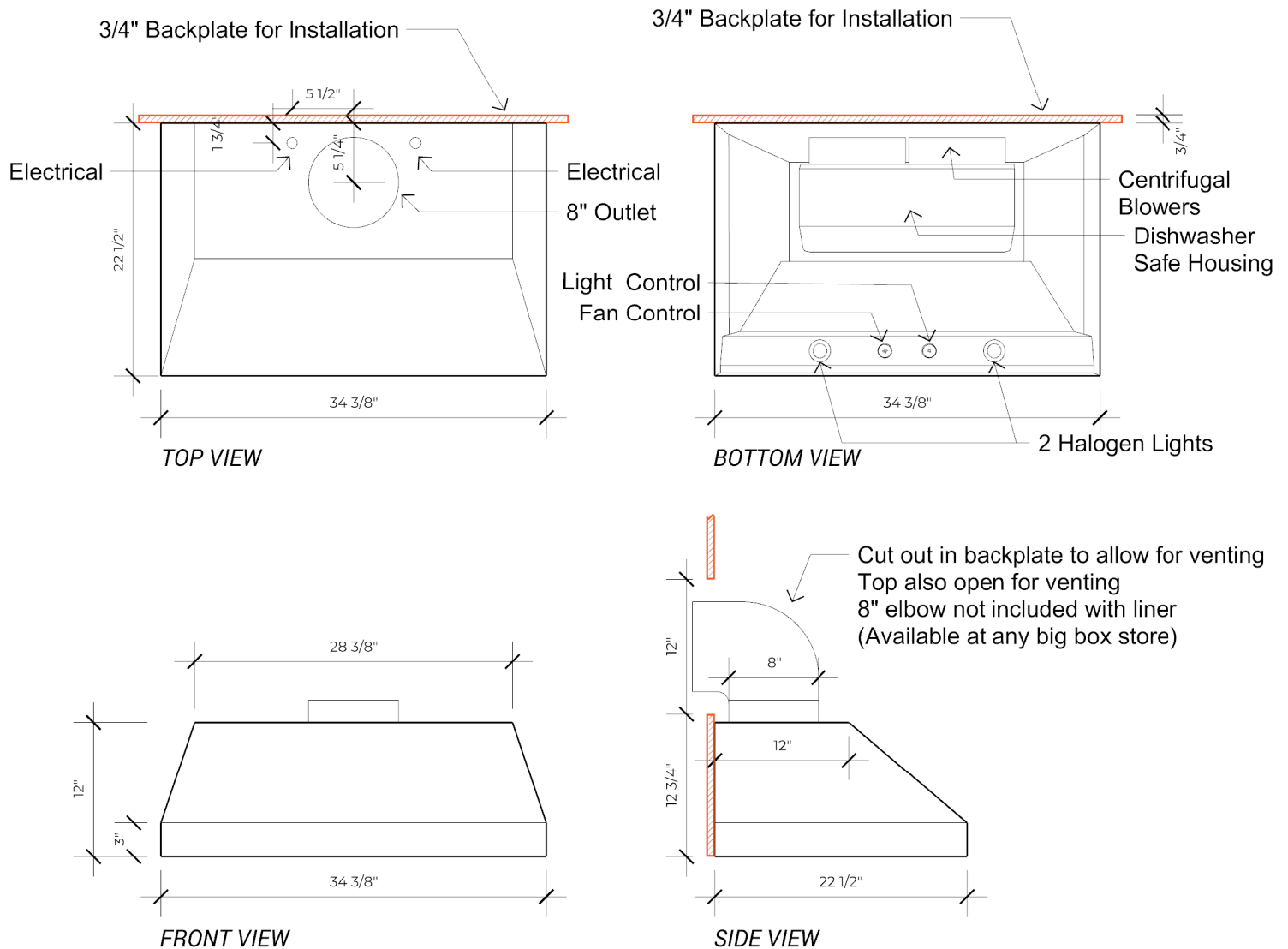


LA BASTILLE

METAL. EVOLVED.

Lucianna Range Hood
 42"W x 56"H x 27"D Hood
 34-3/8" Liner



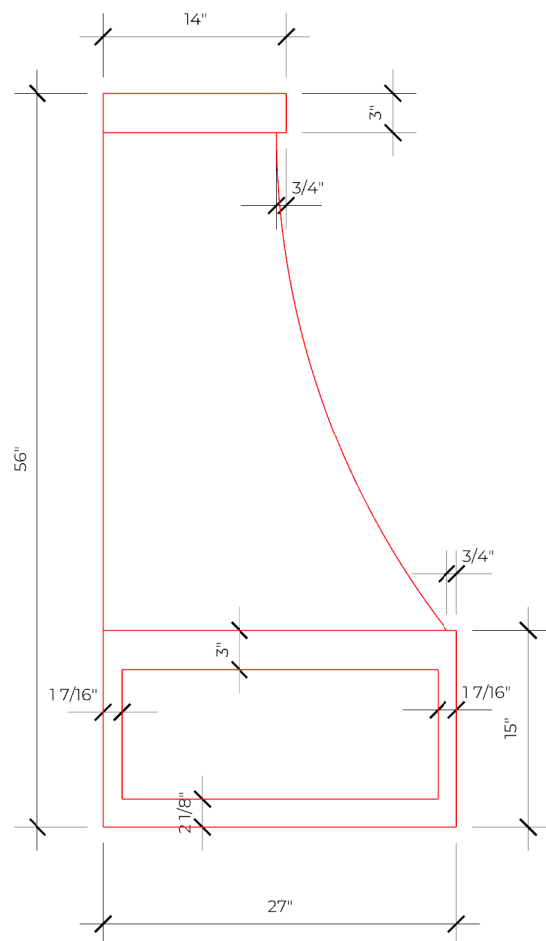
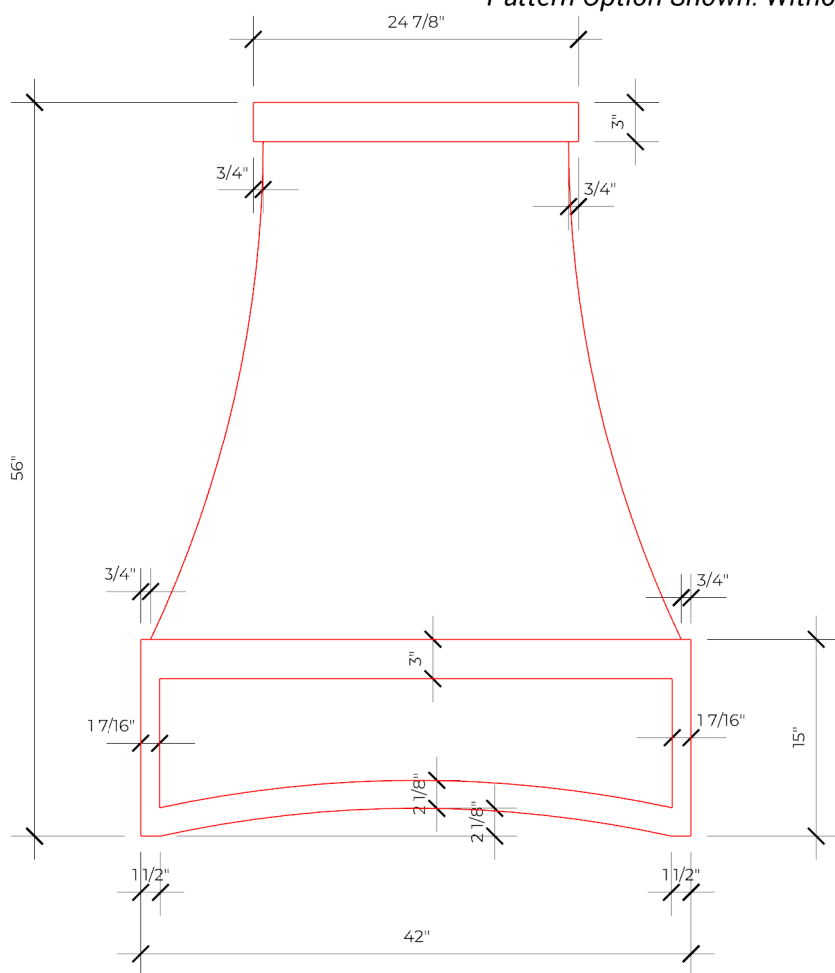
Specifications:

1. 900 CFM Equivalent Liner; 6.5 Sones
2. Recommended bottom of liner to be mounted 27"-30" above range
3. Liner width should be equal to or 4" greater than width of cooktop
4. Duct can be vented through wall or through top
5. Bottom of hood will be closed around outside of liner
6. Buyer responsible for ducting & connections from top of liner to exterior
7. Typically requires standard #14 or greater 120V dedicated circuit suggested:
 Grounded Neutral (White), Hot (Black), & Ground (Green). Unit pulls 4 Amps Max.
 Be sure to follow local building codes.
8. Liner typically connected by licensed electrician

LA BASTILLE

METAL. EVOLVED

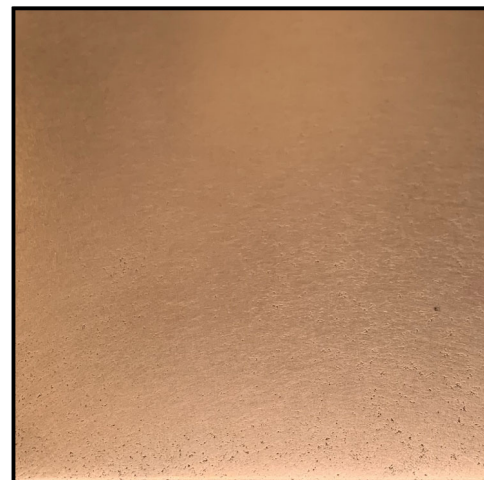
Lucianna Range Hood
42"W x 56"H x 27"D Hood
34-3/8" Liner
Pattern Option Shown: Without Pattern



Cast Zinc



Cast Brass

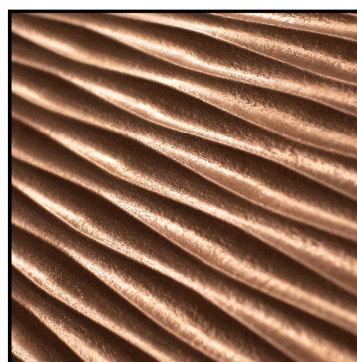
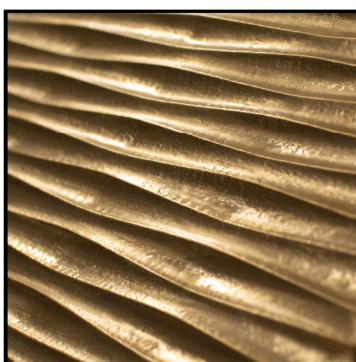
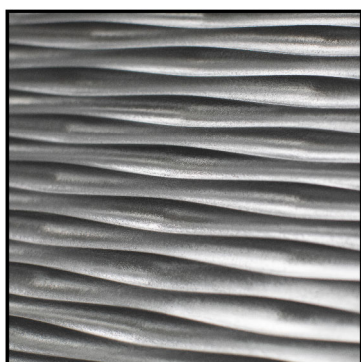
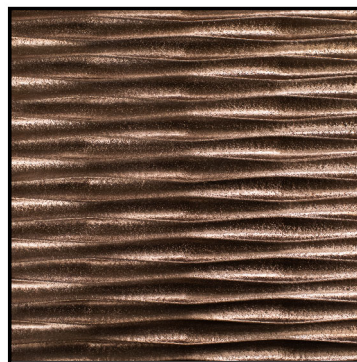
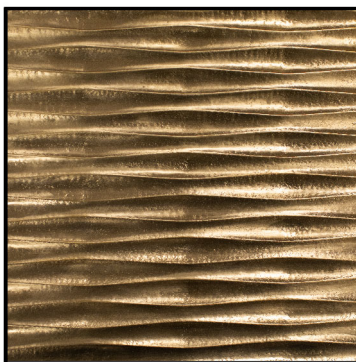
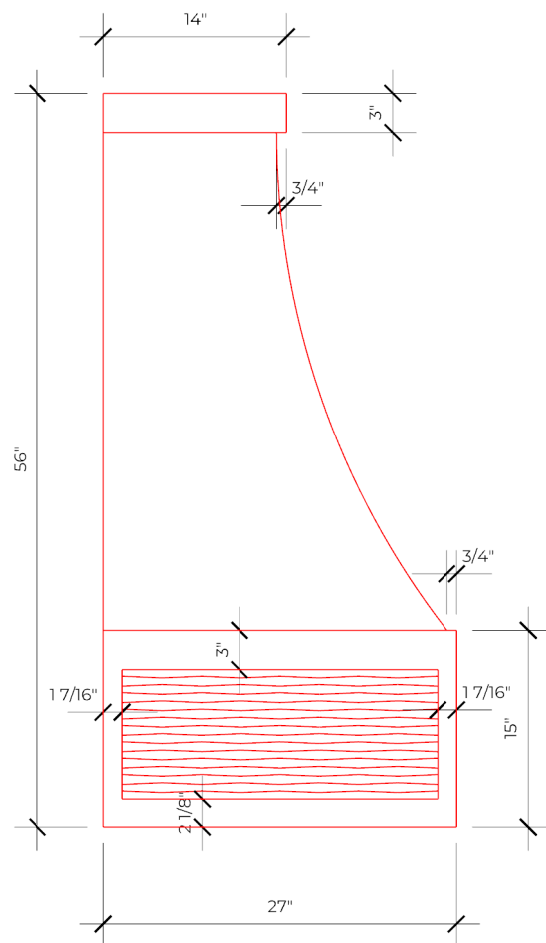
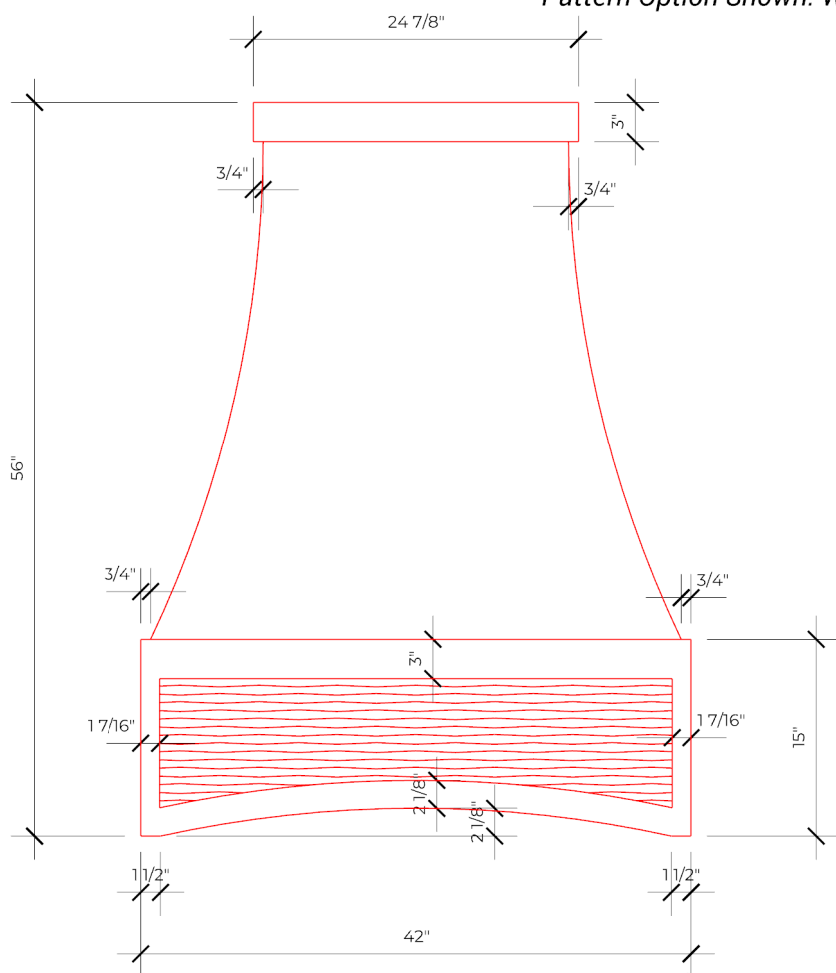


Cast Copper

LA BASTILLE

METAL. EVOLVED

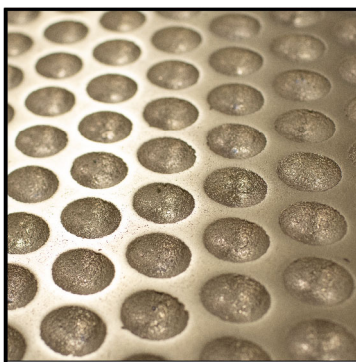
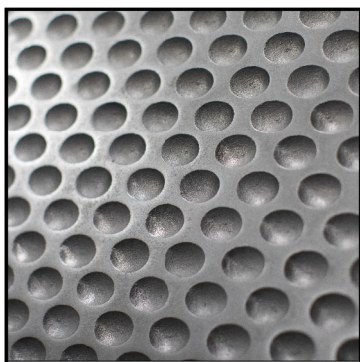
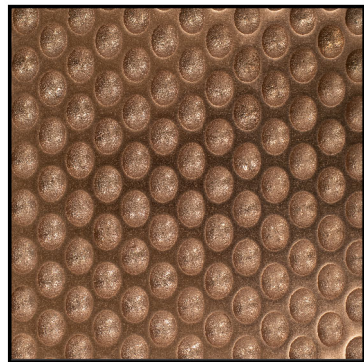
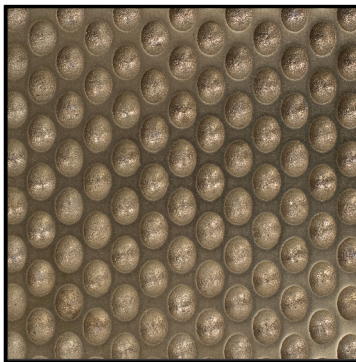
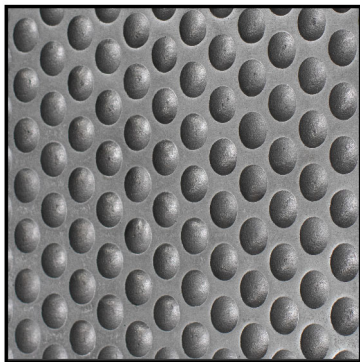
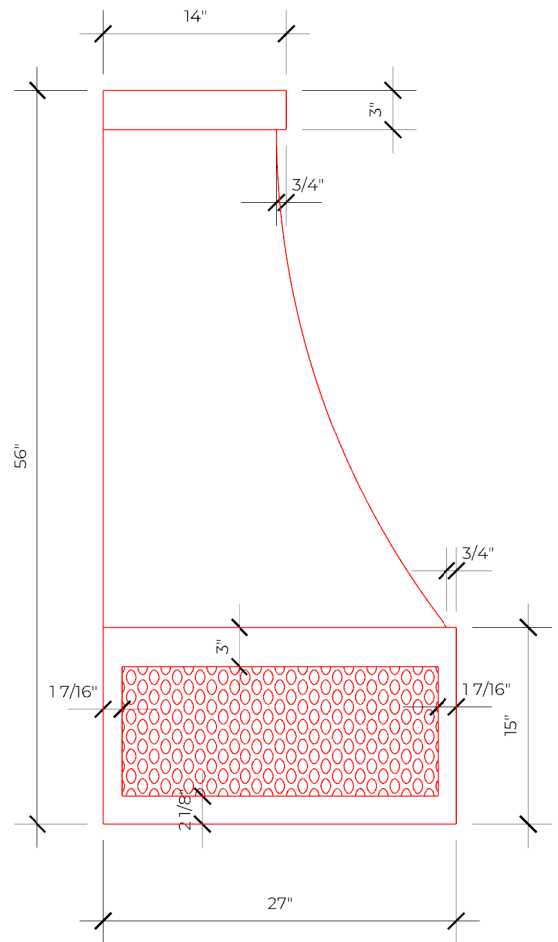
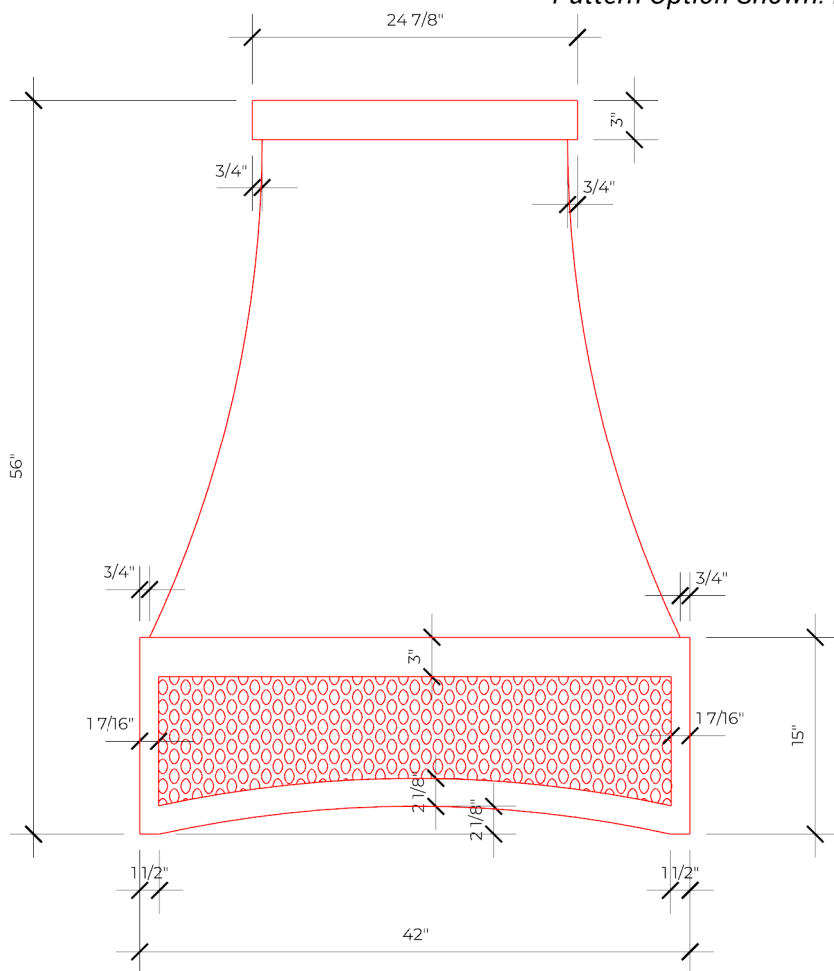
Lucianna Range Hood
42"W x 56"H x 27"D Hood
34-3/8" Liner
Pattern Option Shown: Waves



LA BASTILLE

METAL. EVOLVED

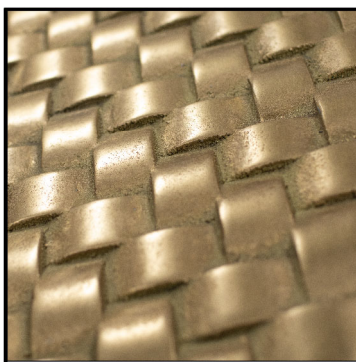
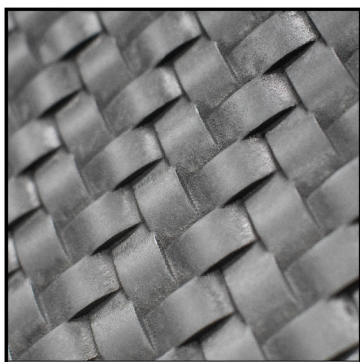
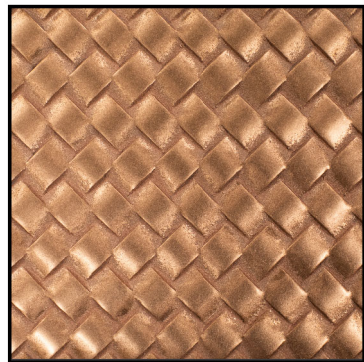
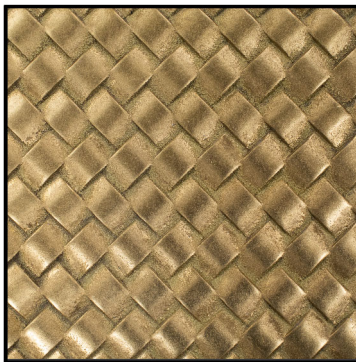
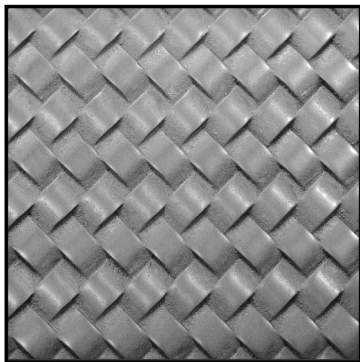
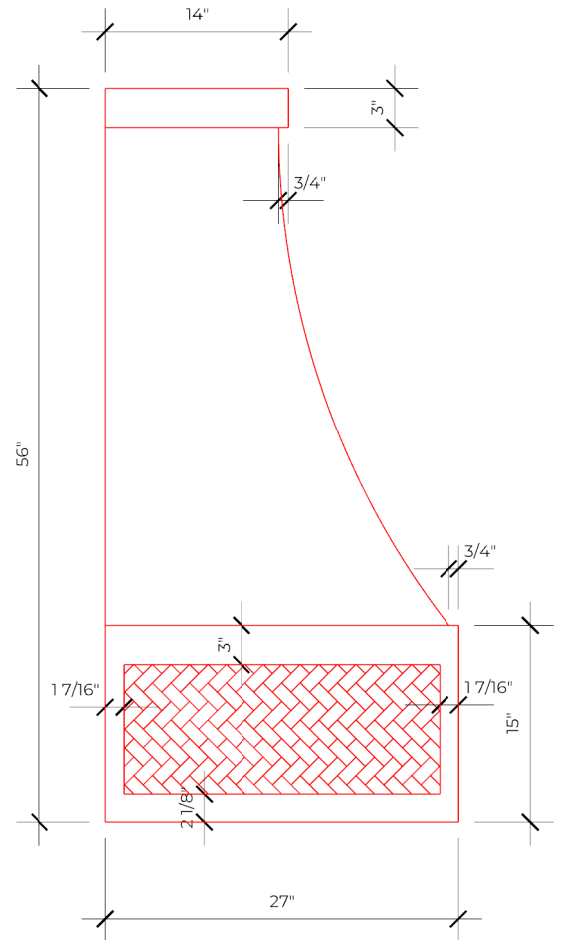
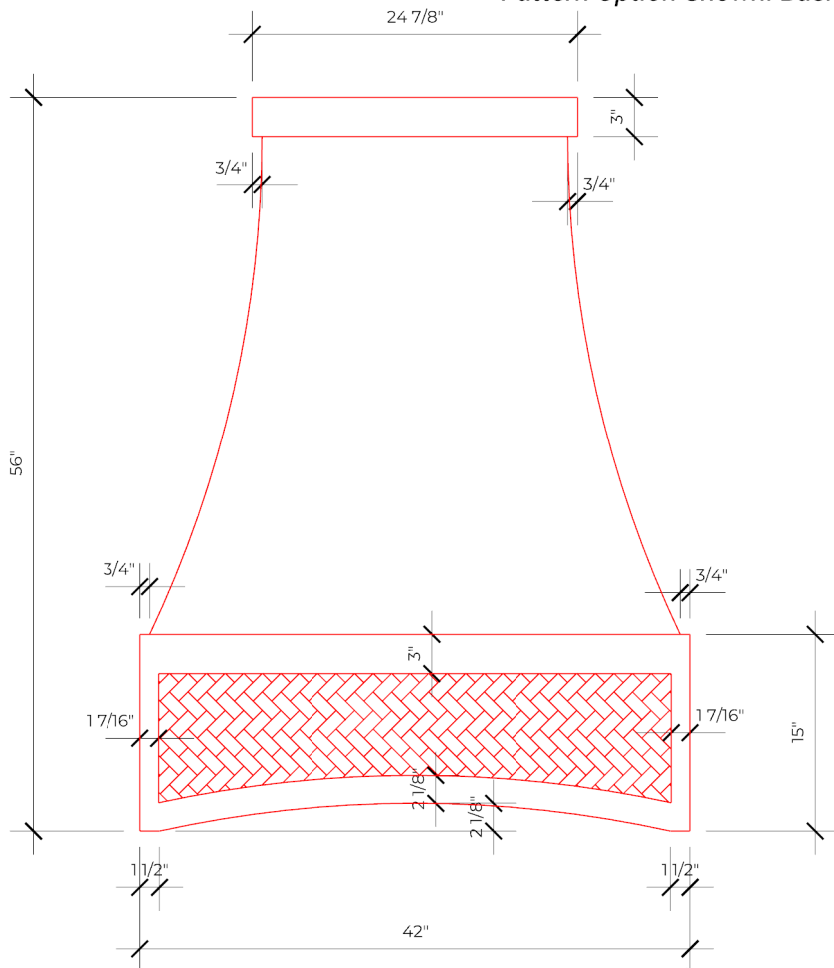
Lucianna Range Hood
42"W x 56"H x 27"D Hood
34-3/8" Liner
Pattern Option Shown: Dots



LA BASTILLE

METAL. EVOLVED

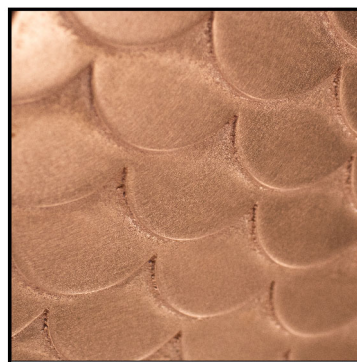
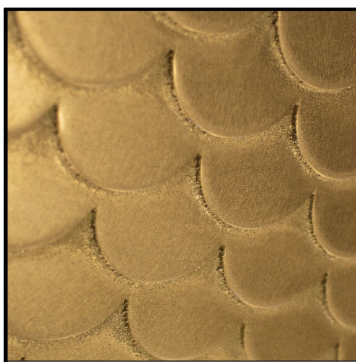
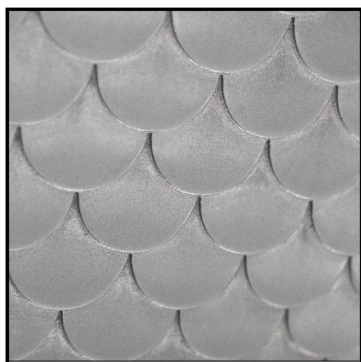
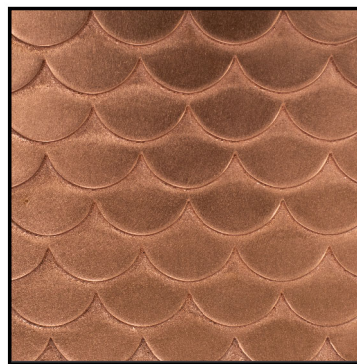
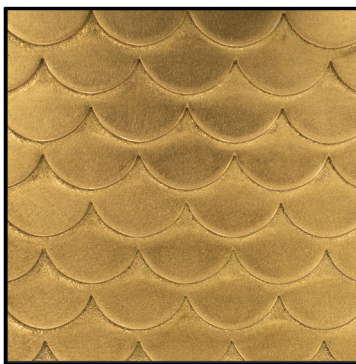
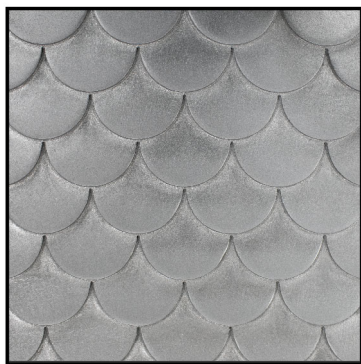
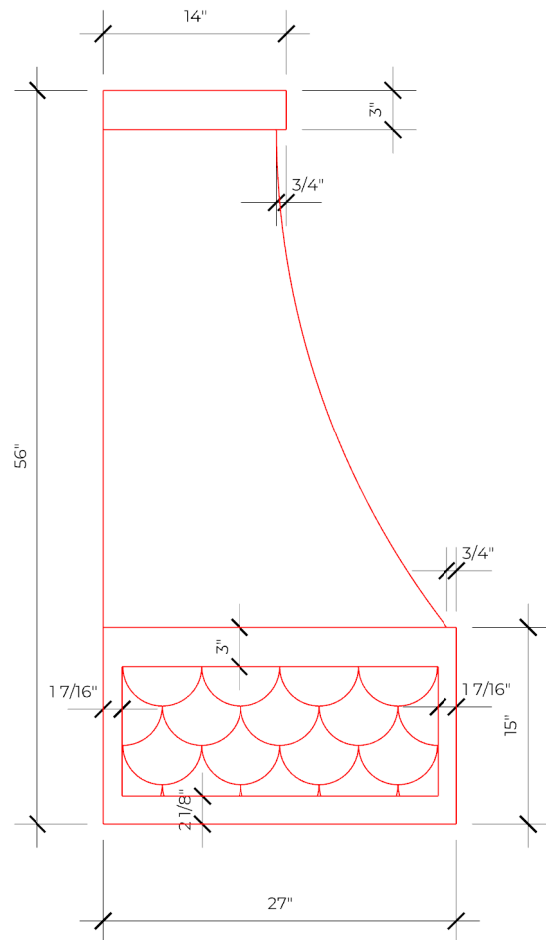
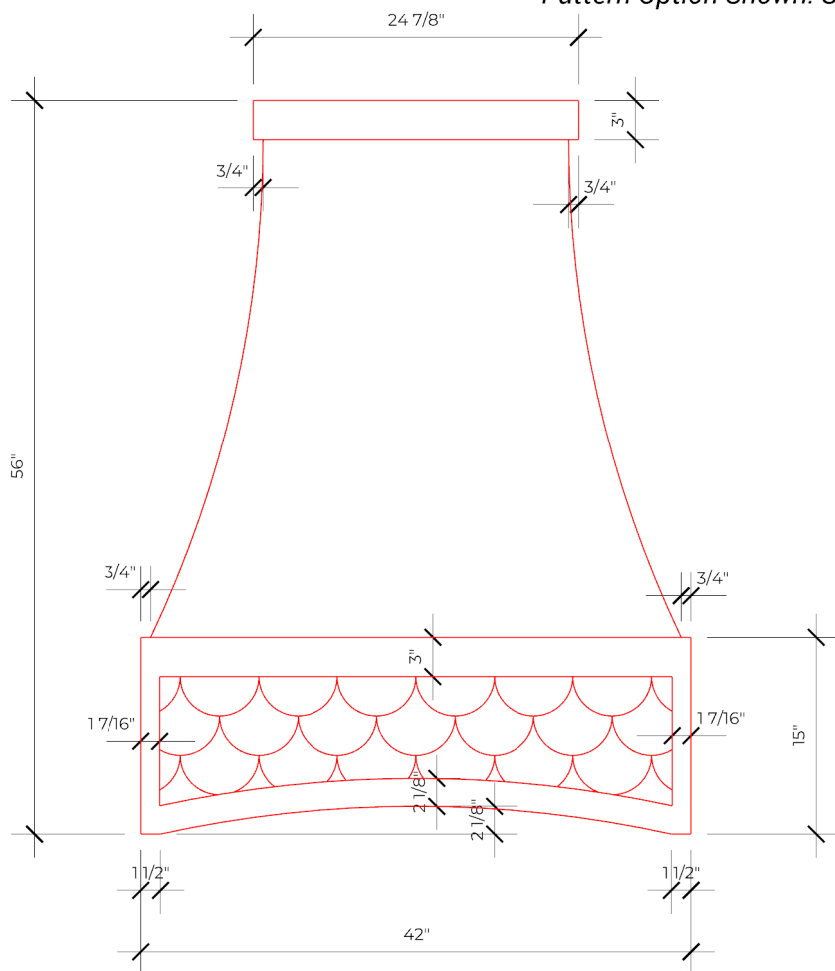
Lucianna Range Hood
42"W x 56"H x 27"D Hood
34-3/8" Liner
Pattern Option Shown: Basketweave



LA BASTILLE

METAL. EVOLVED

Lucianna Range Hood
42"W x 56"H x 27"D Hood
34-3/8" Liner
Pattern Option Shown: Scales



LA BASTILLE

METAL. EVOLVED

Lucianna Range Hood
42"W x 56"H x 27"D Hood
34-3/8" Liner
Pattern Option Shown: Horsehair

