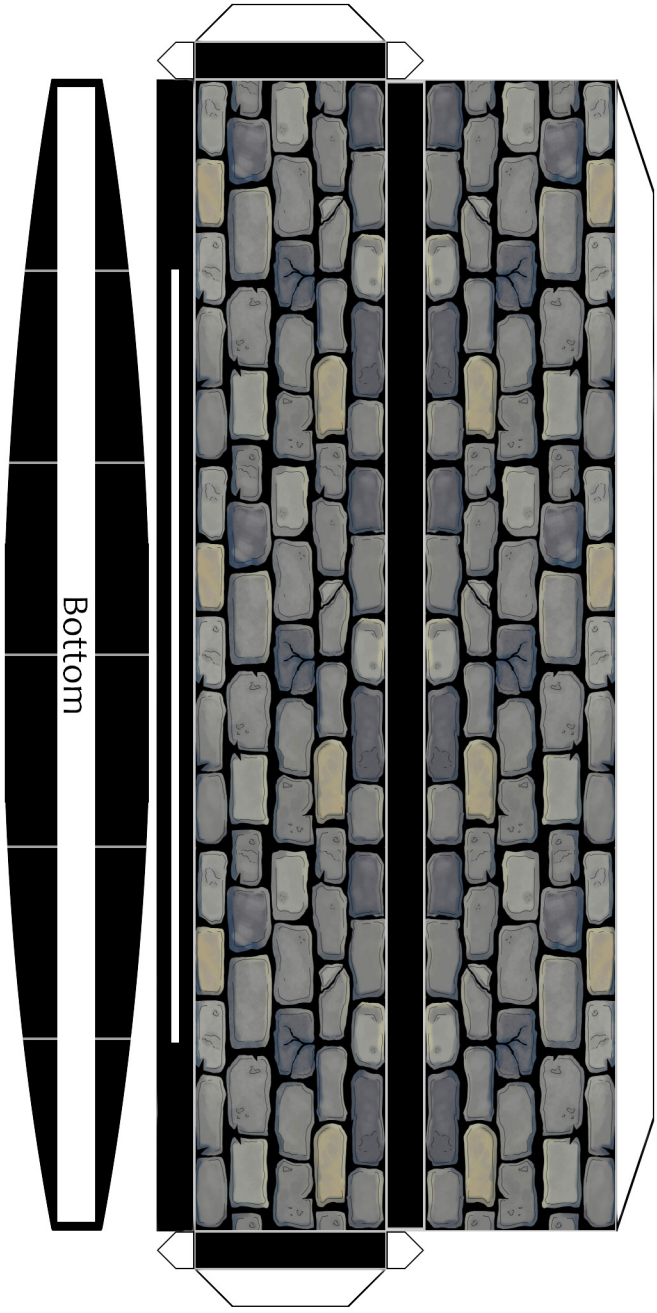
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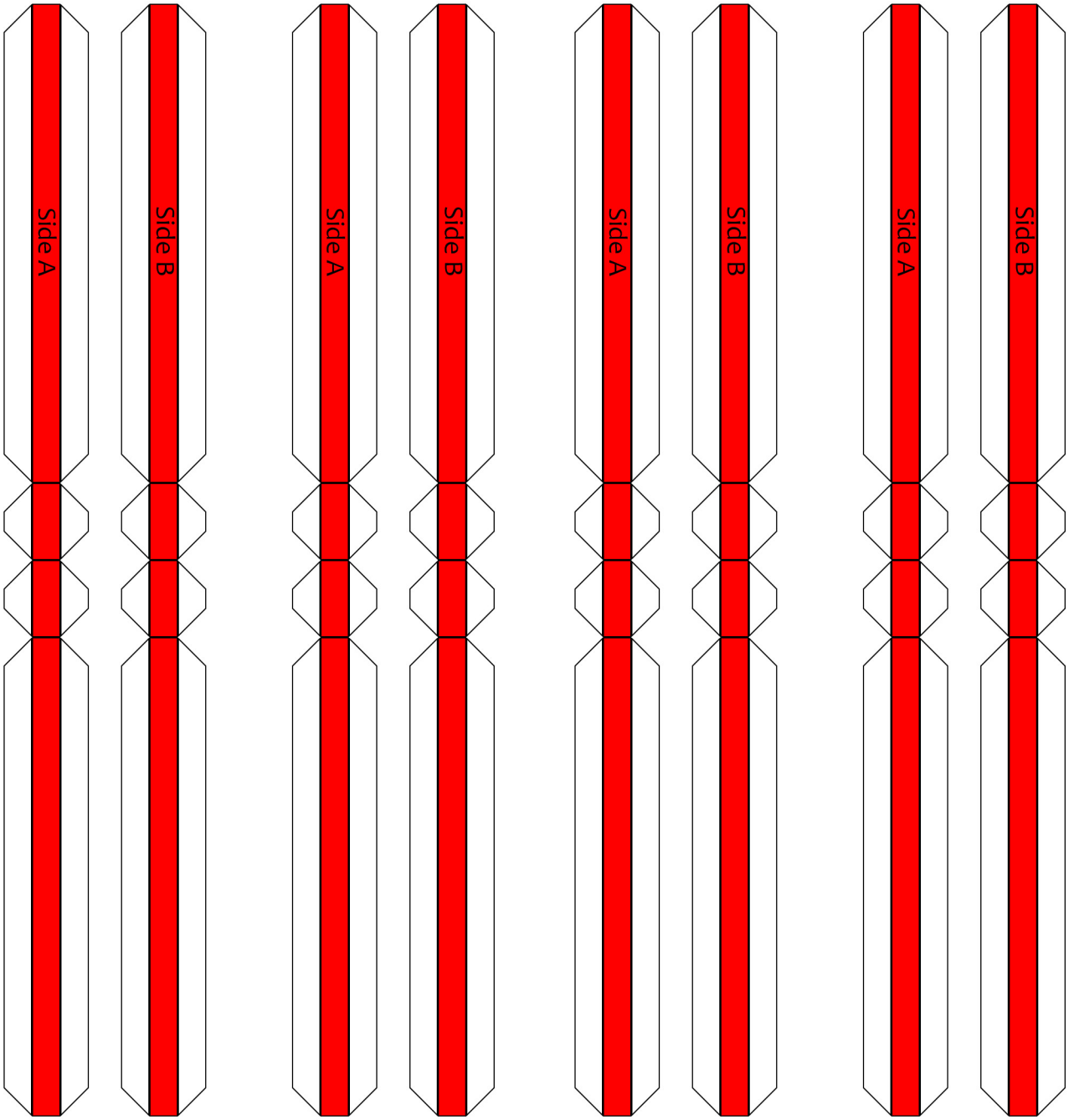
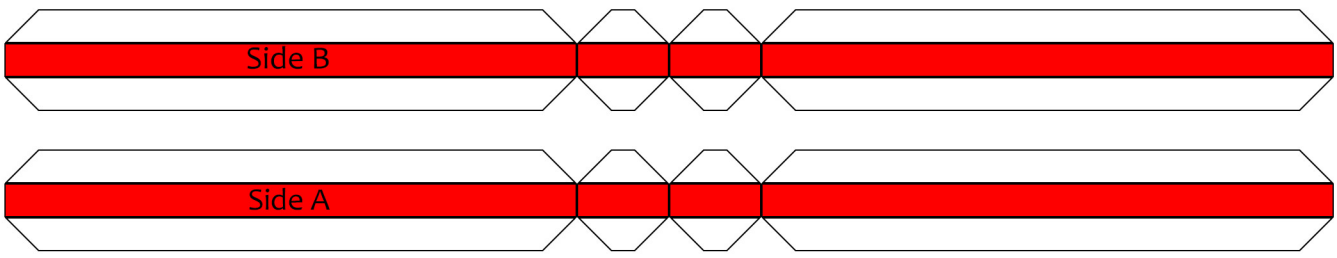
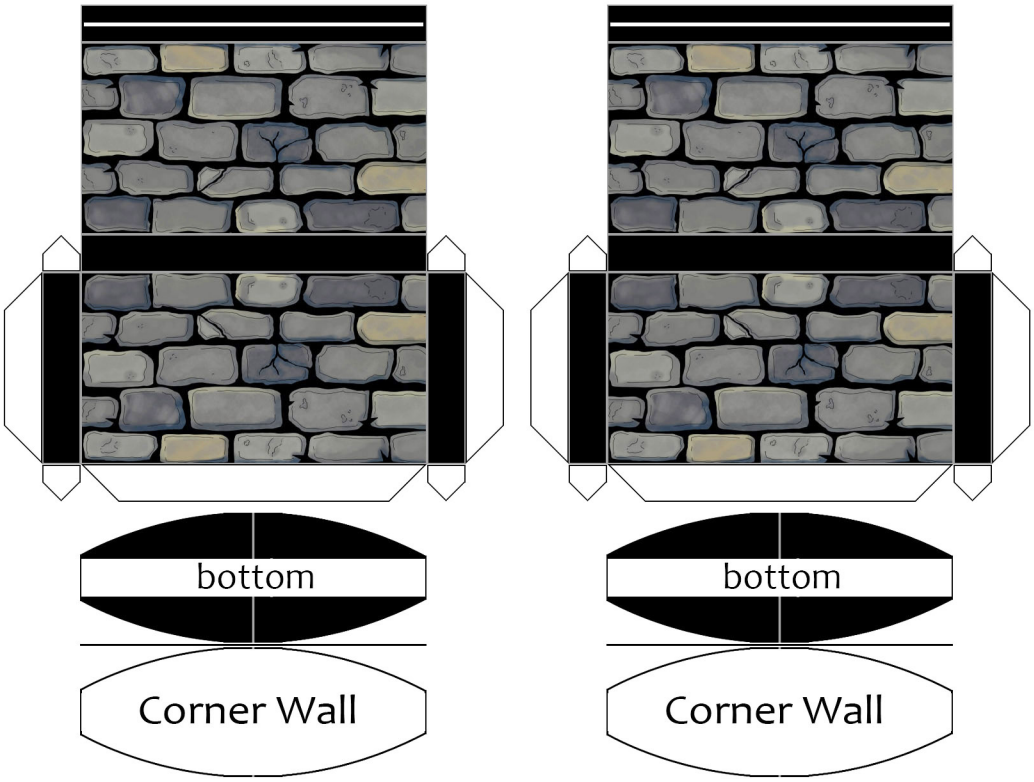
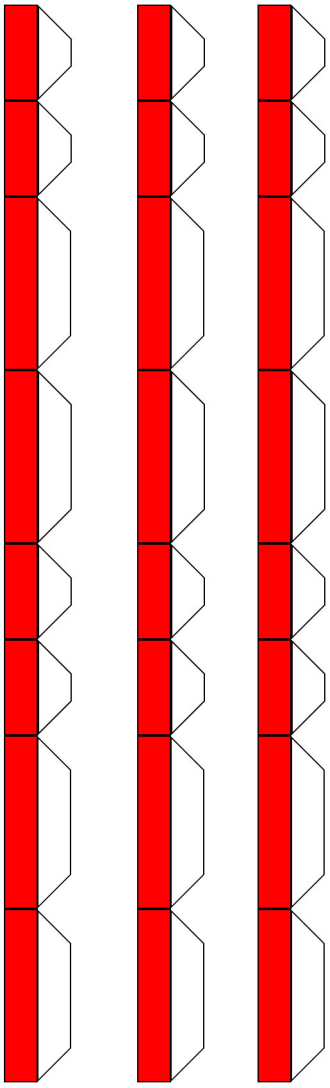
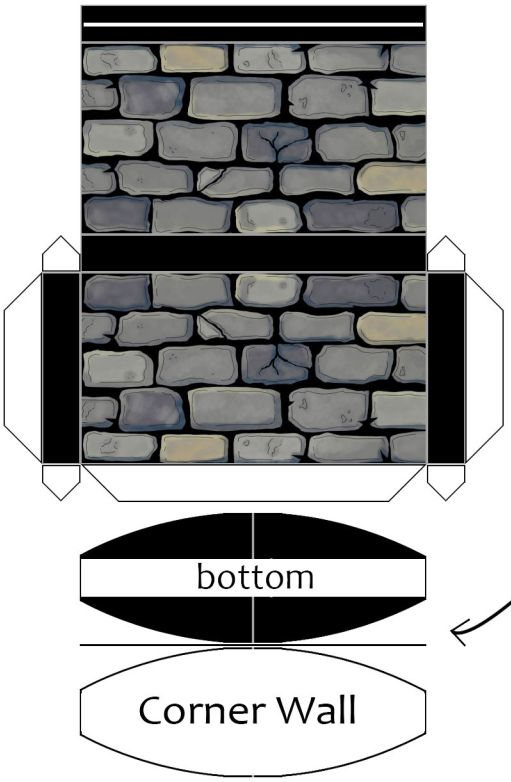


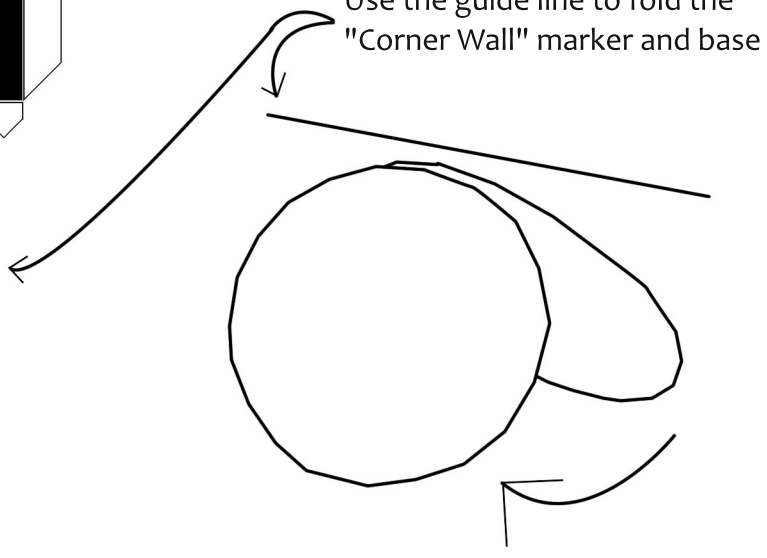


1x6 Wall Supports

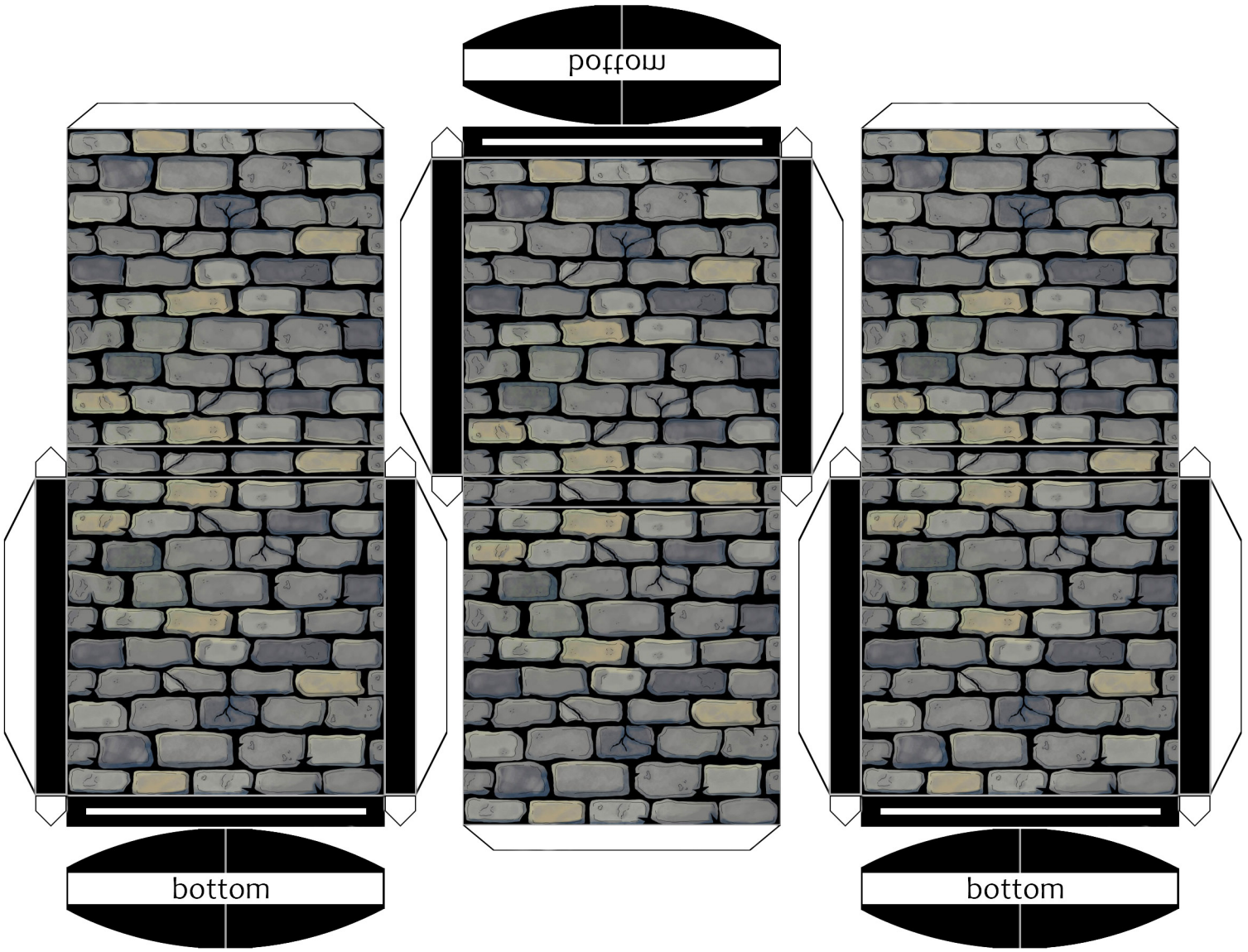


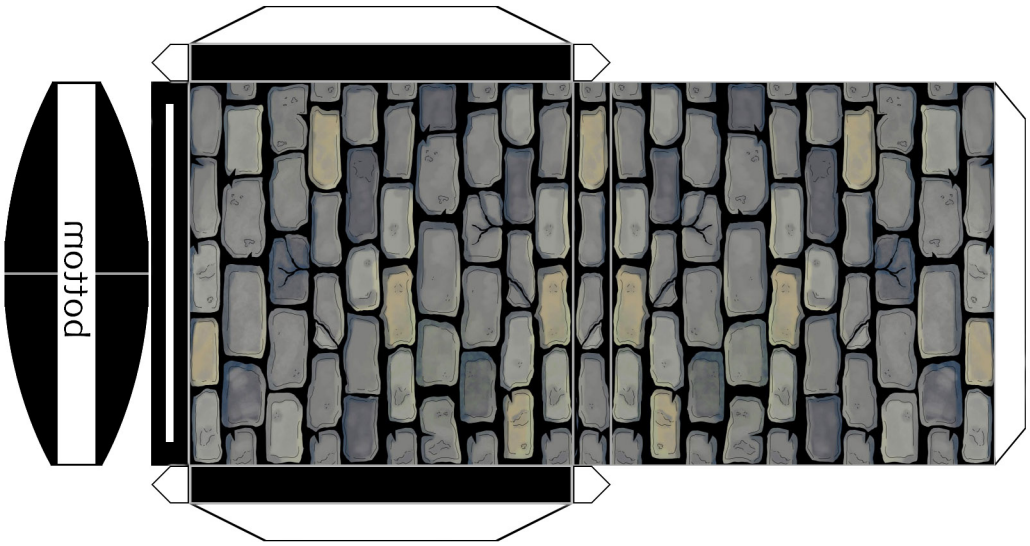




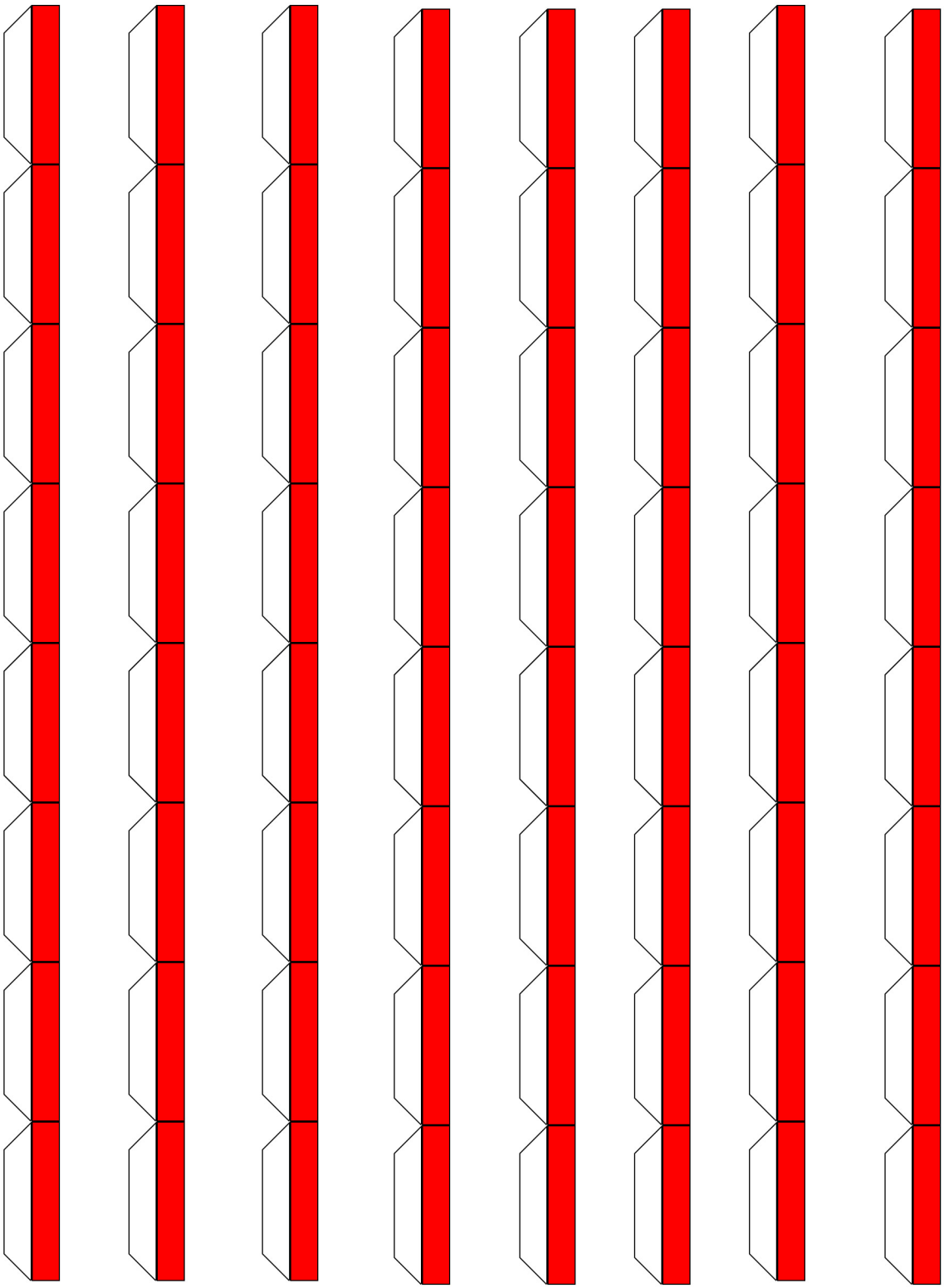


Corner wall and Supports





2 inch Walls



2 inch Wall Supports

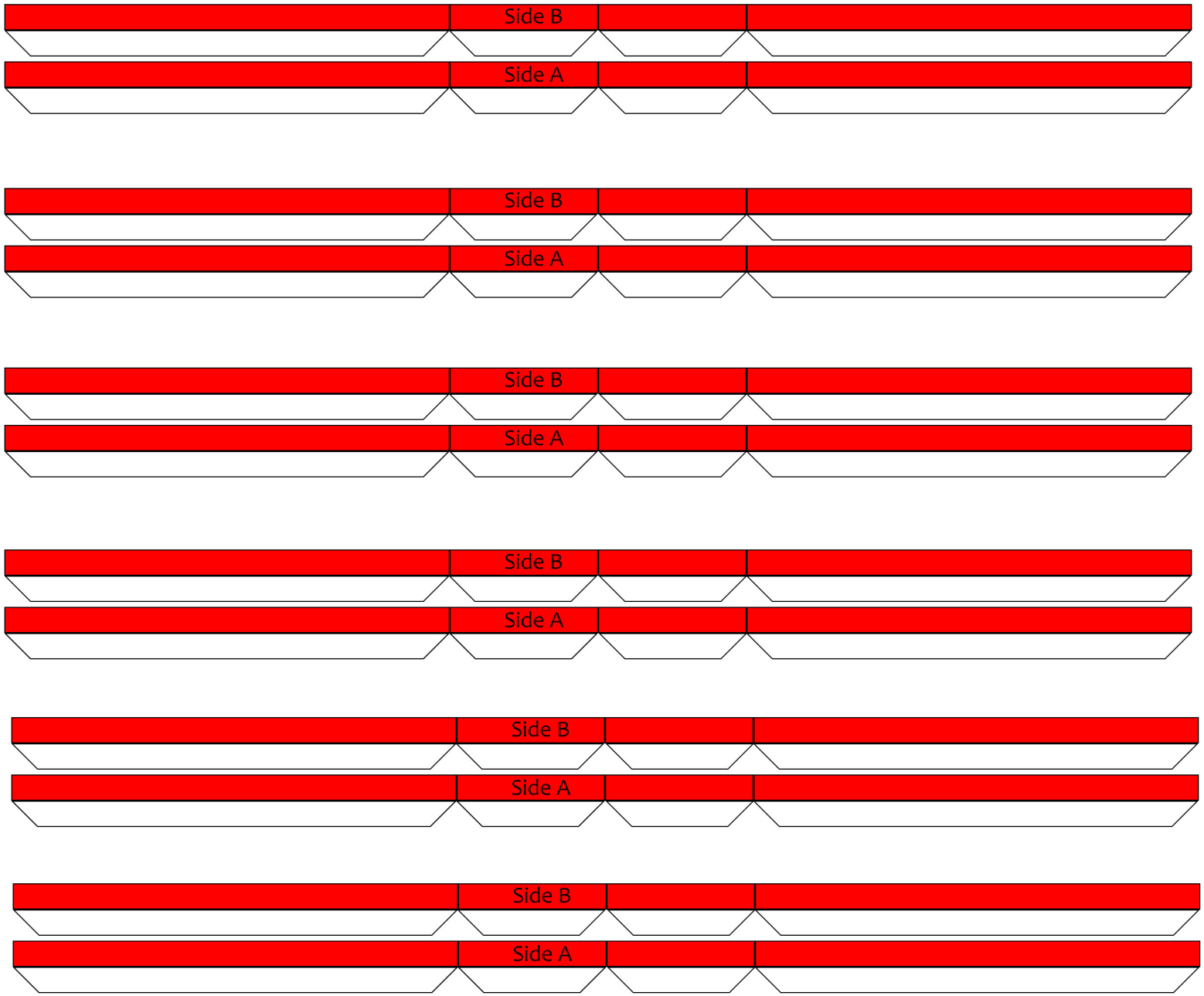


Bottom



Bottom

2x6 Walls



2x6 Wall Supports

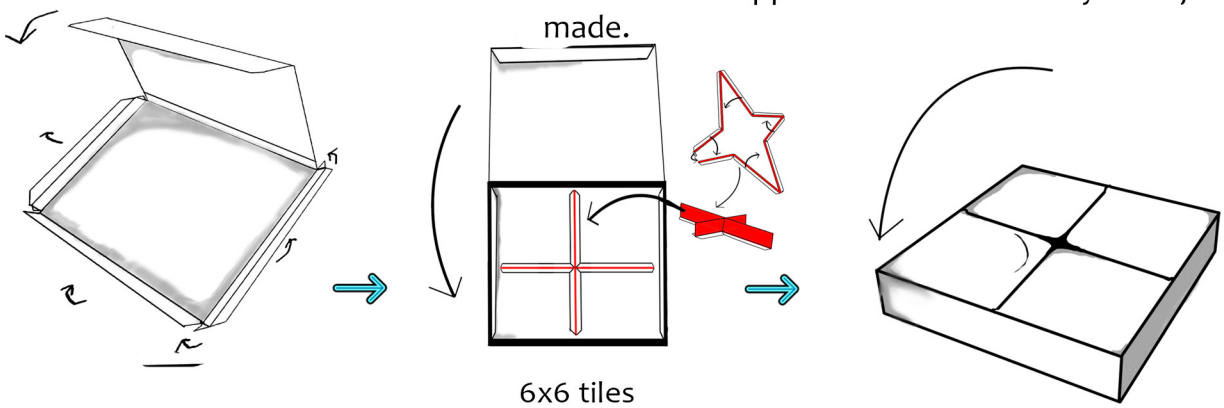
2x2 tiles

1: Cut out all pieces leaving tabs attached.
fold all pieces along their gray or black folding lines
so that the tile neatly folds into a square shape.

2: glue all outlined tabs to the back side of all black tabs, leaving the long side of the tile with the outlined
tab at it's top unglued.

3: If using support strips, fold and glue together Red Support Stips into a cross shape, fold tabs up towards the strip so that it can rest in the approximate center of the tile, then glue the strip down to the tile.

4: Fold the top side of the tile down, glueing the back of the top side down to the support strip, and the outlined tab to the inside of the black tab on the opposite side of the fold you've just made.



6x6 tiles

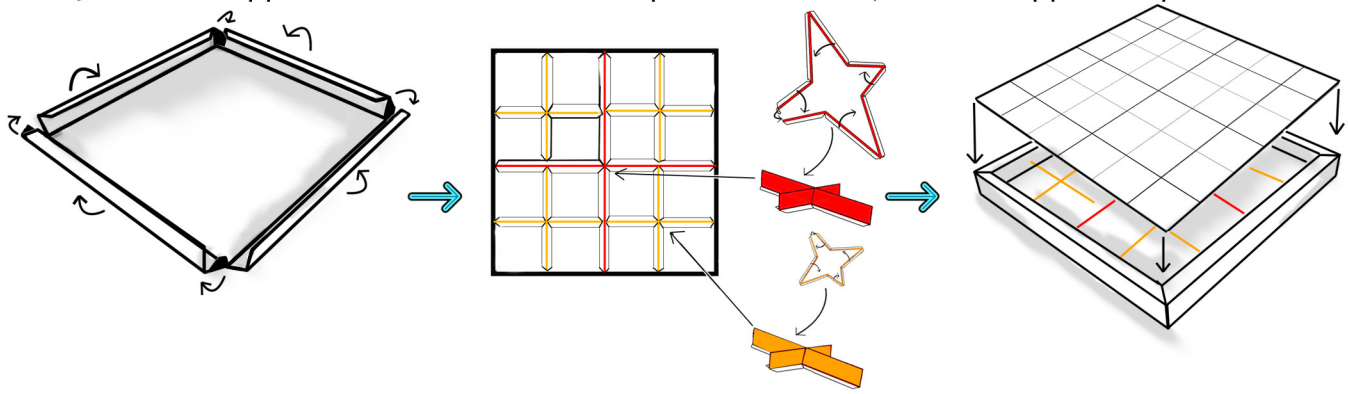
1: Cut out all pieces leaving tabs attached.
fold all pieces along their gray or black folding lines
so that the tile neatly folds into a square shape

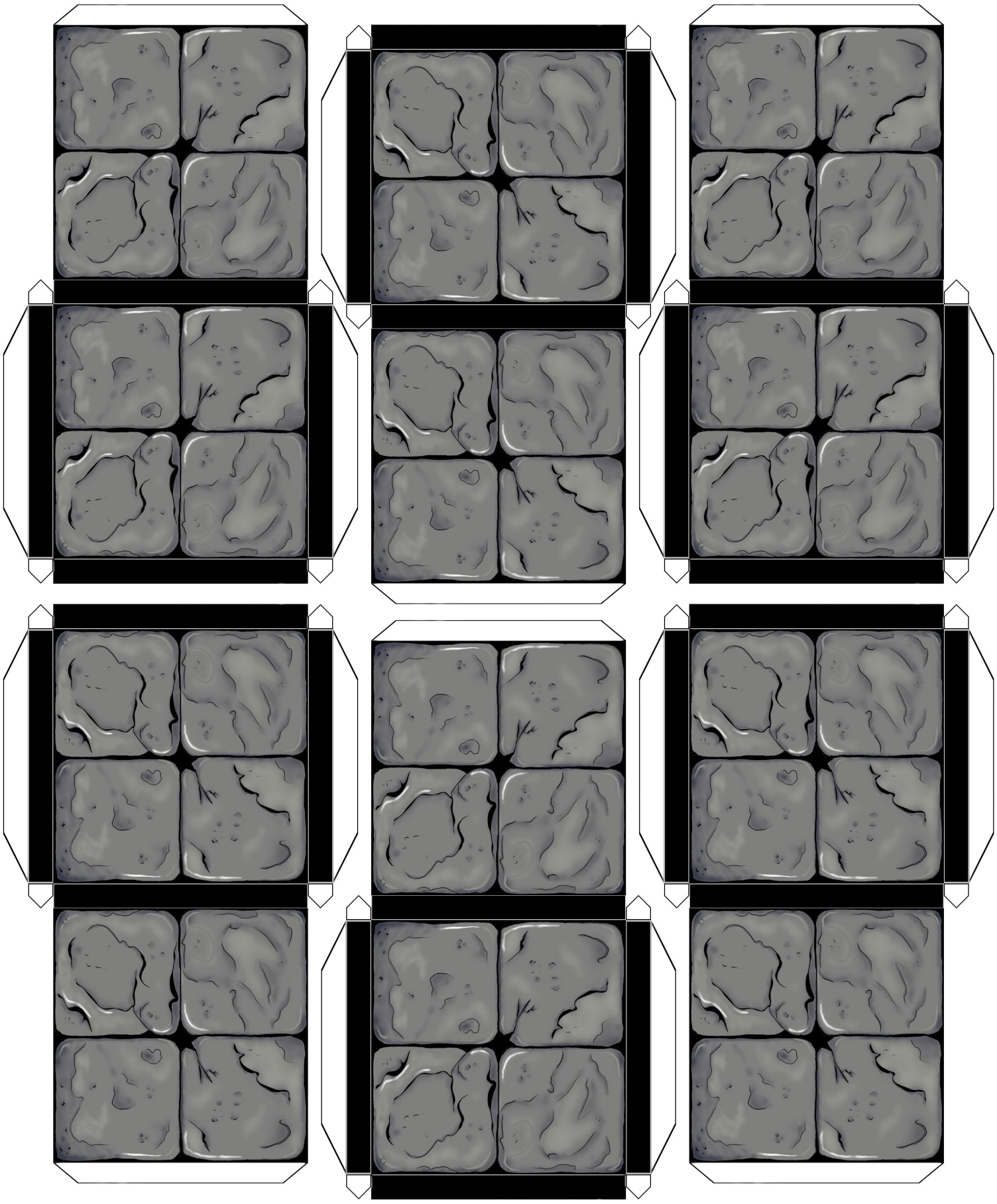
2: Glue all outlined tabs to the backside of all black tabs, and fold the long top facing white outlined tabs so they create a platform at the opening for the opecate face of the tile to be glued onto.

3: If using support strips, fold all 4 sides of the Red support strip (side A,B,C, and D) at a 90° angle, and glue together the pieces on the backside into a cross shape. Fold the tabs up towards the support strip, and glue to the approximate center of the tile.

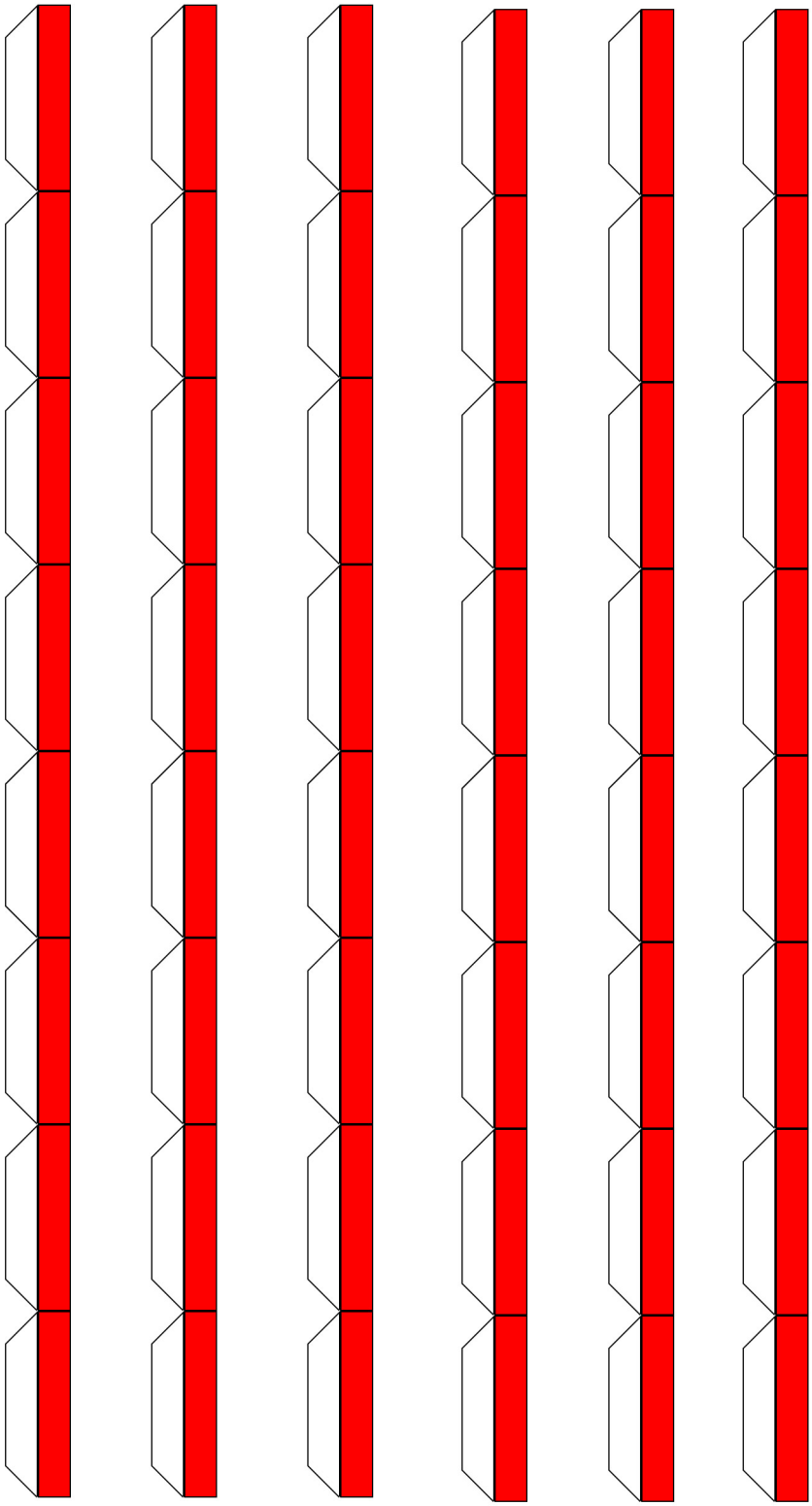
4: Fold the two middle segments of the Orange support strips and glue them together, leaving the outer two segments unglued. These outer two segments are folded at a 90° angle, color facing color, then two of these strikes are glued together on their back faces, to make a cross shape. Fold tabs up as before, then glue these in the approximate center of the spaces between the Red cross.

5: Glue the opposite tile face down to the platform of tabs, and the support strips.

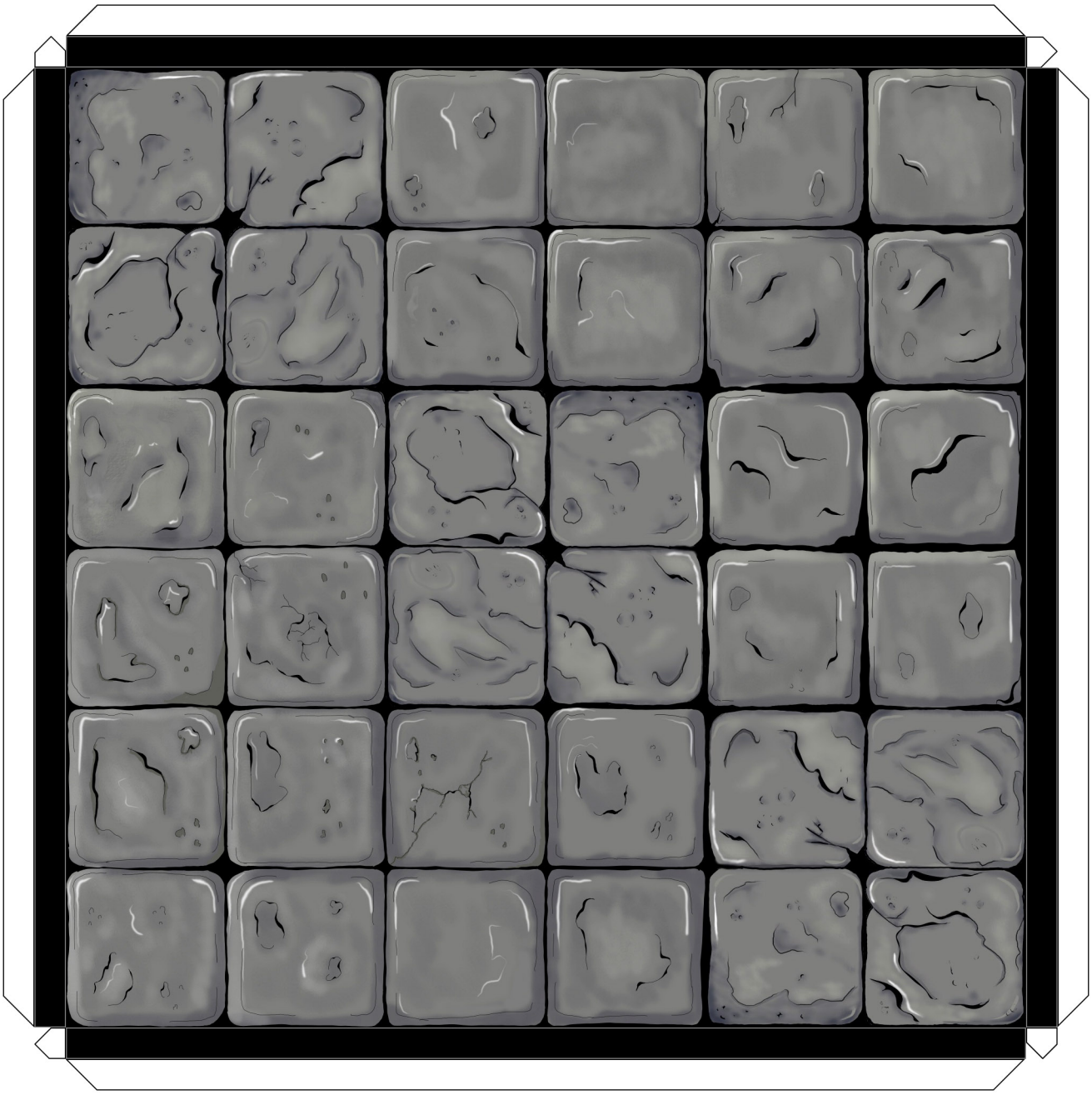




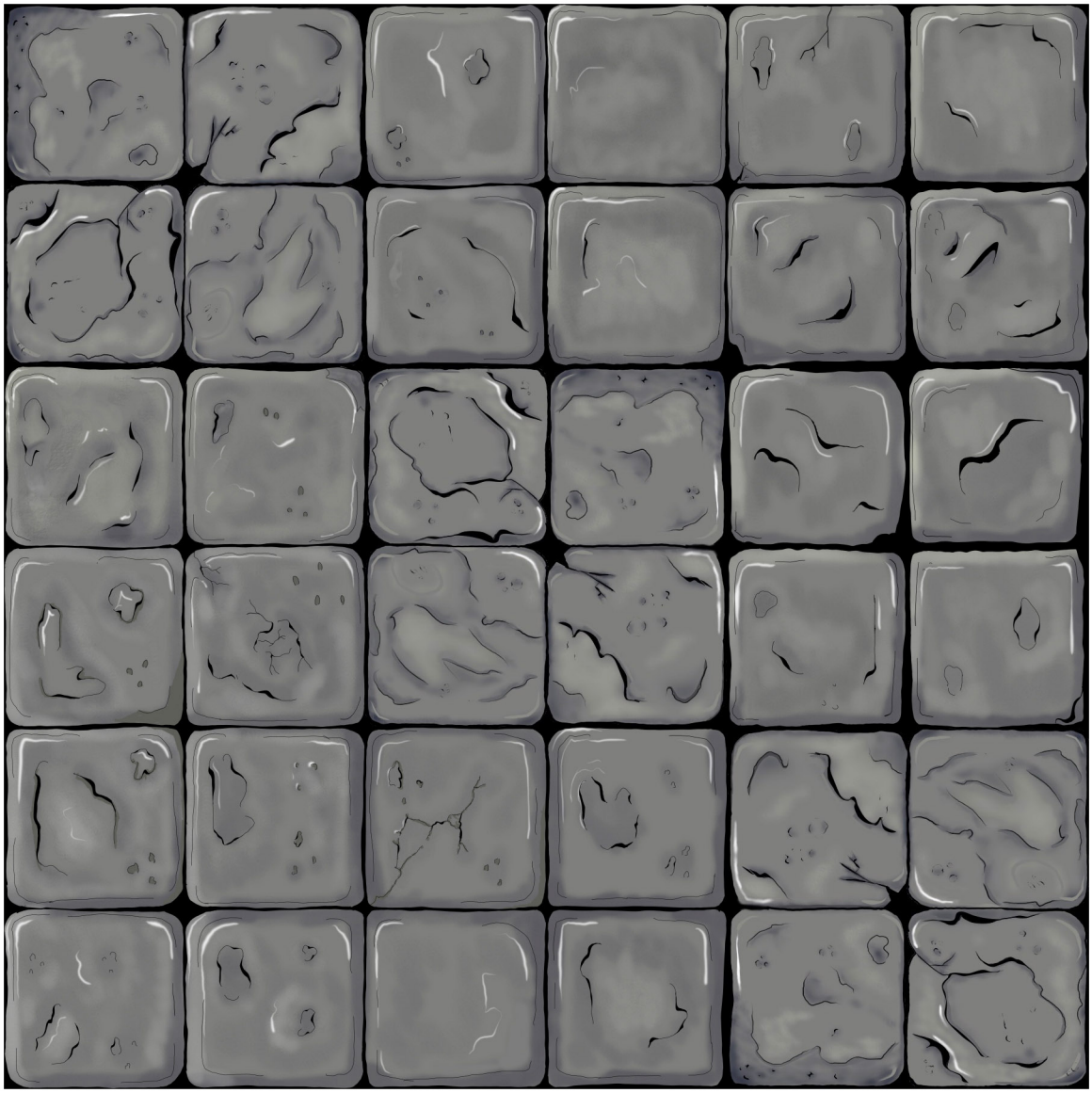
2 inch Floors



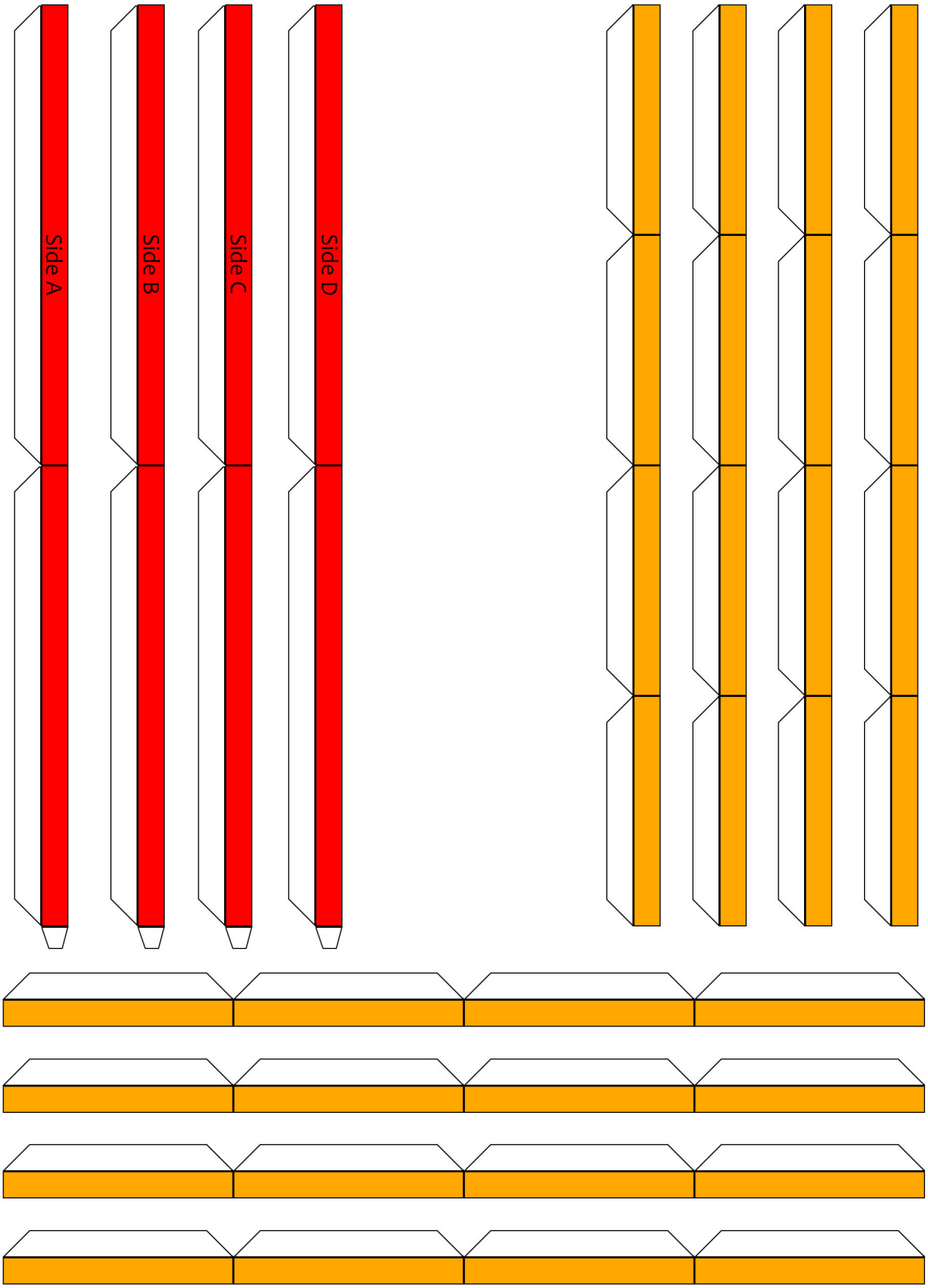
2 inch Floor Supports



6x6 Floor side 1



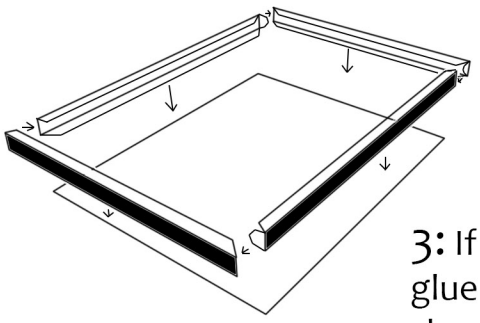
6x6 Floor side 2



6x6 Floor Supports

This tile uses 2 of the same 8x10 sheets.

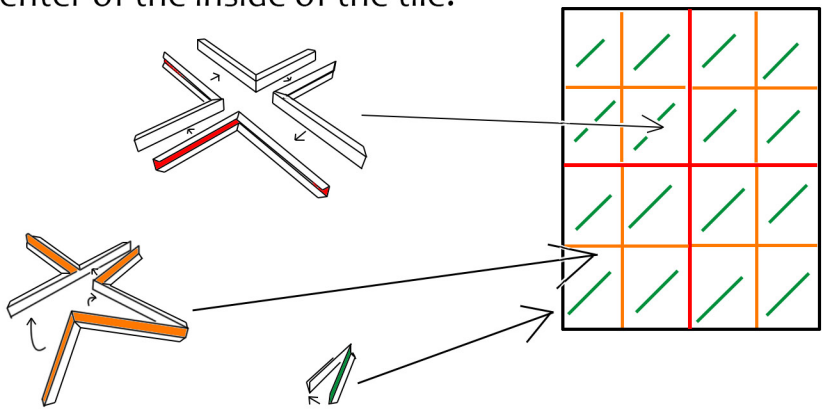
1: Cut out all pieces leaving the outlined tabs intact. Glue one outlined tab connected to the black strips to the back of each side of the 8x10 floor, on the side of the page that is the same length as the strip, make sure that the black side of the strip is facing out (the same side that the floor print is on) and that all of the small tabs at the end of the strip are facing in such a way that they can be glued to the short side of the next strip that does not have a tab.



2: after the glue has dried, fold the black strips down along the line so that they make a shallow wall around the edge of the back side of the print, then glue the small tabs to the inside of their adjacent strip. After this is doen fold the top facing outlined tabs down to make a platform for the other printed side.

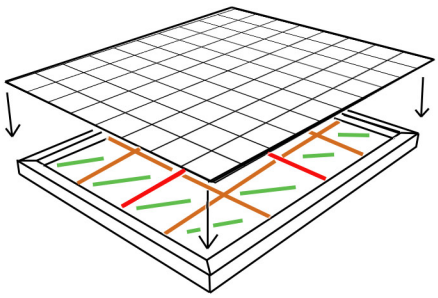
3: If using supports, fold the Red support strips at a 90° angle. Then glue the Side A backs together, and the Side B backs together, this should make 2 T shapes. Glue the backs of the short sides (the tops of the T shapes) together into a cross shape. Fold 1 side of the tabs up towards the colored support, then glue the support strip to the approximate center of the inside of the tile.

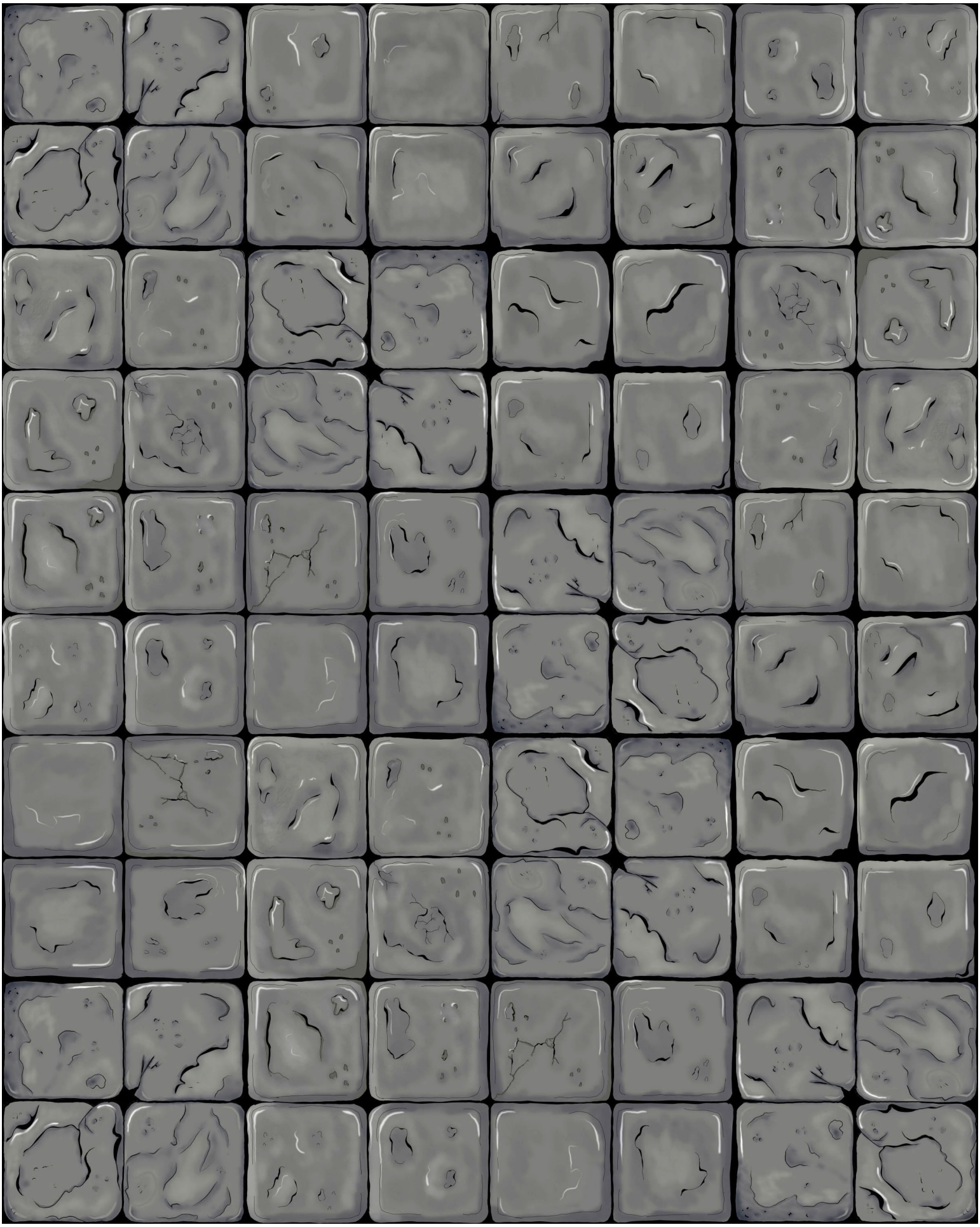
4: Fold the back sides of the two center sections of the Orange Support strips together and glue them, making sure to leave the outer two sections unglued. Then fold the outer two sections at a 90° angle color to color creating a T shape. Much like the last support strip, glue 2 of the T shapes together into a cross shape. Then glue these cross supports to the inside of the tile at the approximate center of the spaces in between the Red Support Strip.



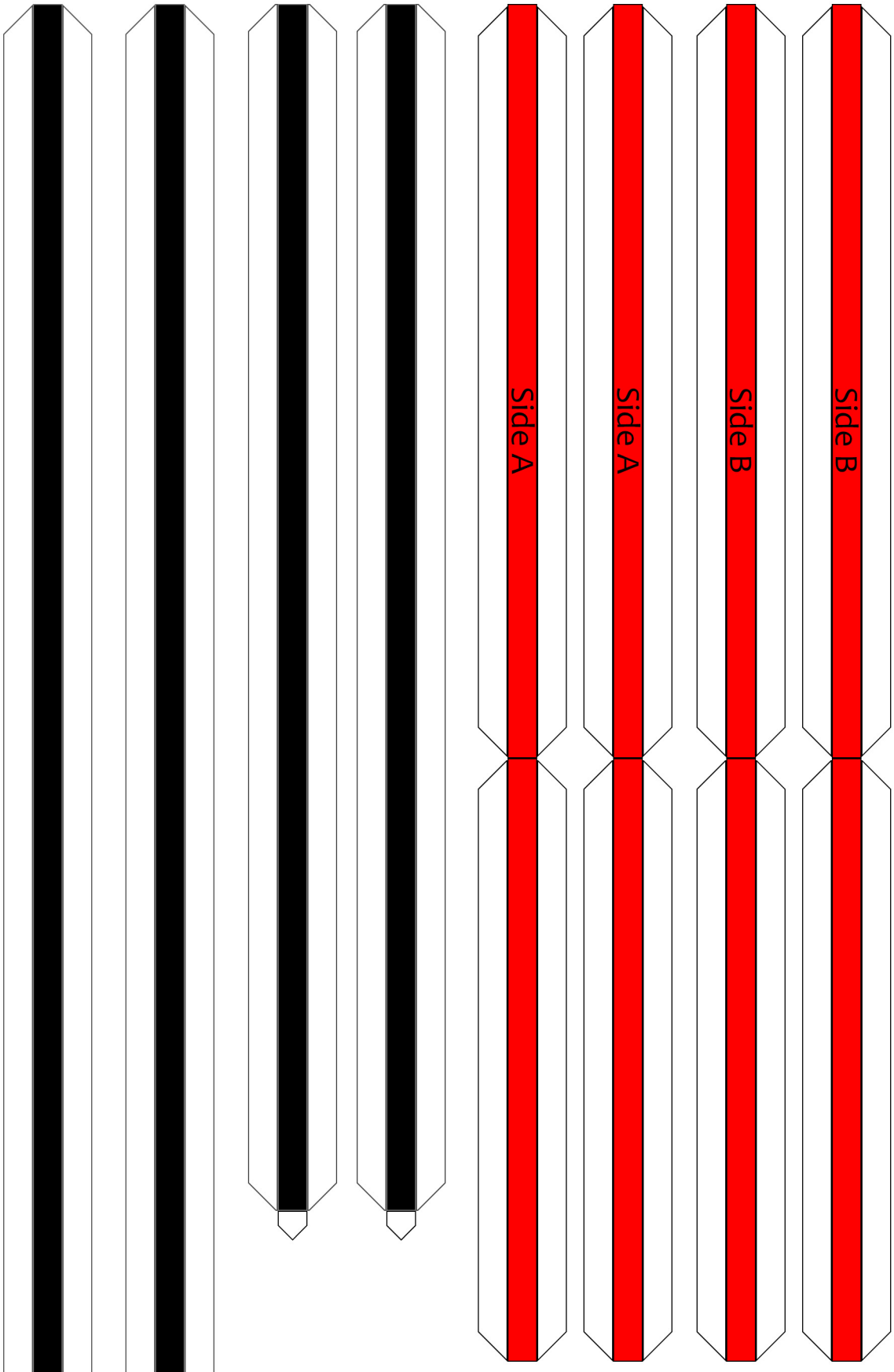
5: Fold in half and glue together the Green Support strips, much like the last two glue them to the approximate center of the spaces inbetween the Orange Support strips.

6: Glue the otherside of the tile down to the platform of outlined tabs and support strips.

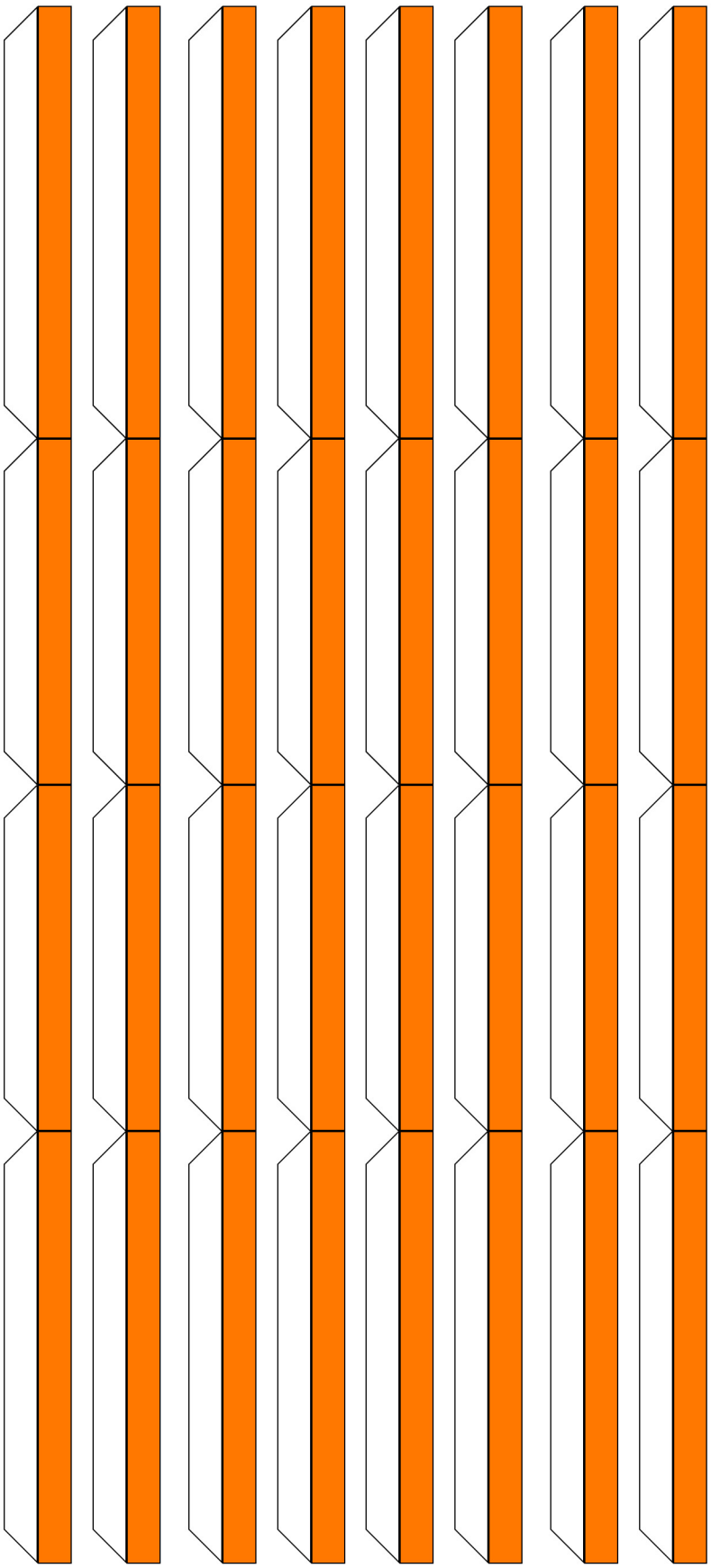


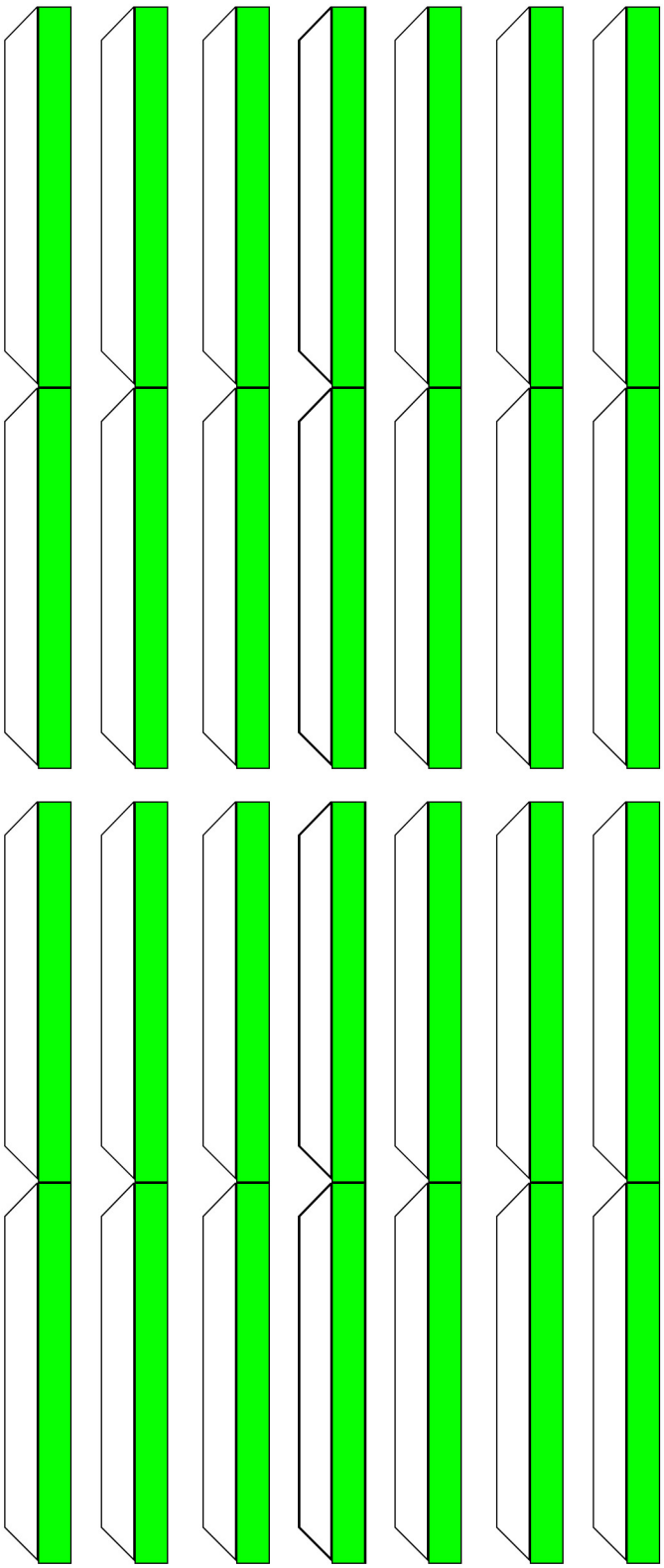


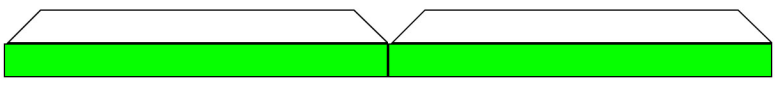
8x10 Floor

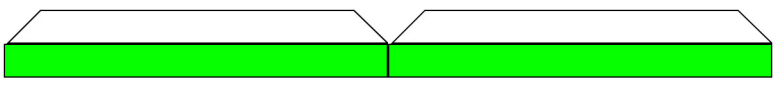


8x10 Floor Siding and Middle Support





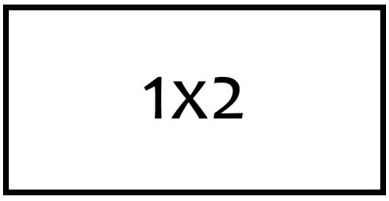


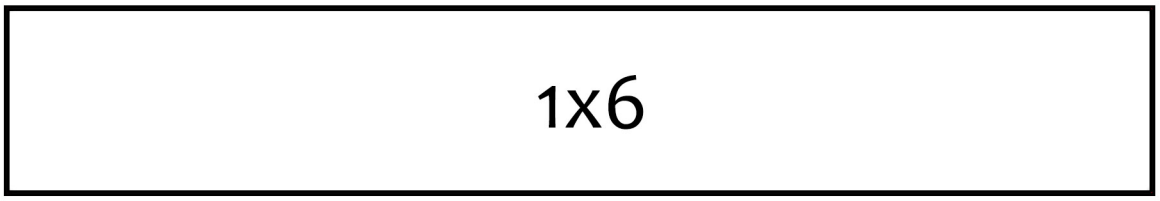


8x10 Floor Cross and Angle Supports

Optional Reinforcement template:

This template is used to cut out a piece of material
5mm thick to go on the inside of and reinforce the paper terrain.





Optional Base Template:

This template is used to cut out a piece of material
to use as an alternative base to the one's provided.





Optional Reinforcement templates:

These templates is used to cut out a piece of material
5mm thick to go on the inside of and reinforce the paper terrain
2x2 walls and floor And 6x6 floor templates.

