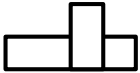
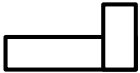
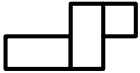
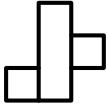
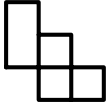
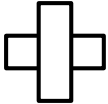
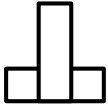
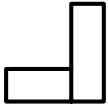
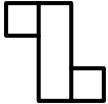


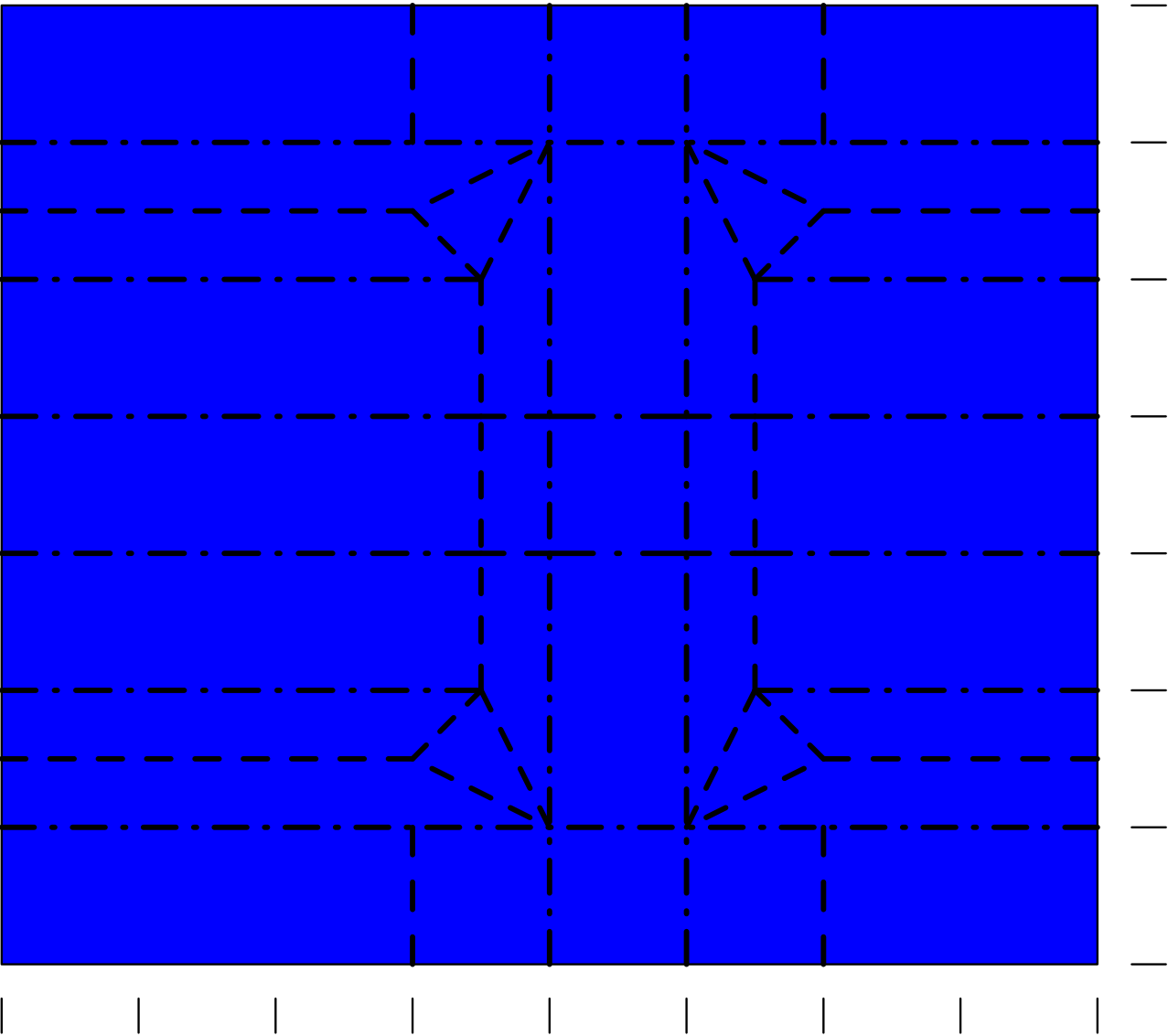
Pentominos: table

Maarten van Gelder

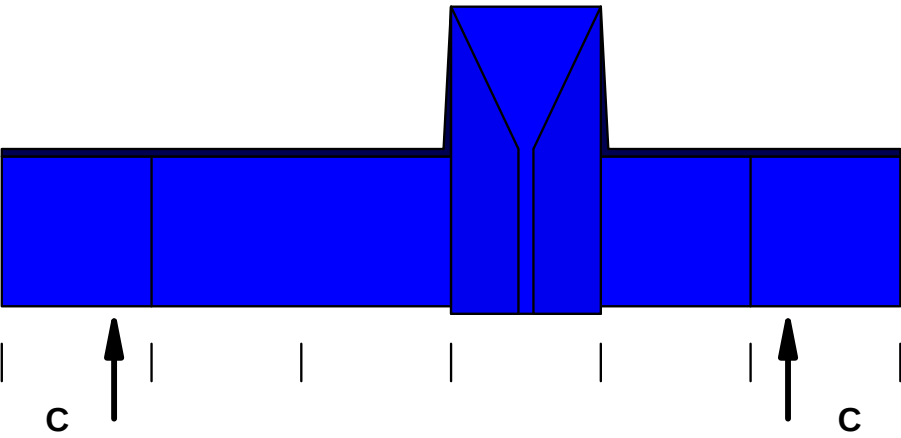
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Start with a square of 24 cm (10 inch) and fold in 16 x 16 squares. Cut off the excess paper for each piece.
 You may first try and fold the pyramid(s) to have some exercise in collapsing the pieces.
 Not all the pieces that are diagrammed. You should be able to figure out how to fold these from the given diagrams (the folding system is analogous).

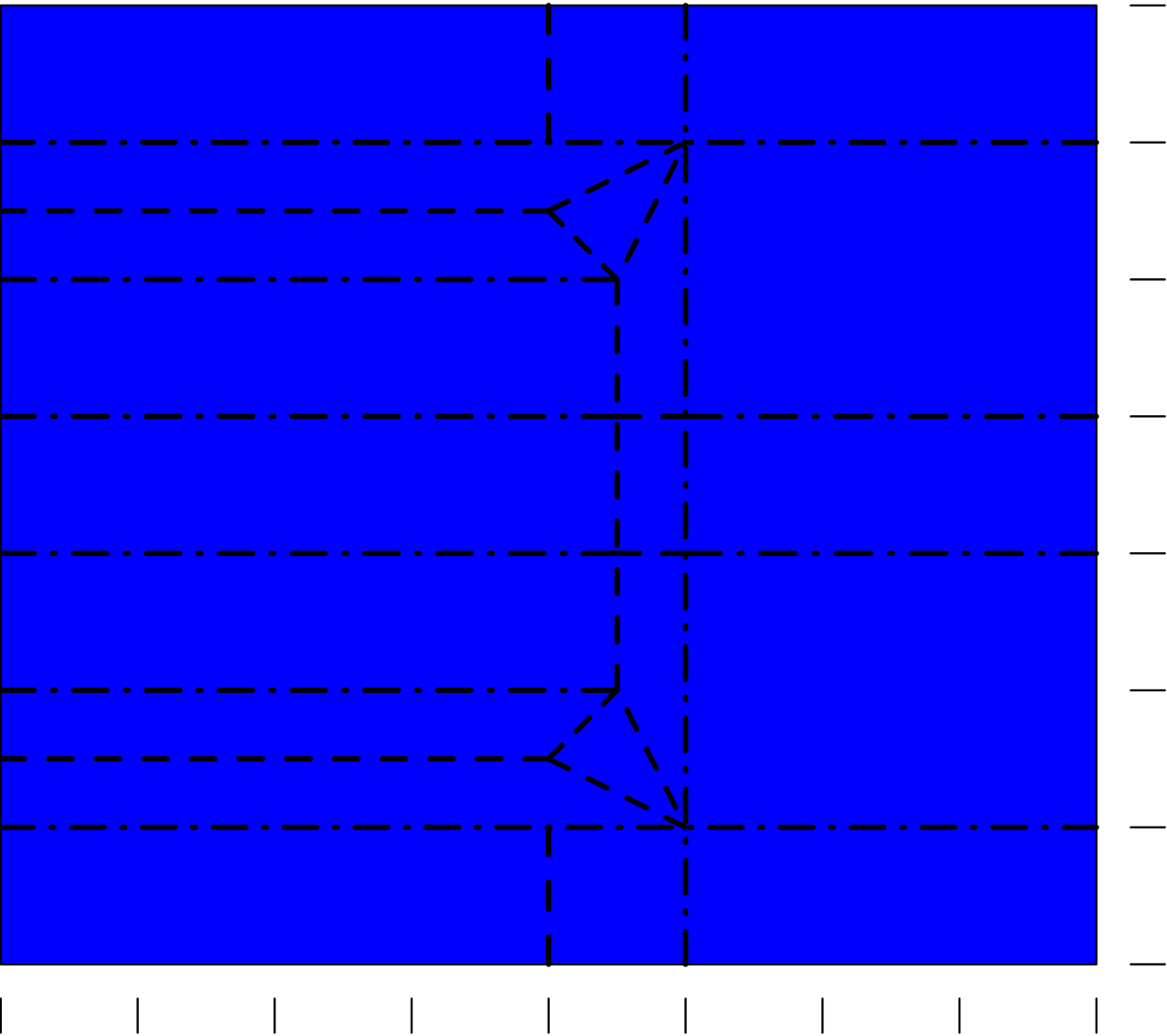
Piece name	Closure left	Piece layout	Closure right	Size	Diagram available
Y	C		C	8 X 7	Y
L	C		D	8 X 7	Y
J	C		X	8 X 7	Y
I	X		X	9 X 5	Y
F	C		C	8 X 9	Y
W	D		C	8 X 11	Y
U	D		D	9 X 7	N
B	C		D	7 X 7	N
X	C		C	7 X 9	N
T	C		C	9 X 9	N
V	C		D	9 X 9	N
Z	X		C	8 X 9	N



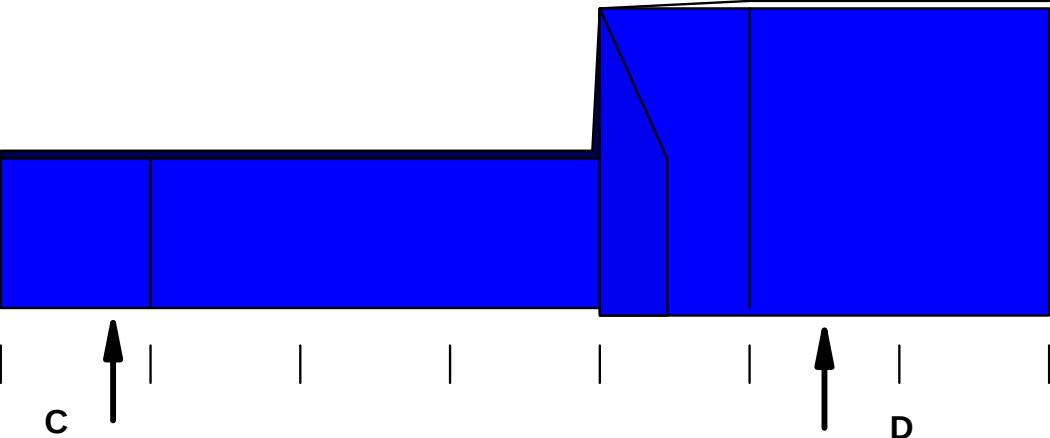
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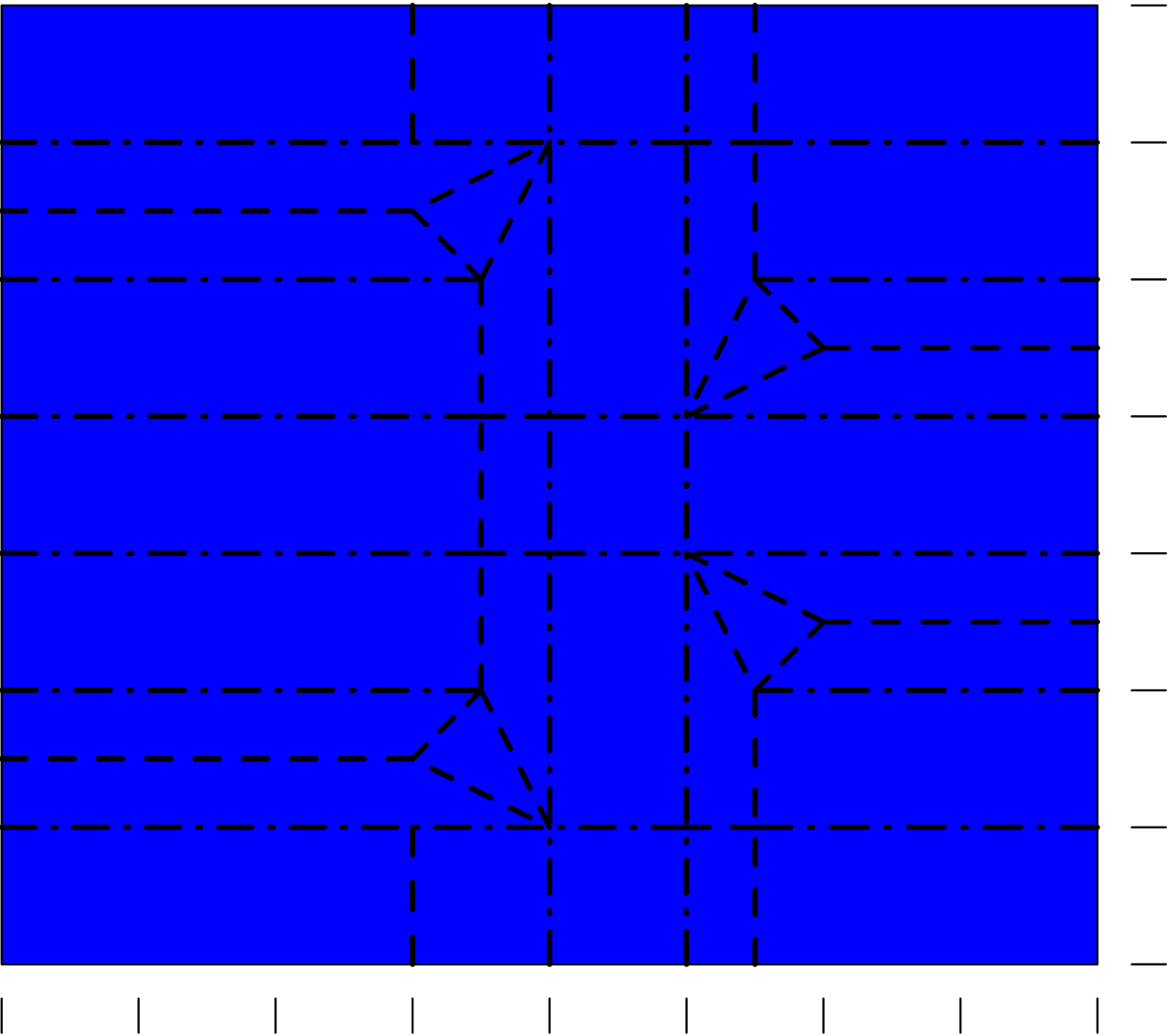
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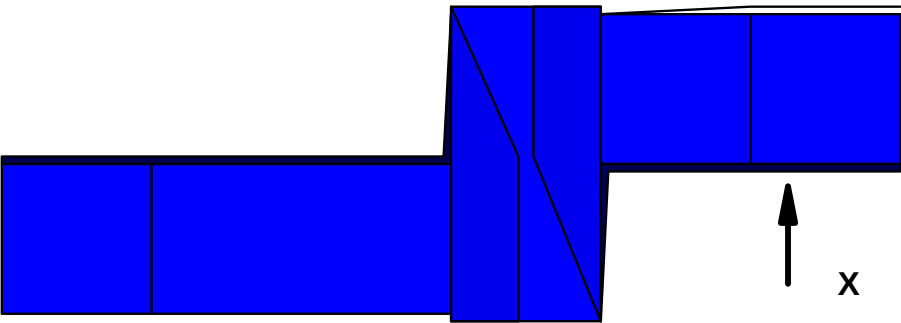
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2

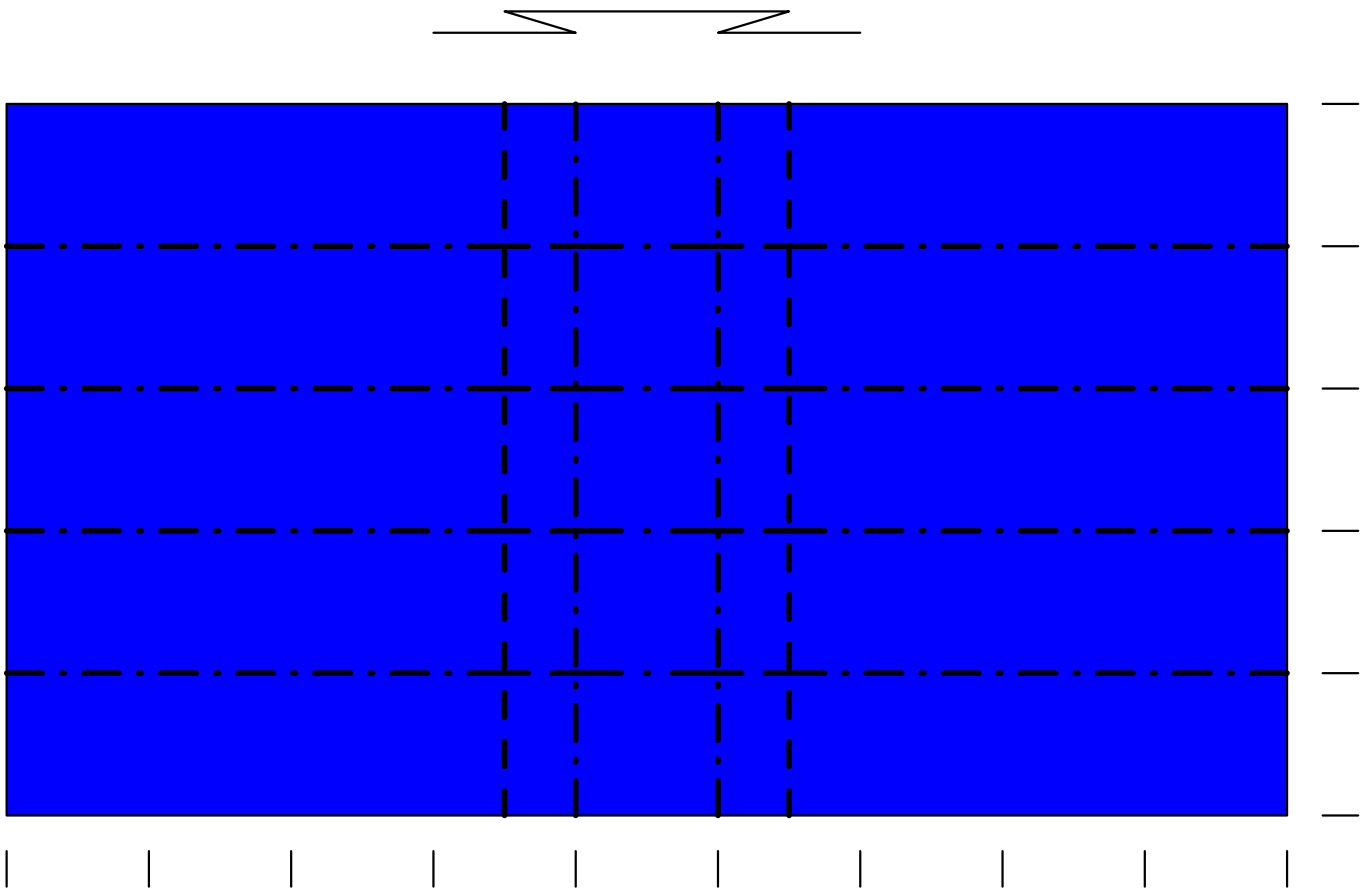


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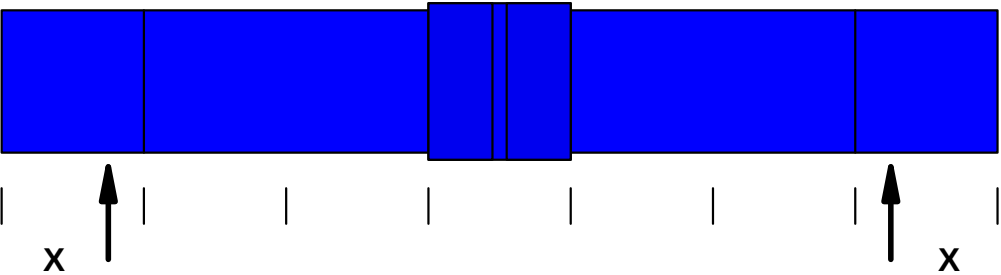


2

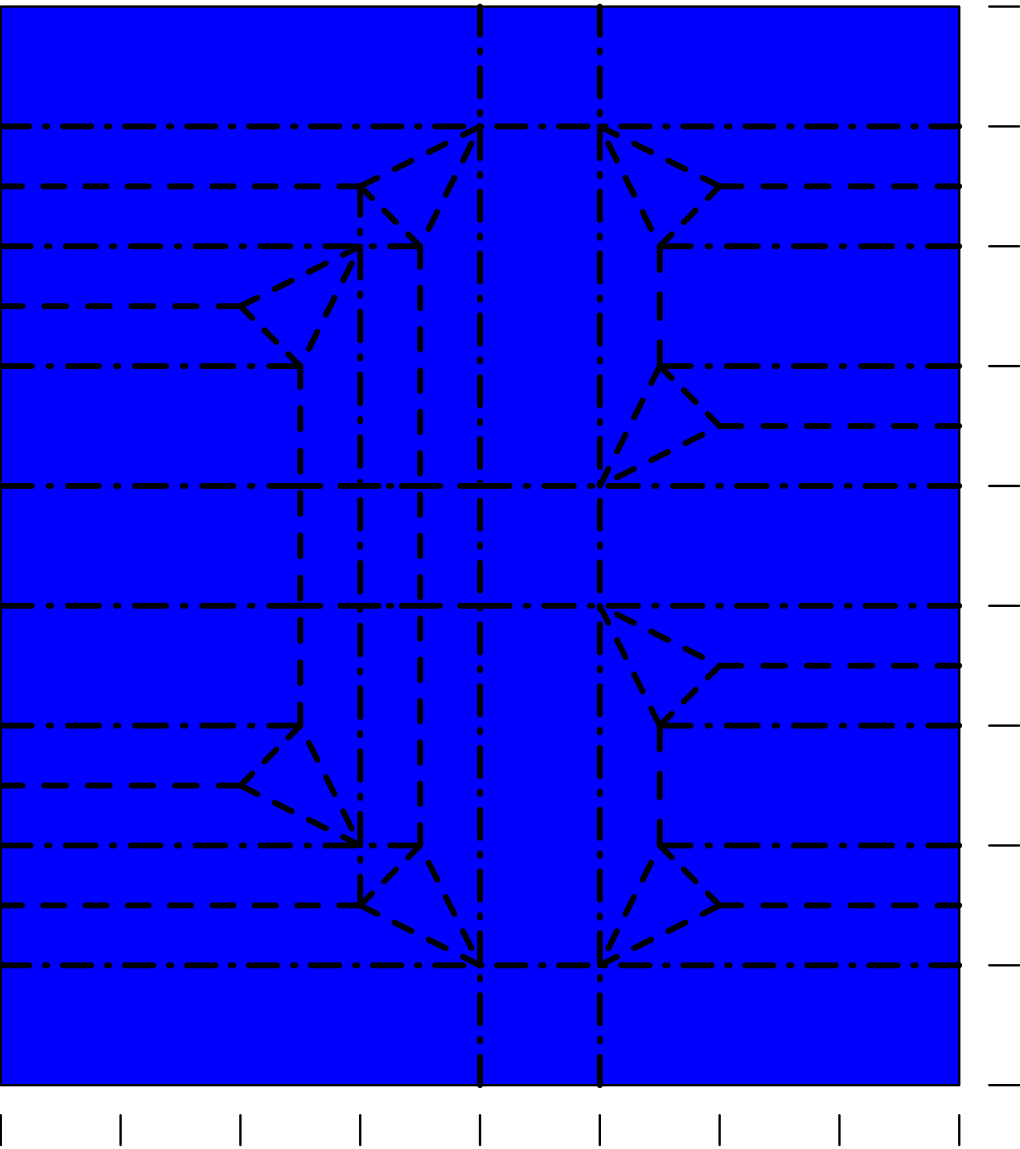
For reinforcement



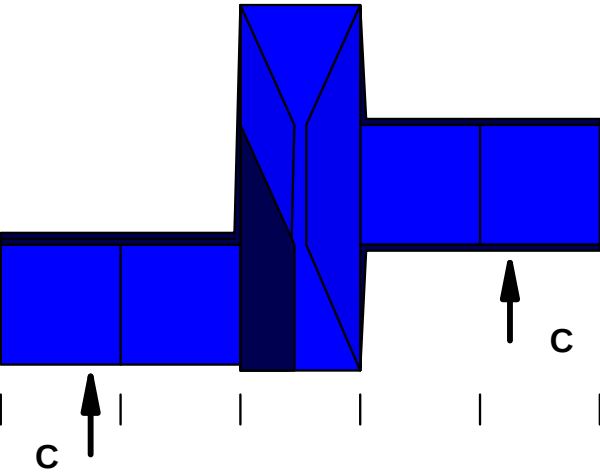
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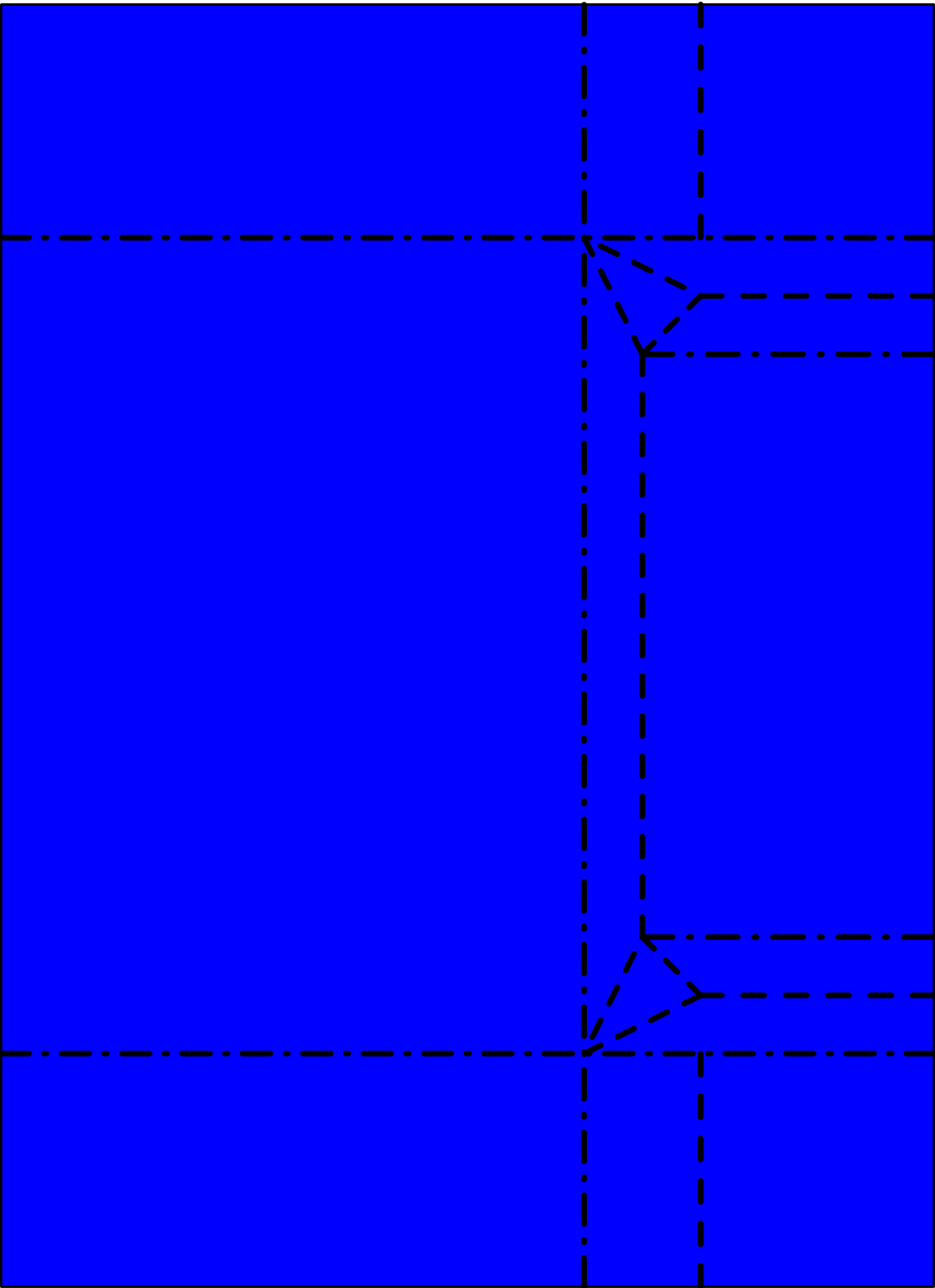
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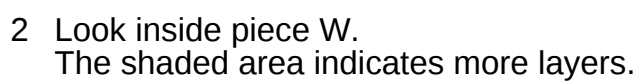


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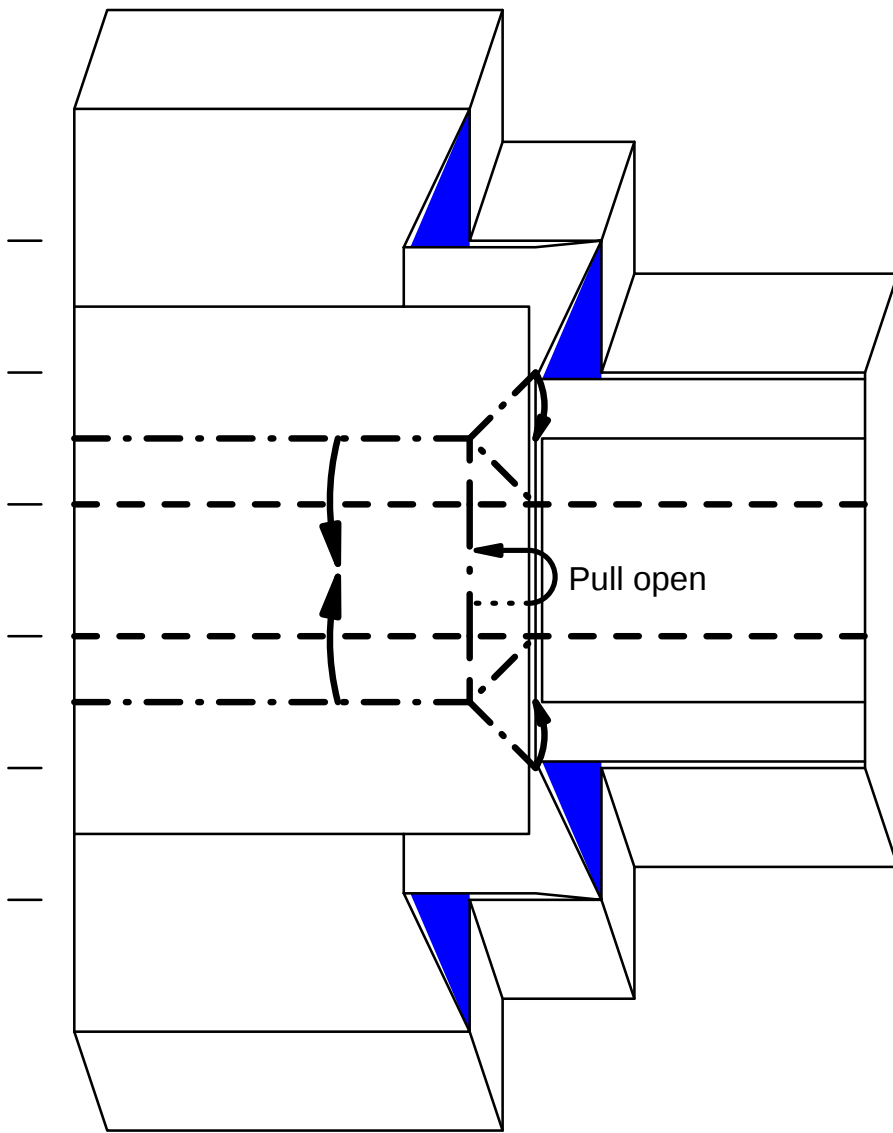


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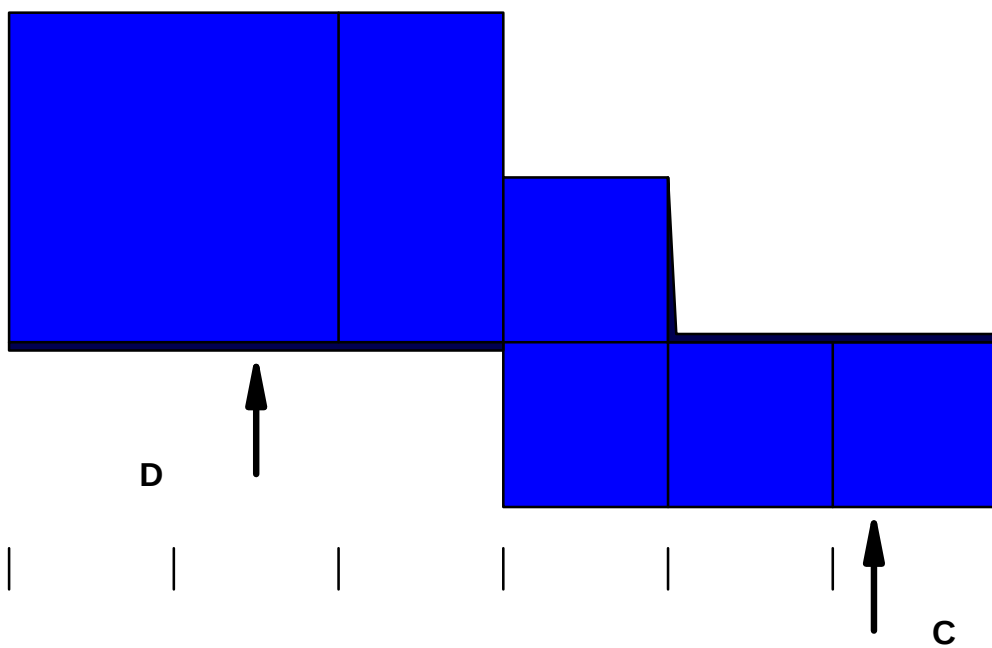


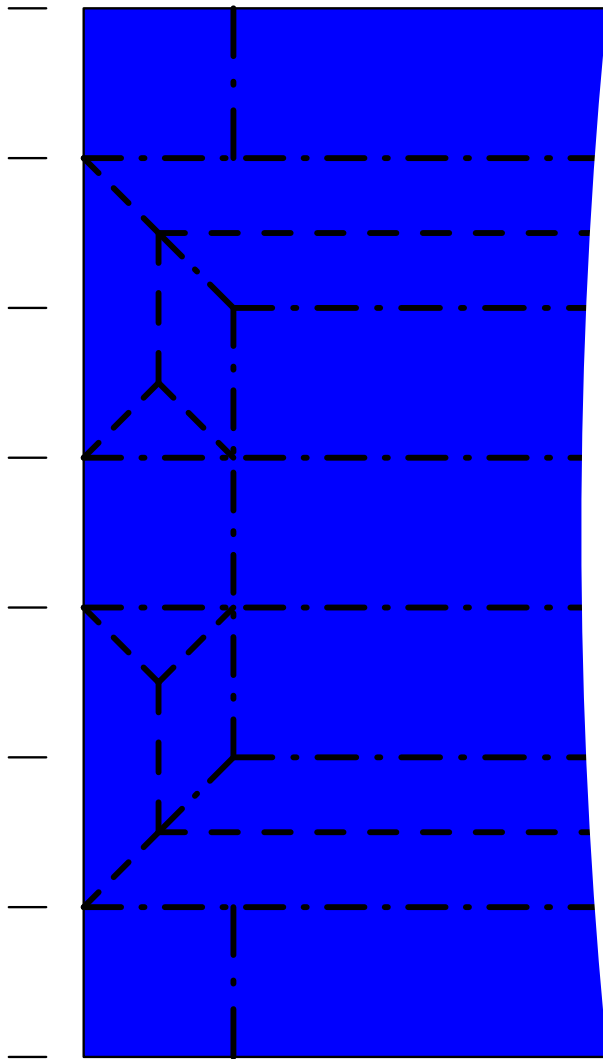


2 Look inside piece W.
The shaded area indicates more layers.

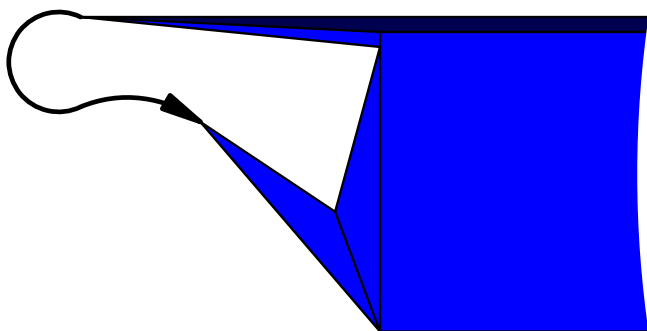


- 3 Look inside piece W.
The shaded areas indicate only the 'triangles' inside the piece.

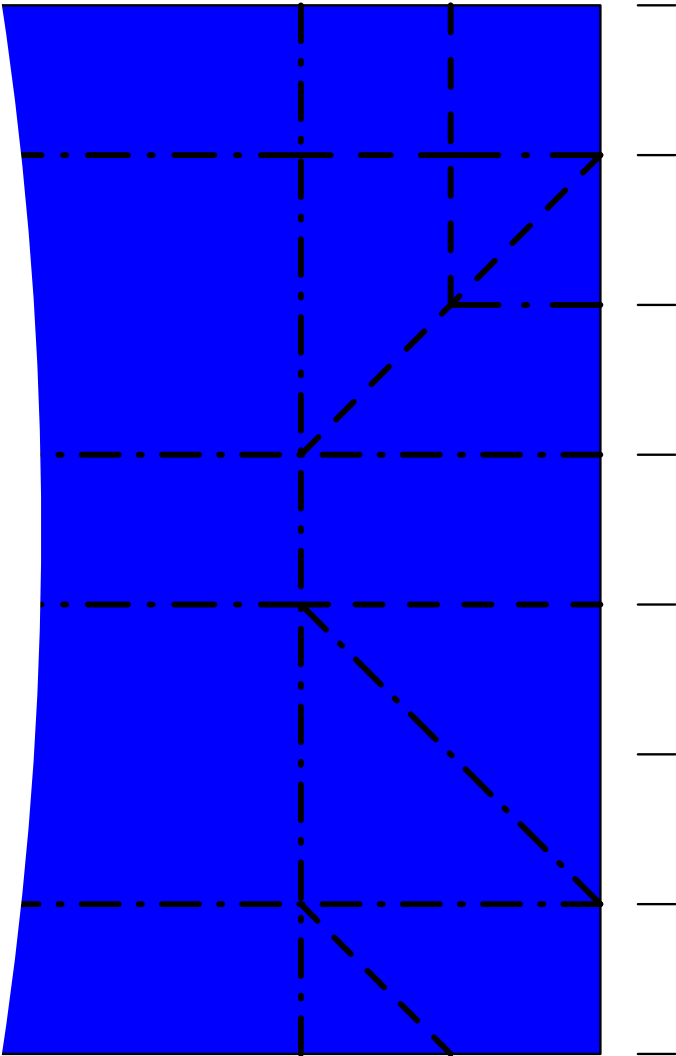




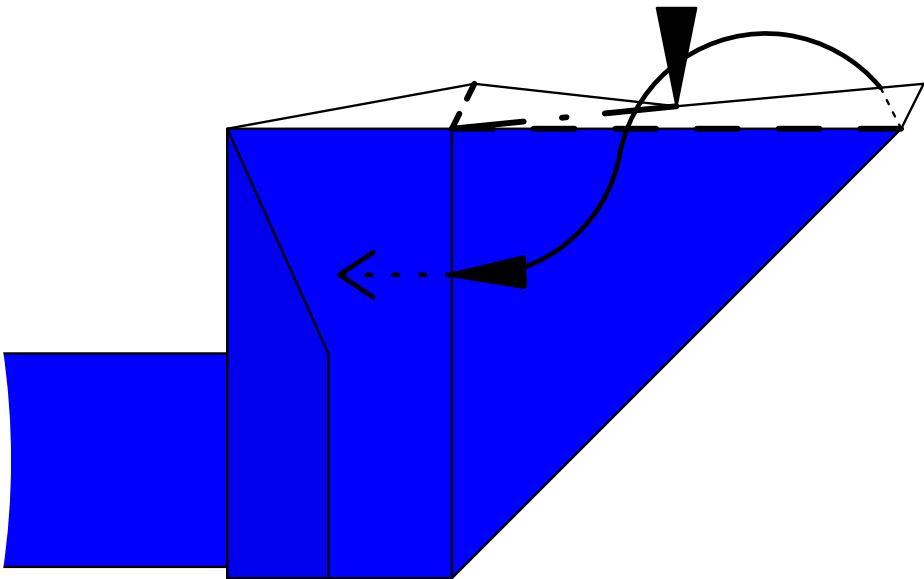
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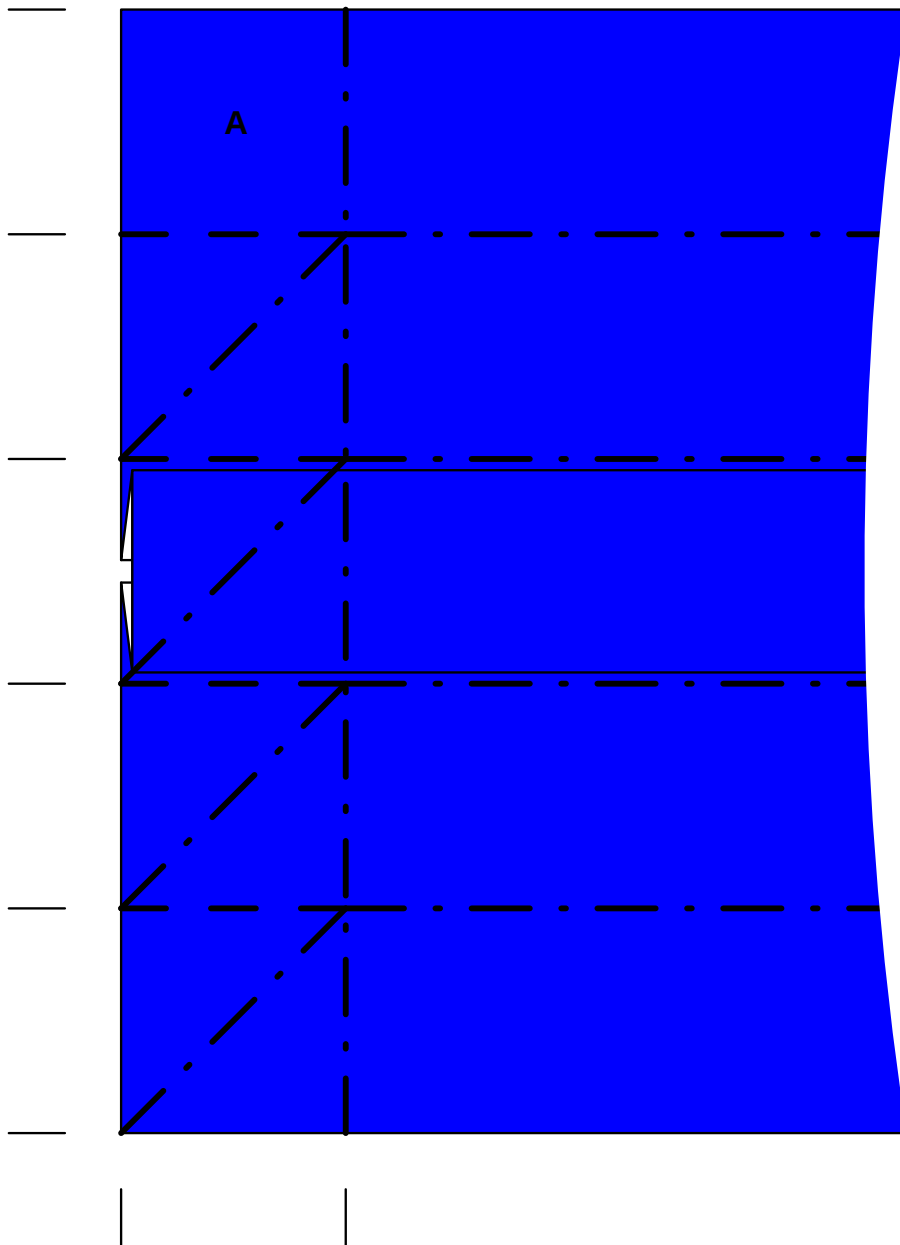
2 Put thick flap inside thinner flap (difficult).



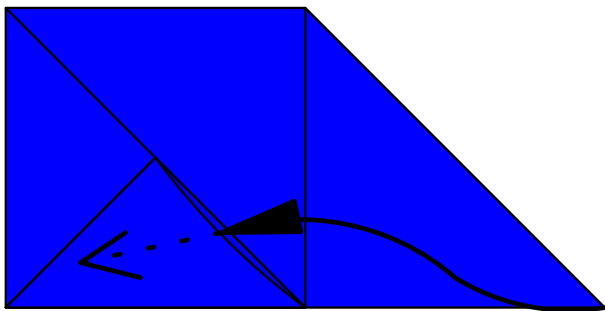
1



2



- 1 Fold in part A.
And then succesively the rest.



- 2 Put flap in pocket.