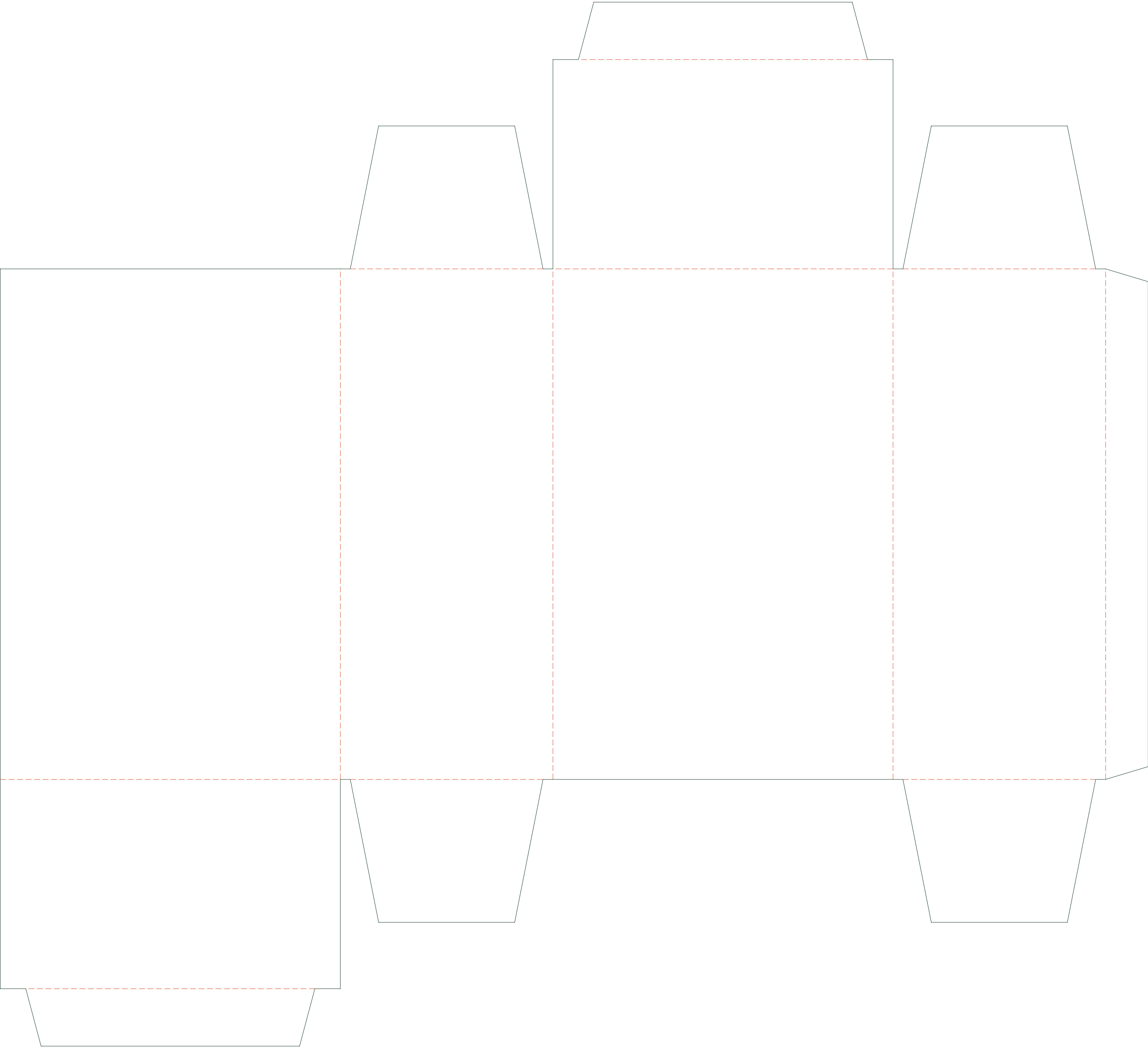
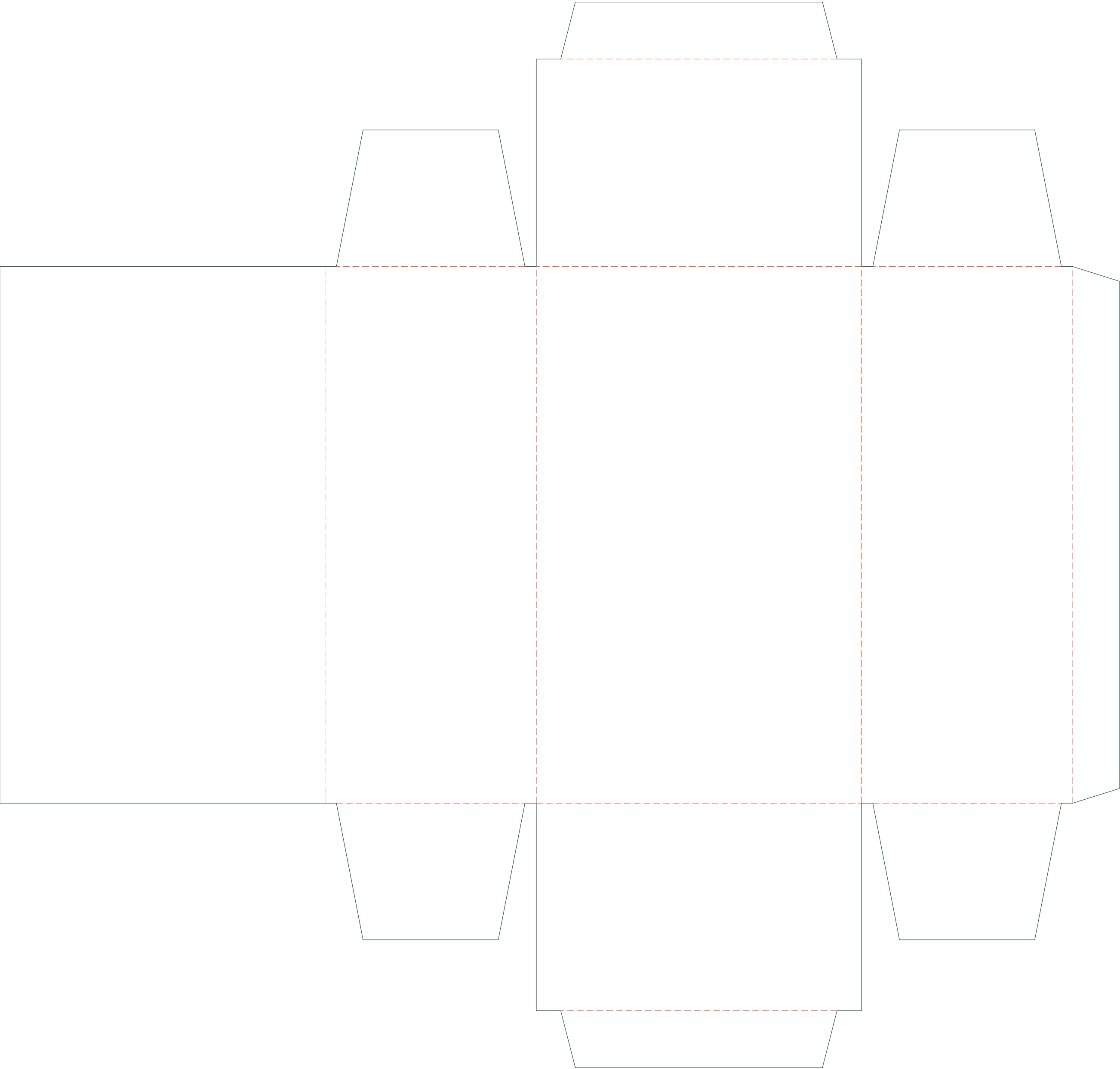
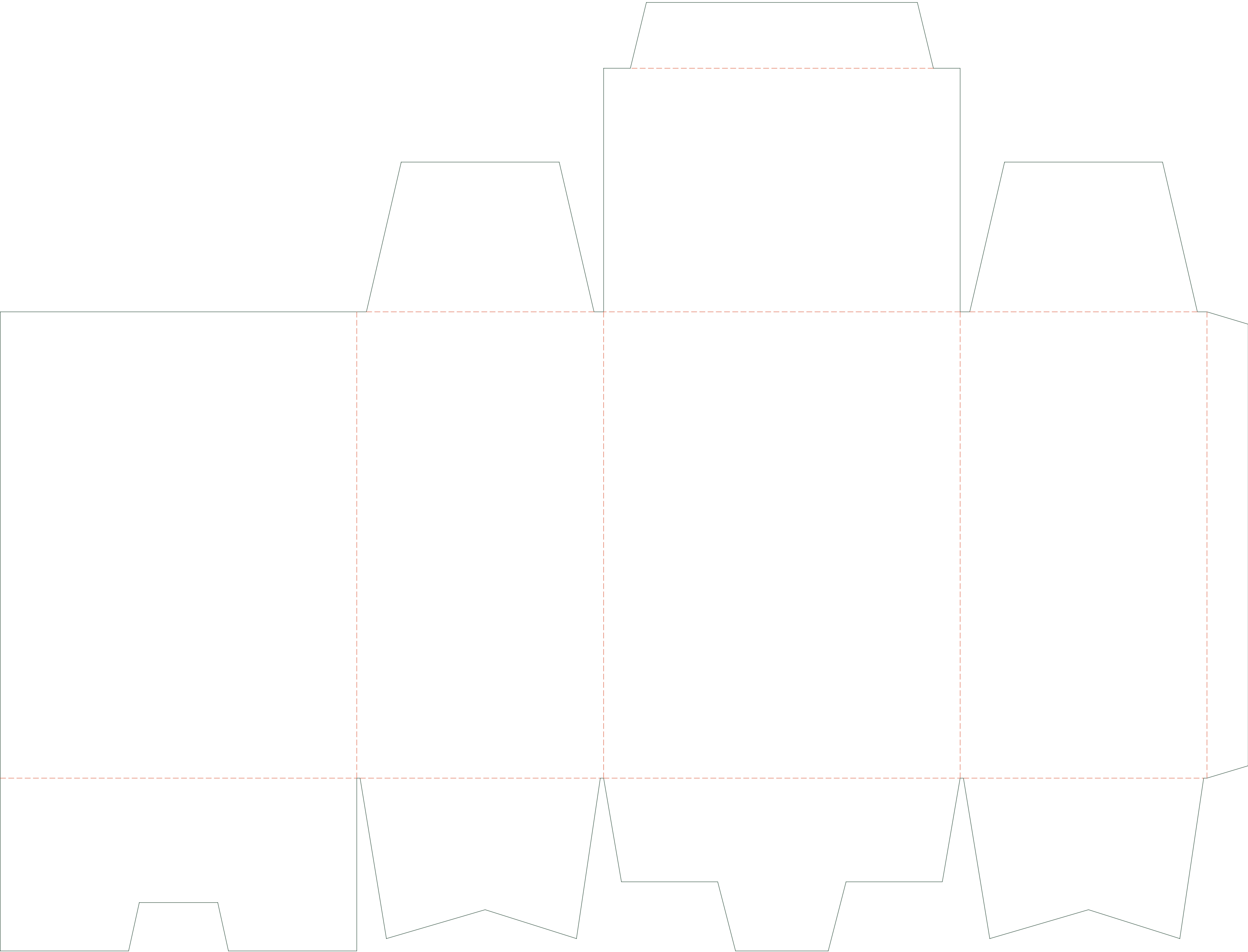
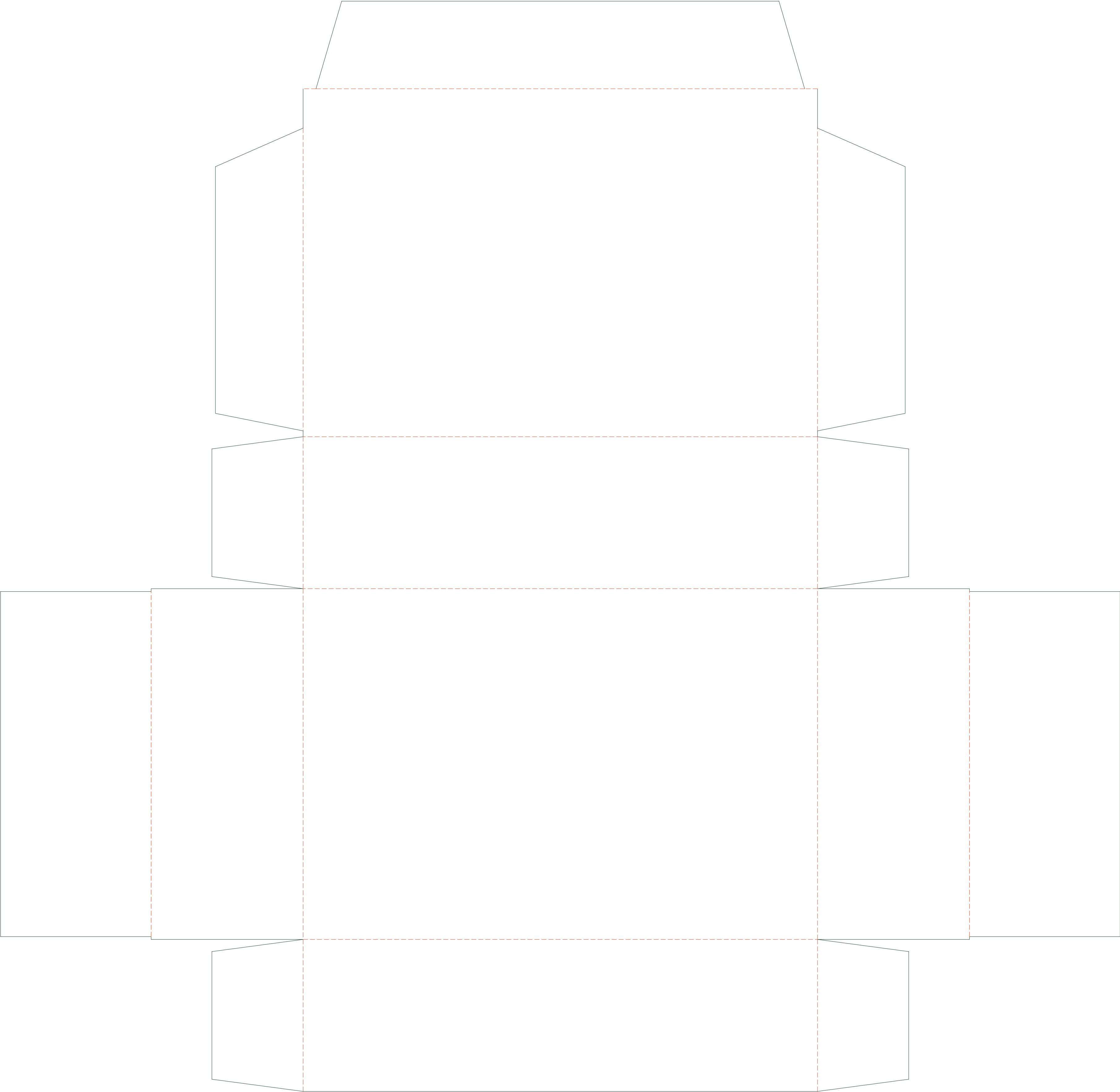
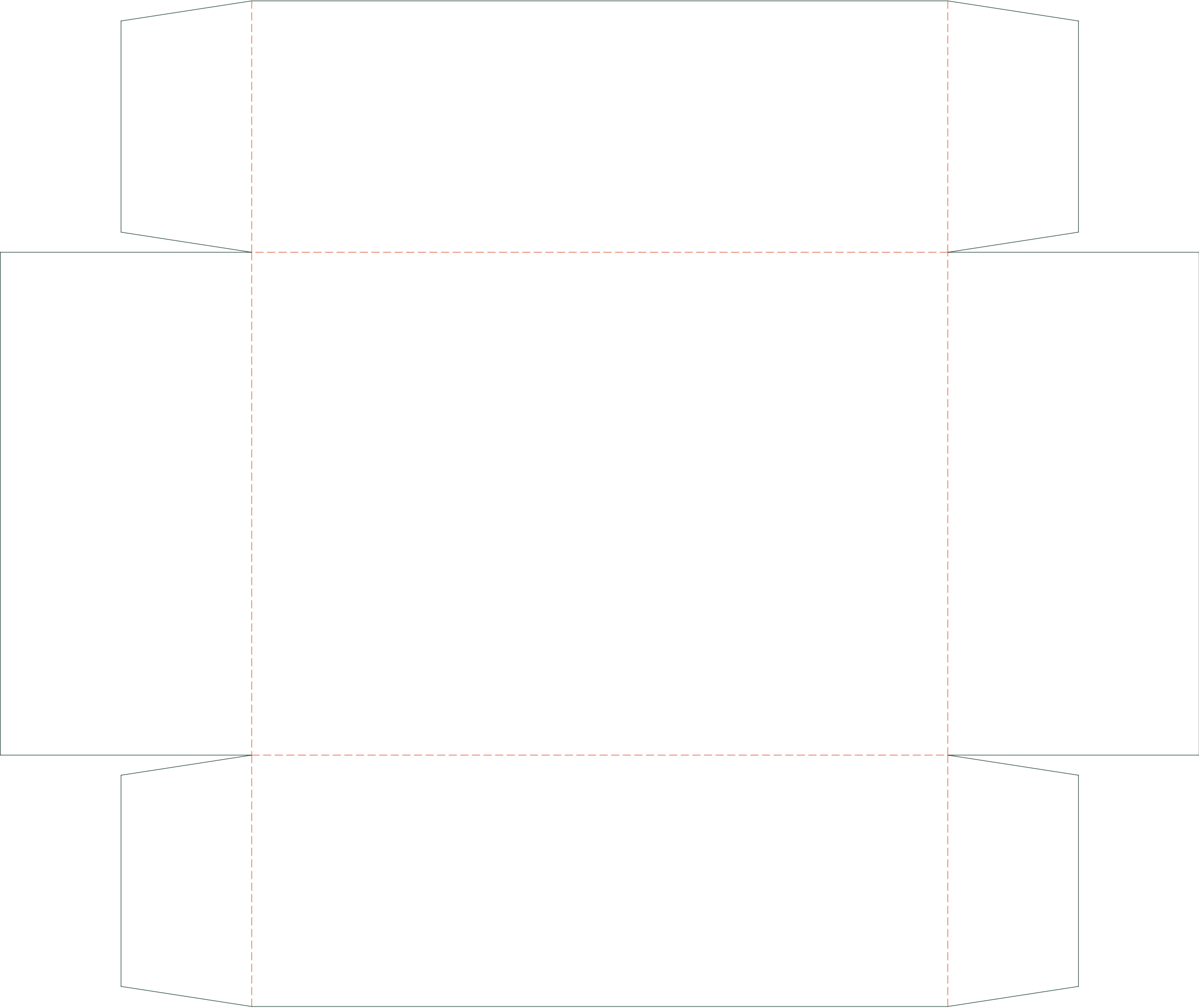


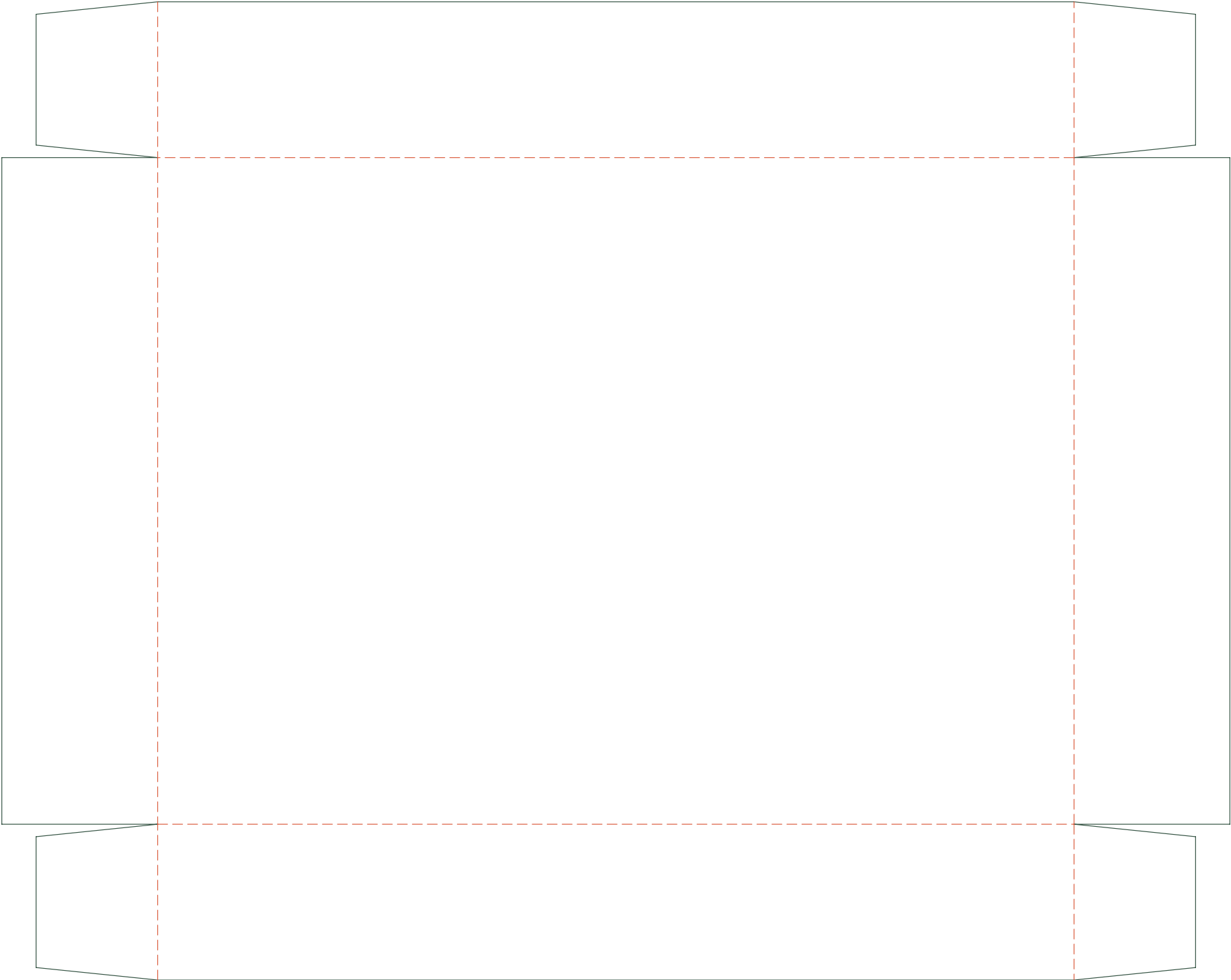














PACK 85 x 85 x 115 mm | VECTOR DIELINE | SCALE 1:1 | PRINT AT 100%

Print-area reference only; not a container mould. Confirm seam, stock and label allowances.

————— 20 mm calibration



PACK 100 x 100 x 145 mm | VECTOR DIELINE | SCALE 1:1 | PRINT AT 100%

Print-area reference only; not a container mould. Confirm seam, stock and label allowances.

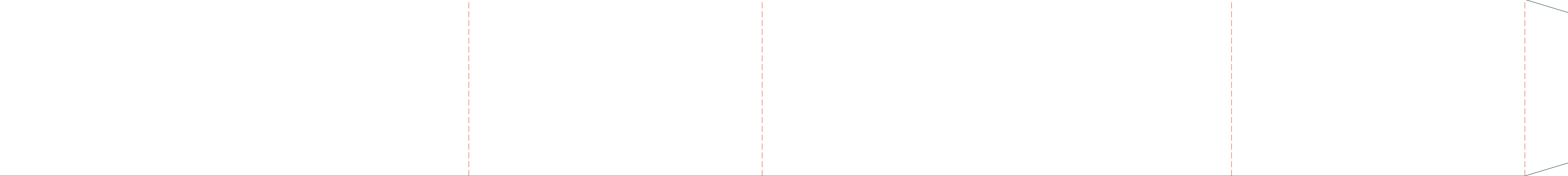
_____ 20 mm calibration



PACK 58 x 58 x 155 mm | VECTOR DIELINE | SCALE 1:1 | PRINT AT 100%

Print-area reference only; not a container mould. Confirm seam, stock and label allowances.

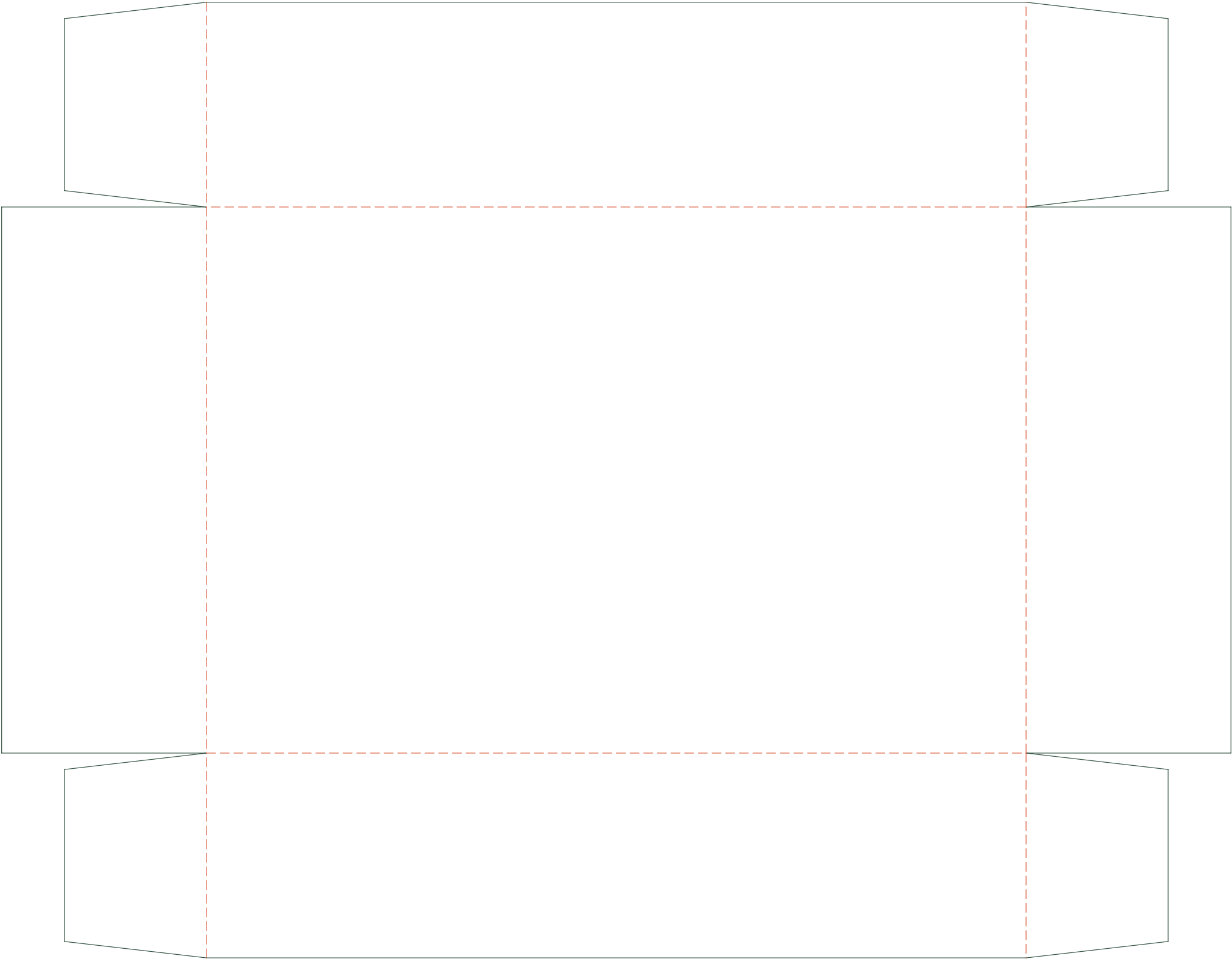
_____ 20 mm calibration

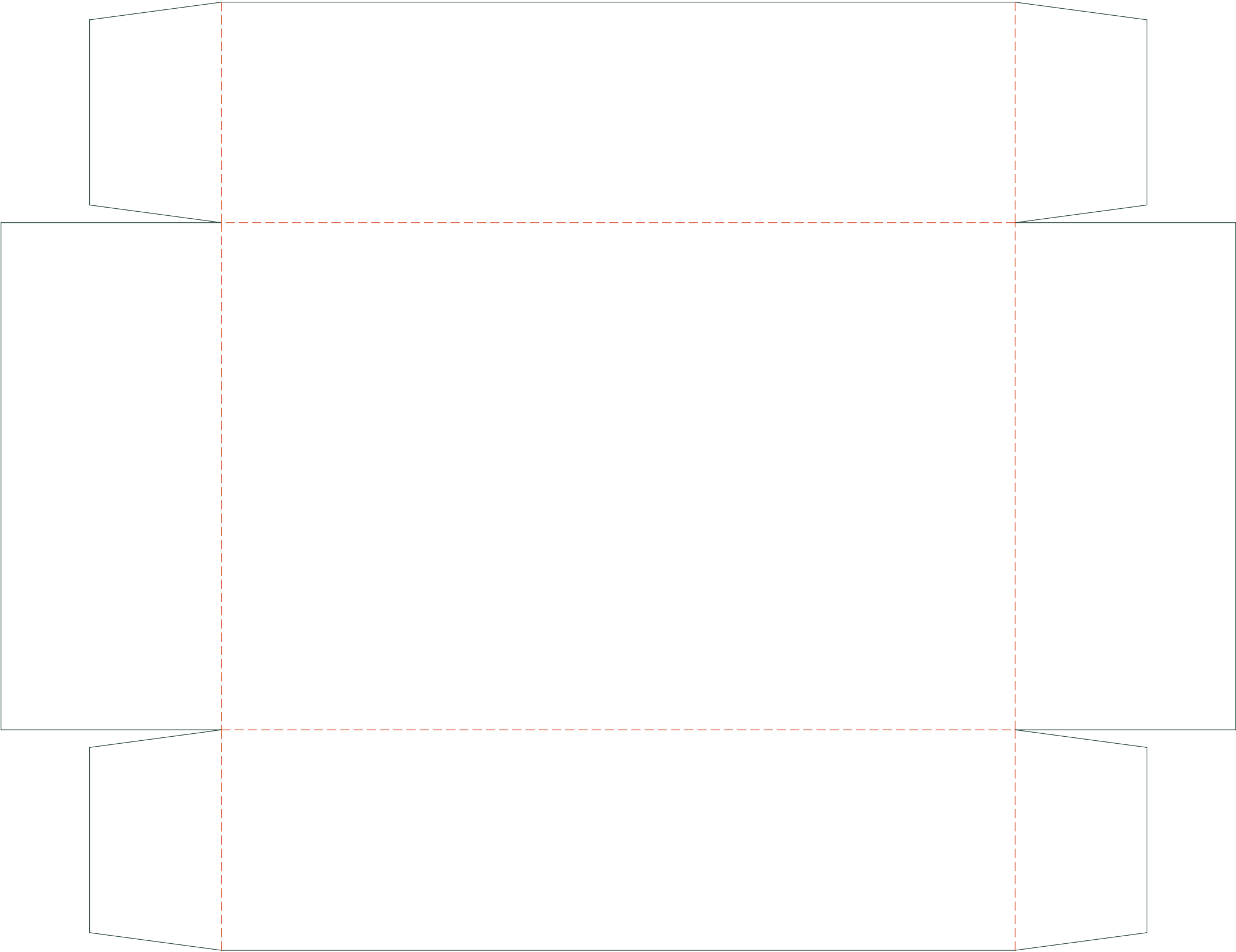


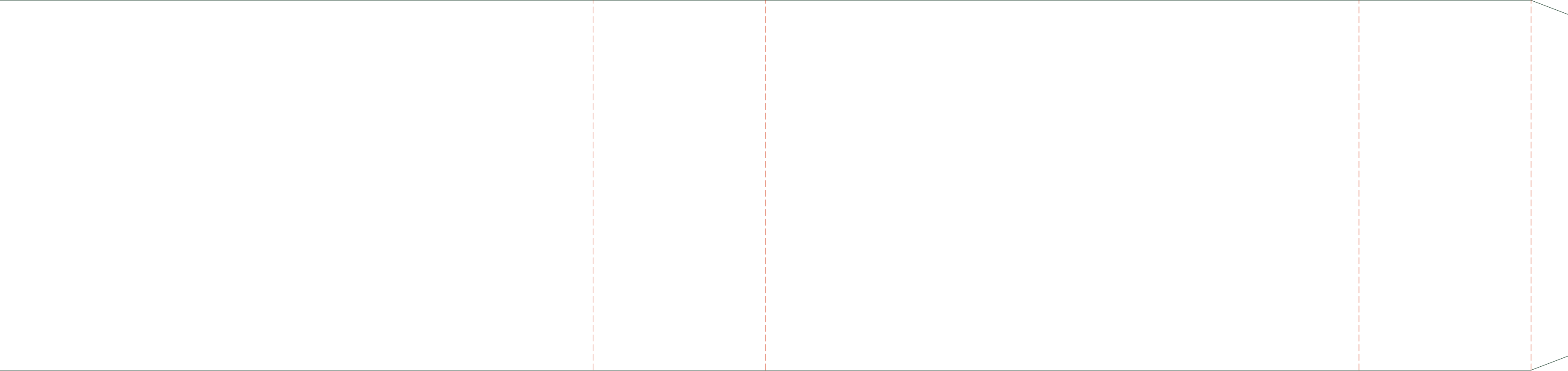
PACK 160 x 100 x 60 mm | VECTOR DIELINE | SCALE 1:1 | PRINT AT 100%

Solid: cut. Dashed: fold. Structural reference; confirm stock, bleed and allowances before production.

20 mm calibration



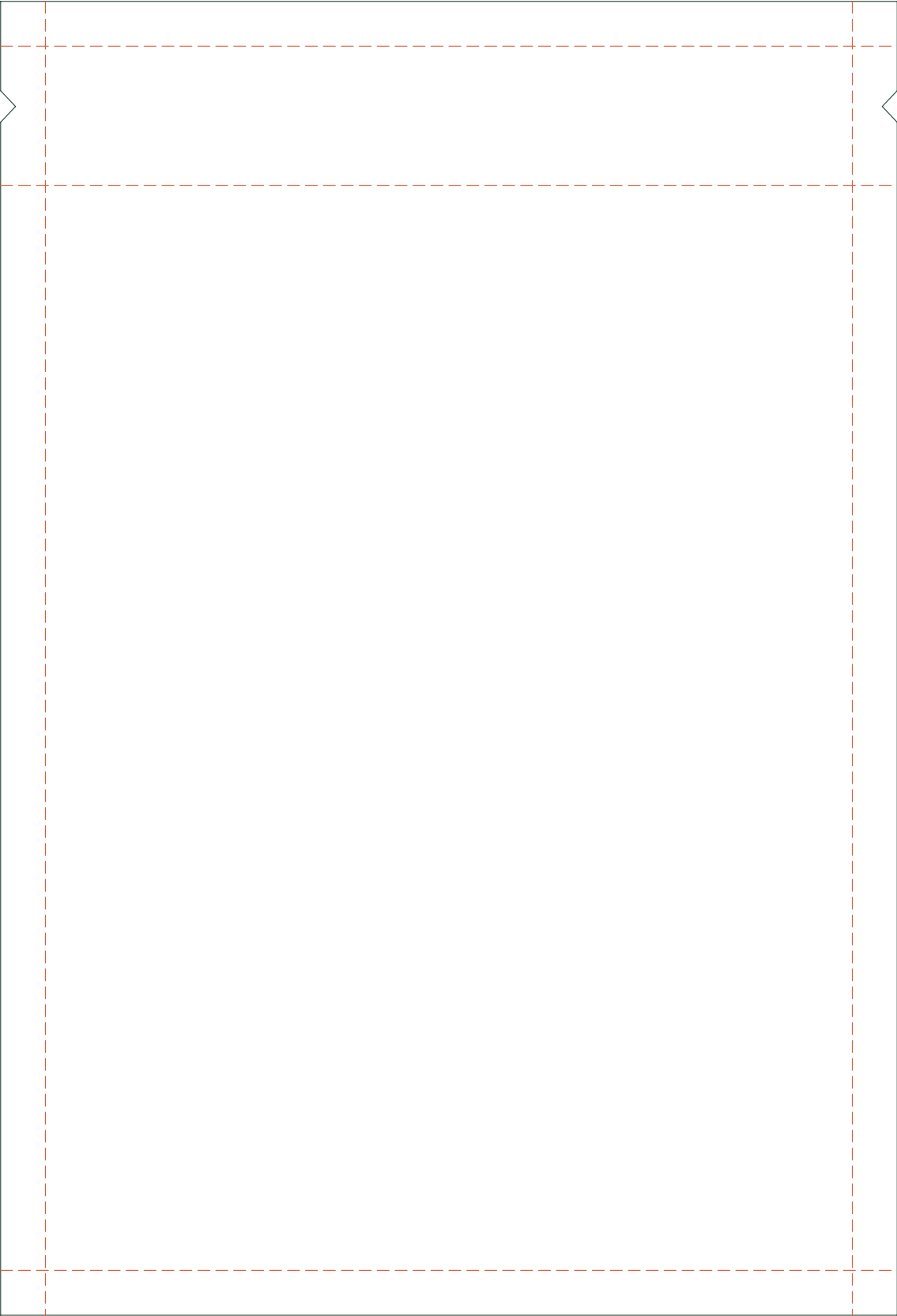




PACK 180 x 115 x 50 mm | VECTOR DIELINE | SCALE 1:1 | PRINT AT 100%

Solid: cut. Dashed: fold. Structural reference; confirm stock, bleed and allowances before production.

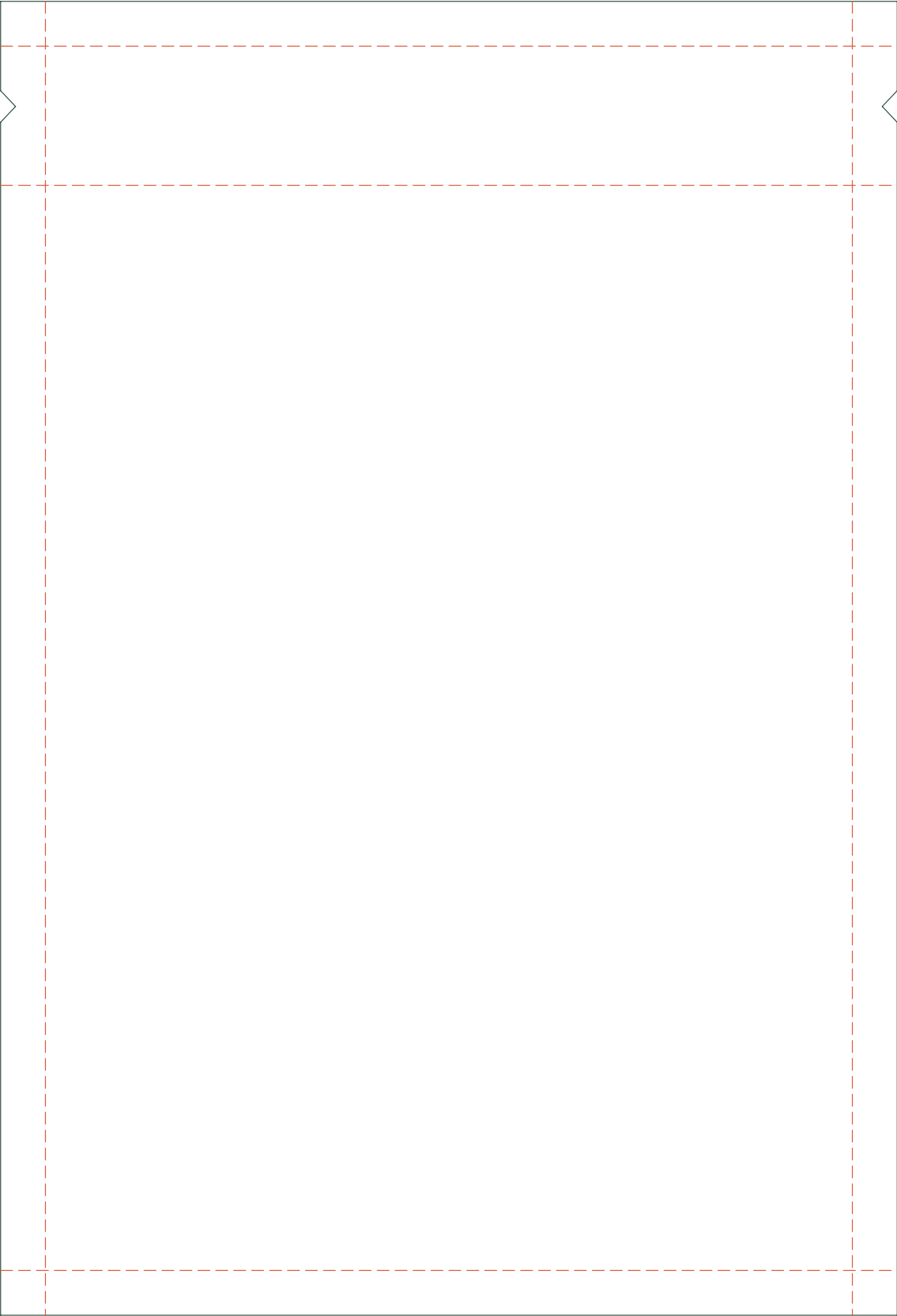
20 mm calibration



PACK 150 x 65 x 220 mm | VECTOR DIELINE | SCALE 1:1 | PRINT AT 100%

Solid: piece edge. Dashed: seal / zipper reference. Confirm film, gusset and seal allowances.

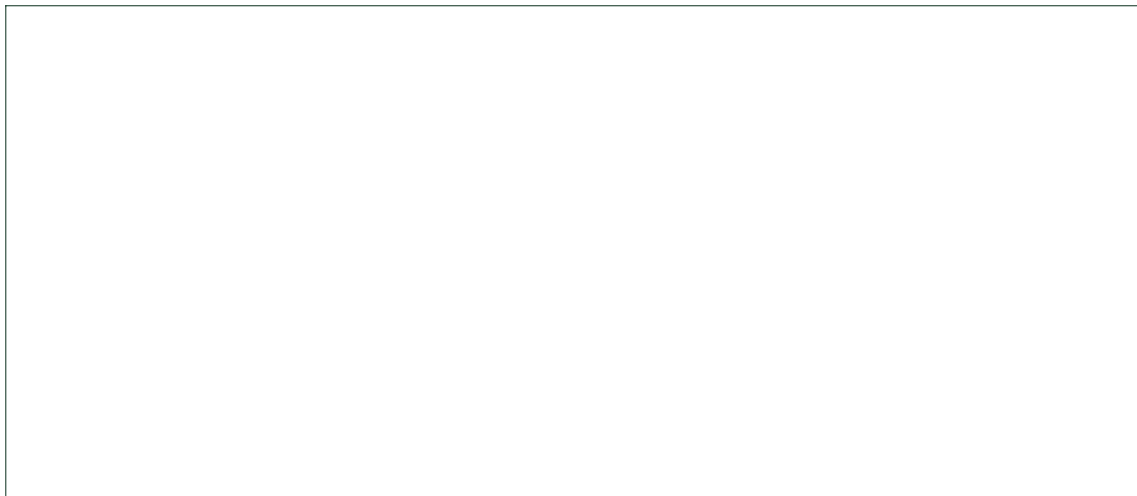
_____ 20 mm calibration



PACK 150 x 65 x 220 mm | VECTOR DIELINE | SCALE 1:1 | PRINT AT 100%

Solid: piece edge. Dashed: seal / zipper reference. Confirm film, gusset and seal allowances.

_____ 20 mm calibration



PACK 150 x 65 x 220 mm | VECTOR DIELINE | SCALE 1:1 | PRINT AT 100%

Solid: piece edge. Dashed: seal / zipper reference. Confirm film, gusset and seal allowances.

————— 20 mm calibration



PACK 100 x 18 x 145 mm | VECTOR DIELINE | SCALE 1:1 | PRINT AT 100%

Solid: piece edge. Dashed: seal / zipper reference. Confirm film, gusset and seal allowances.

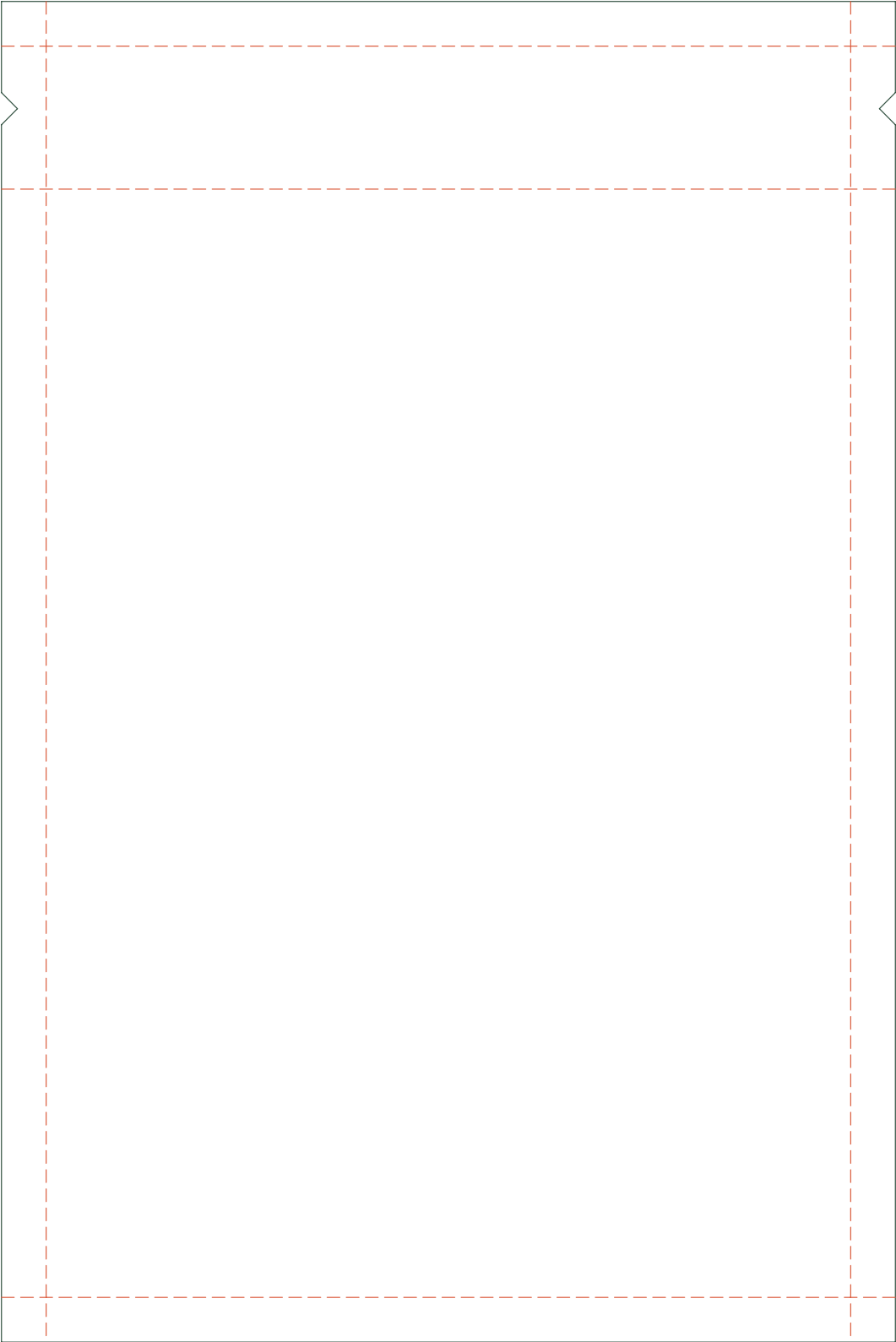
_____ 20 mm calibration



PACK 100 x 18 x 145 mm | VECTOR DIELINE | SCALE 1:1 | PRINT AT 100%

Solid: piece edge. Dashed: seal / zipper reference. Confirm film, gusset and seal allowances.

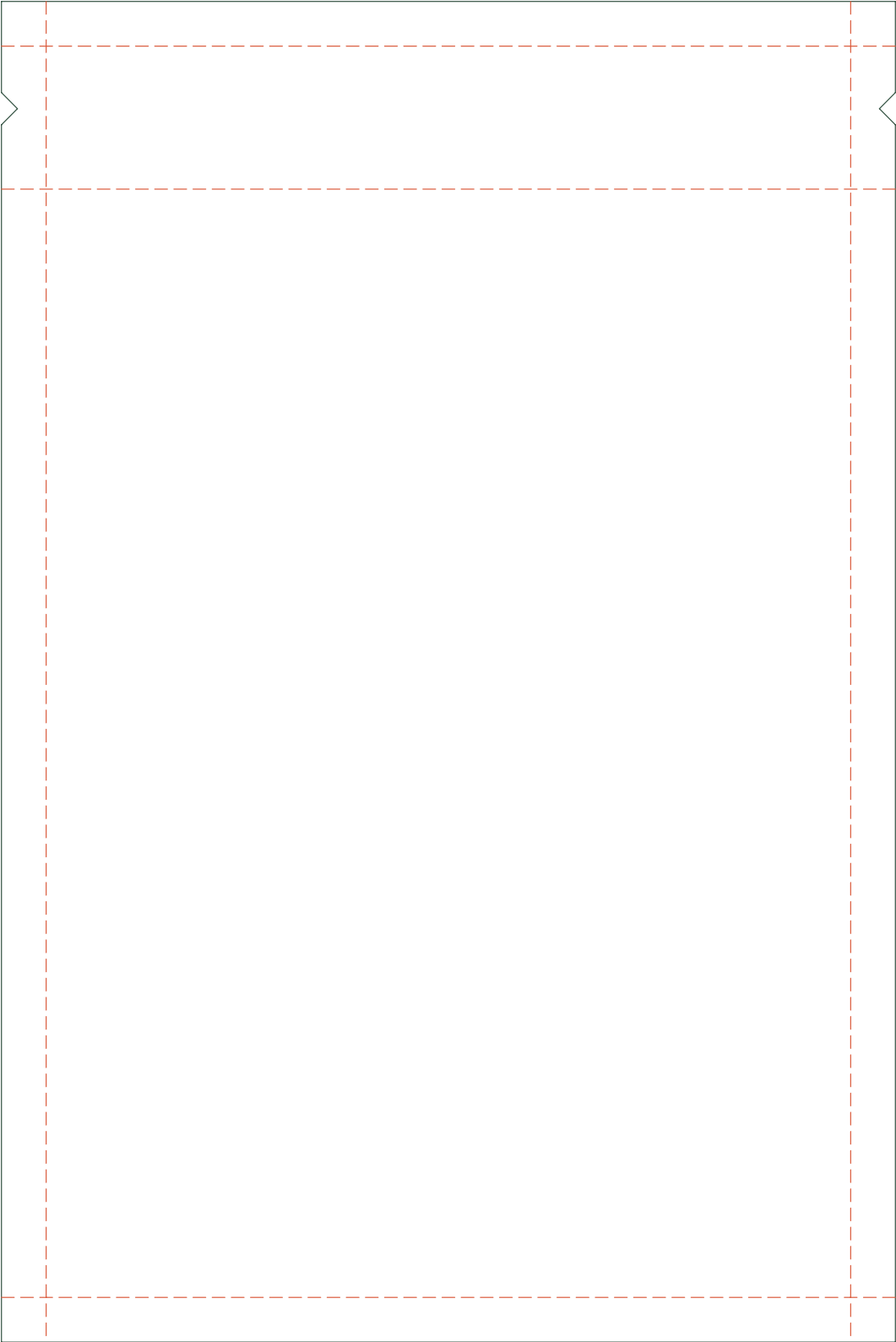
_____ 20 mm calibration



PACK 140 x 60 x 210 mm | VECTOR DIELINE | SCALE 1:1 | PRINT AT 100%

Solid: piece edge. Dashed: seal / zipper reference. Confirm film, gusset and seal allowances.

20 mm calibration



PACK 140 x 60 x 210 mm | VECTOR DIELINE | SCALE 1:1 | PRINT AT 100%

Solid: piece edge. Dashed: seal / zipper reference. Confirm film, gusset and seal allowances.

20 mm calibration



PACK 140 x 60 x 210 mm | VECTOR DIELINE | SCALE 1:1 | PRINT AT 100%

Solid: piece edge. Dashed: seal / zipper reference. Confirm film, gusset and seal allowances.



PACK 65 x 65 x 165 mm | VECTOR DIELINE | SCALE 1:1 | PRINT AT 100%

Print-area reference only; not a container mould. Confirm seam, stock and label allowances.

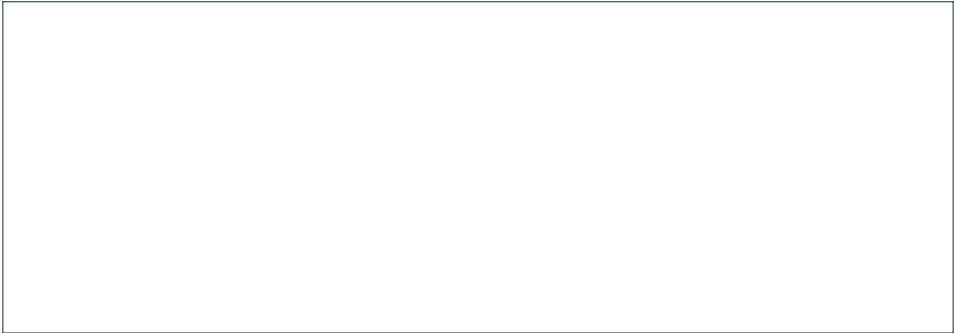
_____ 20 mm calibration



PACK 62 x 62 x 185 mm | VECTOR DIELINE | SCALE 1:1 | PRINT AT 100%

Print-area reference only; not a container mould. Confirm seam, stock and label allowances.

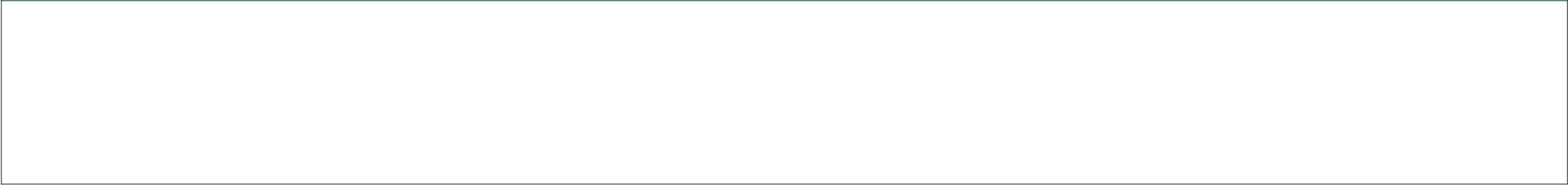
————— 20 mm calibration



PACK 40 x 40 x 100 mm | VECTOR DIELINE | SCALE 1:1 | PRINT AT 100%

Print-area reference only; not a container mould. Confirm seam, stock and label allowances.

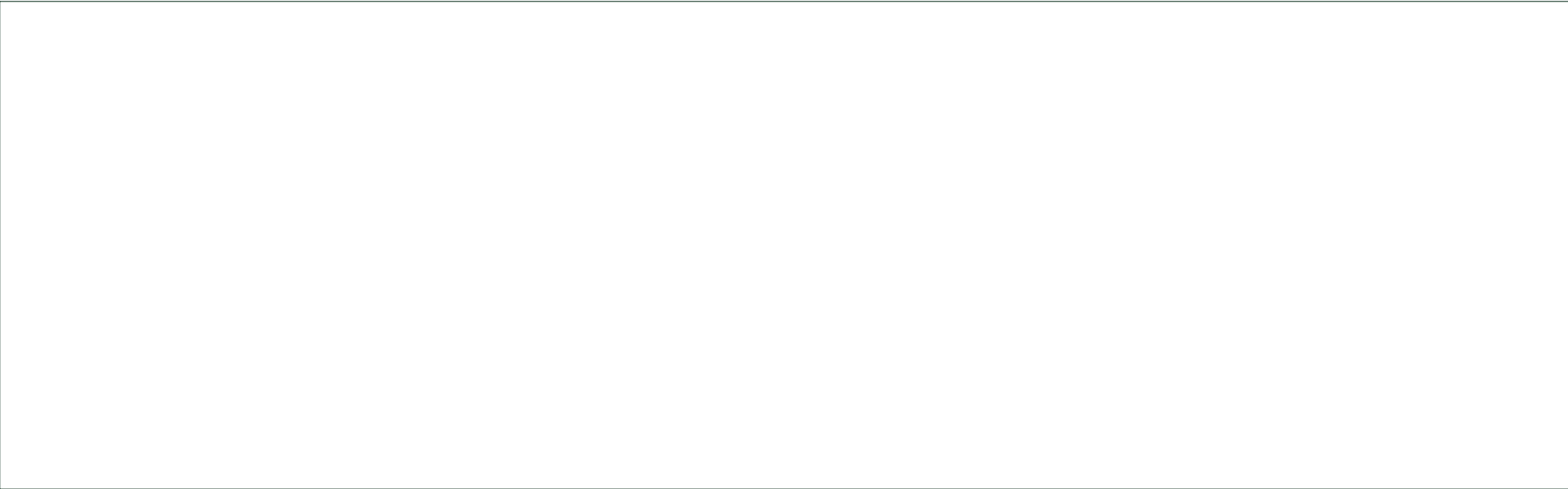
_____ 20 mm calibration



PACK 85 x 85 x 58 mm | VECTOR DIELINE | SCALE 1:1 | PRINT AT 100%

Print-area reference only; not a container mould. Confirm seam, stock and label allowances.

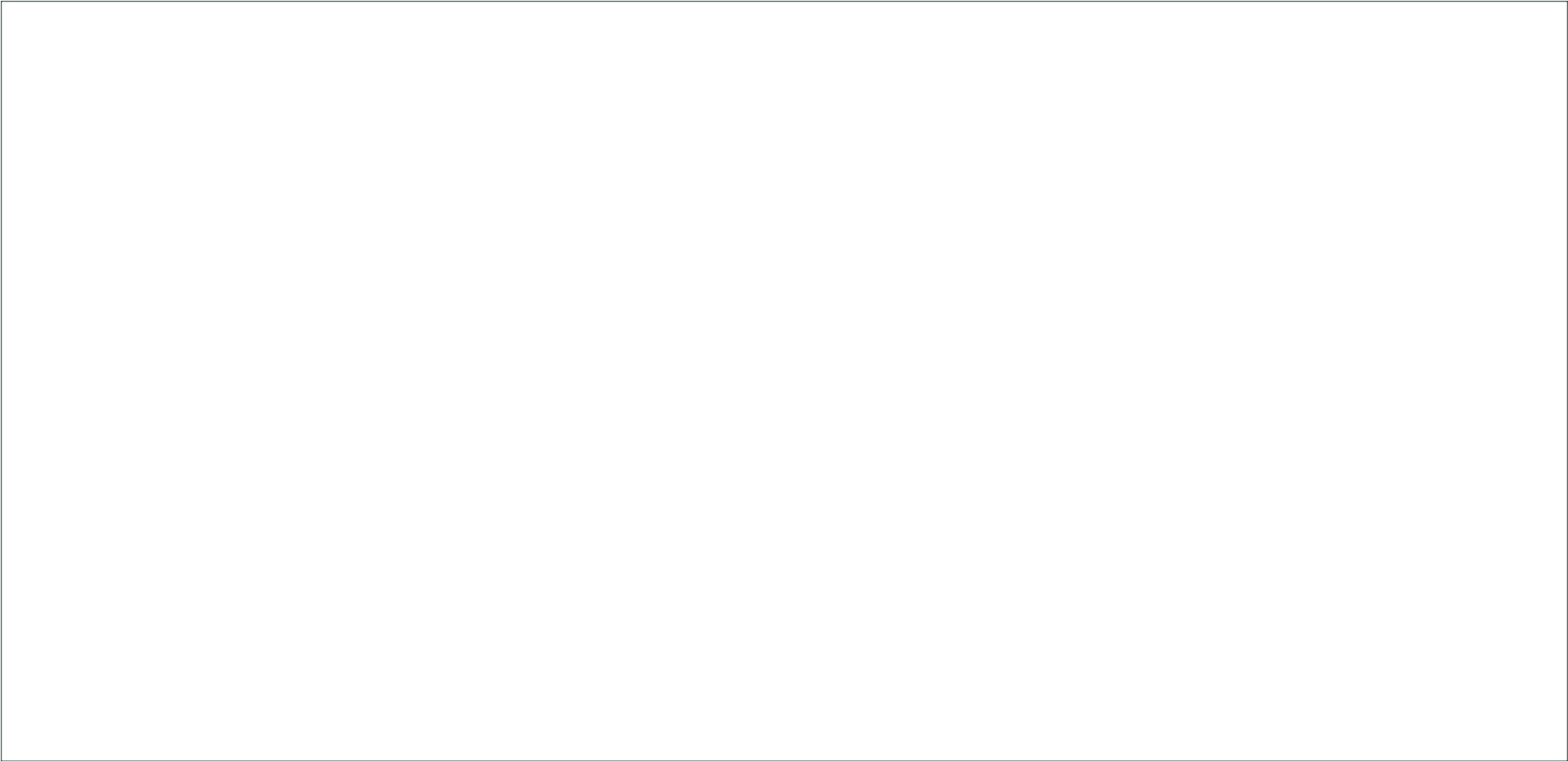
————— 20 mm calibration



PACK 80 x 80 x 110 mm | VECTOR DIELINE | SCALE 1:1 | PRINT AT 100%

Print-area reference only; not a container mould. Confirm seam, stock and label allowances.

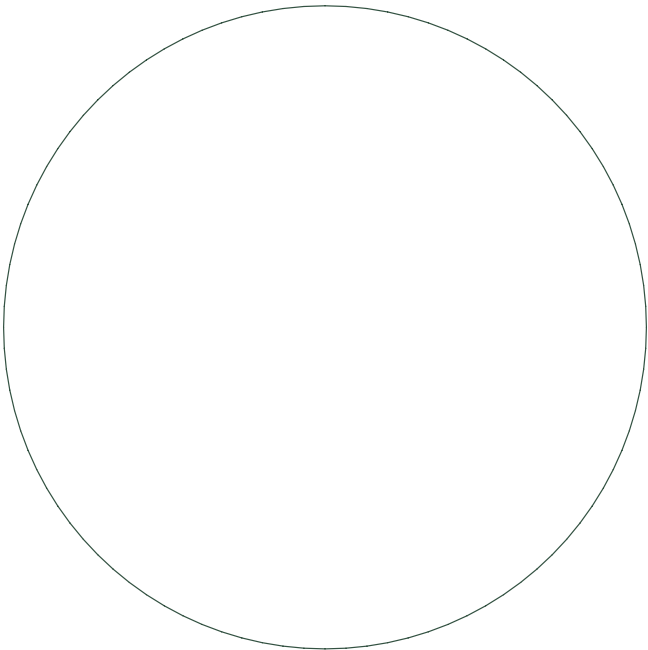
————— 20 mm calibration



PACK 85 x 85 x 165 mm | VECTOR DIELINE | SCALE 1:1 | PRINT AT 100%

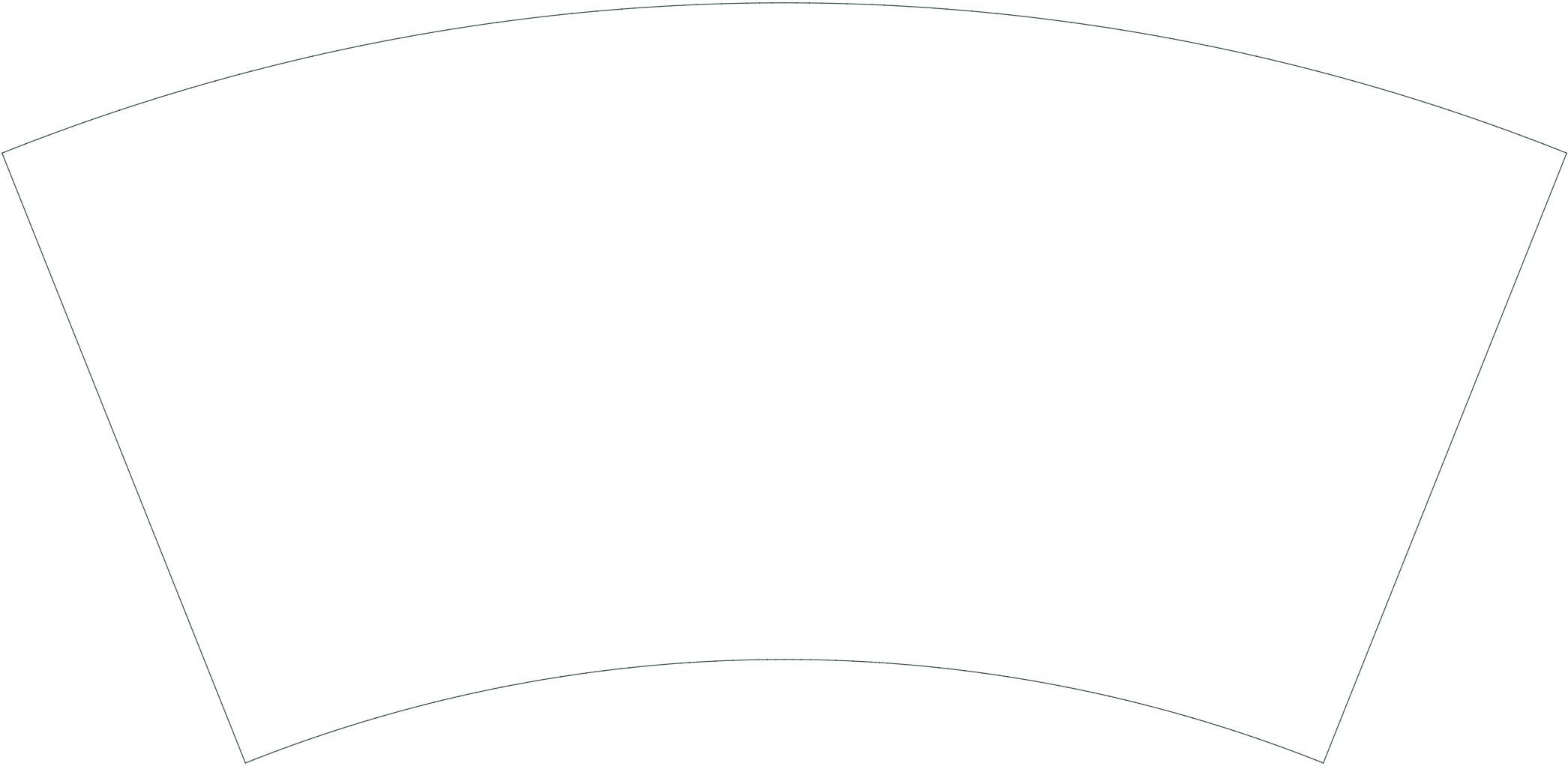
Print-area reference only; not a container mould. Confirm seam, stock and label allowances.

_____ 20 mm calibration



PACK 85 x 85 x 165 mm | VECTOR DIELINE | SCALE 1:1 | PRINT AT 100%

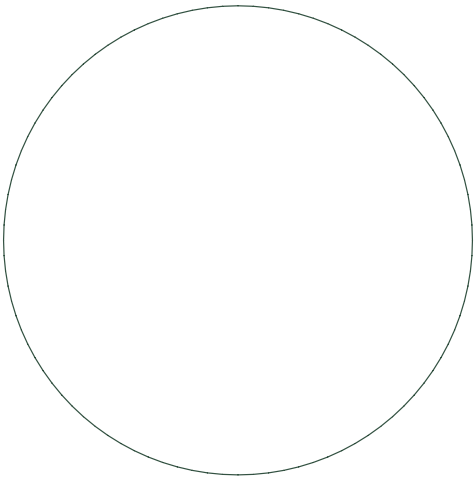
Print-area reference only; not a container mould. Confirm seam, stock and label allowances.



PACK 90 x 62 x 115 mm | VECTOR DIELINE | SCALE 1:1 | PRINT AT 100%

Solid: cut. Dashed: fold. Structural reference; confirm stock, bleed and allowances before production.

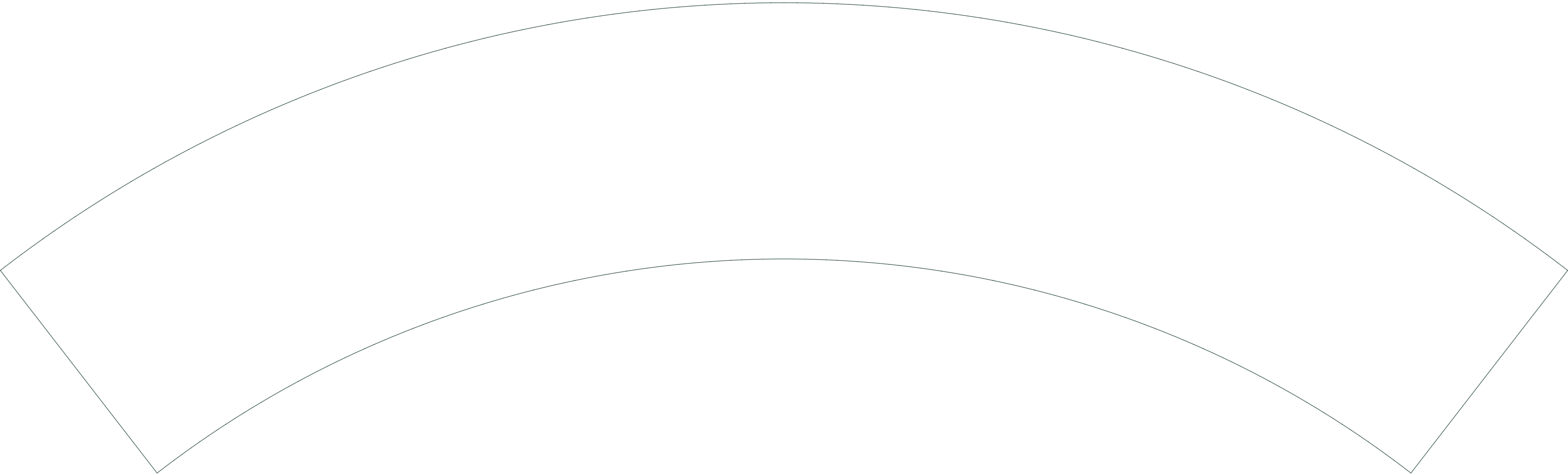
_____ 20 mm calibration



PACK 90 x 62 x 115 mm | VECTOR DIELINE | SCALE 1:1 | PRINT AT 100%

Solid: cut. Dashed: fold. Structural reference; confirm stock, bleed and allowances before production.

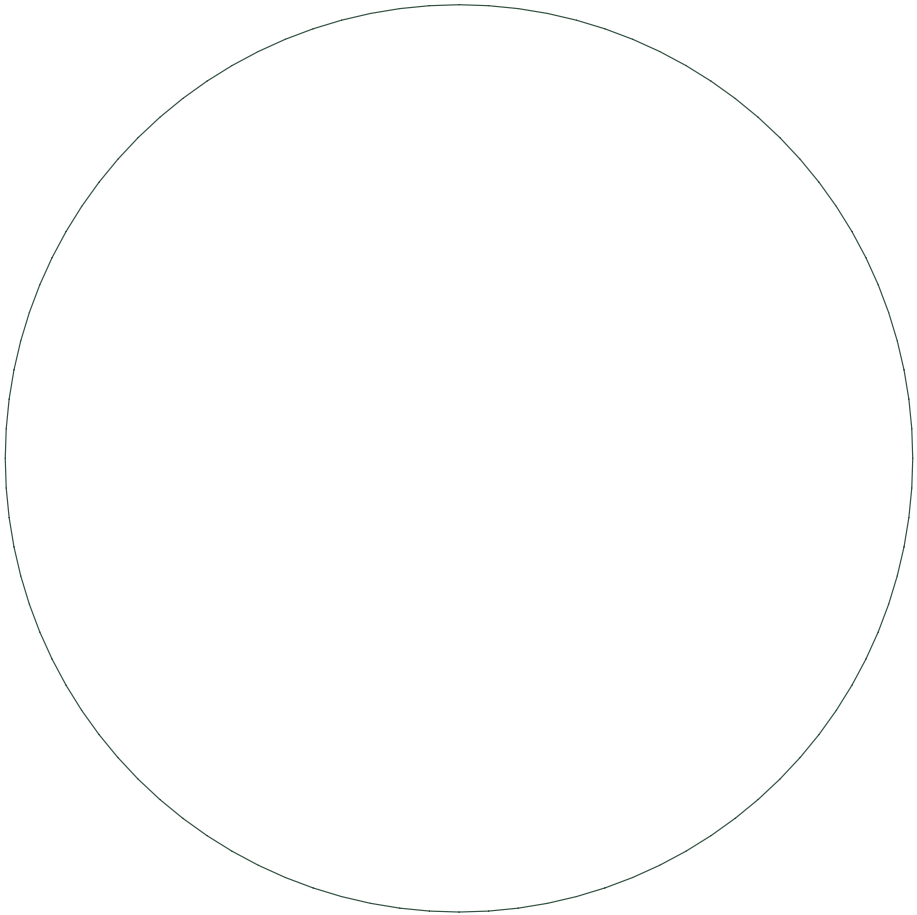
_____ 20 mm calibration



PACK 150 x 120 x 70 mm | VECTOR DIELINE | SCALE 1:1 | PRINT AT 100%

Solid: cut. Dashed: fold. Structural reference; confirm stock, bleed and allowances before production.

20 mm calibration



PACK 150 x 120 x 70 mm | VECTOR DIELINE | SCALE 1:1 | PRINT AT 100%

Solid: cut. Dashed: fold. Structural reference; confirm stock, bleed and allowances before production.

_____ 20 mm calibration