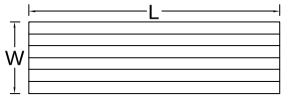
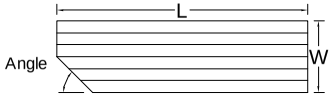
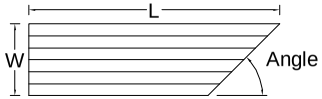
Comptoir de bois lamellé *Bizier* Solid wood counter top

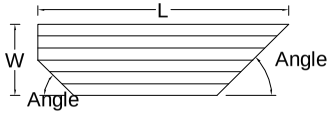
1. In the grid area, design your countertop using the examples below, indicating the dimensions of length (L), width (W) and radius (R) on the diagram.

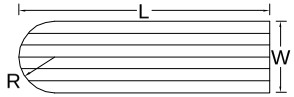
Straight counter

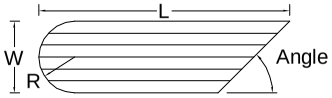




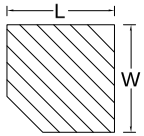




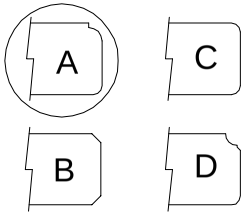




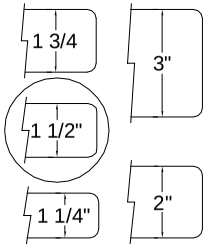
Corner counter



2. Circle the desired edge profile, and on the plan, mark with a "X" the edges of the counters that should be profiled.



3. Circle the desired thickness.



4. On the plan, mark with a "B" any countertop edges adjacent to the wall which should have a backsplash (optional)

5. Circle the desired finish :

(-Bizzz)

-Tung oil

-Varnish

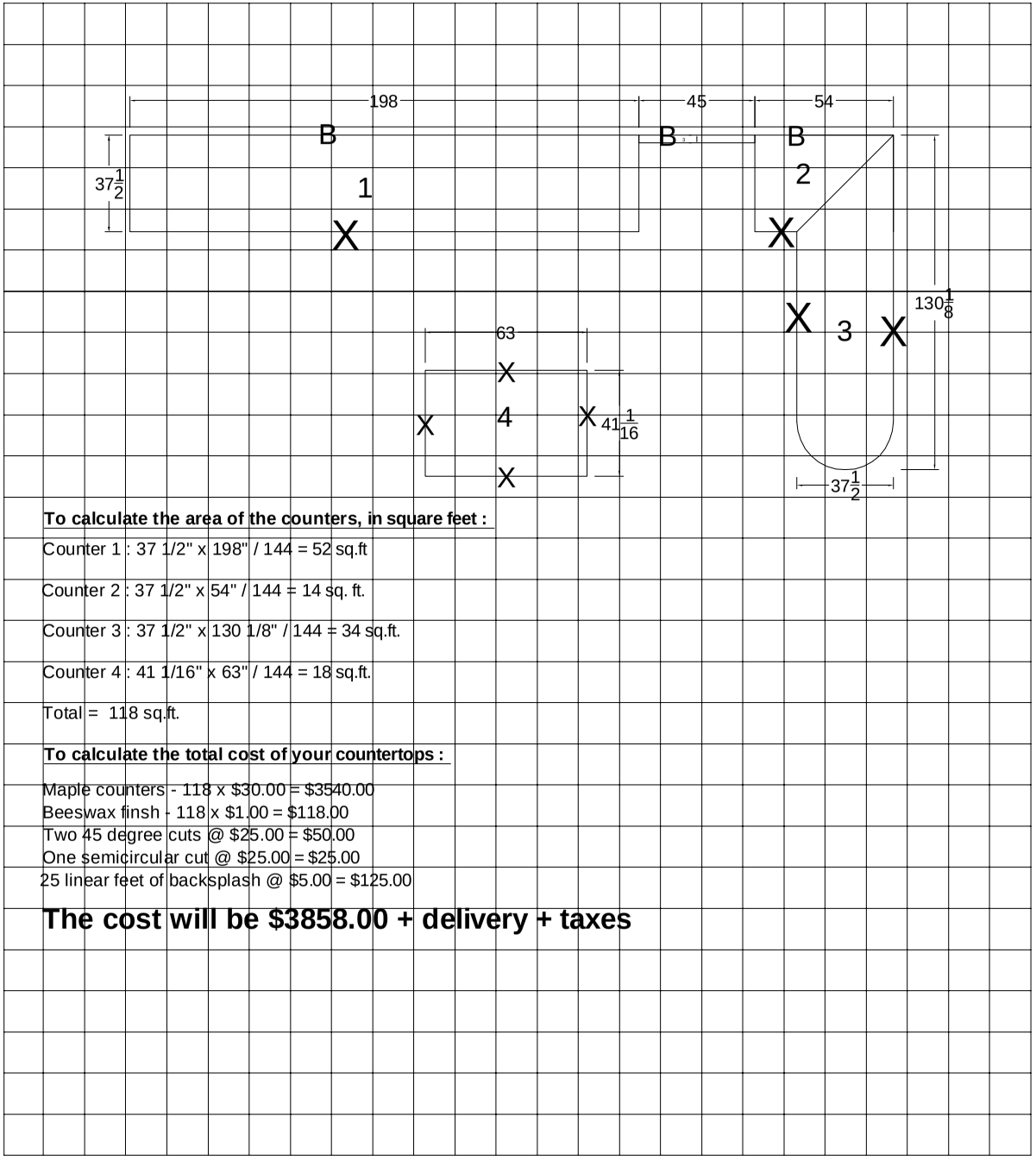
6. Circle the species :

(-Maple)

-Walnut

-Cherry

-Oak



To calculate the area of the counters, in square feet :

Counter 1 : 37 1/2" x 198" / 144 = 52 sq.ft

Counter 2 : 37 1/2" x 54" / 144 = 14 sq. ft.

Counter 3 : 37 1/2" x 130 1/8" / 144 = 34 sq.ft.

Counter 4 : 41 1/16" x 63" / 144 = 18 sq.ft.

Total = 118 sq.ft.

To calculate the total cost of your countertops :

Maple counters - 118 x $30.00 = $3540.00
Beeswax finsh - 118 x $1.00 = $118.00
Two 45 degree cuts @ $25.00 = $50.00
One semicircular cut @ $25.00 = $25.00
25 linear feet of backsplash @ $5.00 = $125.00

The cost will be $3858.00 + delivery + taxes

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