# Rubble Dice Tower

You will need 16 castings of mold #263

## Tower Top Front and Back
Make 2 of these.

Key
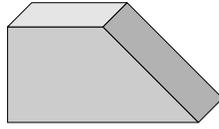
Angle brace

Tiny cube

Small brick
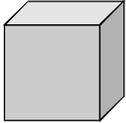
Square

Small slope

Large slope

Long blocks placed on their side, texture side facing top of tower

1.5   **1.5**

2

1.5

2

2

Large slopes

Squares on end

Tiny cubes
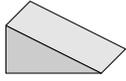
Small slopes
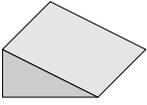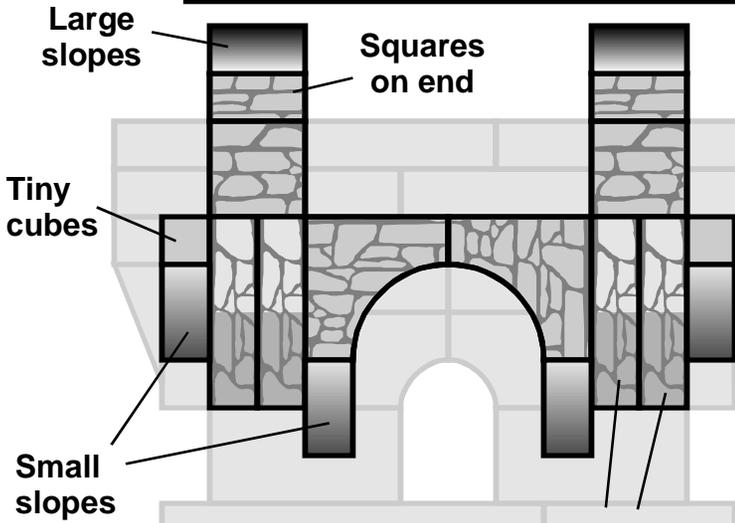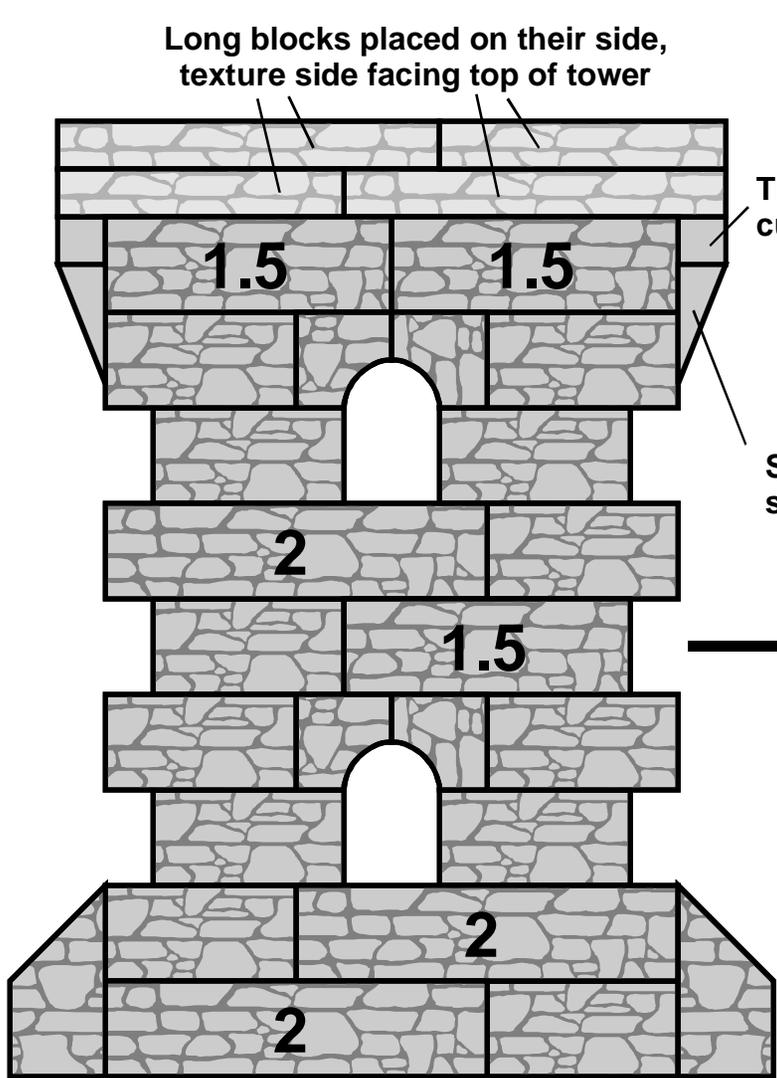
On top back side, glue these two blocks 1/4" down from the top centered side to side.

1.5   1

2 angle braces glued back to back pointing down

2 angle braces glued back to back pointing up

Tiny cube   Small brick
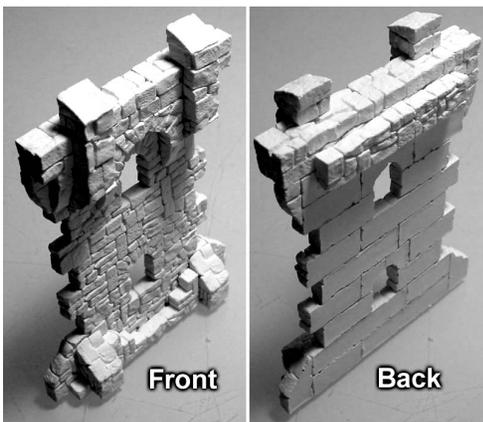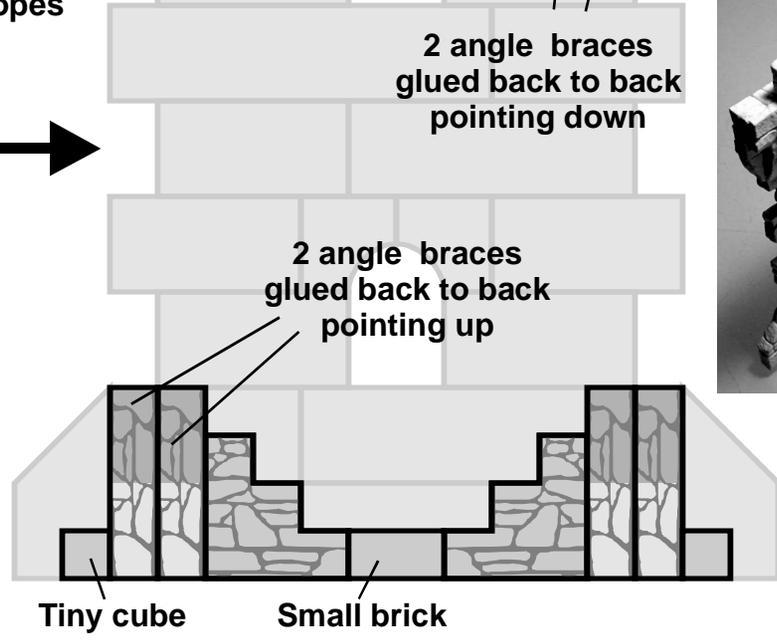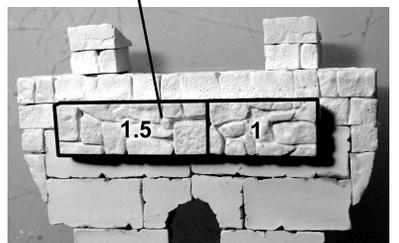
Front

Back

Tower Top Left and Right Sides.
Make 2 of these.
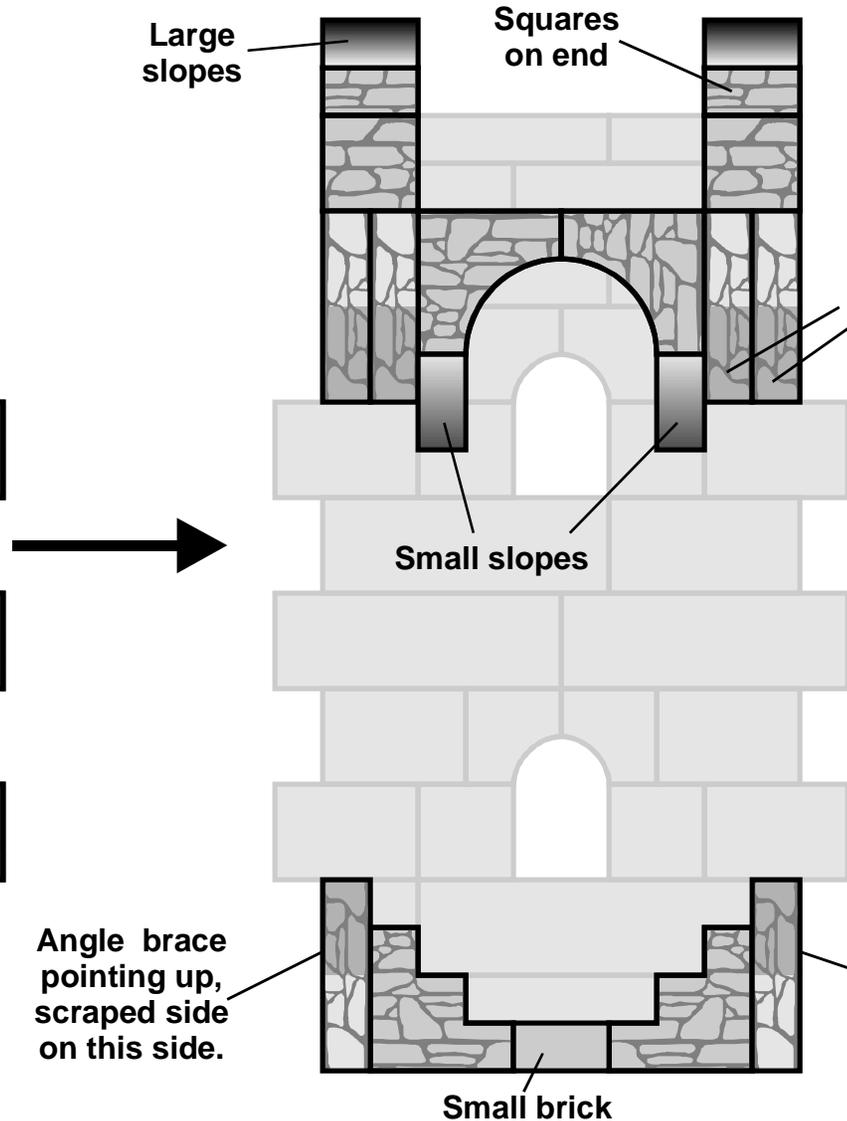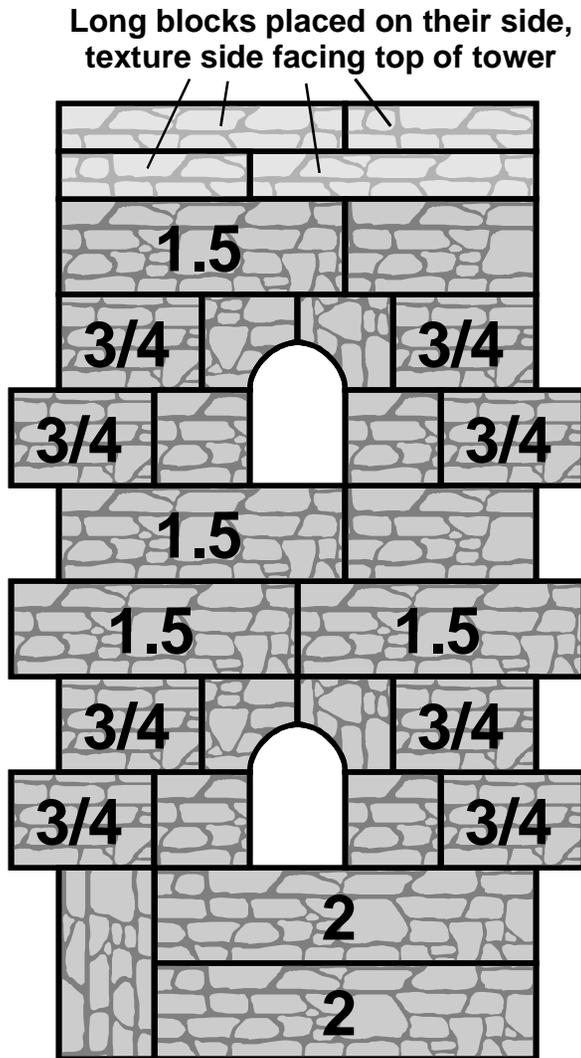
On top back side, glue this 2" block 1/4" down from the top centered side to side.

Long blocks placed on their side, texture side facing top of tower

1.5

3/4   3/4

3/4   3/4

1.5

1.5   1.5

3/4   3/4

3/4   3/4

2

2

Large slopes

Squares on end

2

2 angle braces glued back to back pointing down

Small slopes

Front   Back

Angle brace pointing up, scraped side on this side.

Angle brace pointing up, scraped side on this side.

Small brick
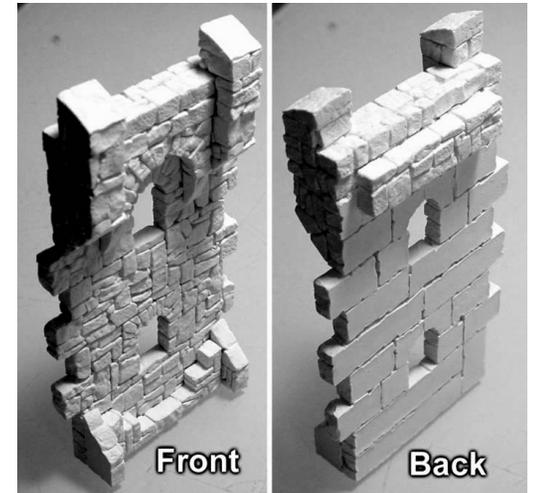
Tower Bottom Front - Make 1 of these.

These blocks go on top of the previous layer

Tiny cube

Small brick

Sand blasted blocks on their side

1.5   2

3/4   3/4

Tiny cubes

Small brick on end

Sand blasted block on its side

Squares on end

Regular blocks on end

Tiny cubes

Square on end

Sand blasted block on its side
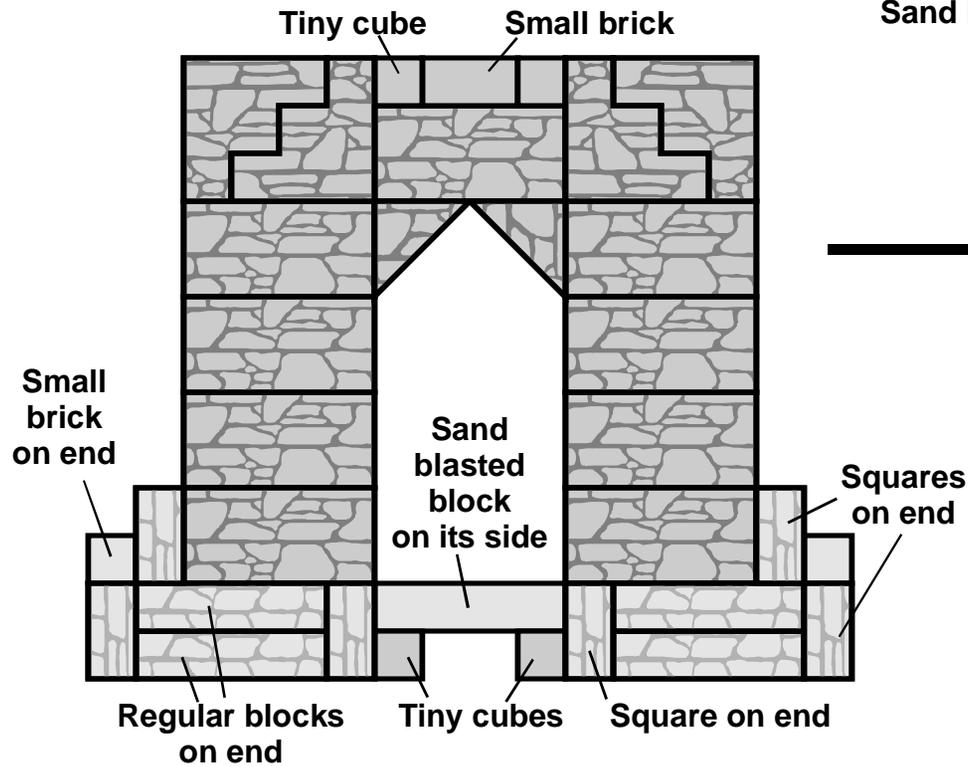
All lighter shaded blocks are placed on end.

Glue a 1" regular block under the doorway on the back side of this wall.

Large slopes

Small bricks

1.5   1.5

Front

Back

Tower Bottom Back - Make 1 of these.

Tiny cube

Small brick
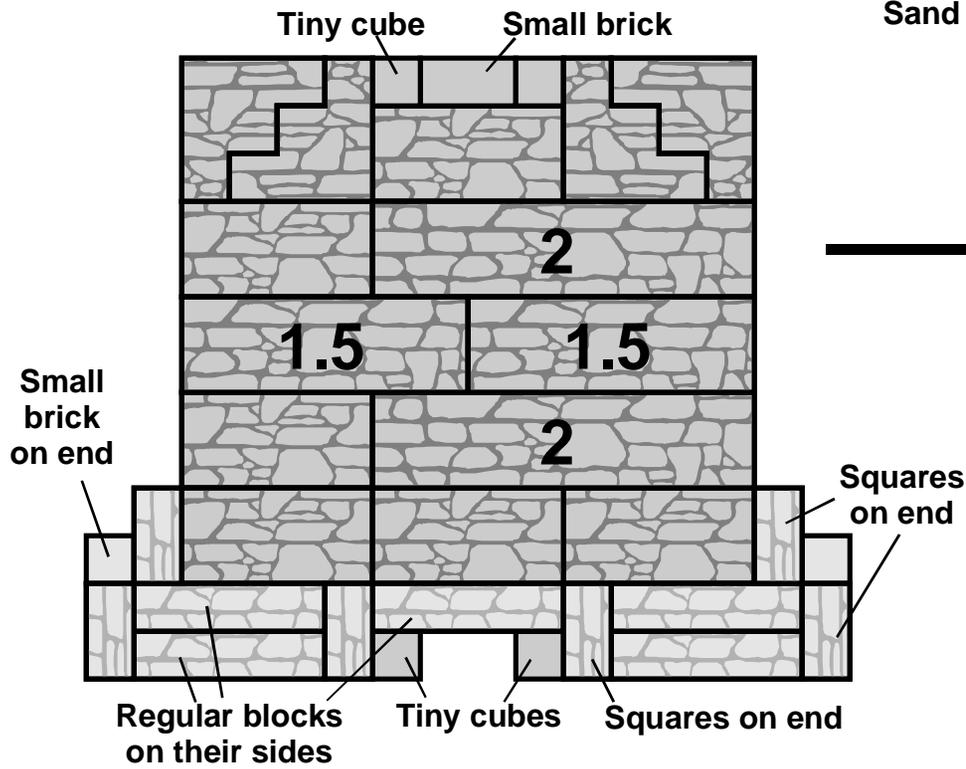
Sand blasted blocks on their side

These blocks go on top of the previous layer

2

1.5   **1.5**

2

1.5   **2**

3/4   **3/4**

Tiny cubes

Small brick on end

Squares on end

Regular blocks on their sides

Tiny cubes

Squares on end

All lighter shaded blocks are placed on end.

Regular block on its side

Large slopes

Small bricks

1.5   **1.5**

Front

Back
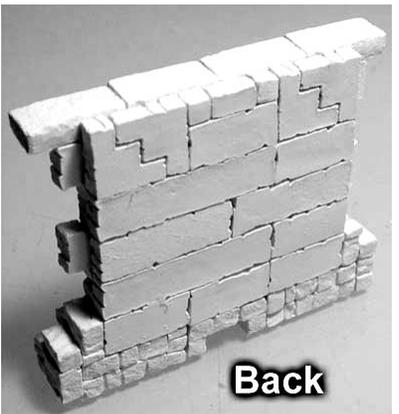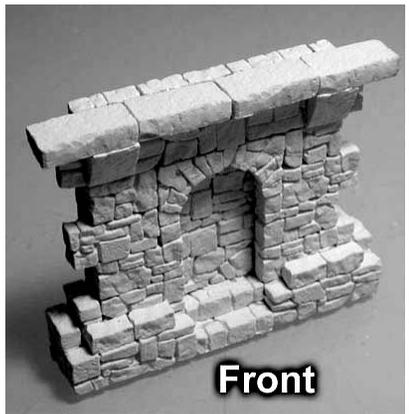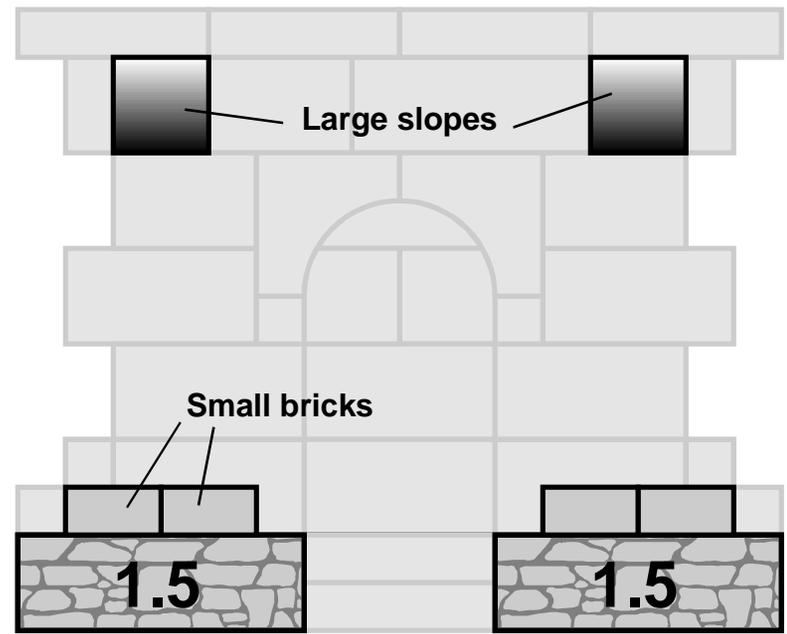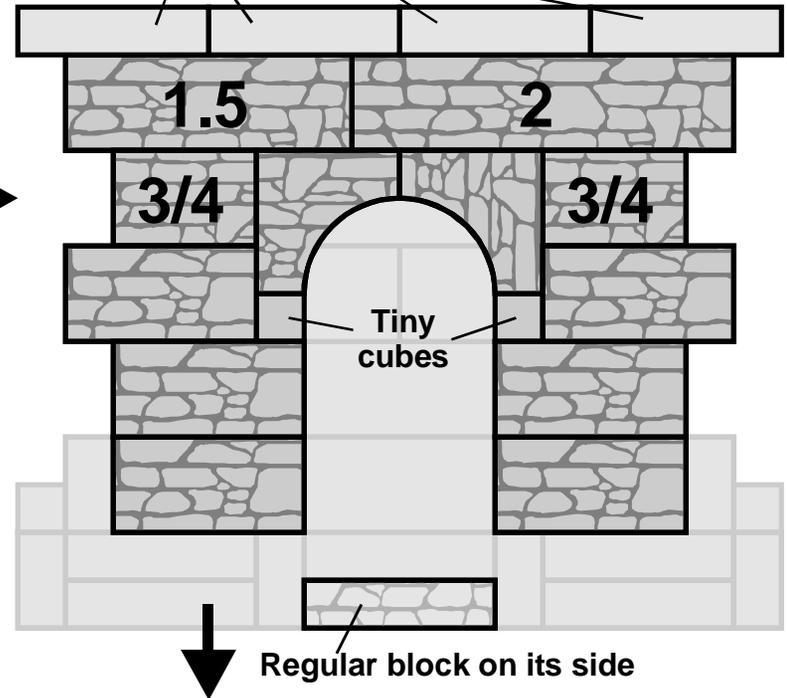
Tower Bottom Left and Right Sides.
Make 2 of these.

Sand blasted blocks on their side

2

2

2

2

2

2

3/4   Tiny cubes   **3/4**

Small bricks

3/4   **3/4**

Square on end

Square on end

Tiny cubes

Regular block on its side

Regular block in its side

All lighter shaded blocks are placed on end.

Large slopes

Small bricks

3/4   **3/4**

Front

Back

# Dice Chute
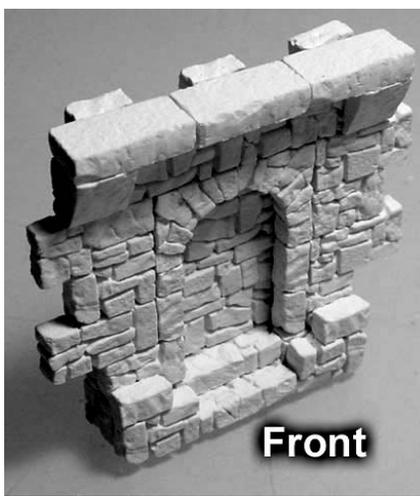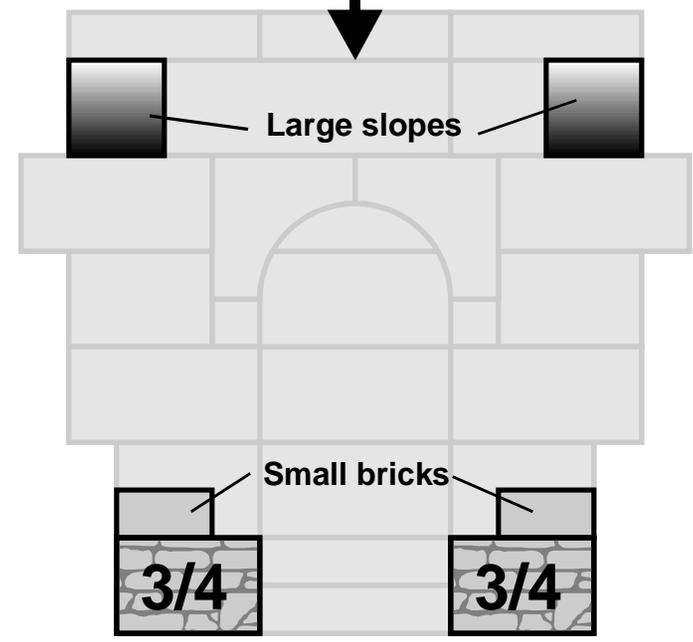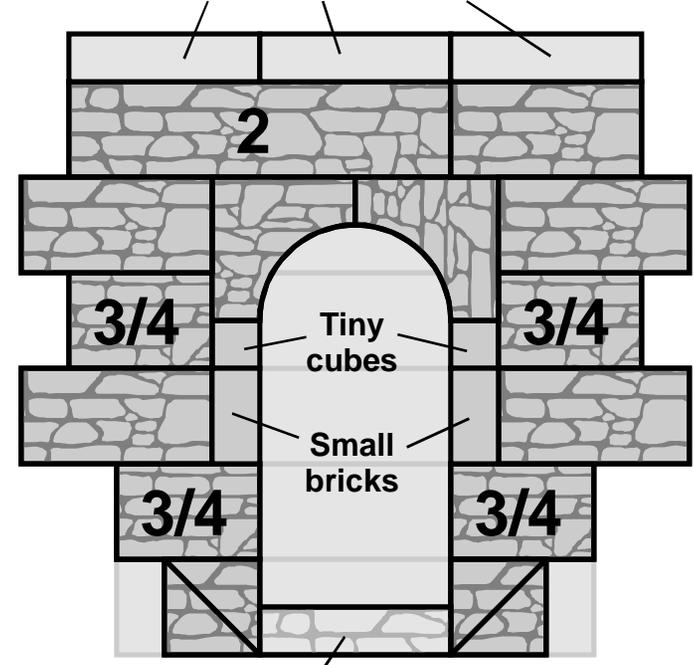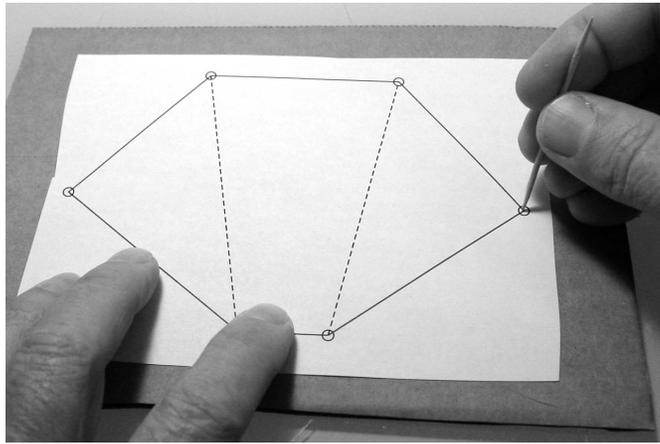
Place template on cardboard. Poke holes on each corner using a nail or ballpoint pen.

Connect dots using a pencil and ruler.
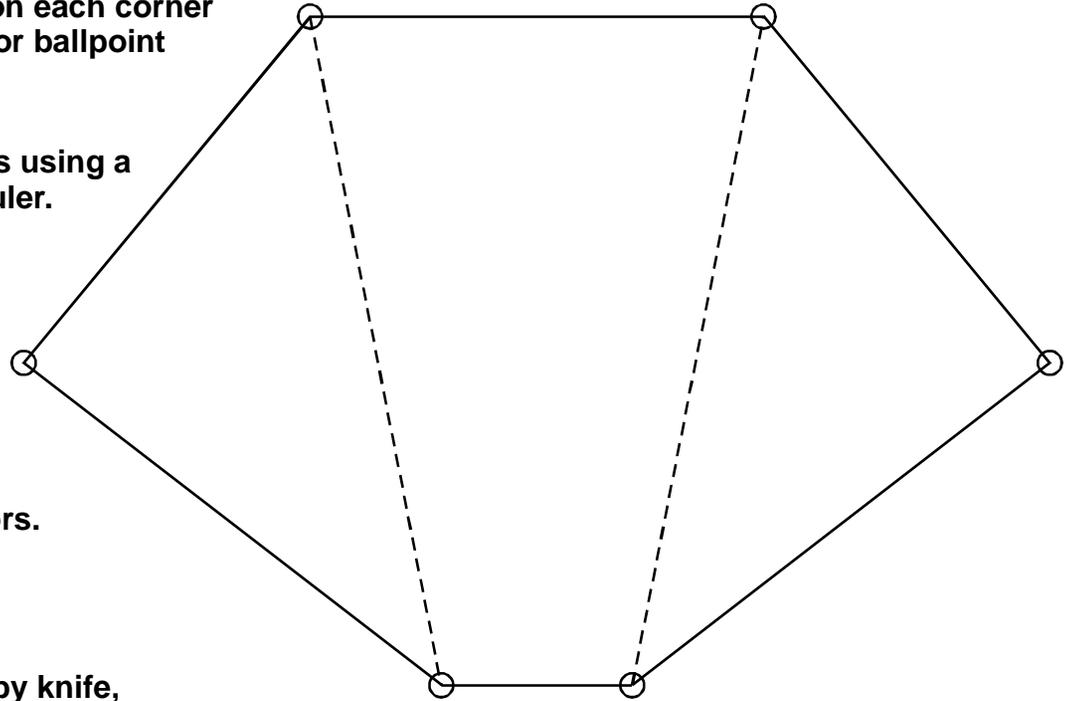
Cut outside using scissors.

Using a hobby knife, cut fold lines by cutting through the top layer of paper only.

Fold sides back

Place chute inside of base. Small end of chute rests on the block centered under the doorway.