



Alphabet boxes



Instructions:

Print the pages on an inkjet or laser printer (inkjet works slightly better), preferably on heavier paper or cardstock.

At the original size, the letters are about 5cm high (2"). At that size, use about 150-180 gsm or about 65 lb cover carstock. You can scale the letters to larger sizes, if you want to have larger boxes. In that case, use heavier cardstock, to make the boxes sufficiently strong and rigid. For larger sizes, if you don't have a printer that can handle these, ask a local print shop to print them for you.

Cut out along the solid lines, crease and fold along the dotted lines. Creasing can be done with a pointy object such as the back of a knife or scissors and a ruler for guidance.

The templates include borders for the counters (the holes) in letters such as A, D, and P. When making the boxes, include the border for the bottom part. For the lid, the borders for the counters are not necessary and in fact make the building process more complicated and the boxes more difficult to close.

I suggest including the lid counter borders only if you need very tightly closing boxes.

For letters with counters, I provide two versions - one including them and one without counters. The latter are easier to make and more stable. You can also use the version with counters included, but not cut the counters out and instead illustrate them.

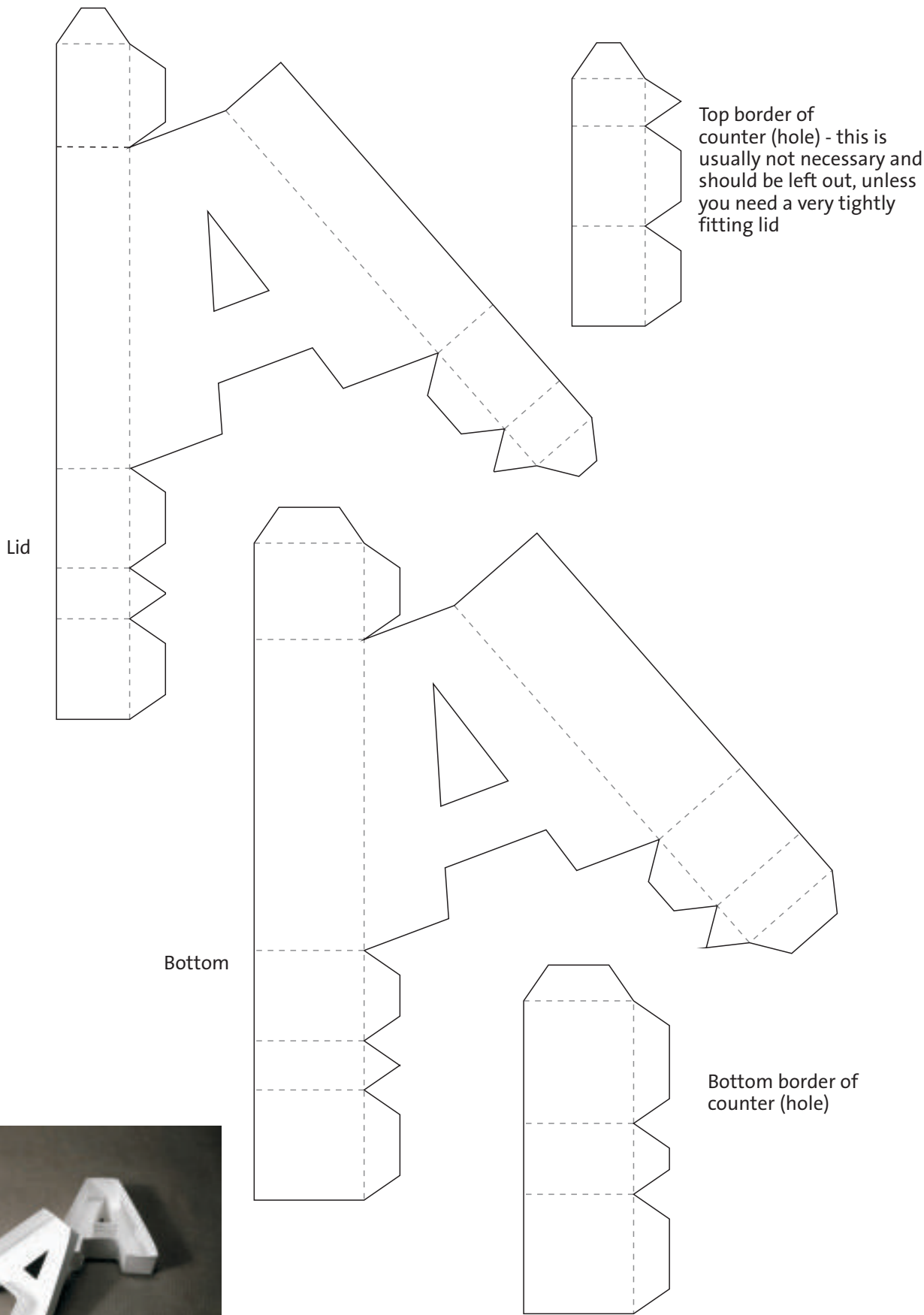
You can illustrate the letter boxes before or after assembly when printed on blank paper. Alternatively, they look great when printed on colored paper or paper with a pattern.

The templates have the width of the A4 format, but the height of the US letter format. In this way, they print nicely on both paper formats, without rescaling.

Alphabet boxes - Letter A
Project #131



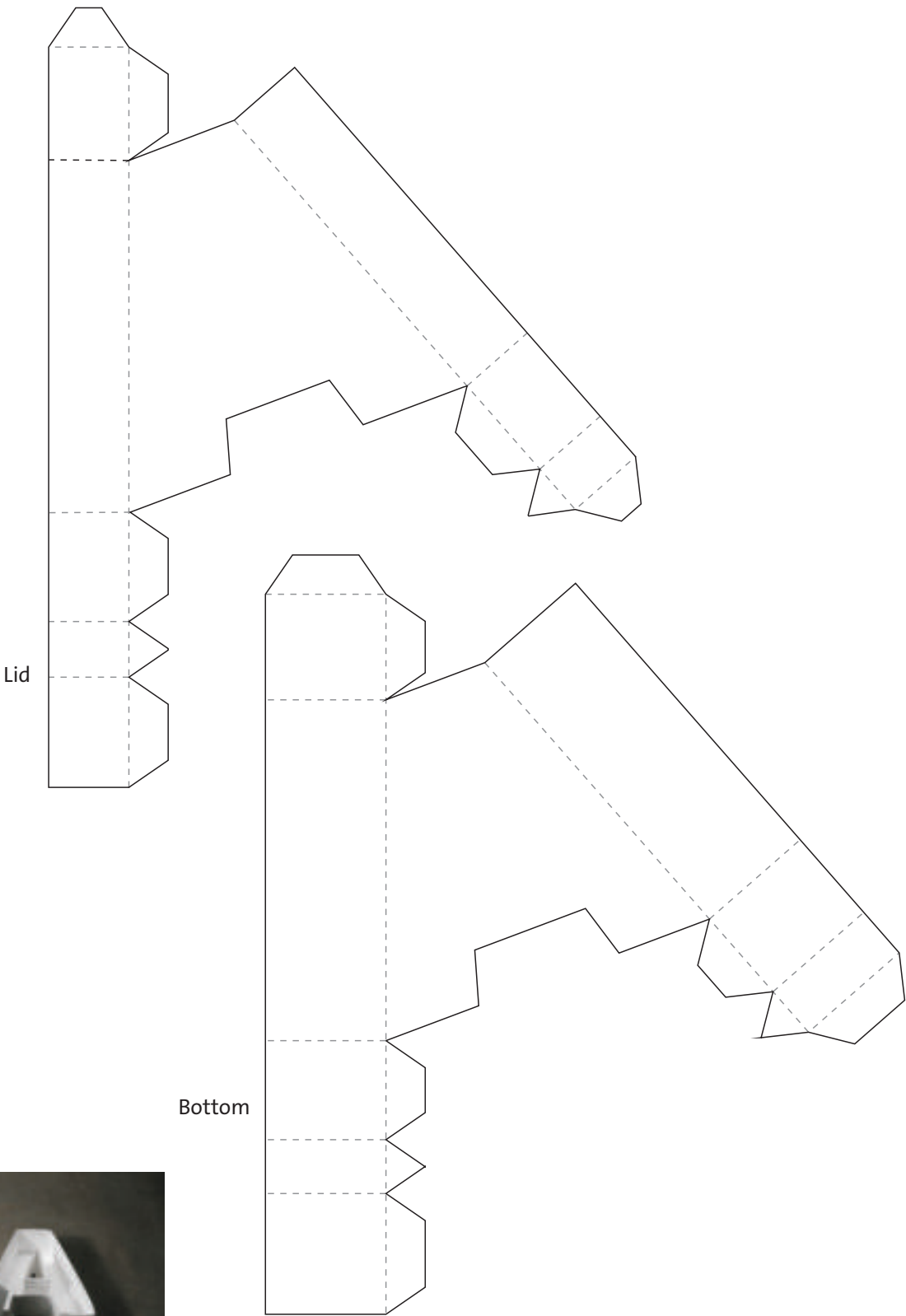
See more at
www.digitprop.com



Alphabet boxes - Letter A without counter (hole)
Project #131



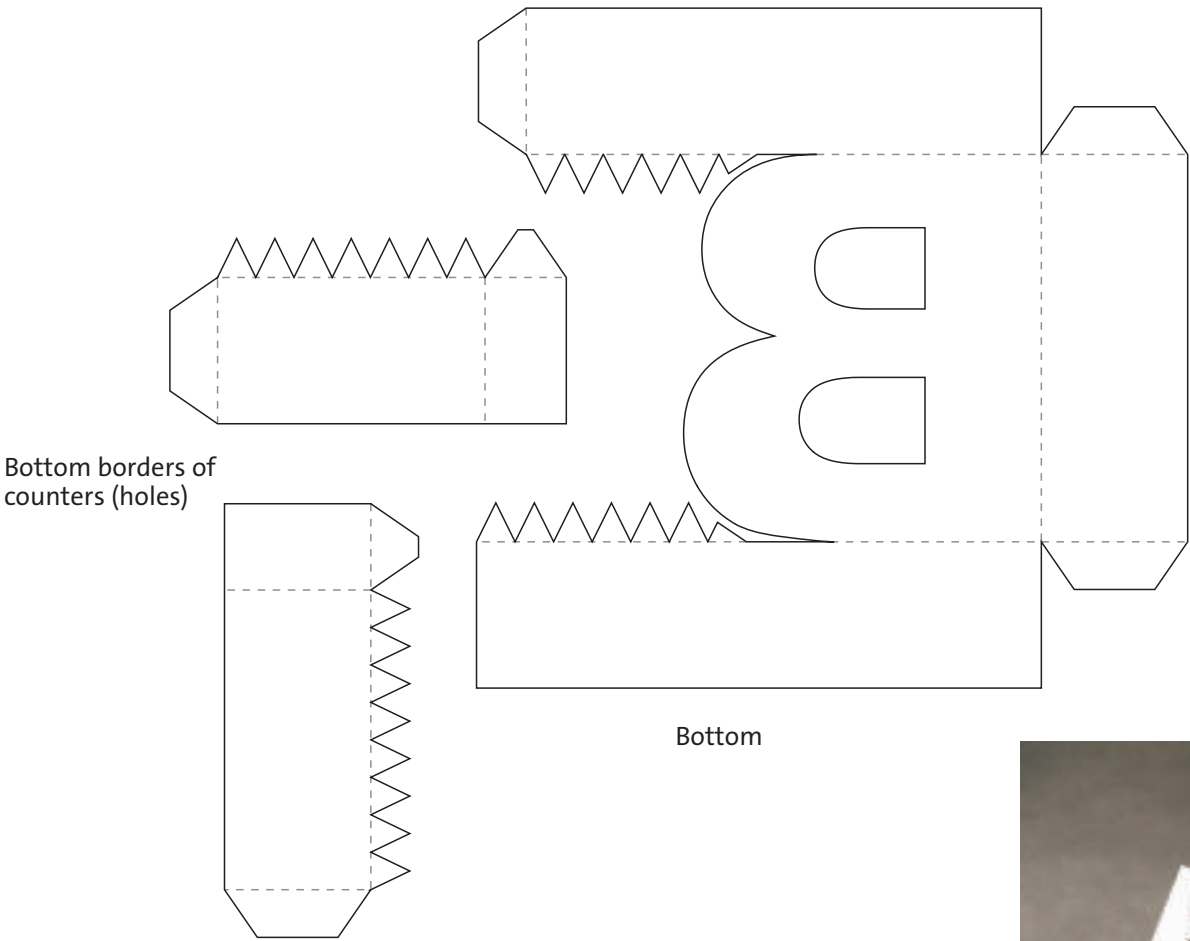
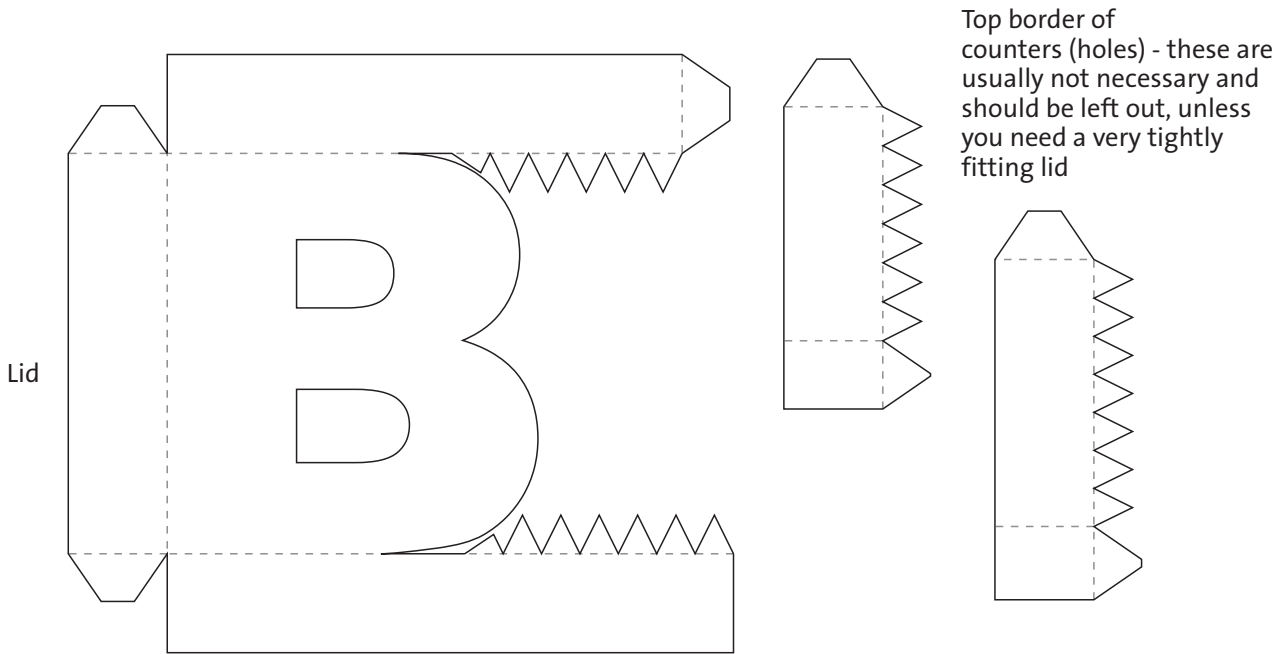
See more at
www.digitprop.com



Alphabet boxes - Letter B
Project #131



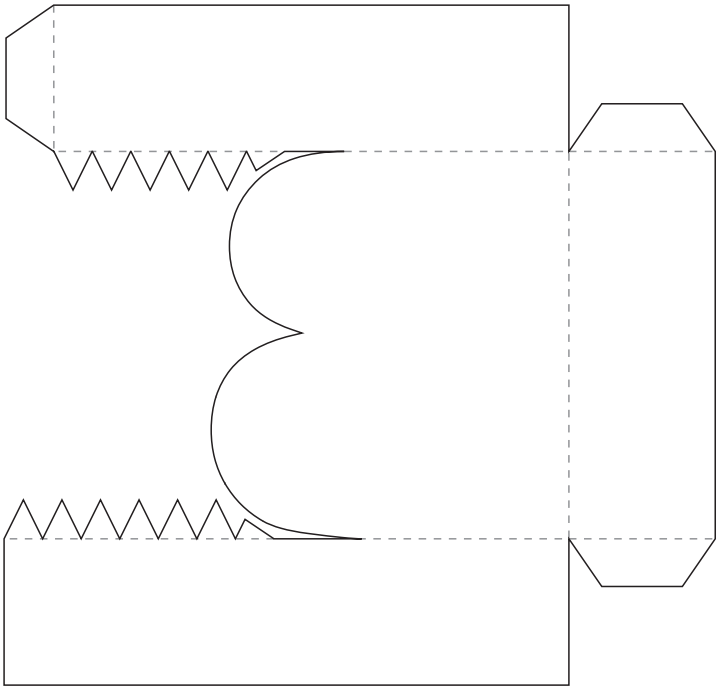
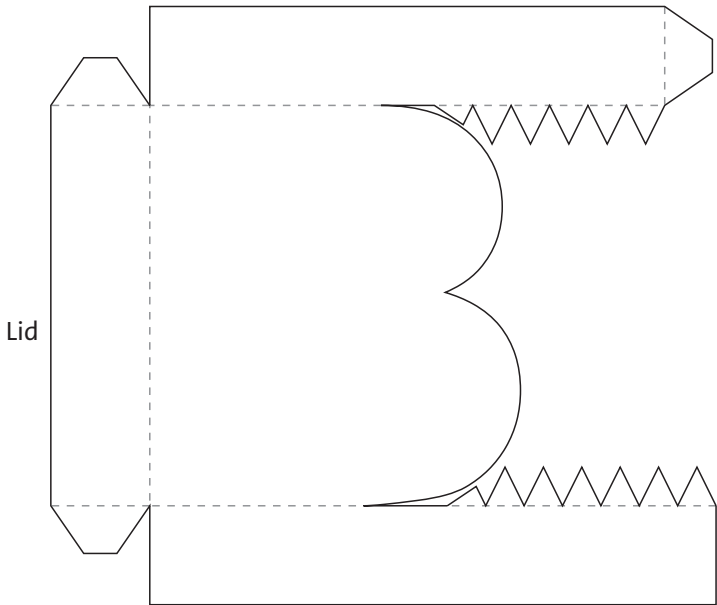
See more at
www.digitprop.com



Alphabet boxes - Letter B without counters (holes)
Project #131



See more at
www.digitprop.com

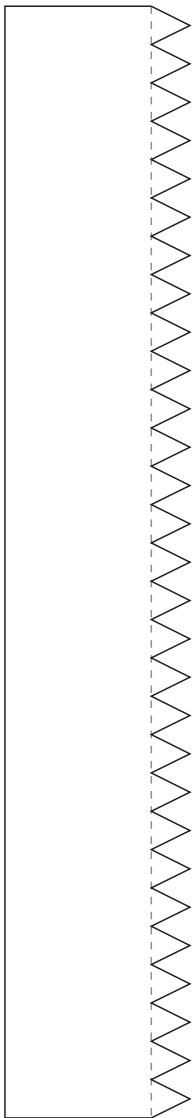


Alphabet boxes - Letter C
Project #131

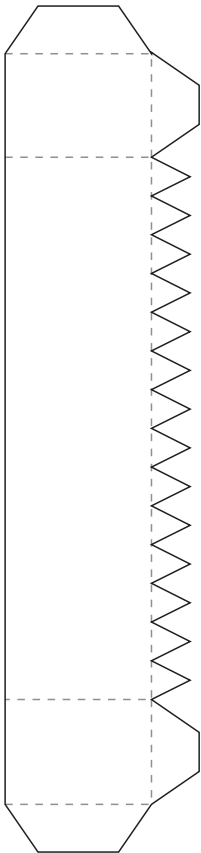


See more at
www.digitprop.com

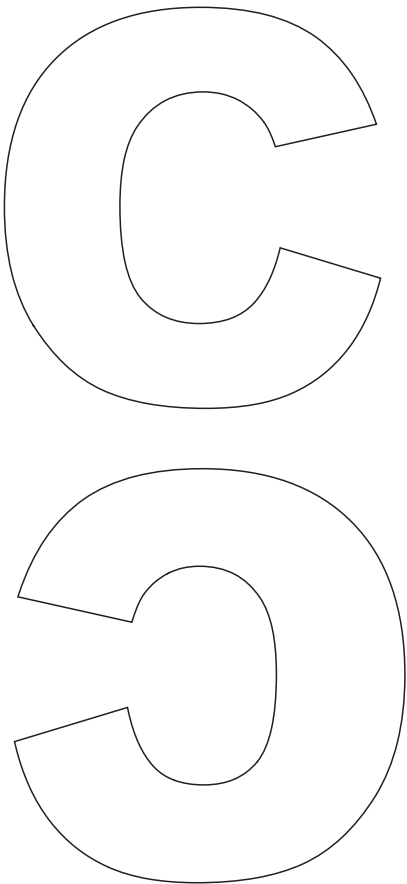
Outer part
of bottom
border



Inner part
of bottom
border

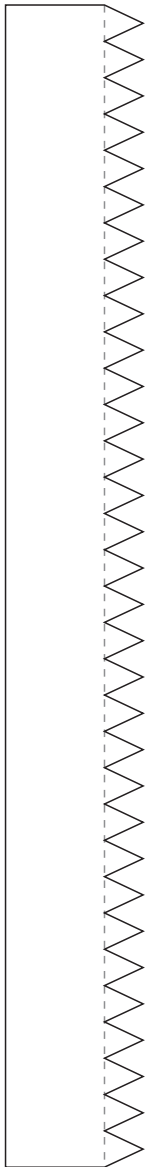


Bottom

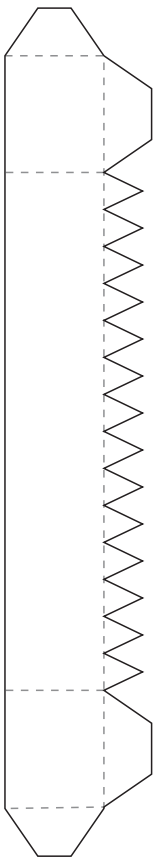


Lid

Outer part
of lid
border



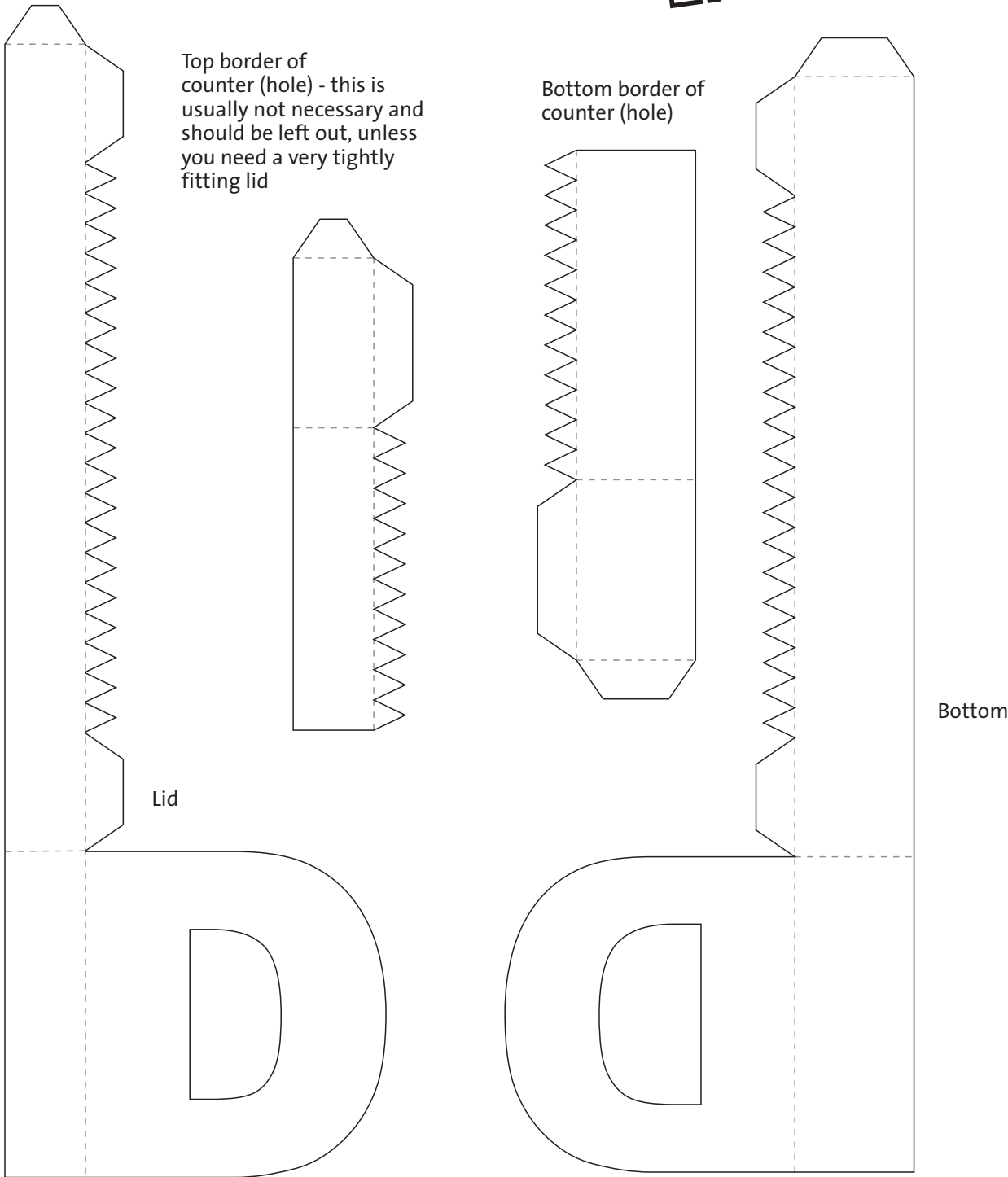
Inner part
of lid
border



Alphabet boxes - Letter D
Project #131



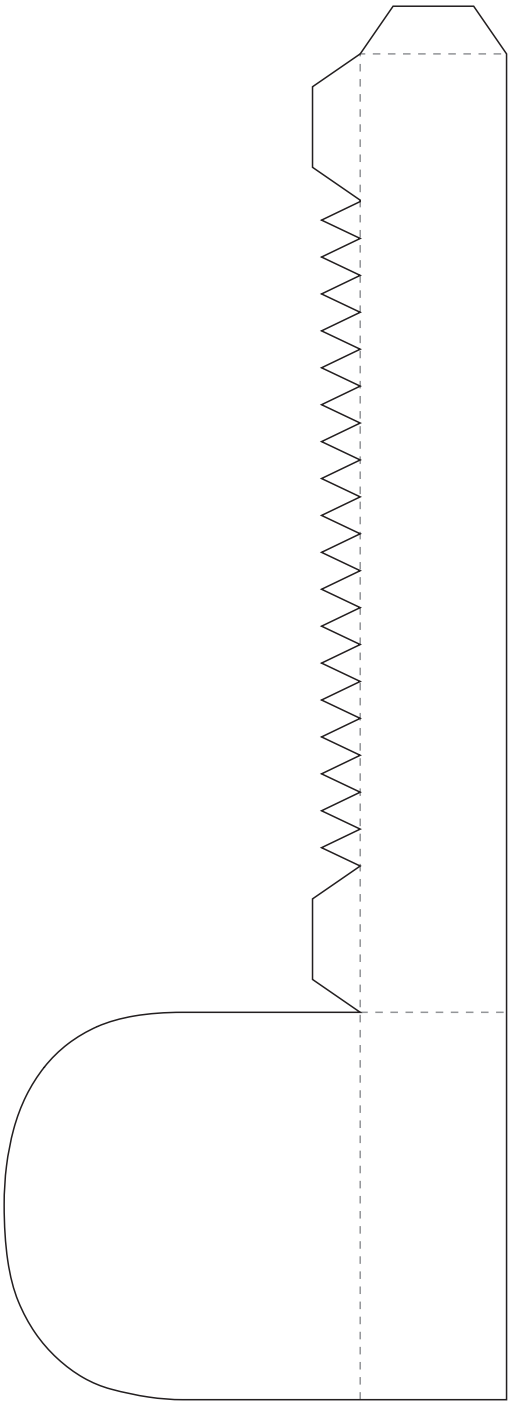
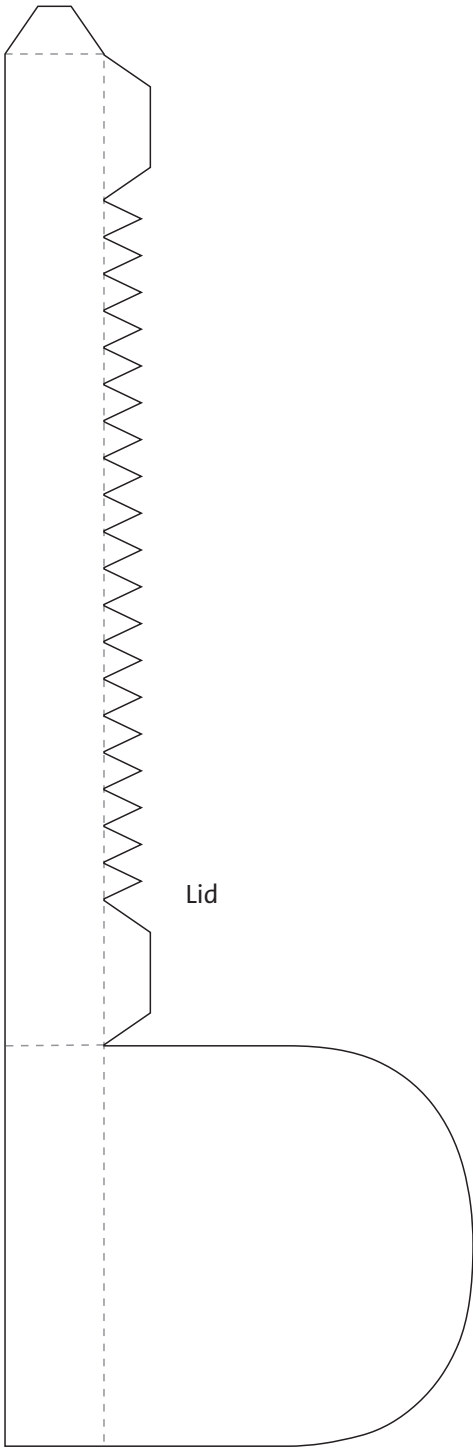
See more at
www.digitprop.com



Alphabet boxes - Letter D without counter (hole)
Project #131



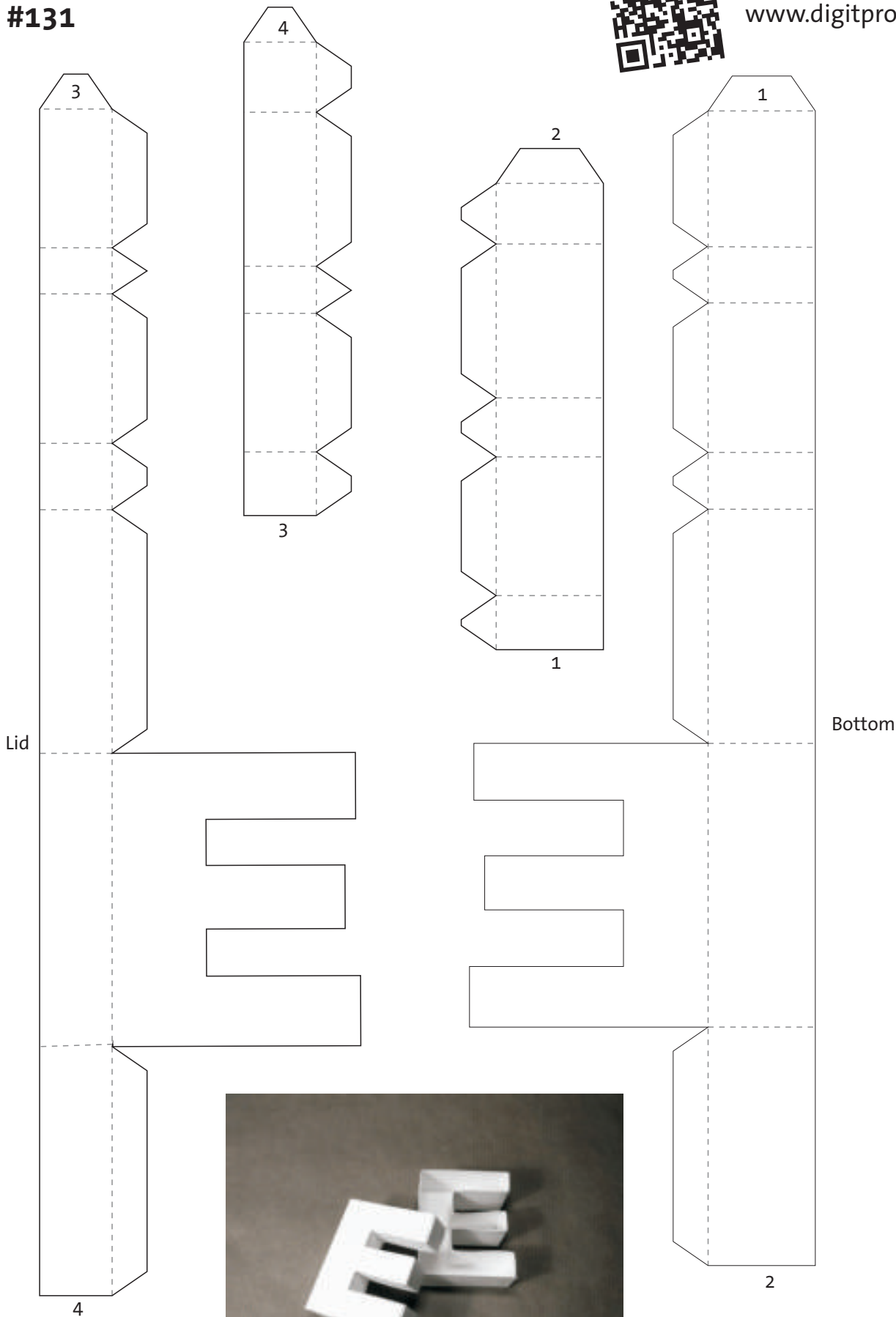
See more at
www.digitprop.com



Alphabet boxes - Letter E
Project #131



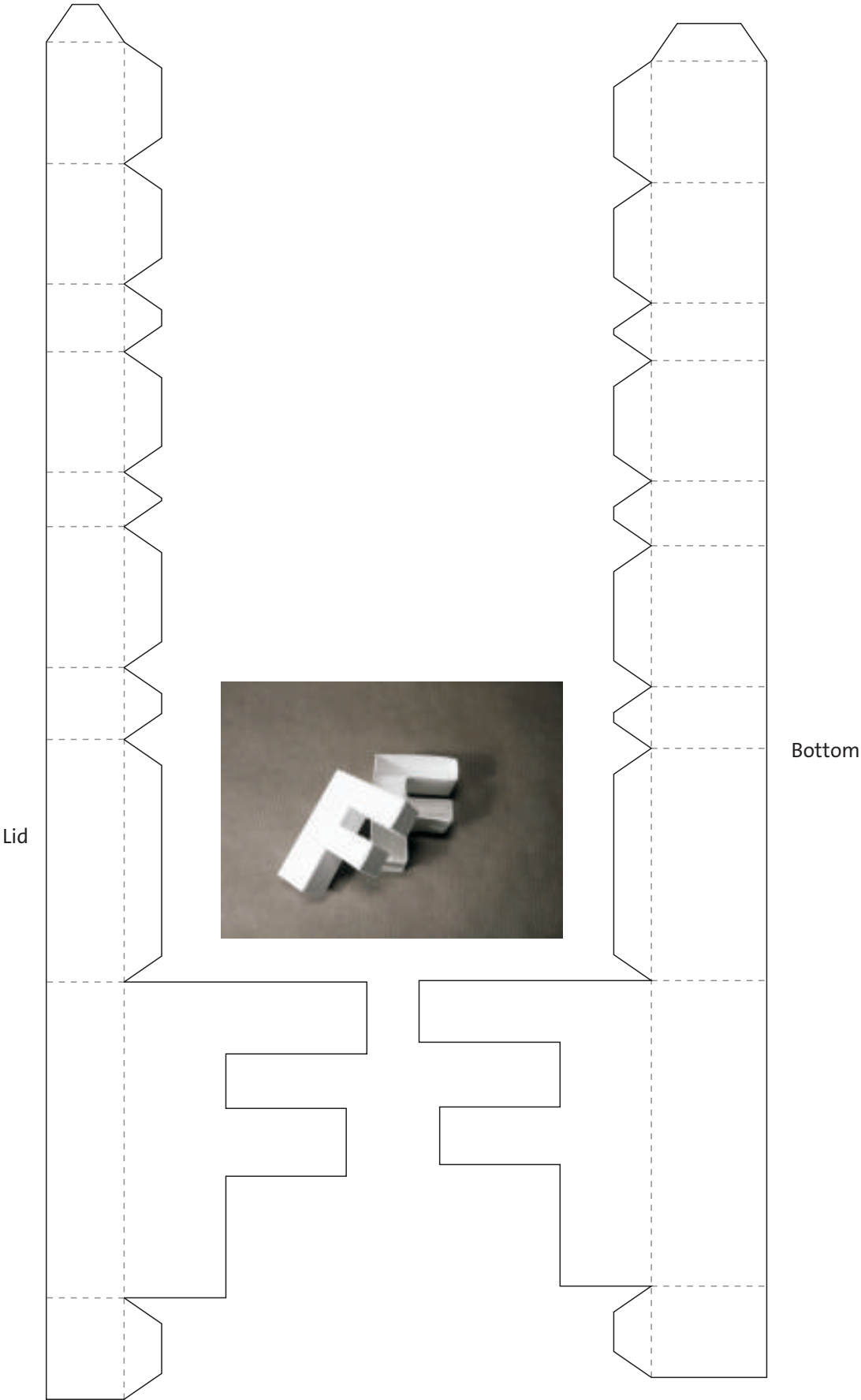
See more at
www.digitprop.com



Alphabet boxes - Letter F
Project #131



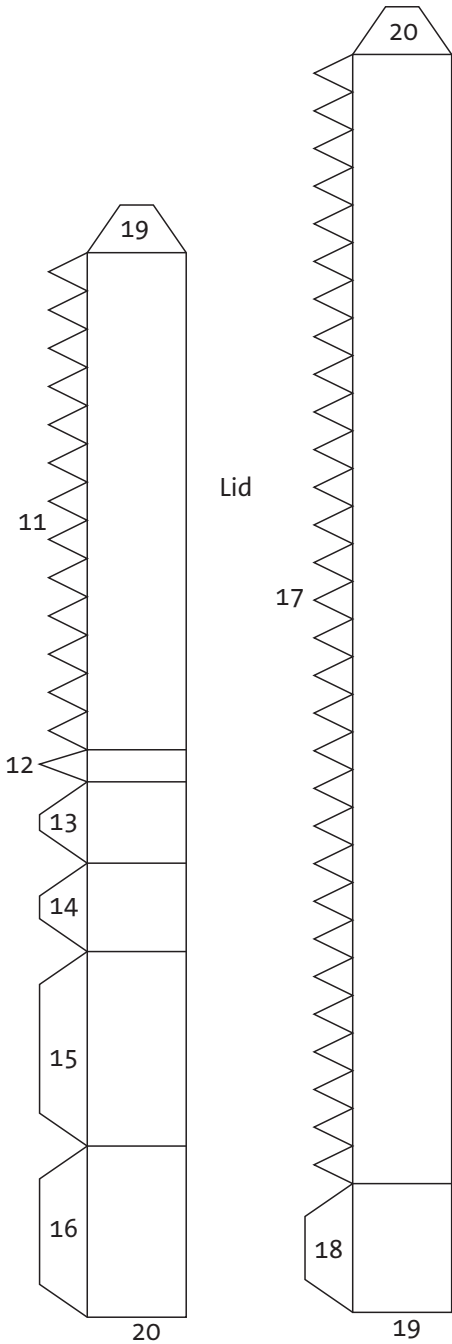
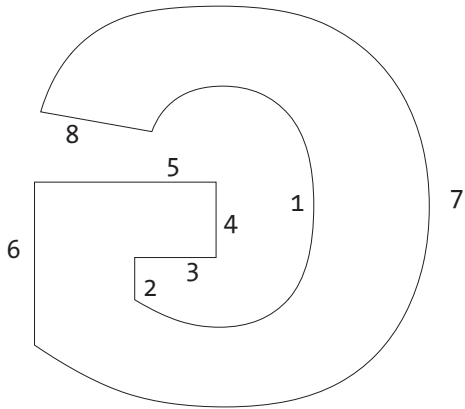
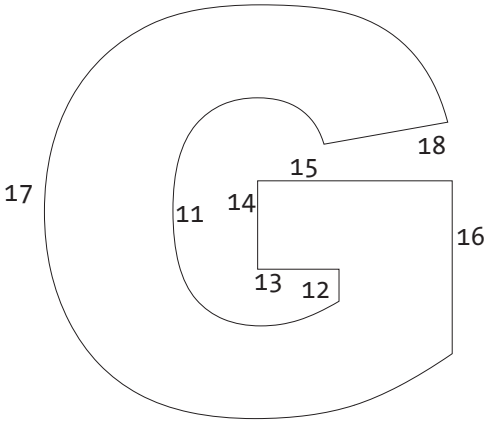
See more at
www.digitprop.com



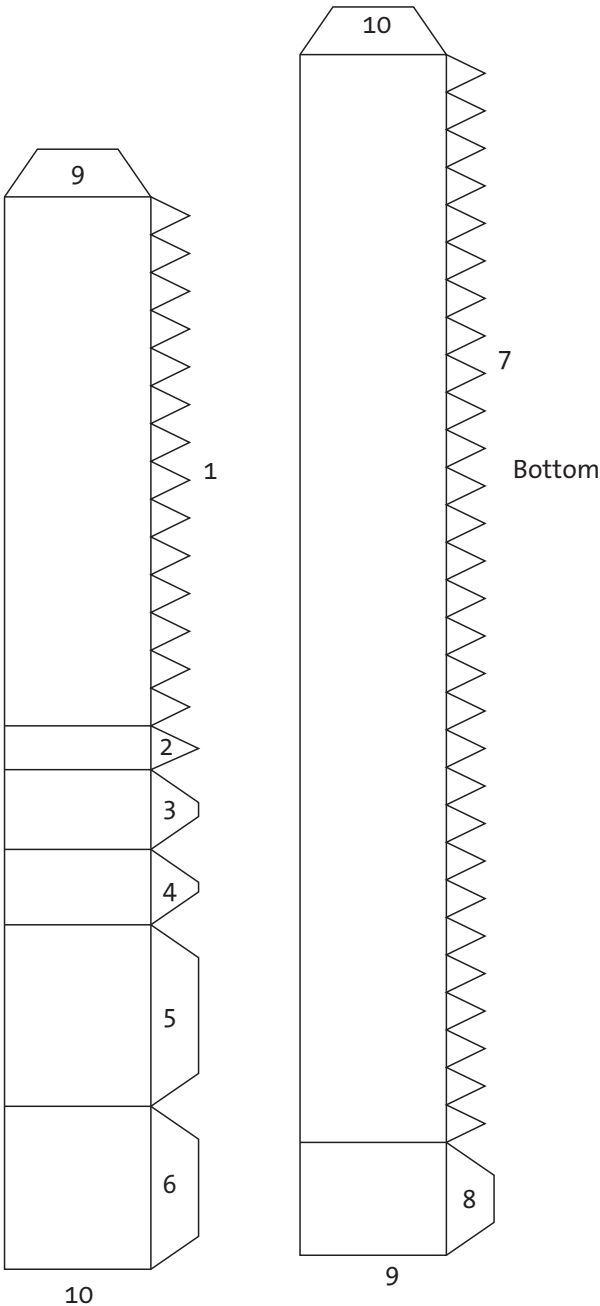
Alphabet boxes - Letter G
Project #131



See more at www.digitprop.com



Lid



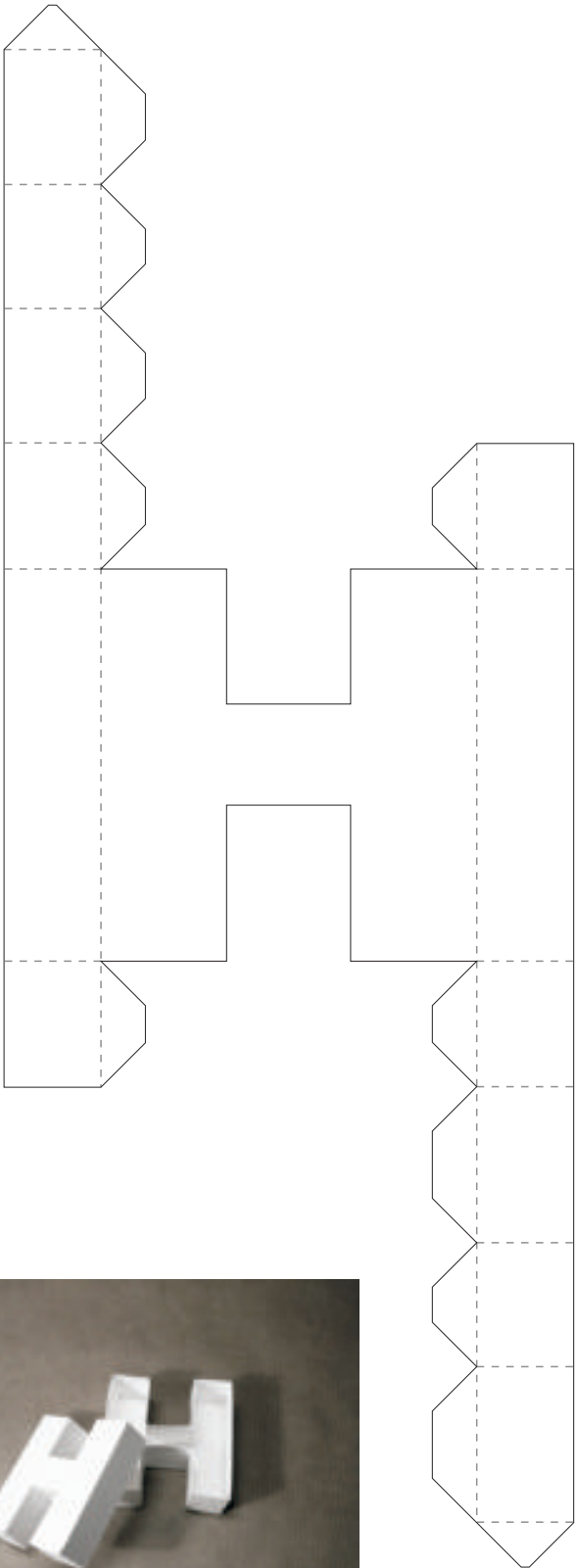
Bottom

Alphabet boxes - Letter H
Project #131

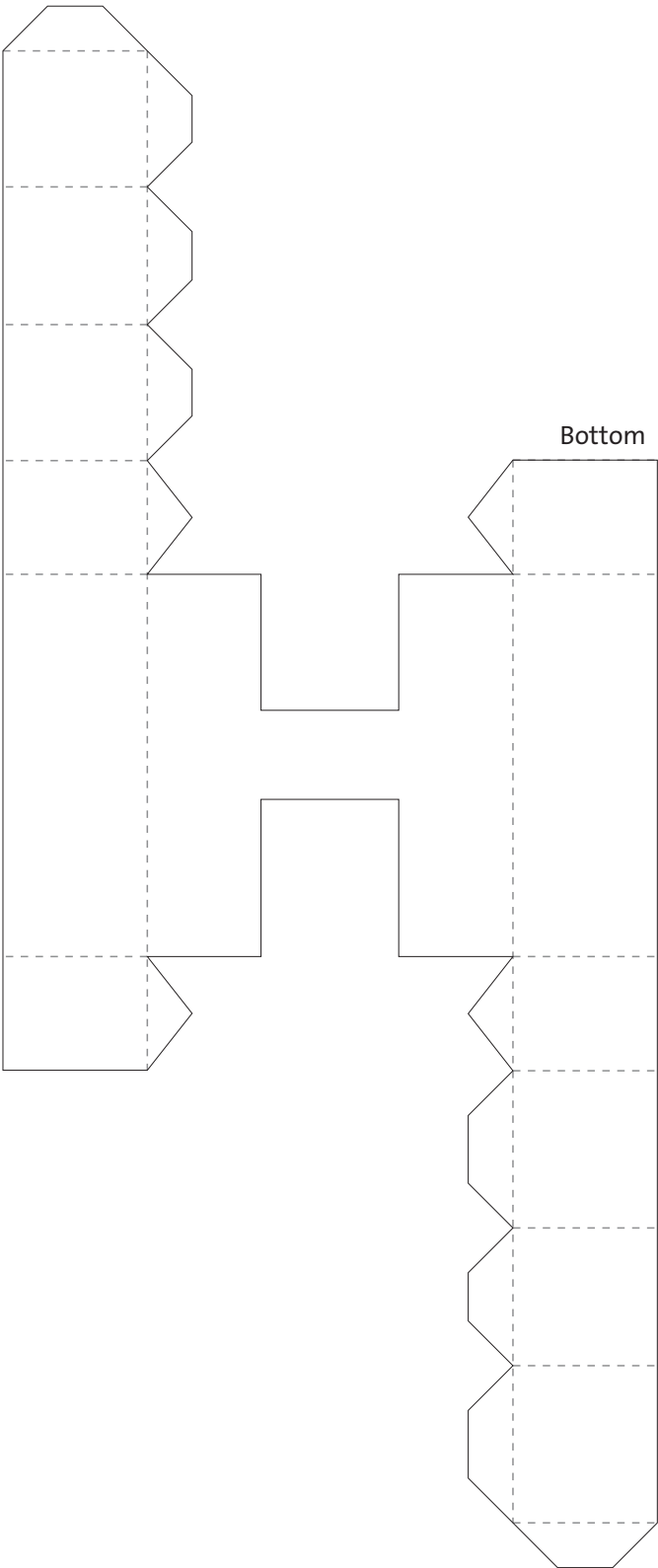


See more at
www.digitprop.com

Lid



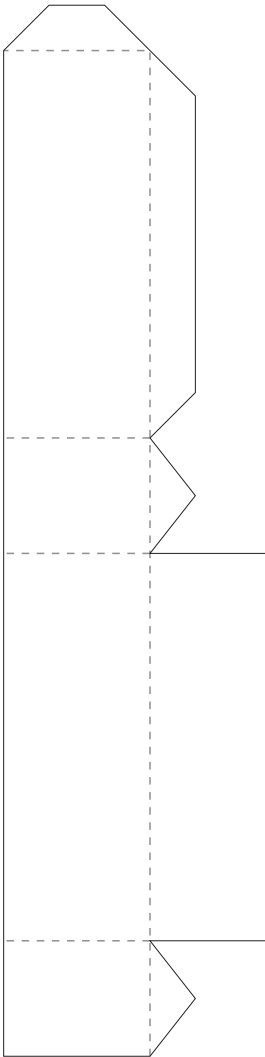
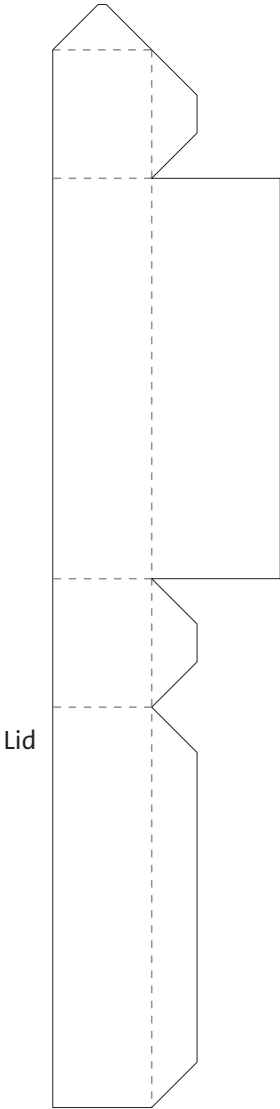
Bottom



Alphabet boxes - Letter I
Project #131



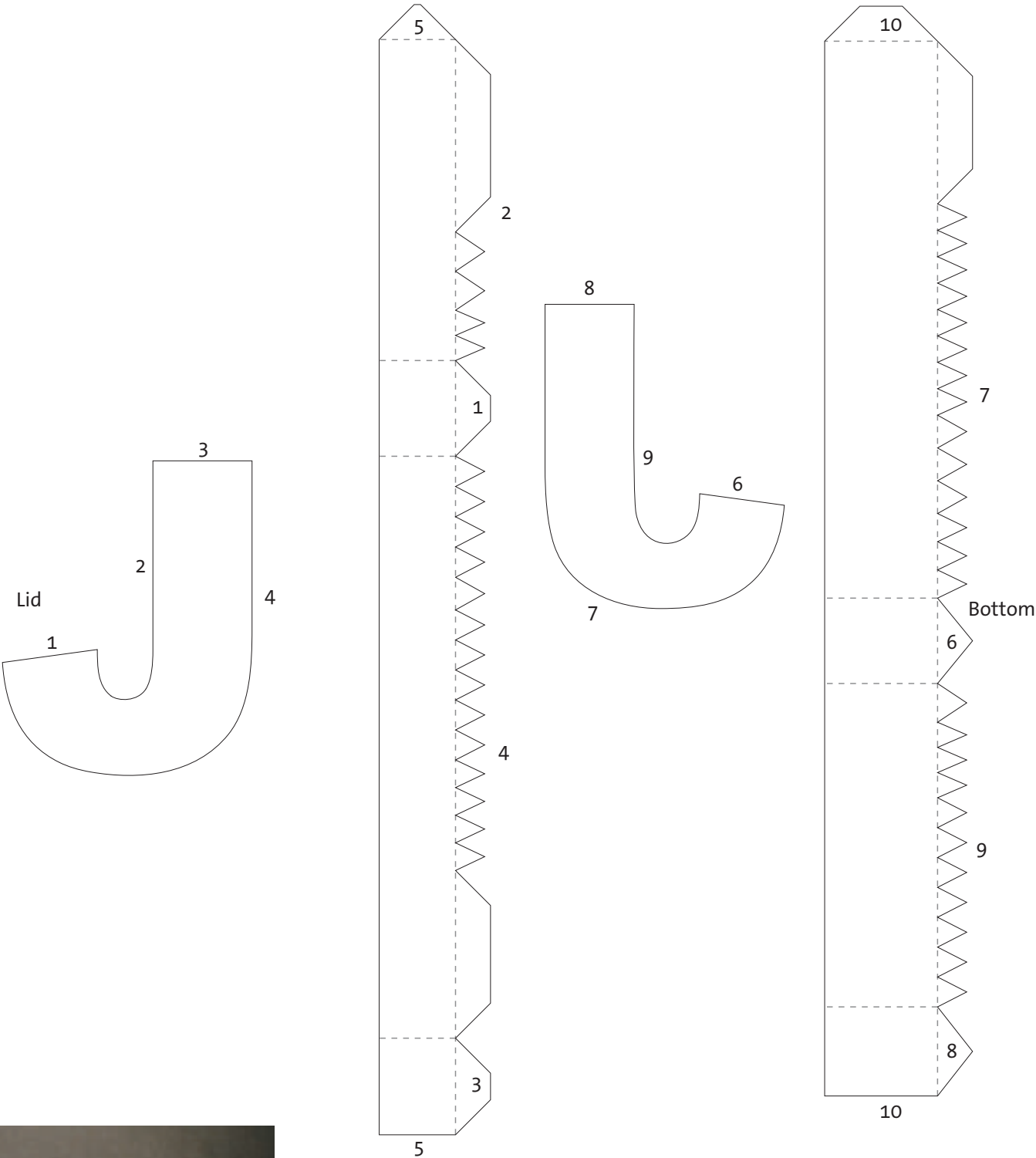
See more at
www.digitprop.com



Alphabet boxes - Letter J
Project #131



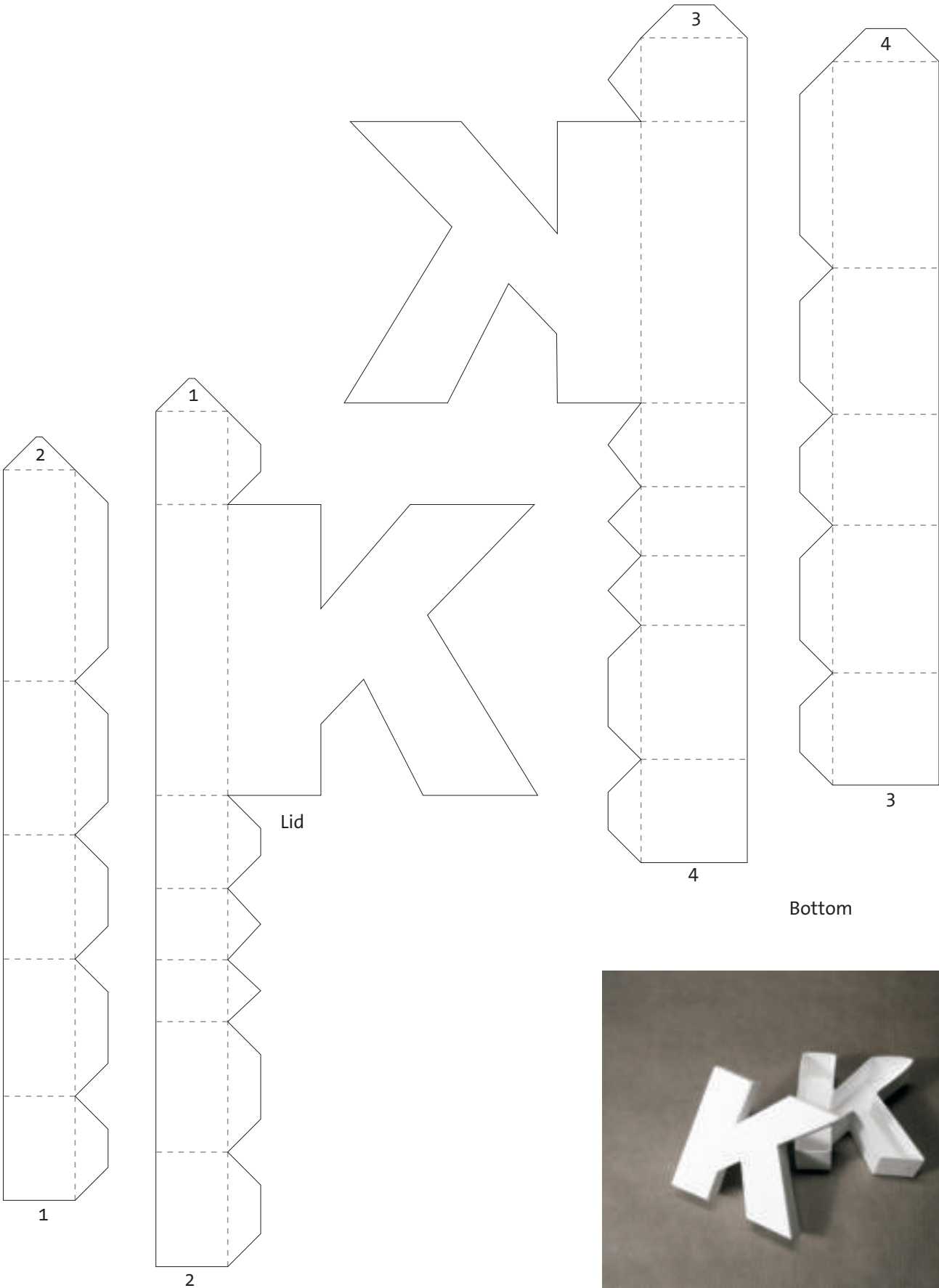
See more at
www.digitprop.com



Alphabet boxes - Letter K
Project #131



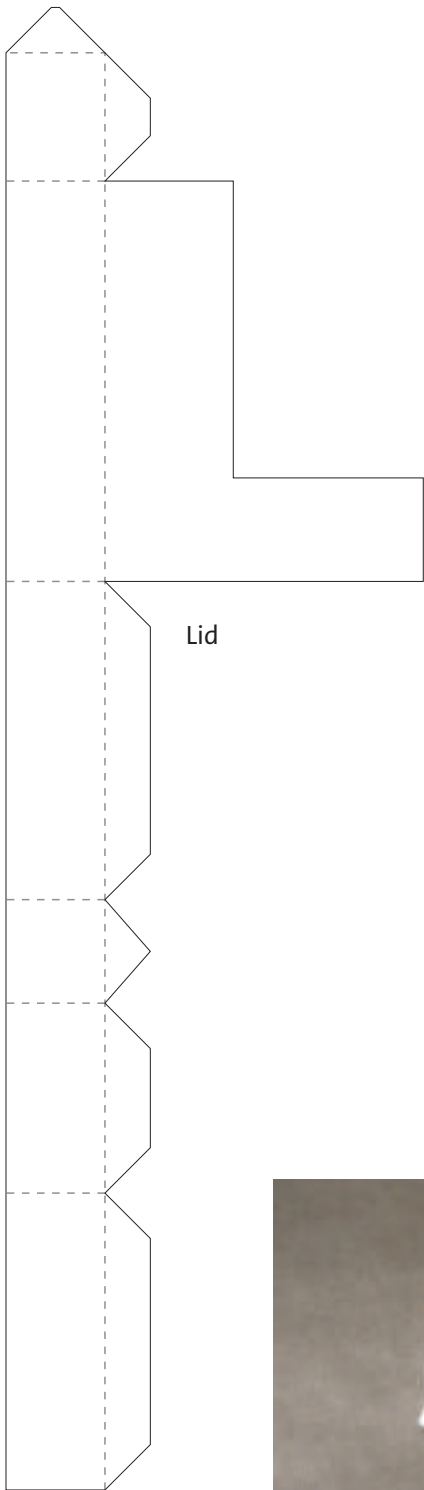
See more at www.digitprop.com



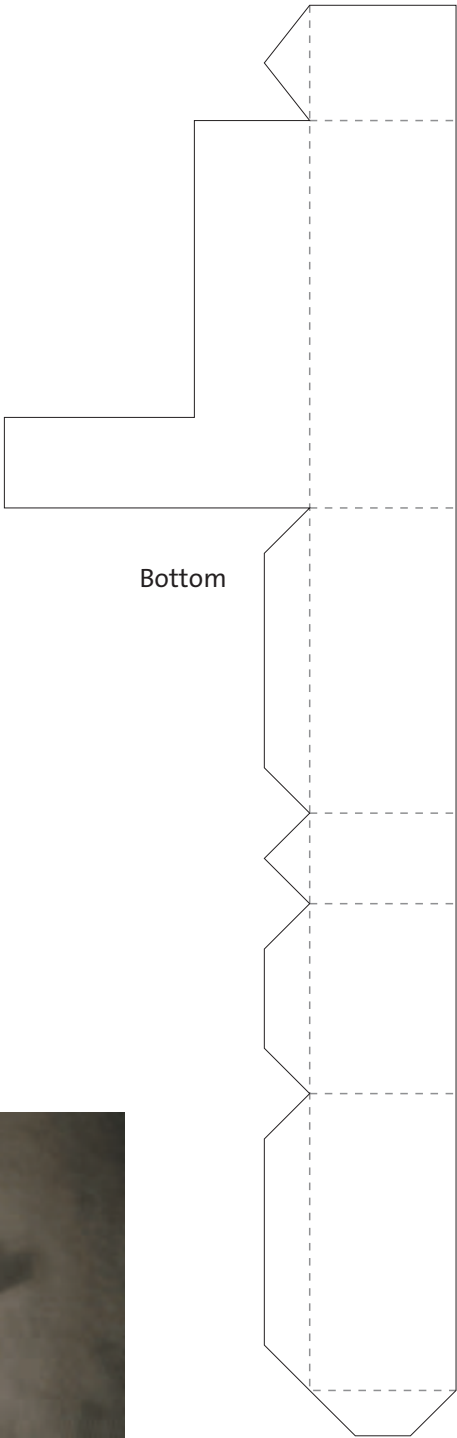
Alphabet boxes - Letter L
Project #131



See more at
www.digitprop.com



Lid



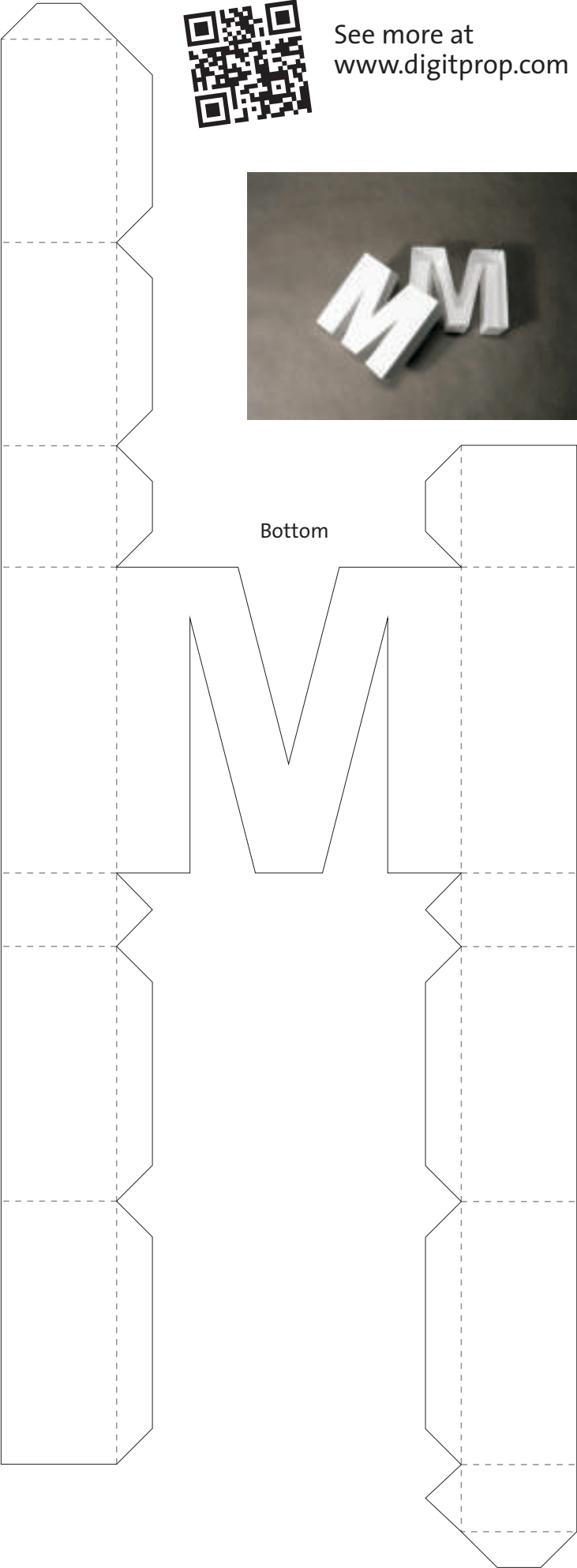
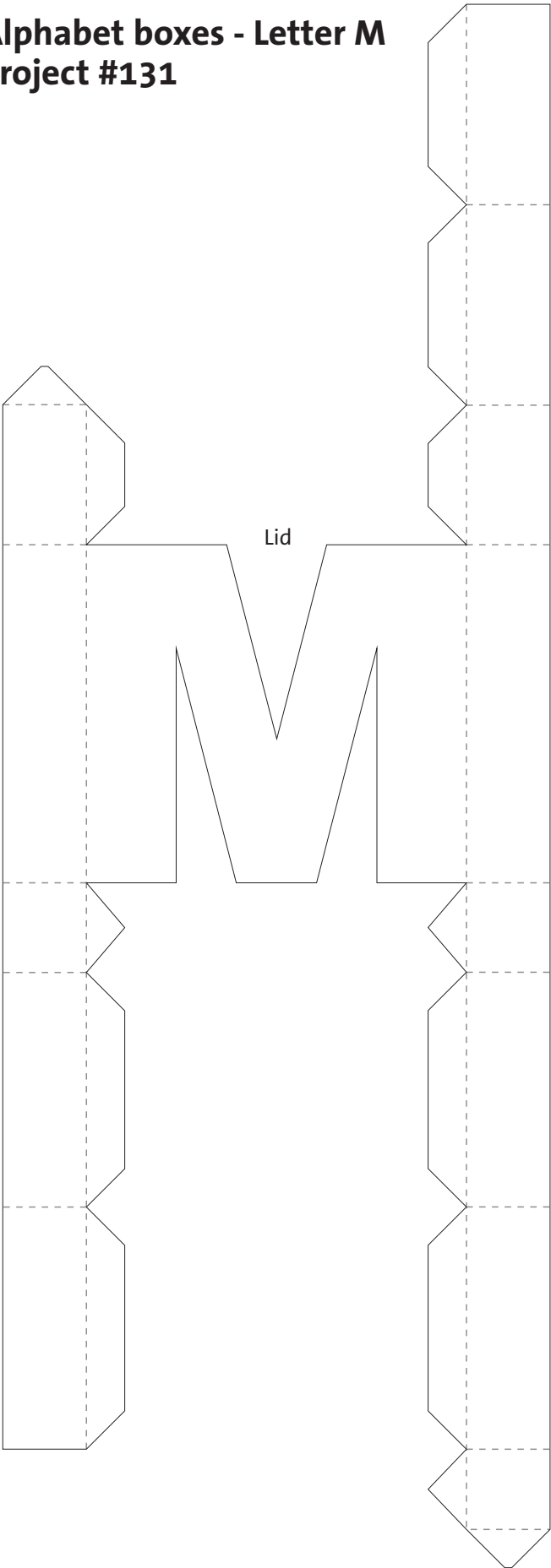
Bottom



Alphabet boxes - Letter M
Project #131



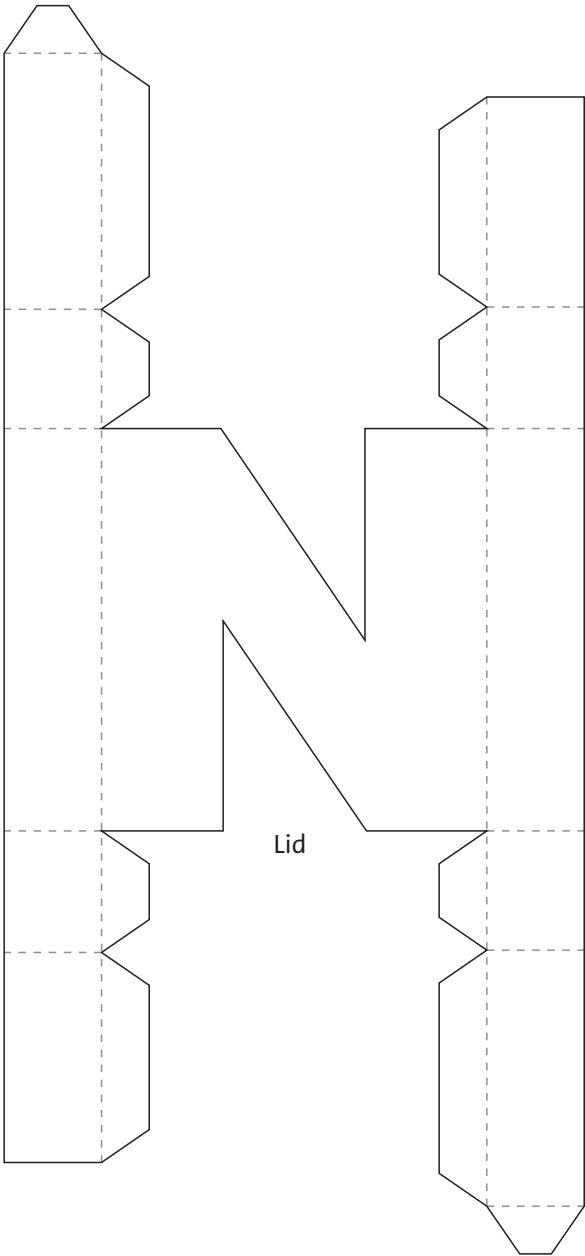
See more at
www.digitprop.com



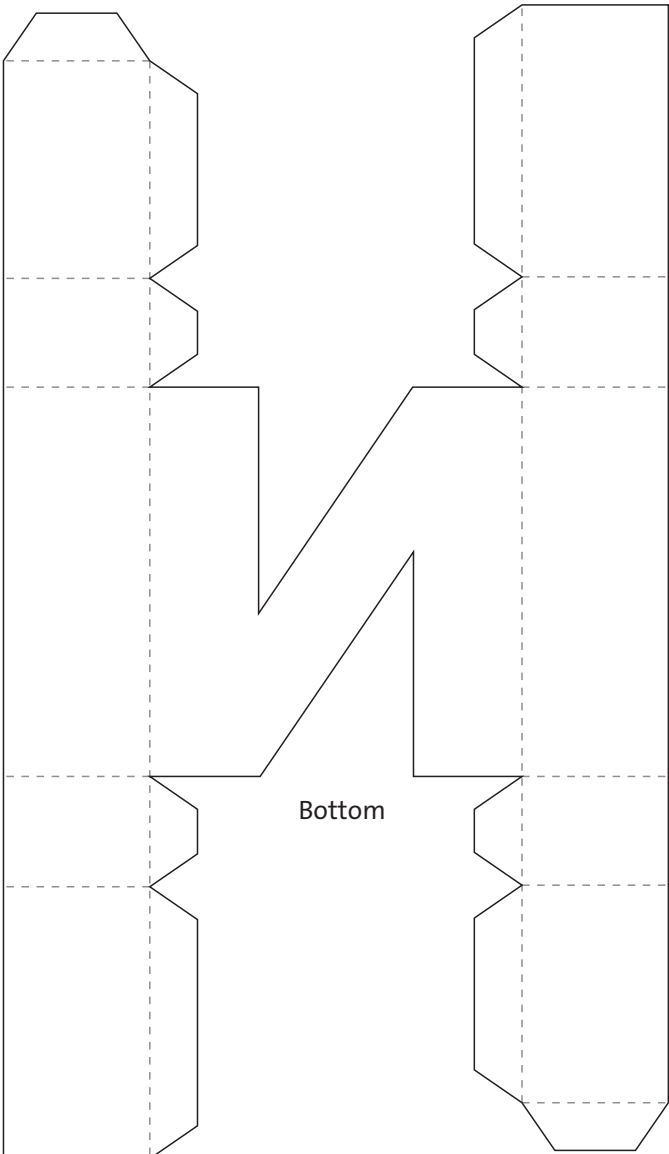
Alphabet boxes - Letter N
Project #131



See more at
www.digitprop.com



Lid



Bottom

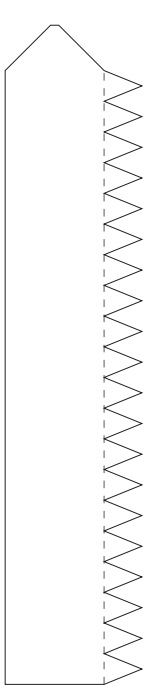


Alphabet boxes - Letter O
Project #131

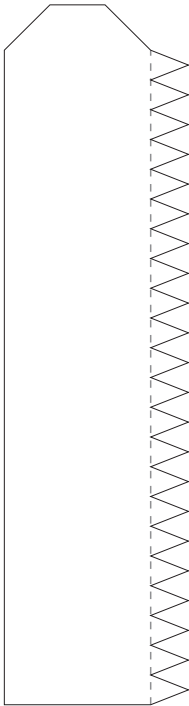


See more at
www.digitprop.com

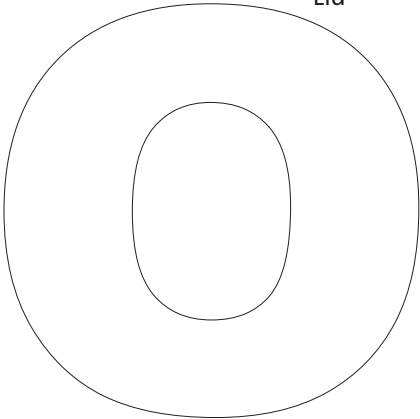
Top border of
counter (hole) - this is
usually not necessary and
should be left out, unless
you need a very tightly
fitting lid



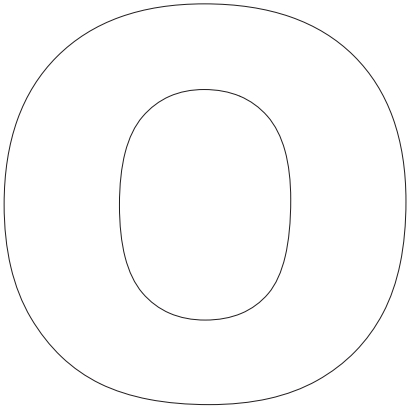
Bottom border of
counter (hole)



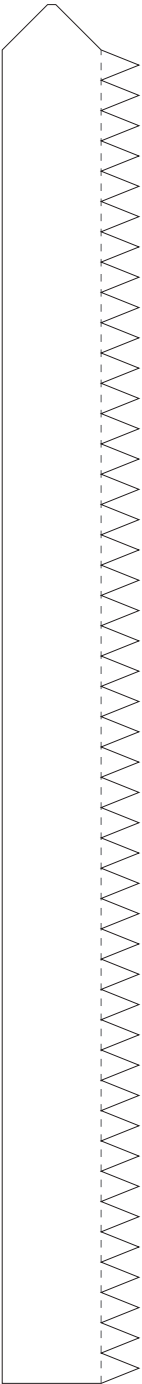
Lid



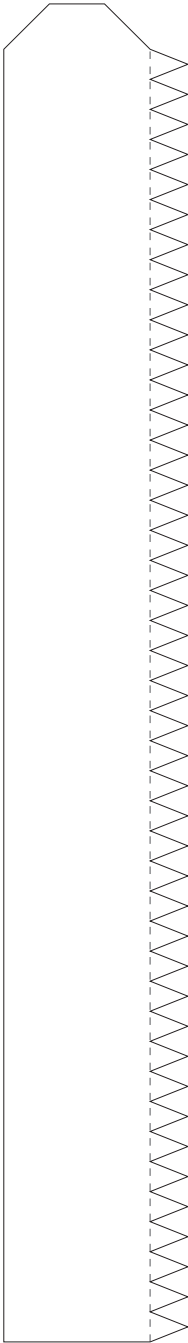
Bottom



Lid outer
border



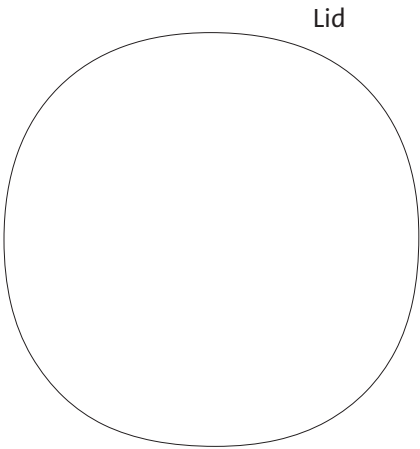
Bottom outer
border



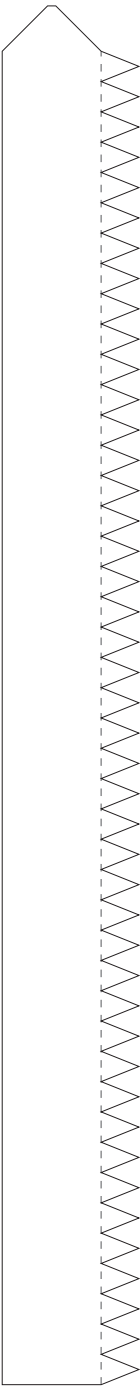
Alphabet boxes - Letter O
Project #131



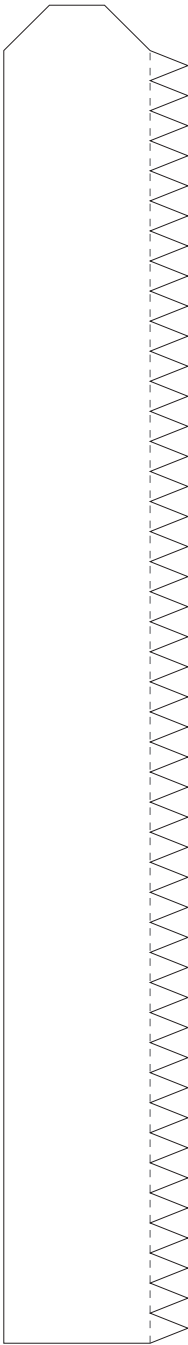
See more at
www.digitprop.com



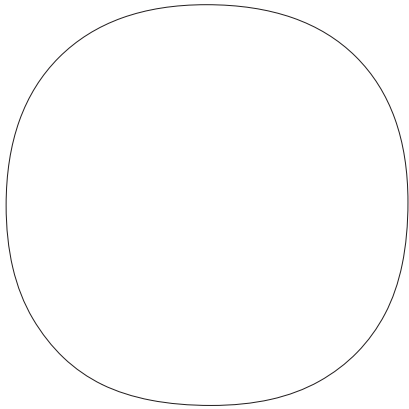
Lid



Lid outer
border



Bottom outer
border



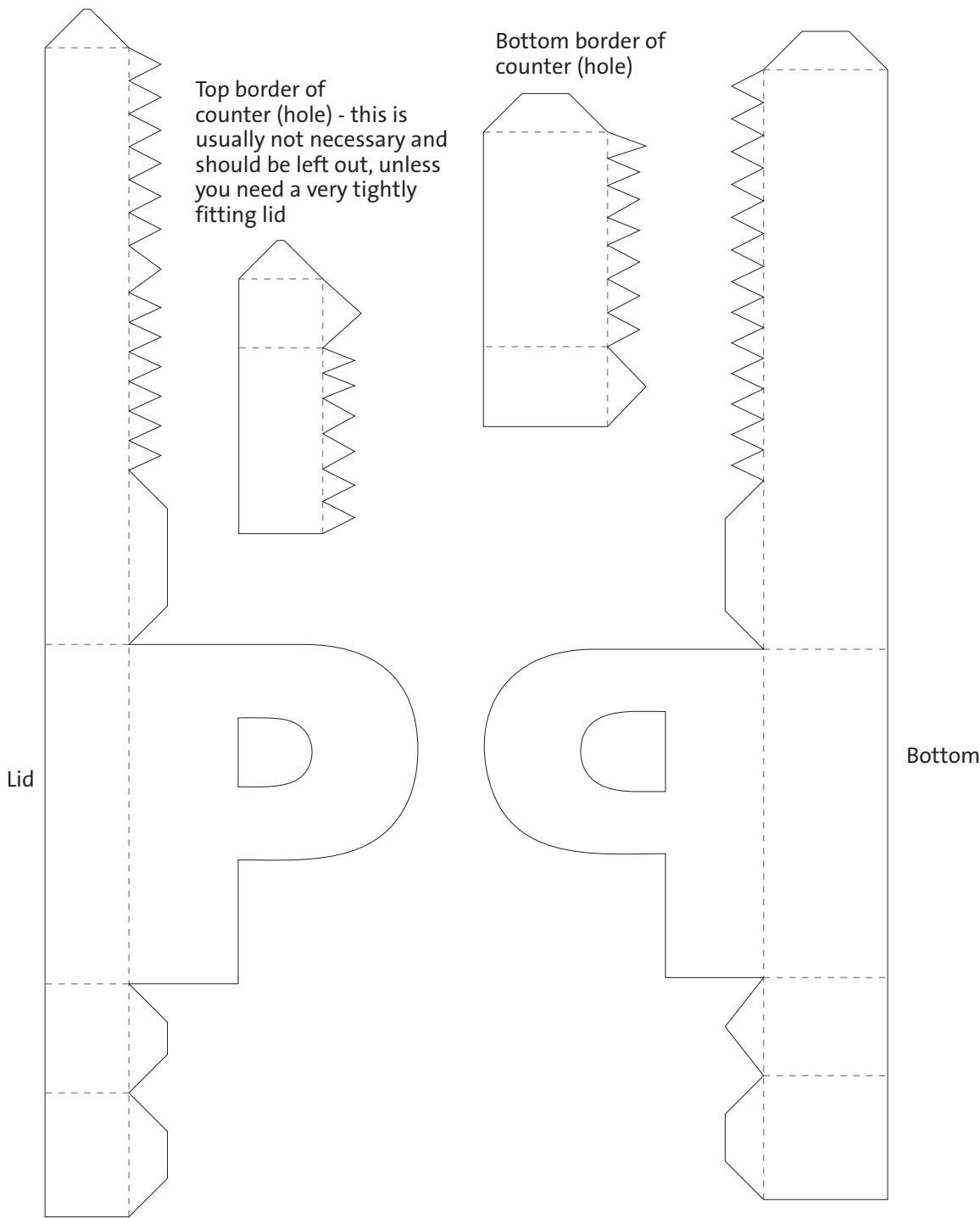
Bottom



Alphabet boxes - Letter P
Project #131



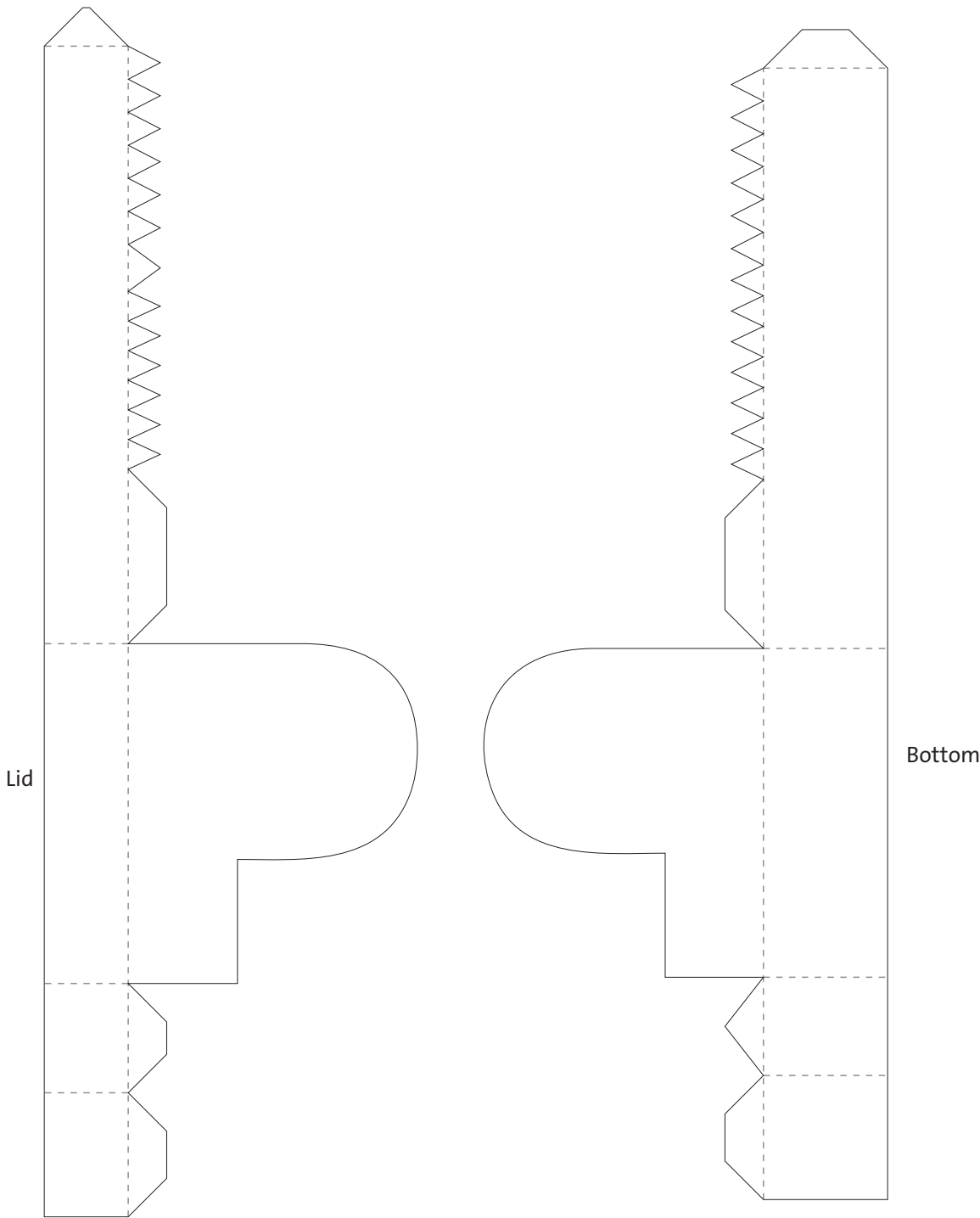
See more at
www.digitprop.com



Alphabet boxes - Letter P without counter (hole)
Project #131



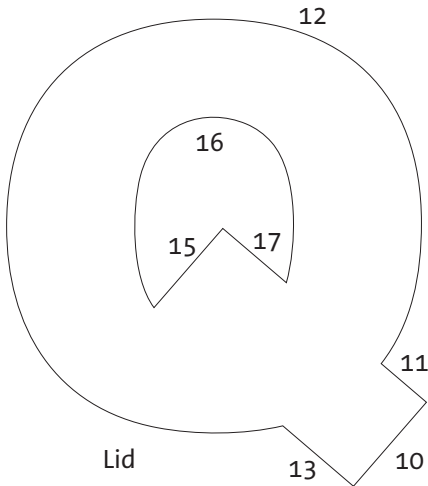
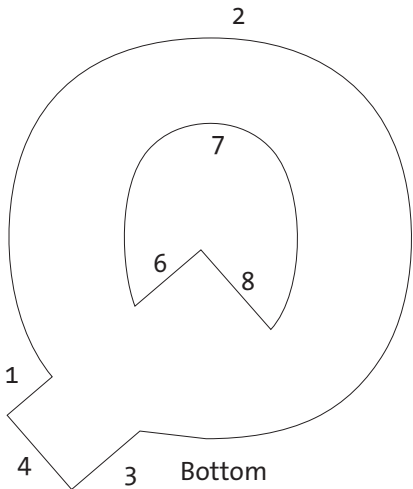
See more at
www.digitprop.com



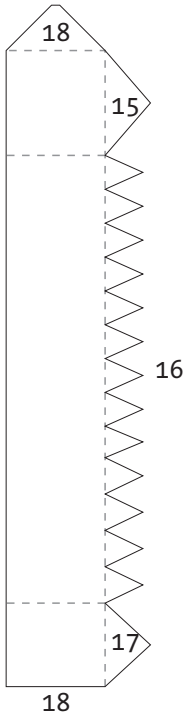
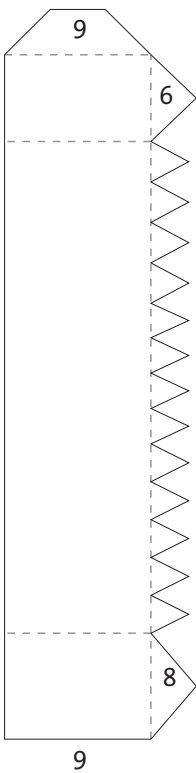
Alphabet boxes - Letter Q
Project #131



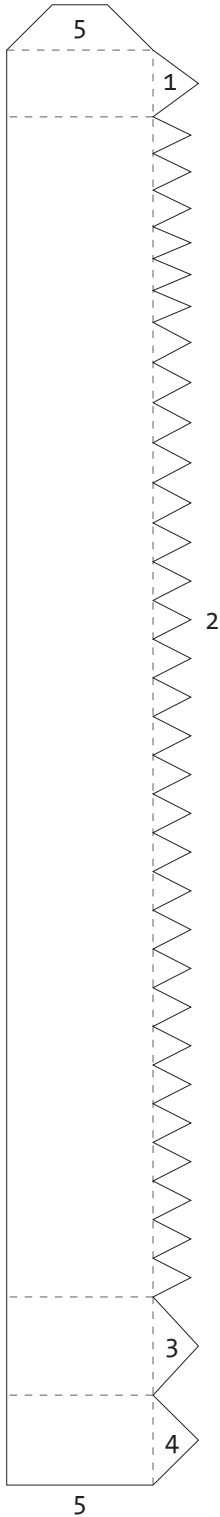
See more at www.digitprop.com



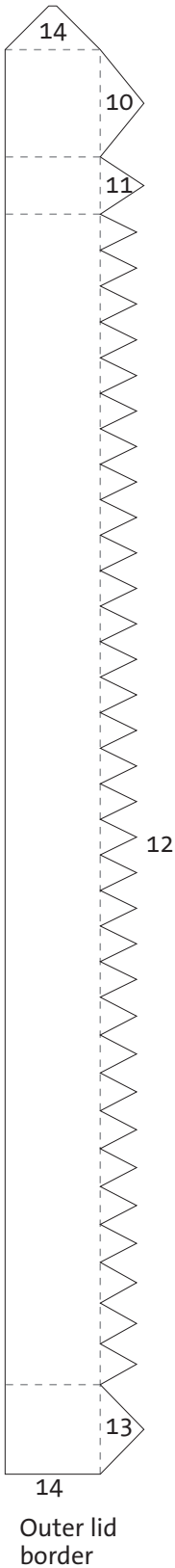
Bottom border of
counter (hole)



Top border of
counter (hole) - this is
usually not necessary and
should be left out, unless
you need a very tightly
fitting lid



Outer border
bottom

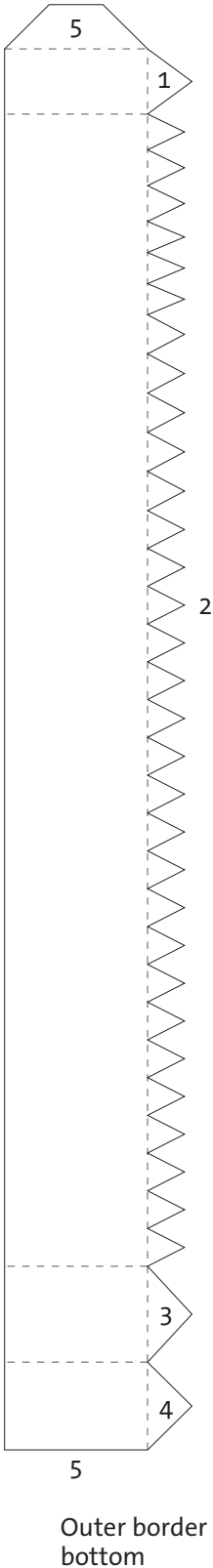
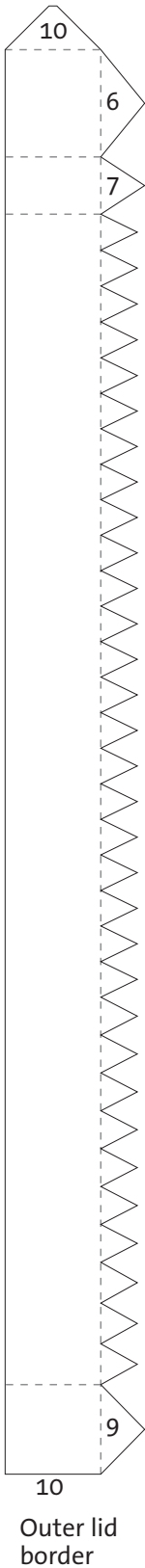
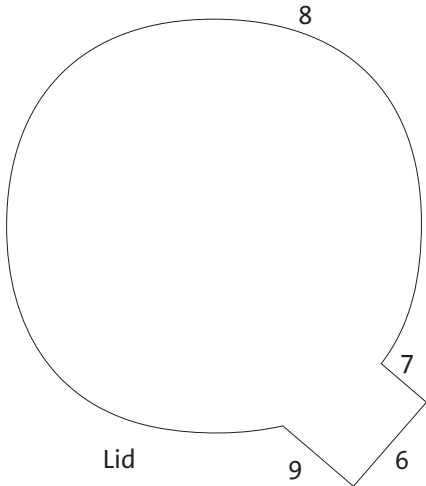
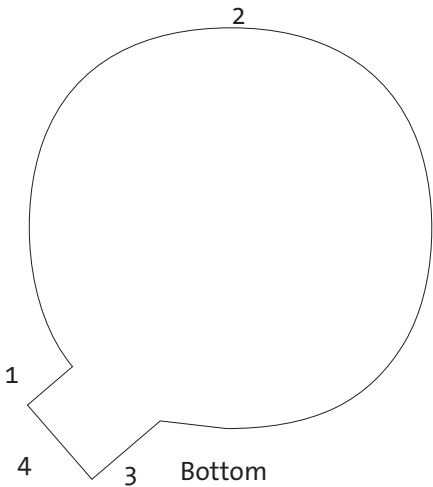


Outer lid
border

Alphabet boxes - Letter Q without counter (hole)
Project #131



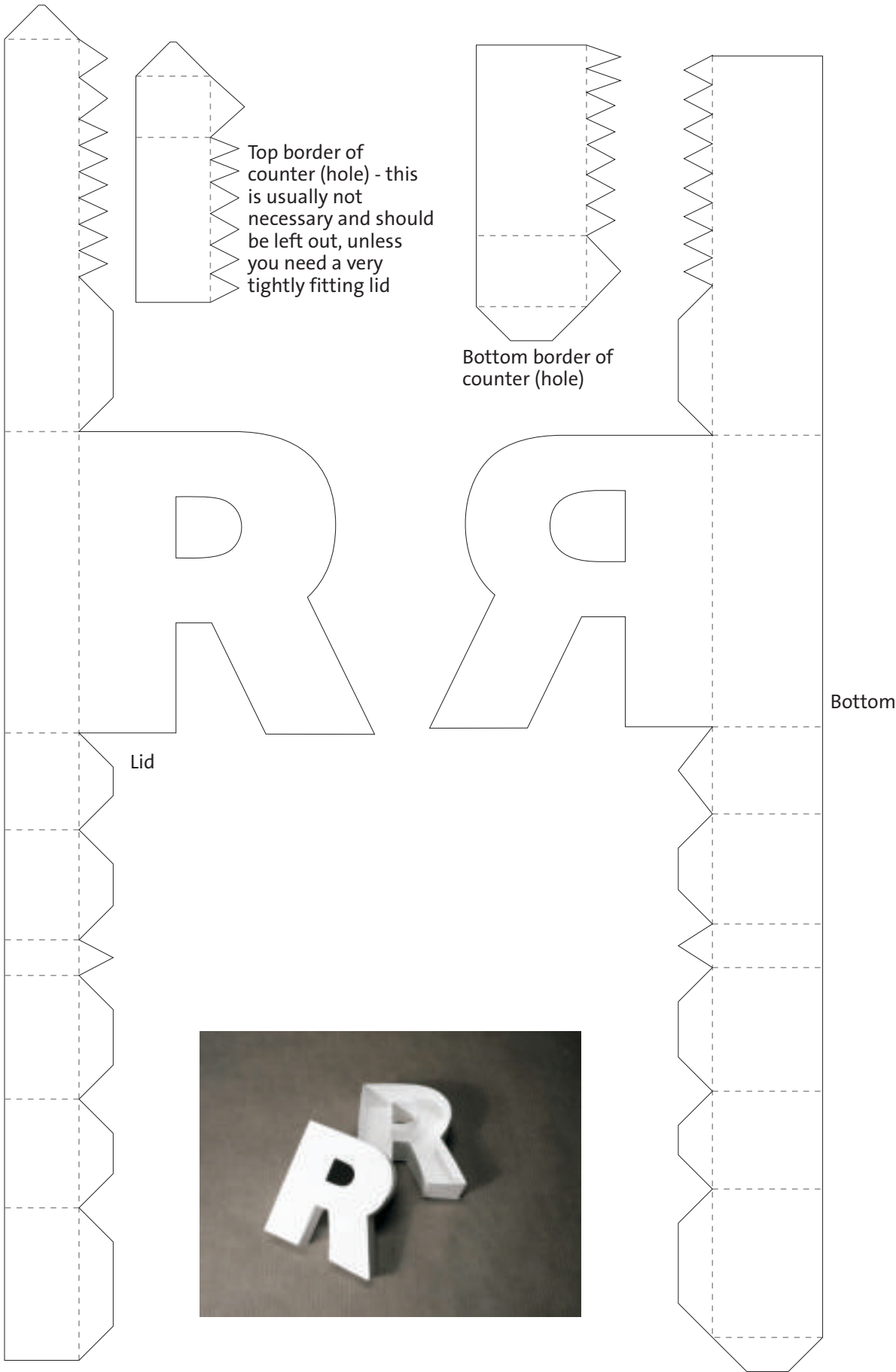
See more at www.digitprop.com



Alphabet boxes - Letter R
Project #131



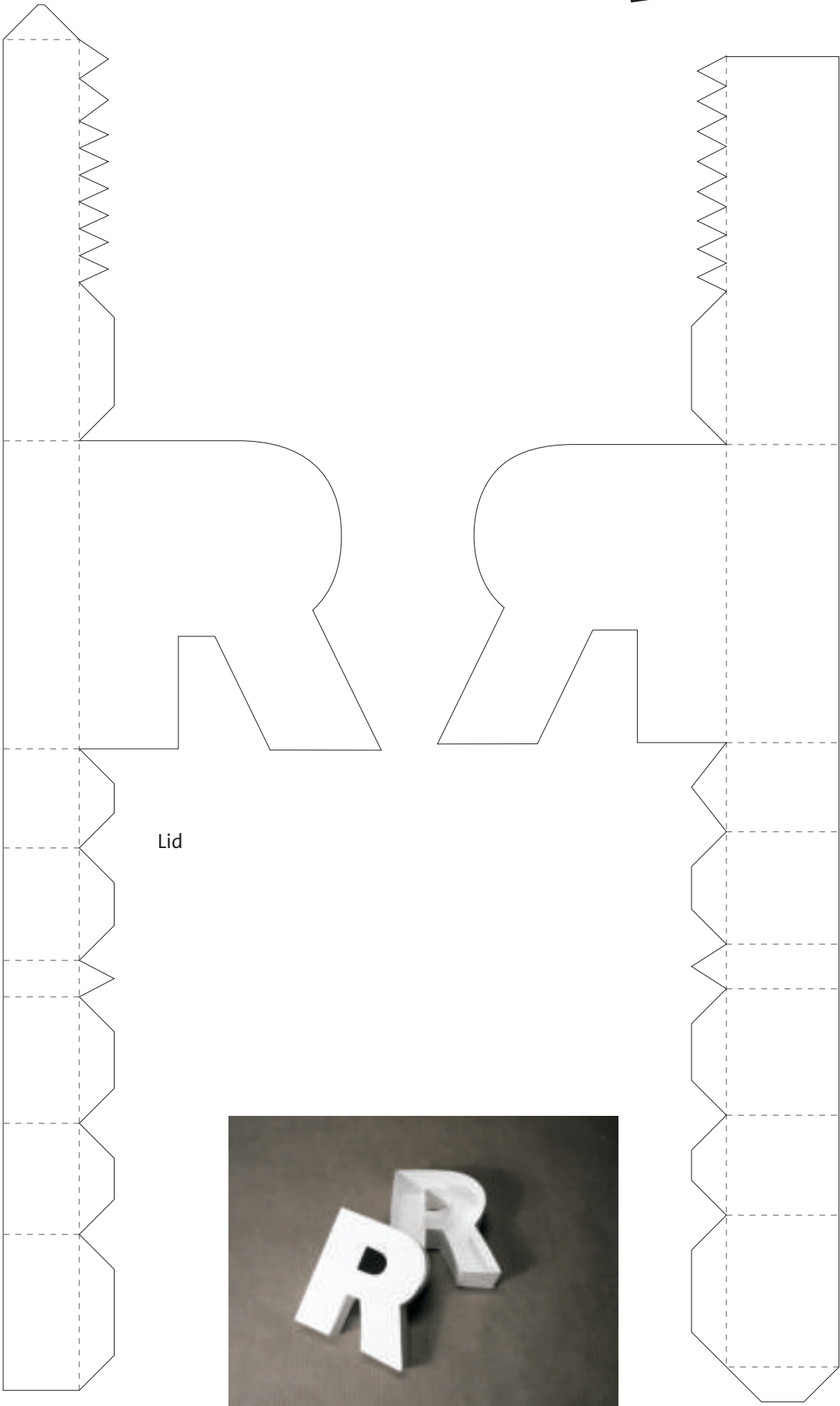
See more at
www.digitprop.com



Alphabet boxes - Letter R without counter (hole)
Project #131



See more at
www.digitprop.com

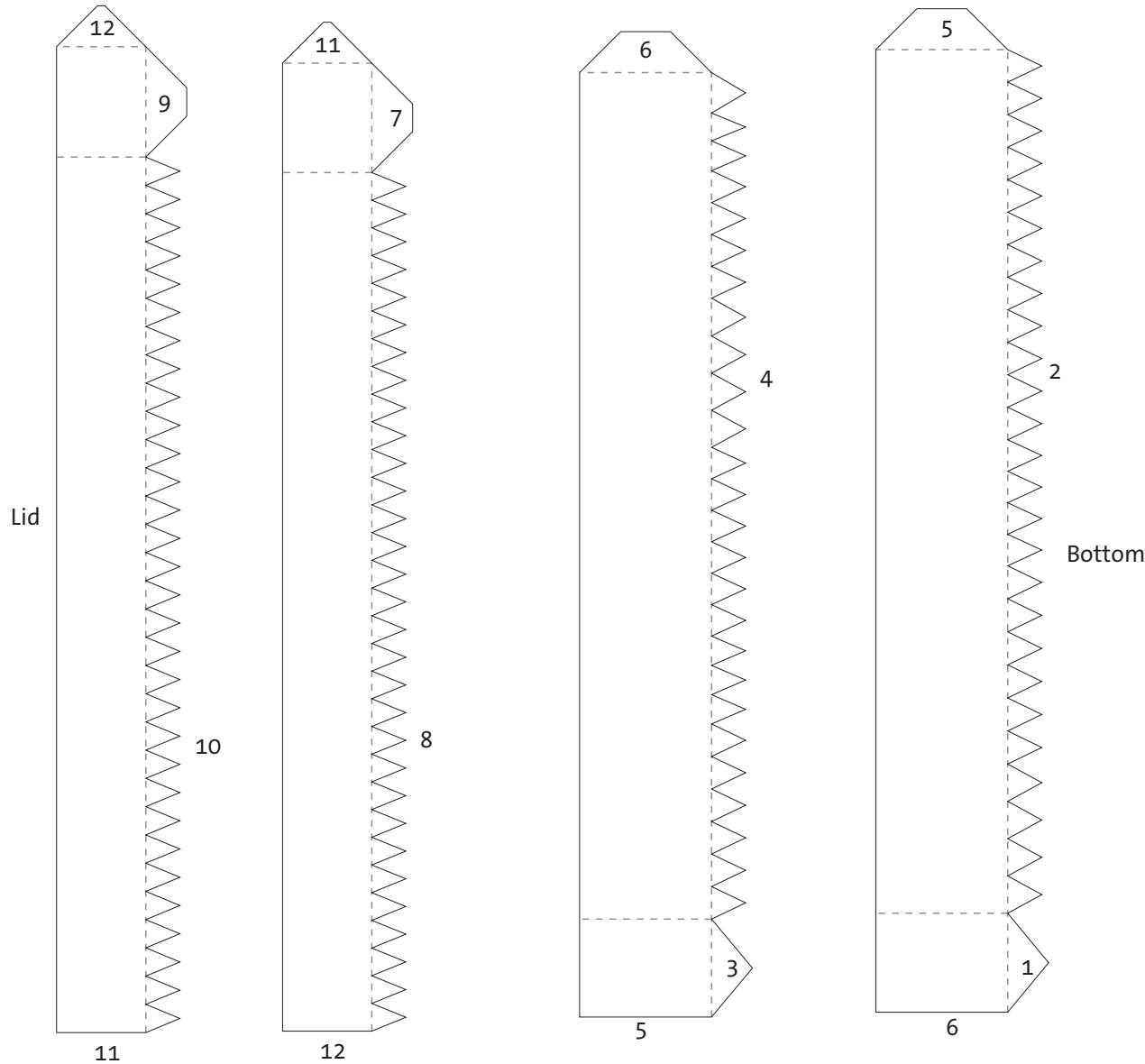
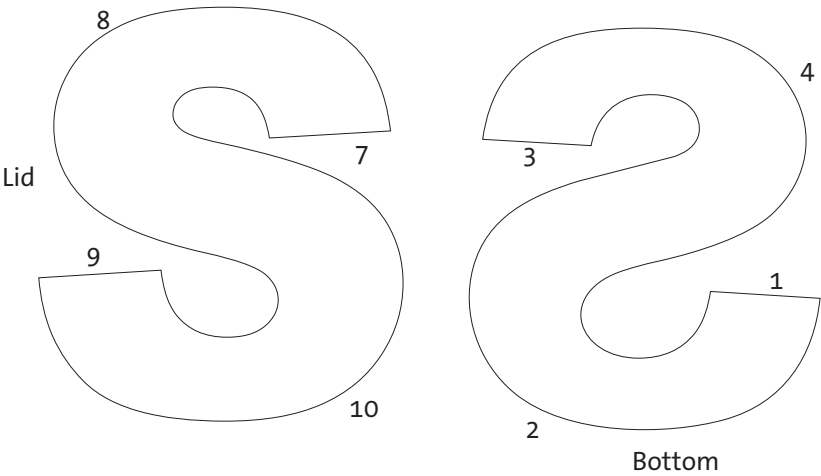


Alphabet boxes - Letter S

Project #131



See more at www.digitprop.com

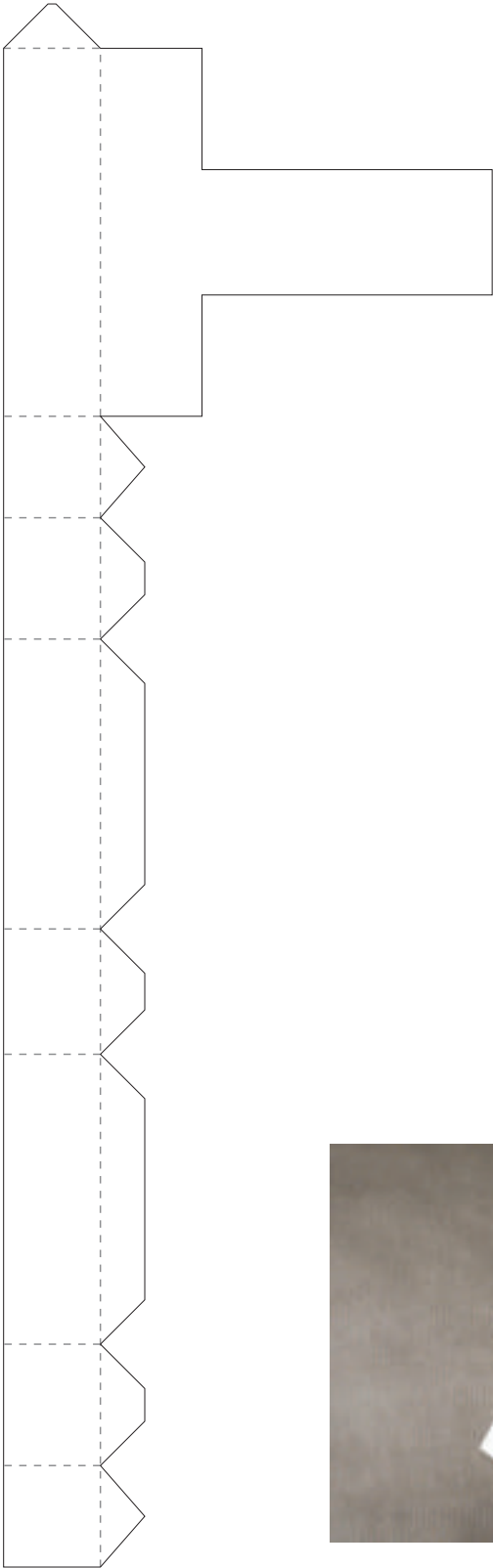


Alphabet boxes - Letter T
Project #131

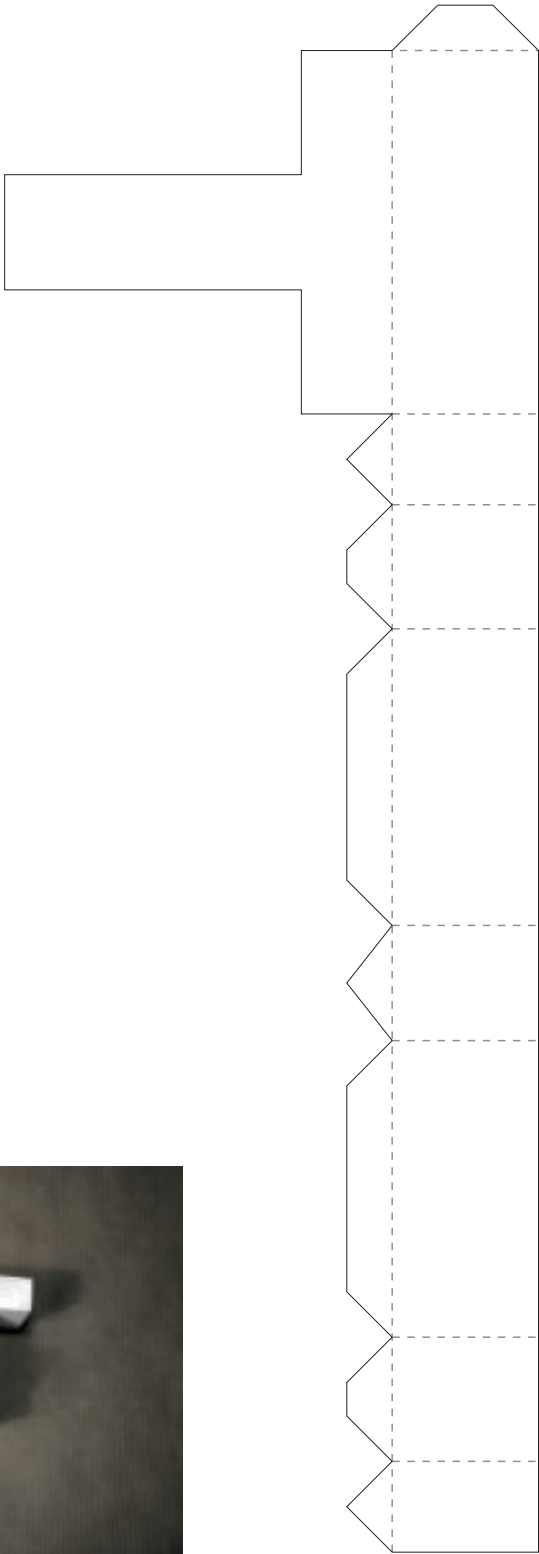


See more at
www.digitprop.com

Lid



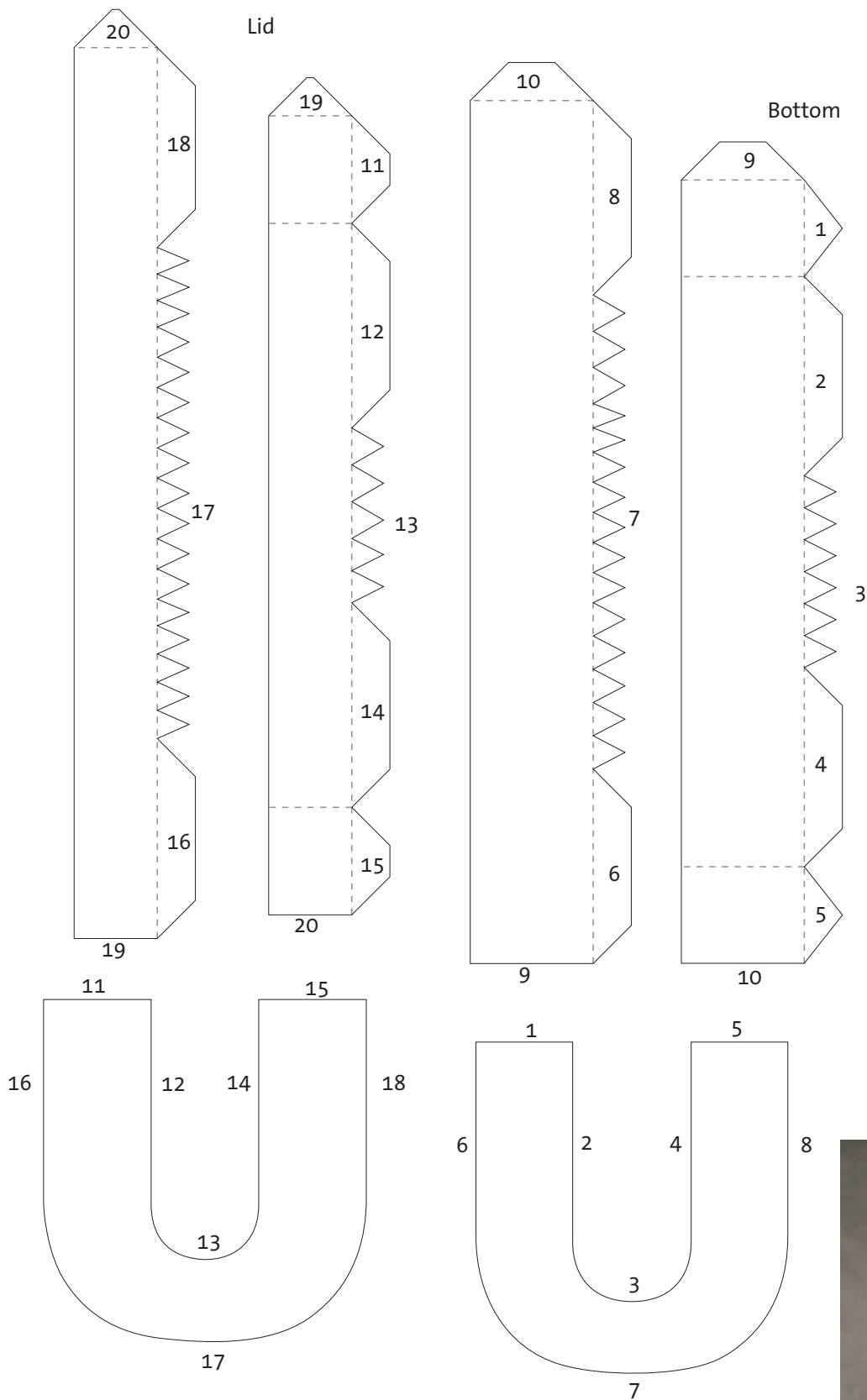
Bottom



Alphabet boxes - Letter U
Project #131



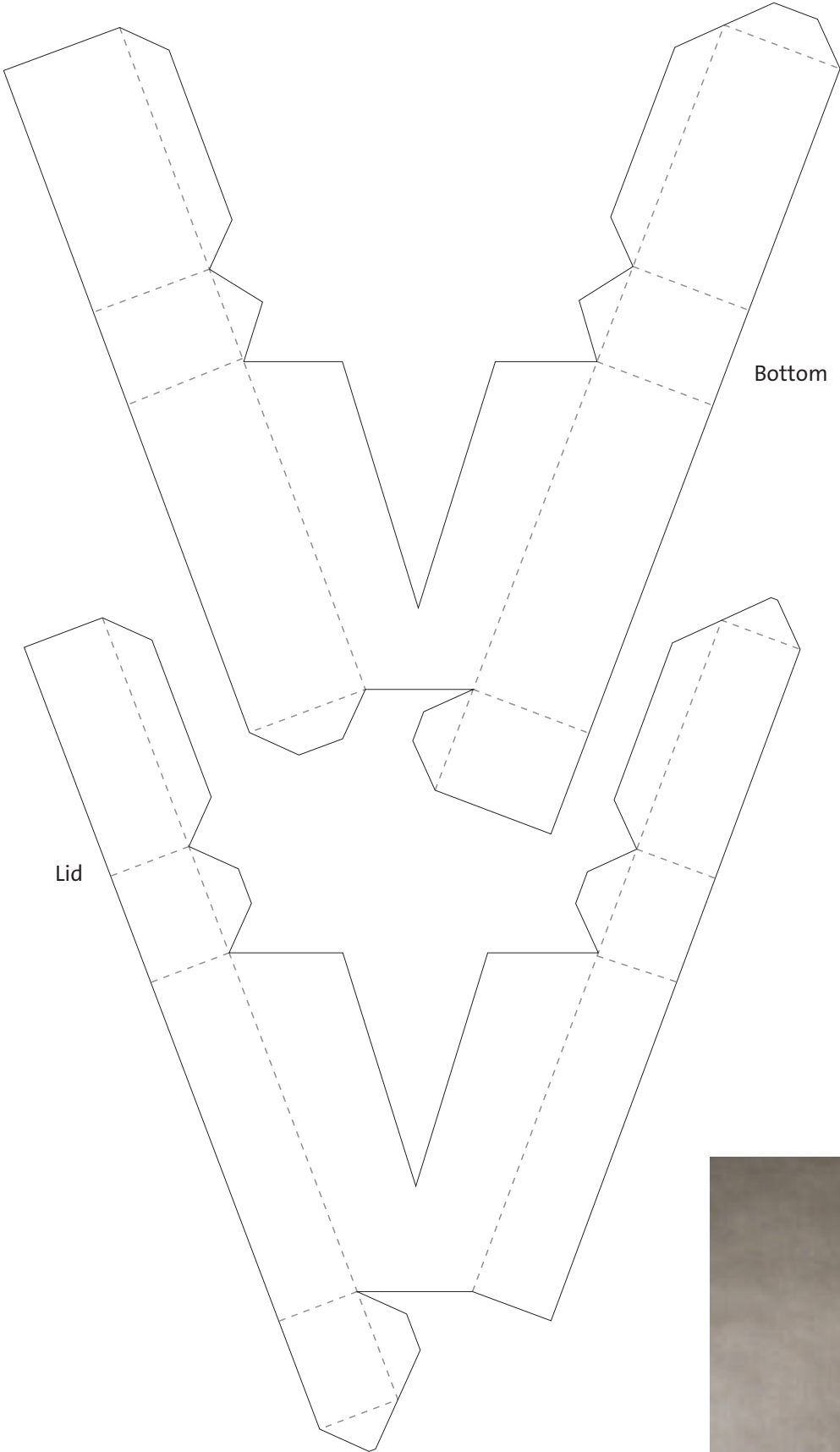
See more at
www.digitprop.com



Alphabet boxes - Letter V
Project #131



See more at
www.digitprop.com

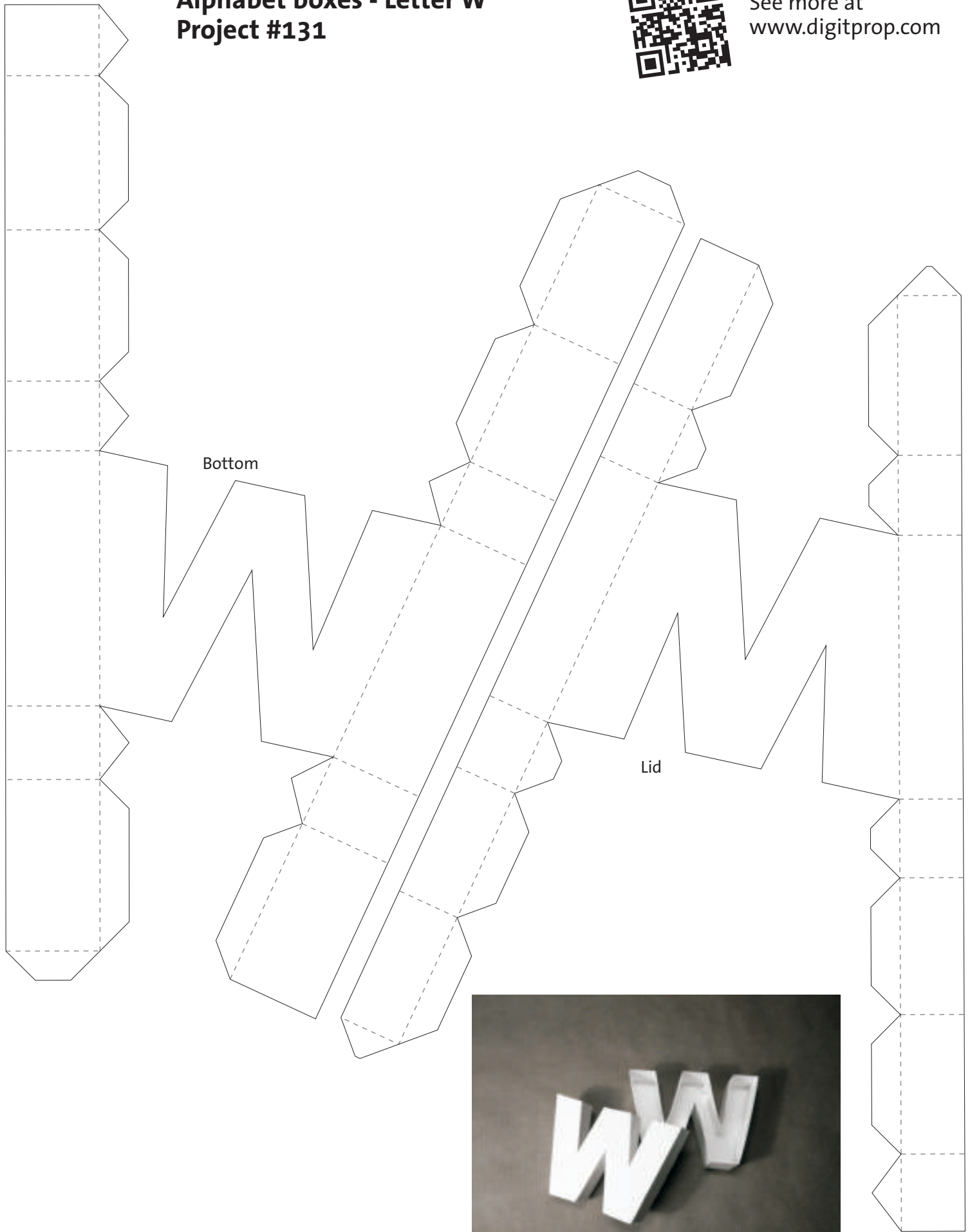


Alphabet boxes - Letter W

Project #131



See more at
www.digitprop.com

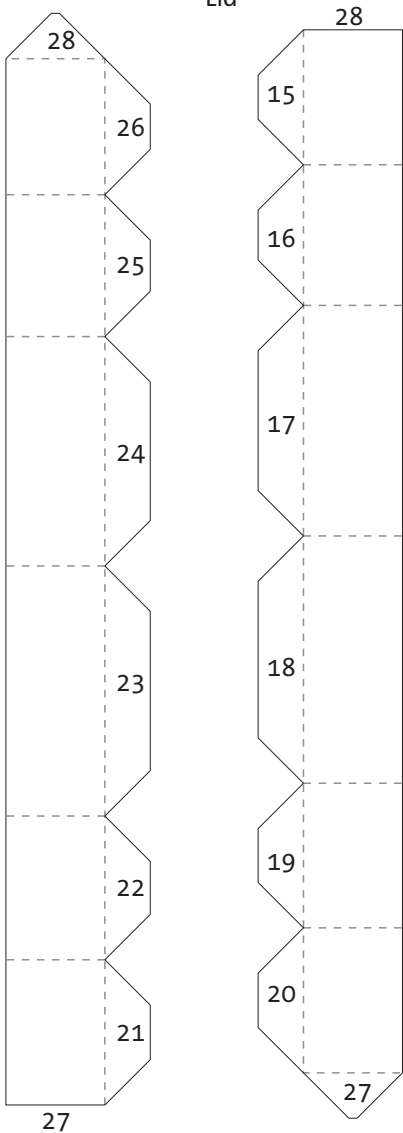


Alphabet boxes - Letter X
Project #131

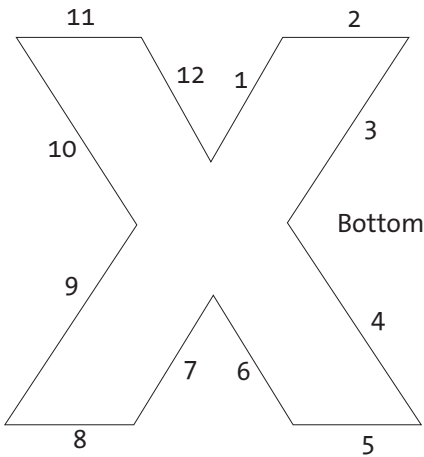
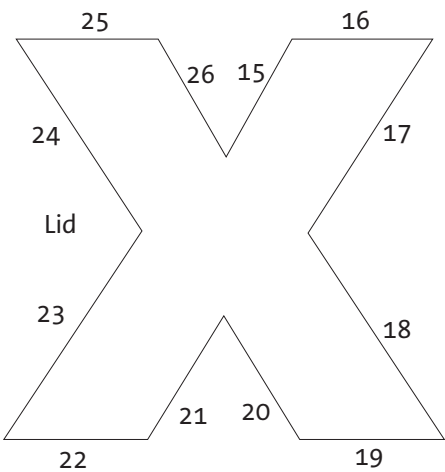
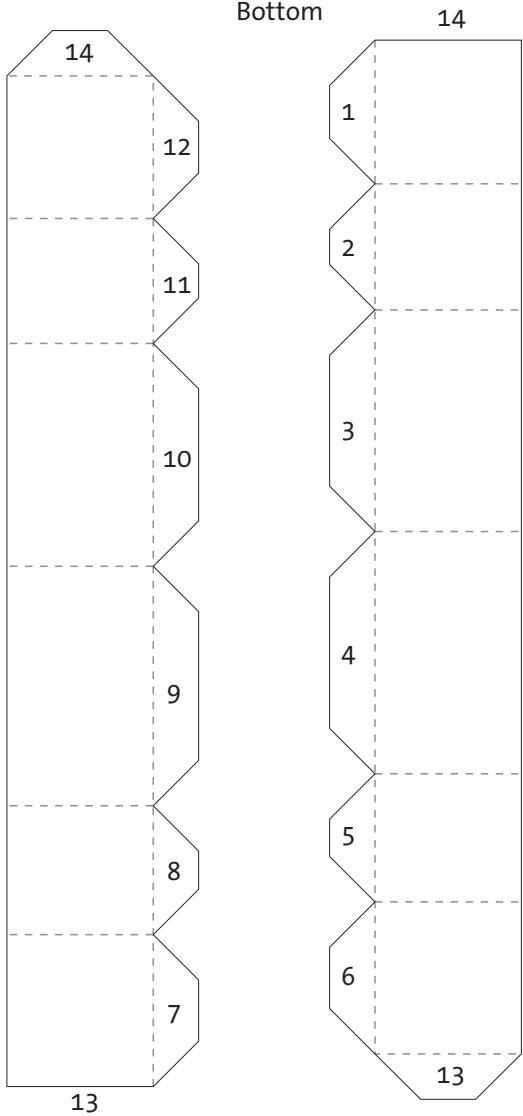


See more at
www.digitprop.com

Lid



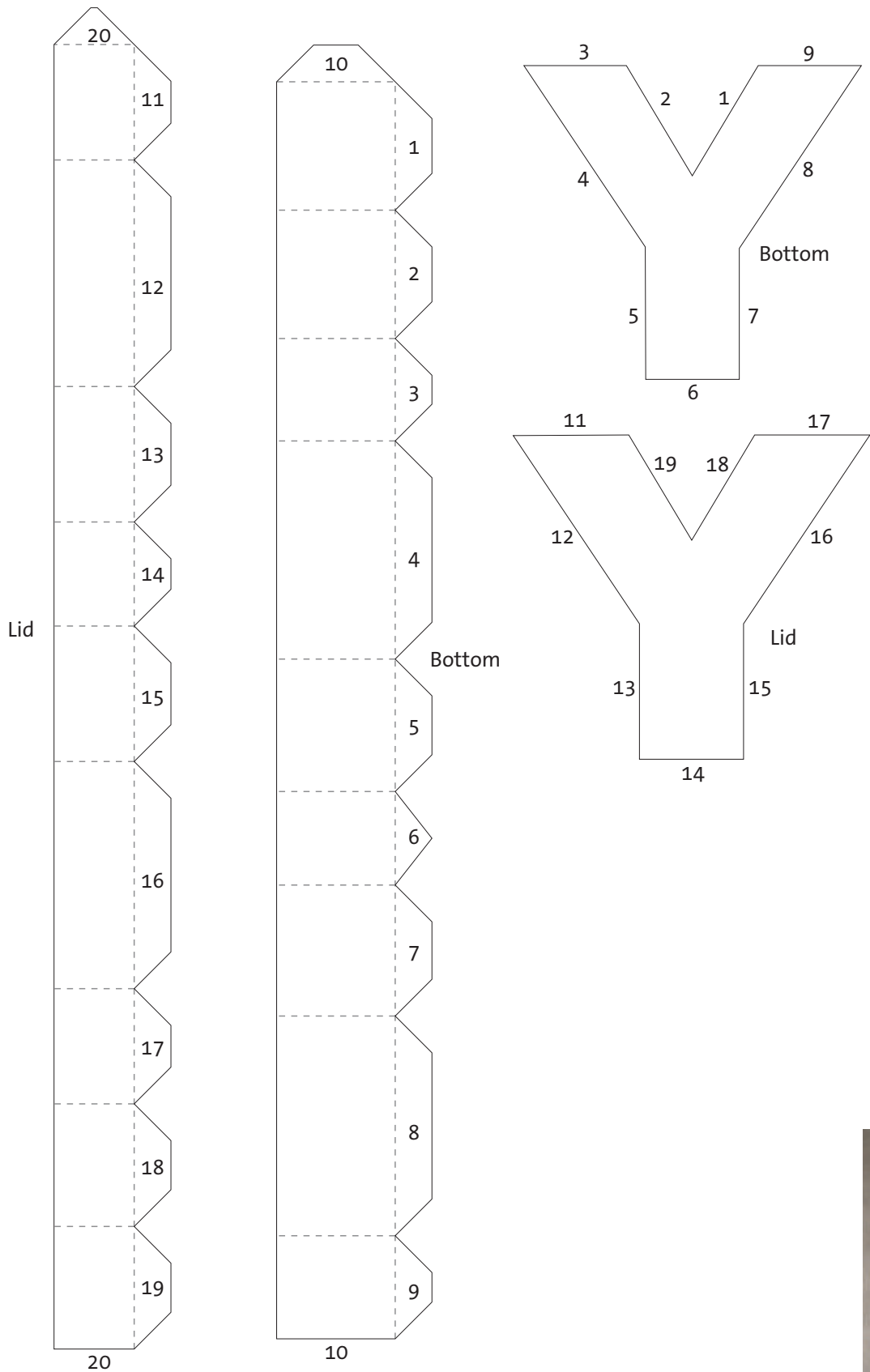
Bottom



Alphabet boxes - Letter Y
Project #131



See more at
www.digitprop.com



Alphabet boxes - Letter Z
Project #131



See more at
www.digitprop.com

