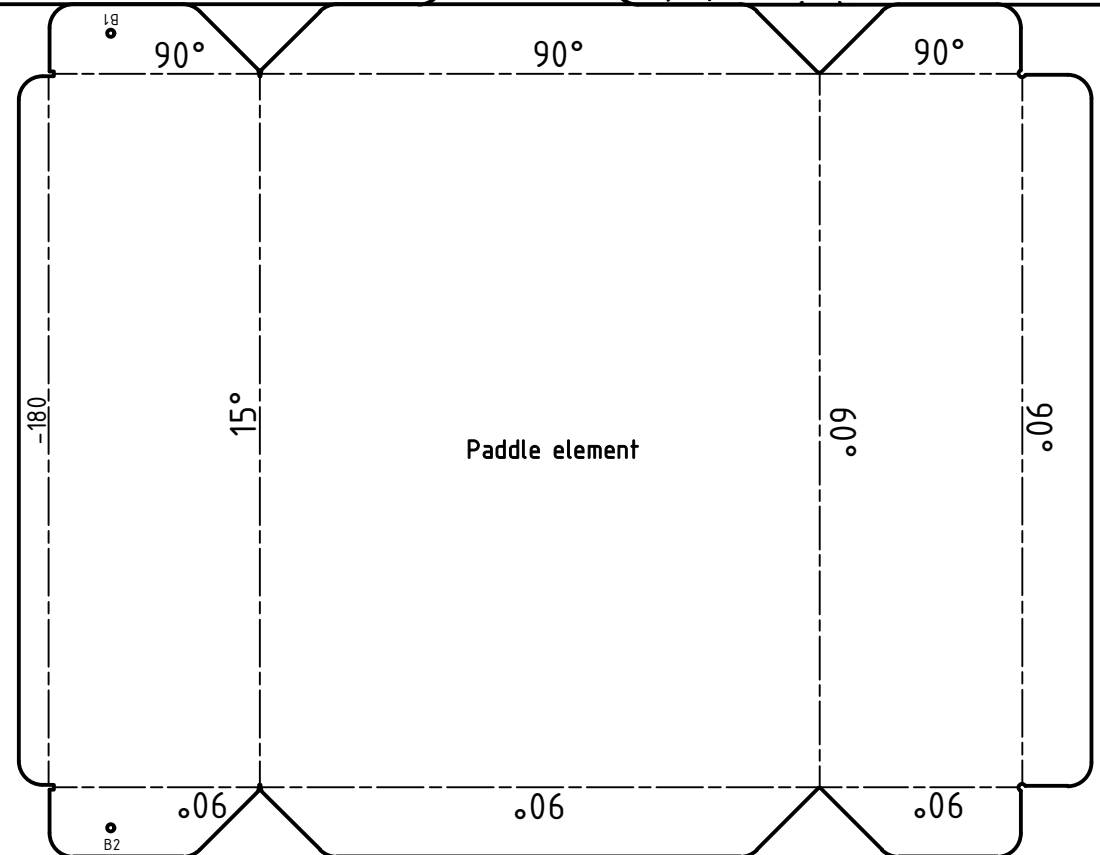
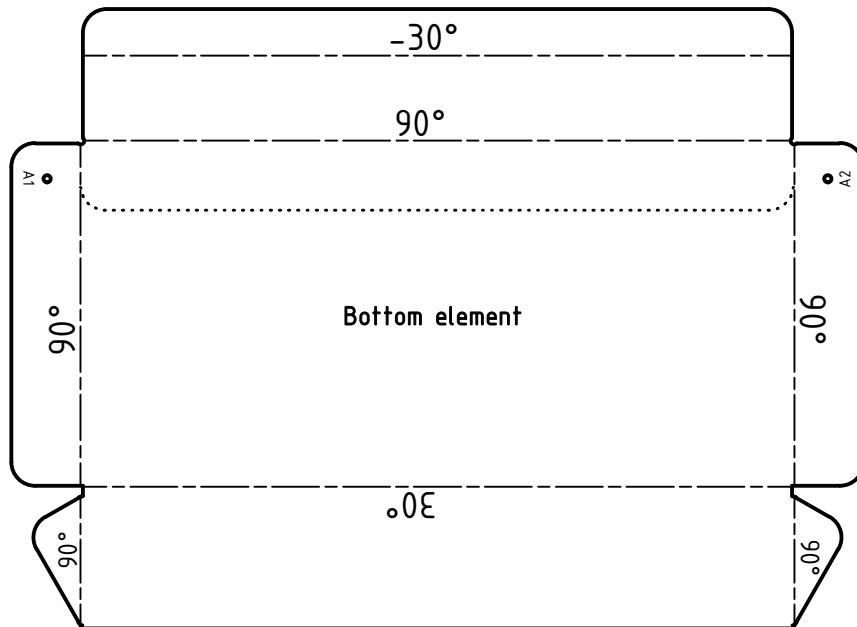
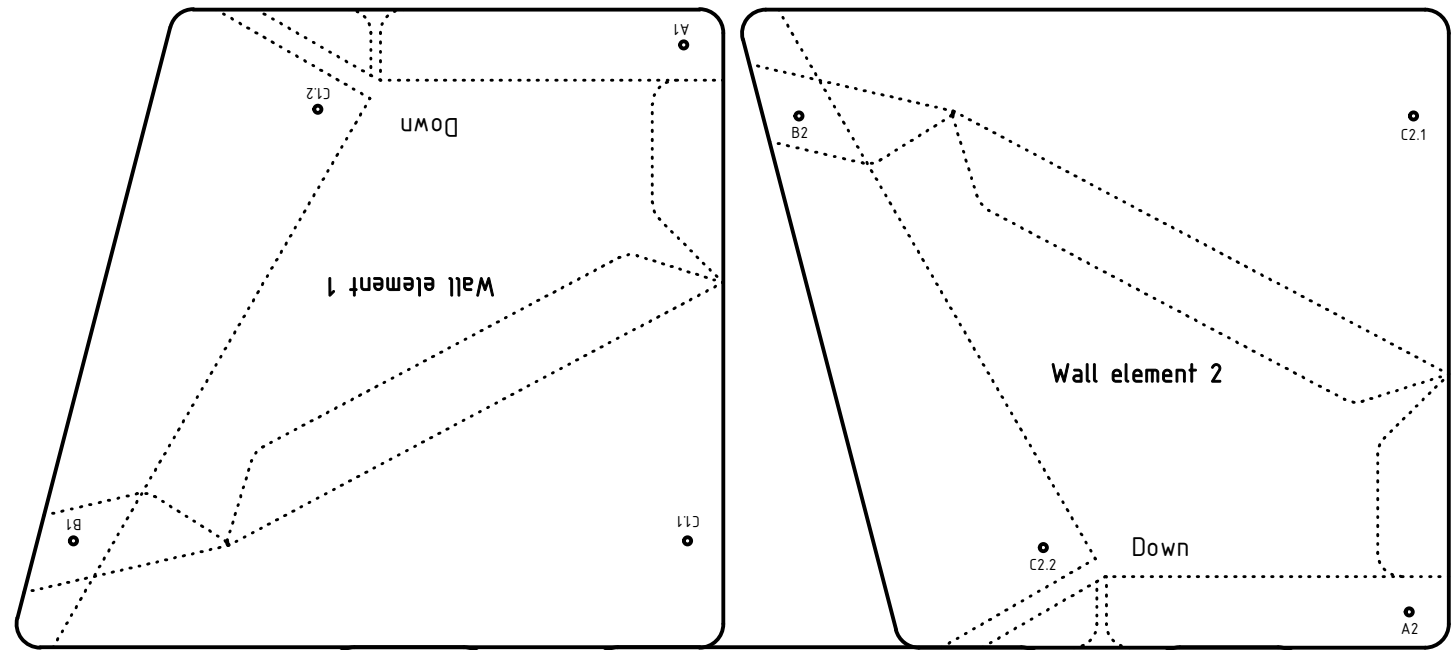


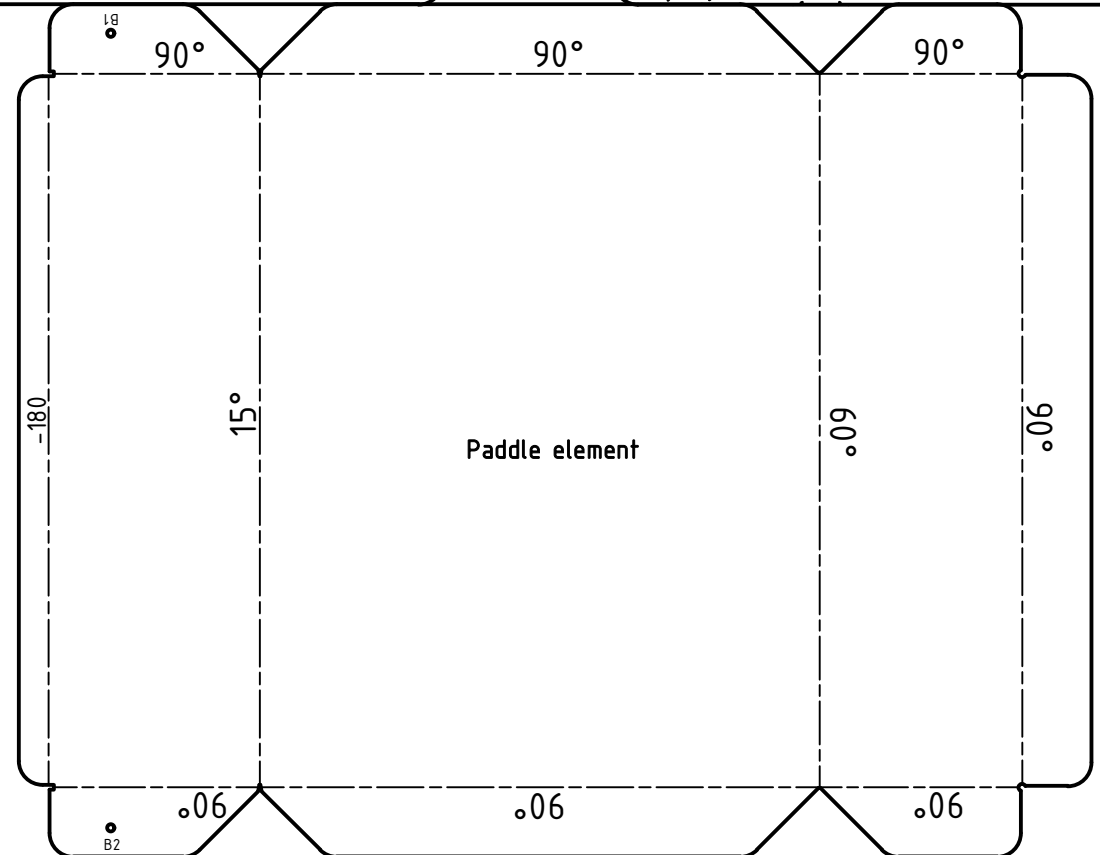
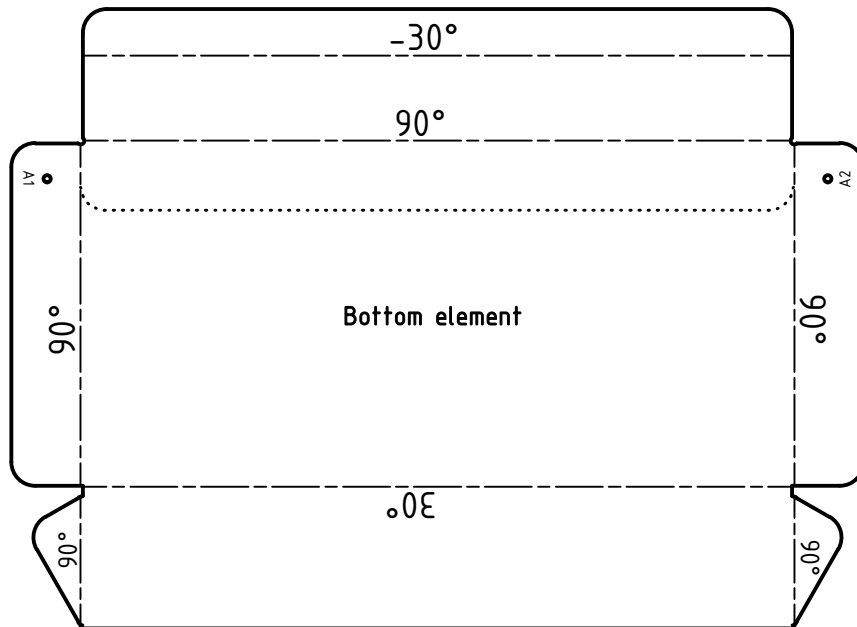
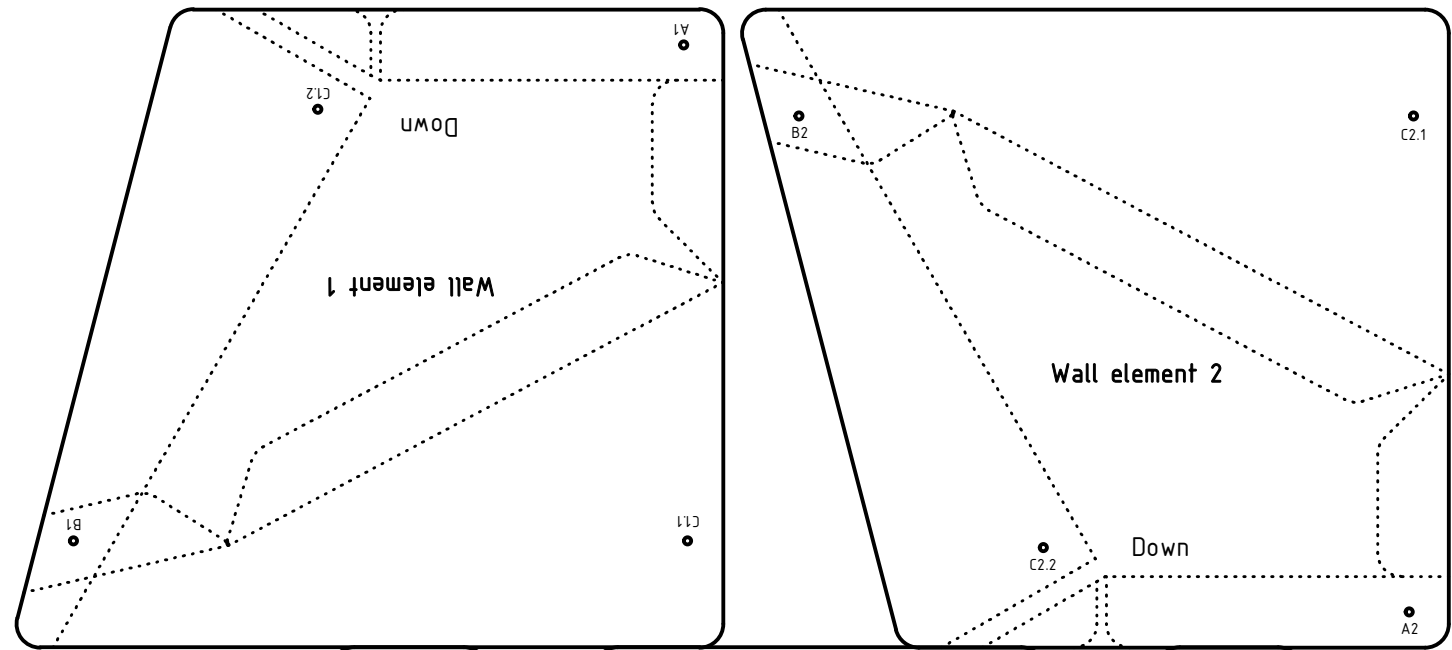
Instructions:

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1. Cut out bottom, paddle and wall elements and side plate
 2. Fold positive angles upwards and negative angles downwards
 3. Glue wall element 2 to bottom element
 4. Glue paddle element to bottom and wall element 2
--> Important! Do not glue flap with B2 marking
 5. Glue wall element 1 to paddle and bottom elements
--> Important! Do not glue flap with B1 marking
 - > Module ready!
 6. Glue module at B1/B2 to C1.1/C2.1 from the front module (Now glue the flaps with B1 and B2 marking)
 7. Glue module at A1/A2 to C1.2/C2.2 from the rear module
 8. Repeat for all 12 modules
 9. Glue side plates to the side of the modules (watch the symmetry)
 - > Waterwheel ready!



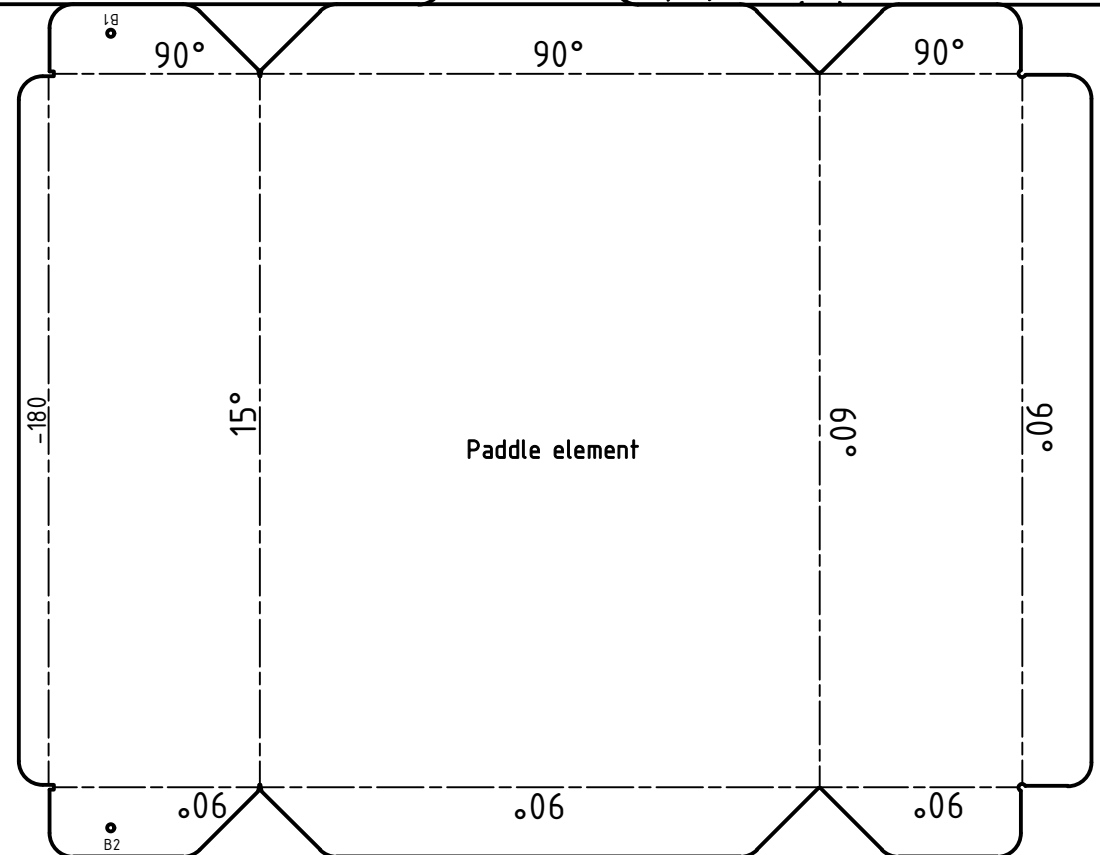
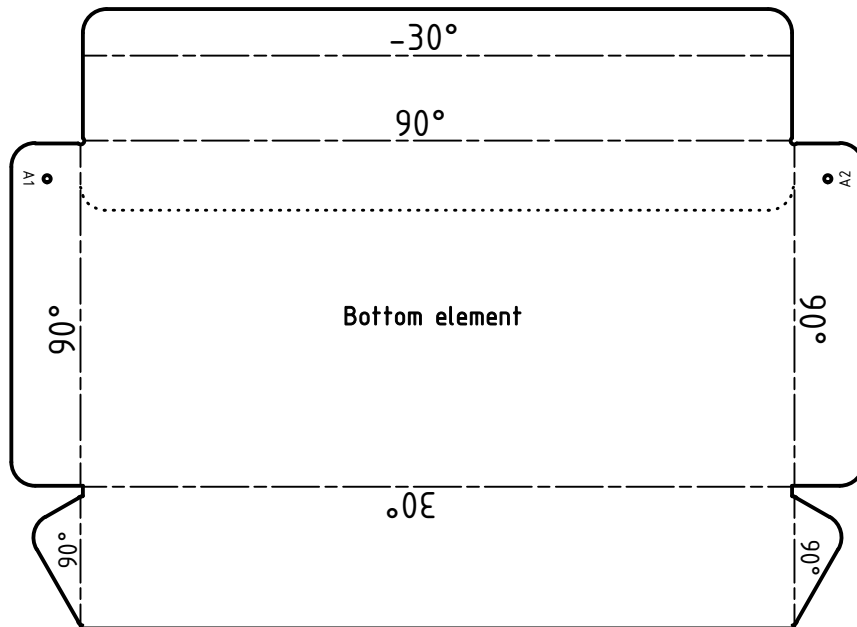
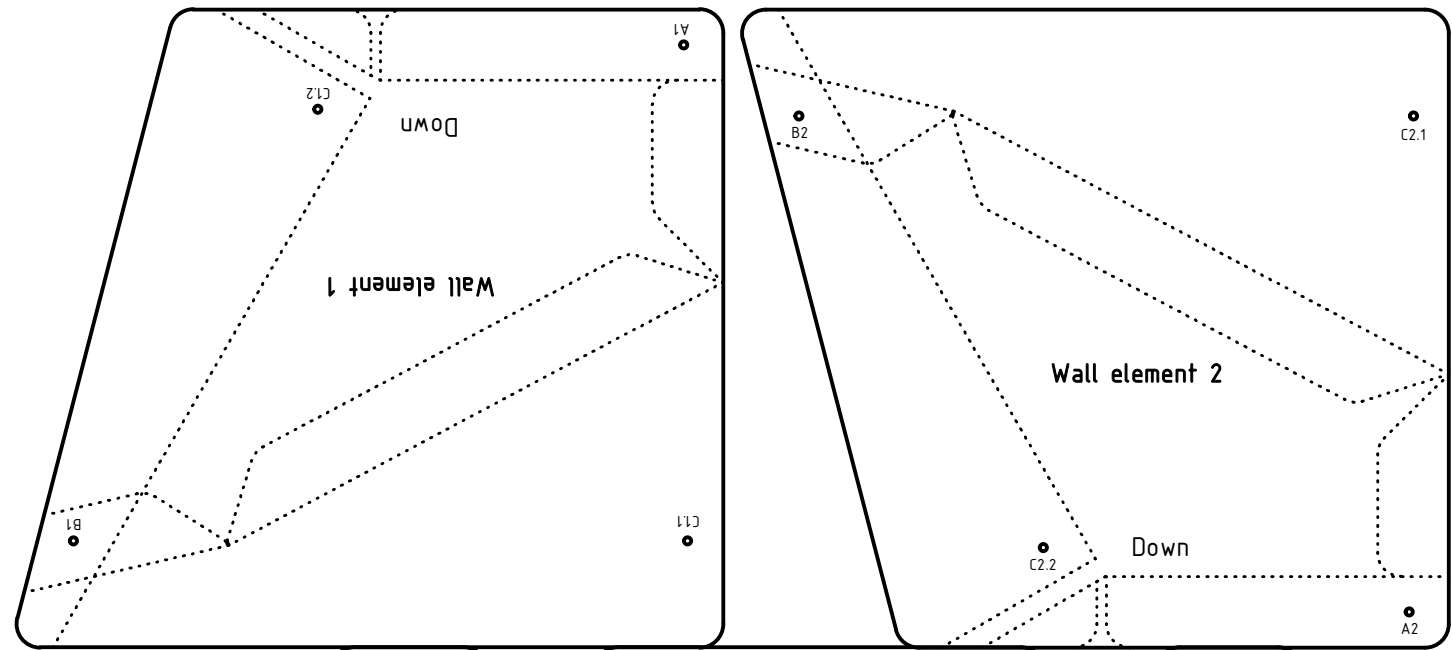
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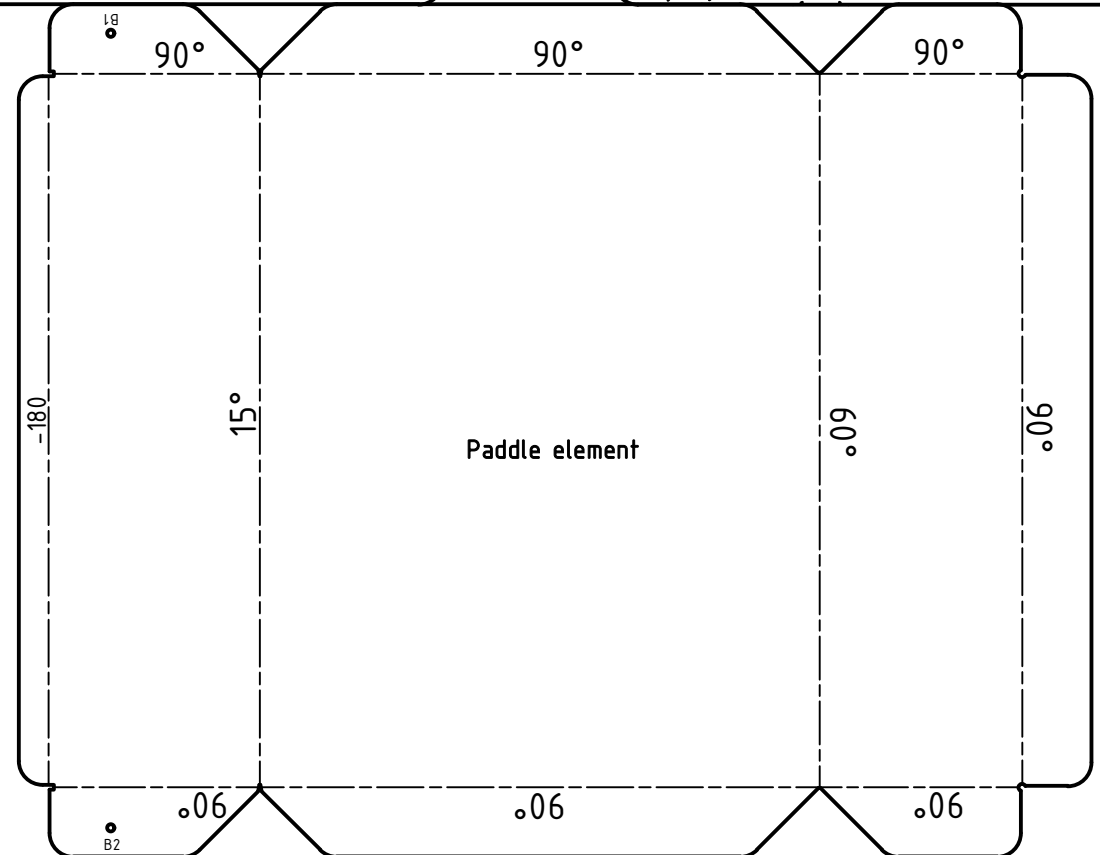
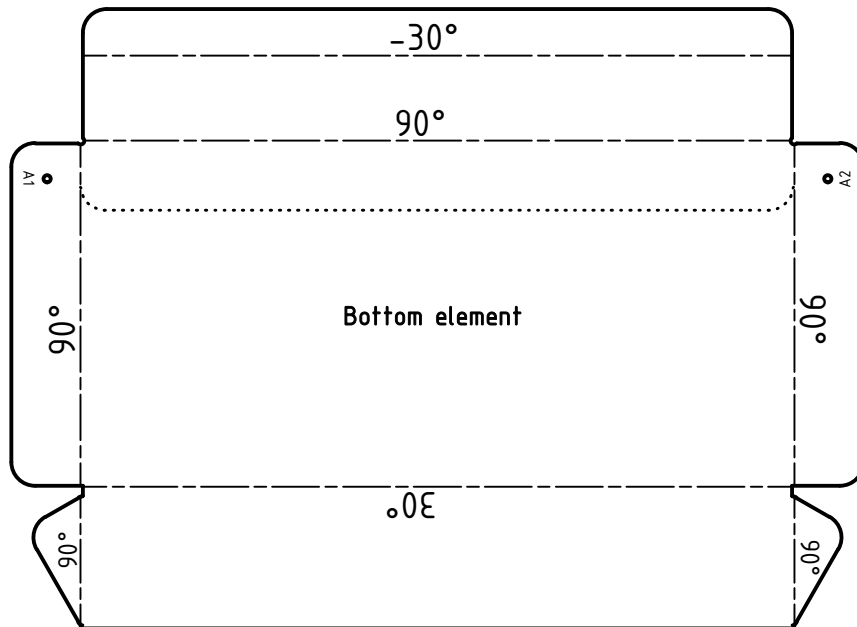
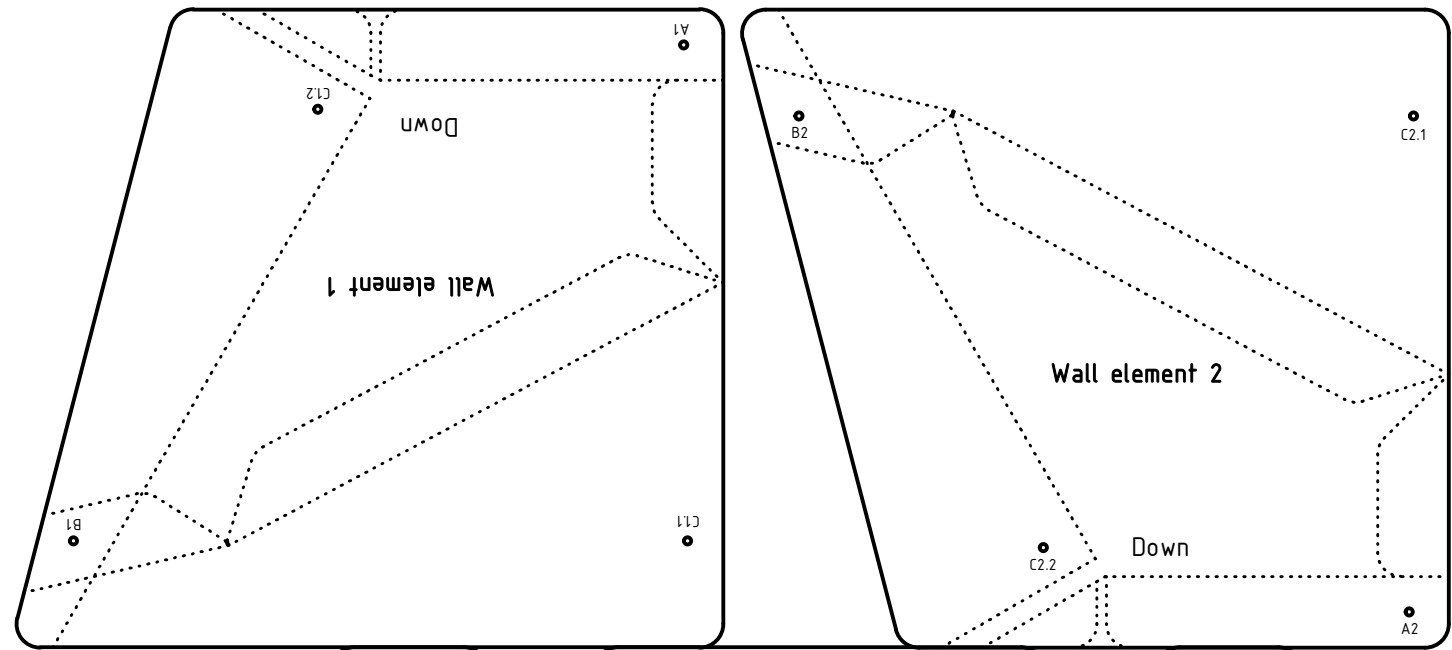
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 - > Module ready!
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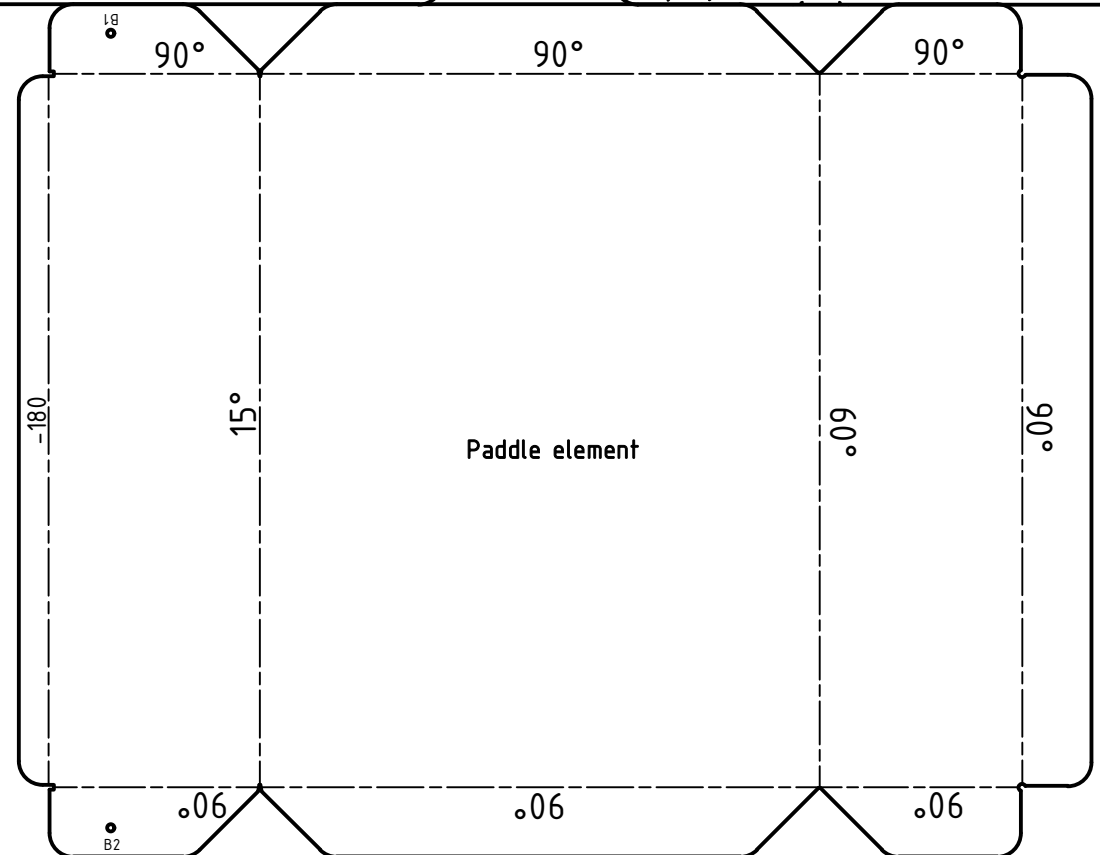
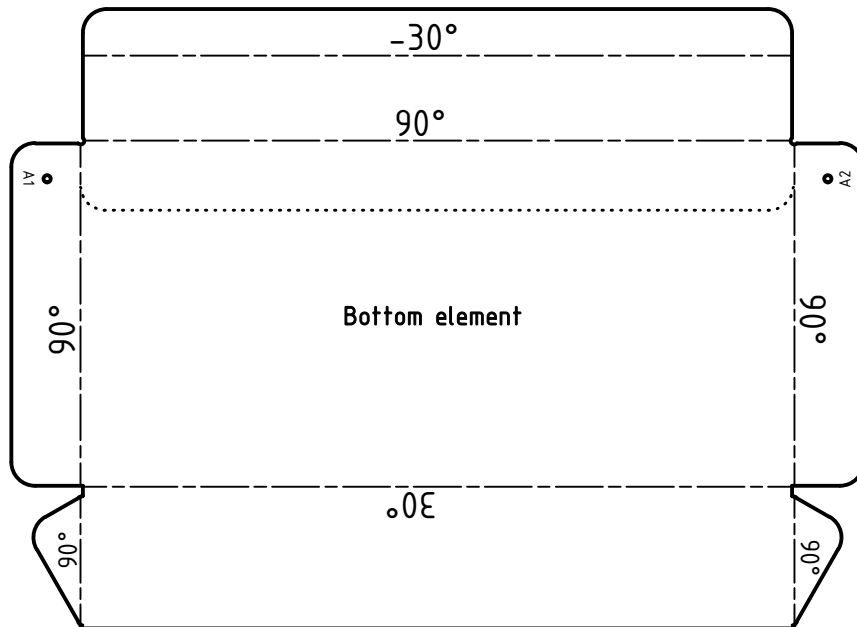
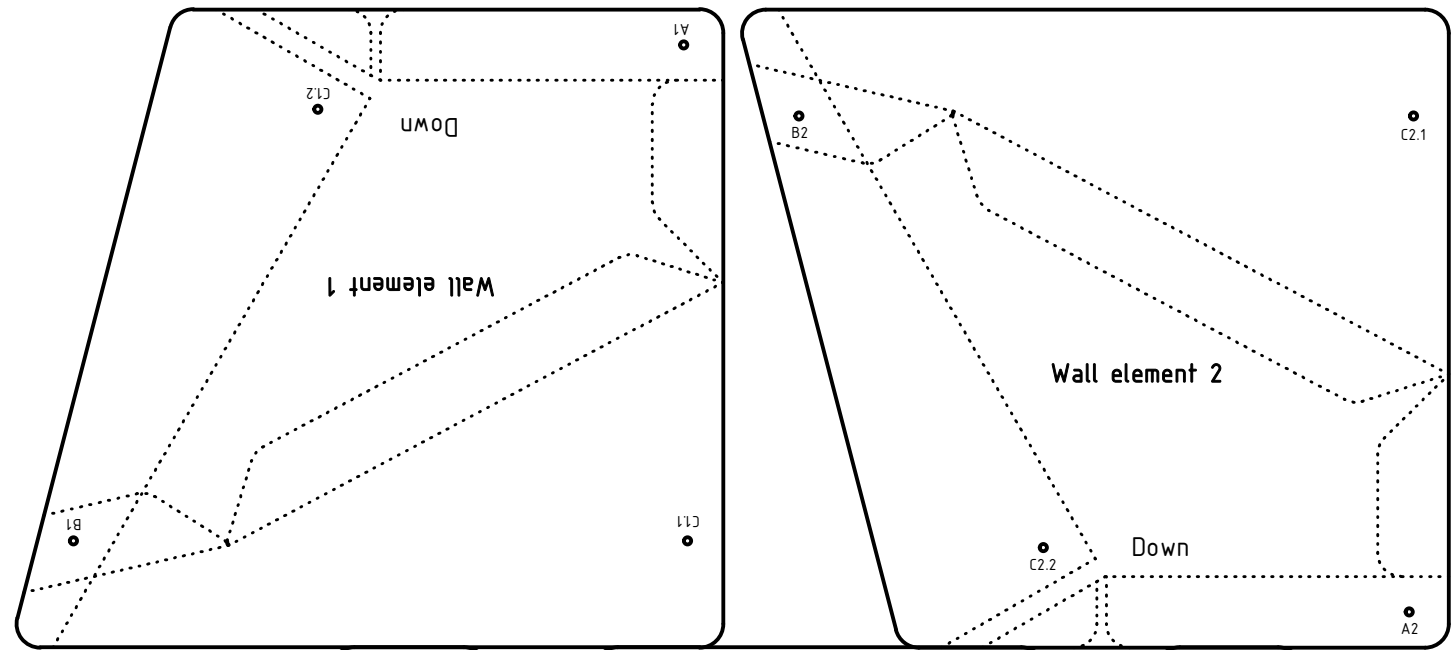
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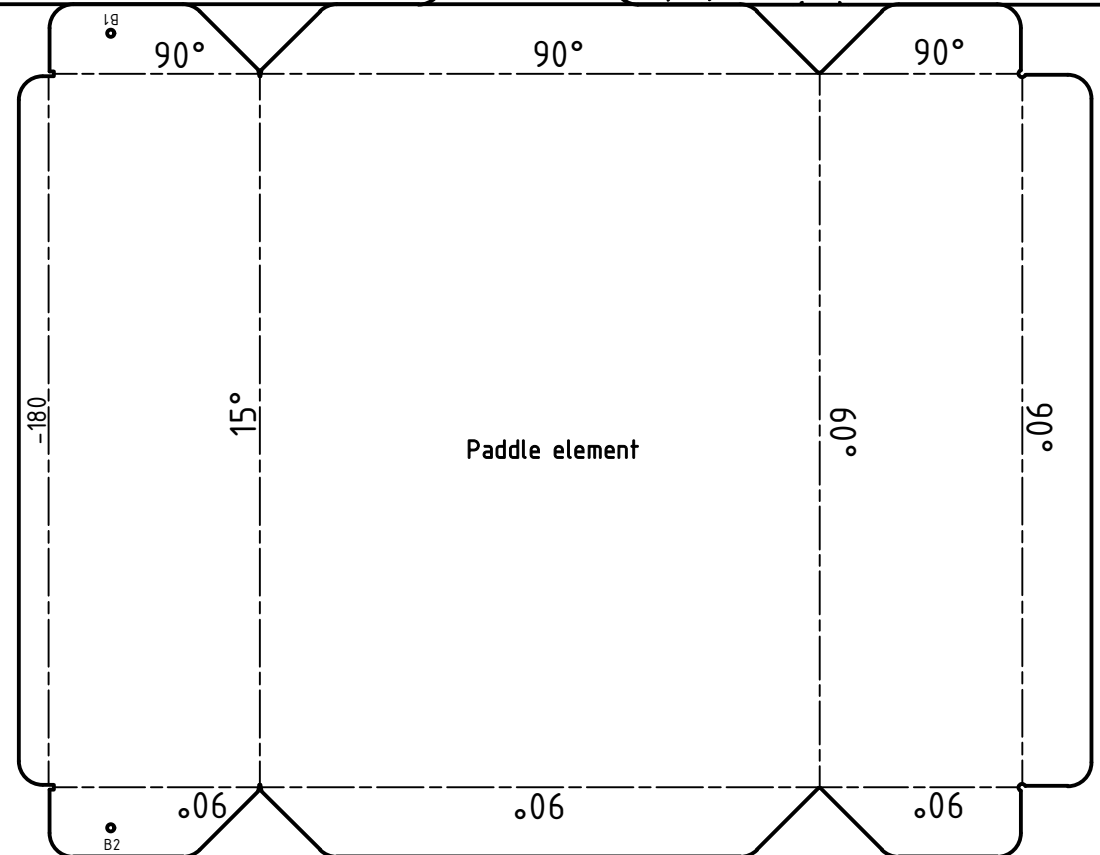
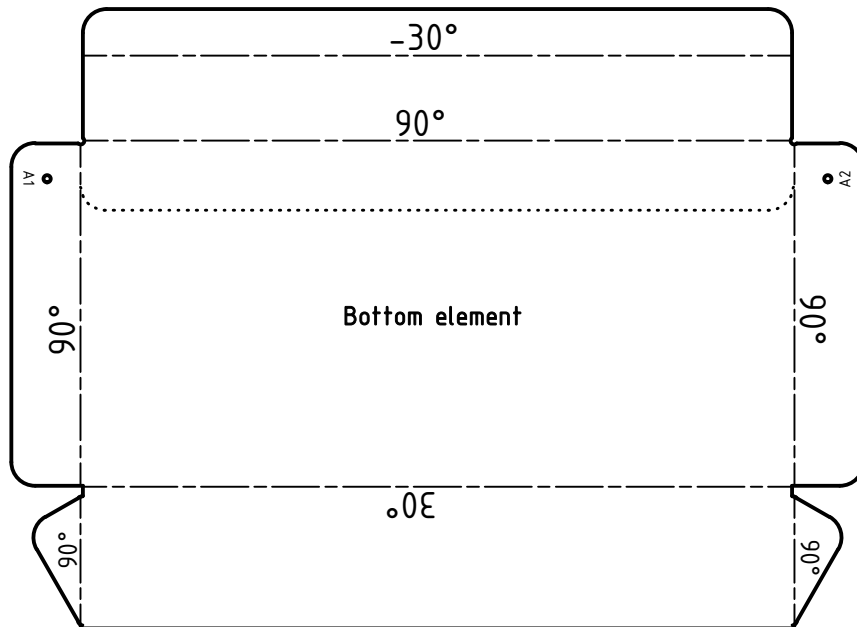
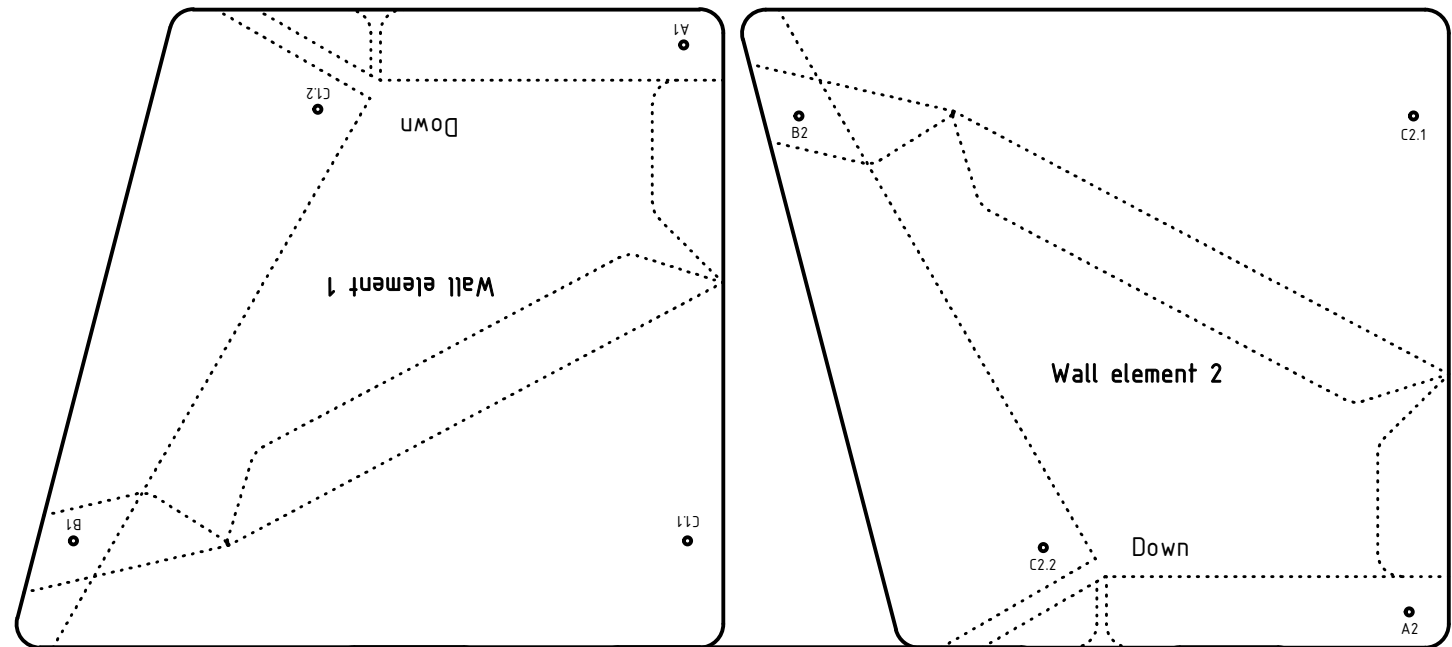
Instructions:

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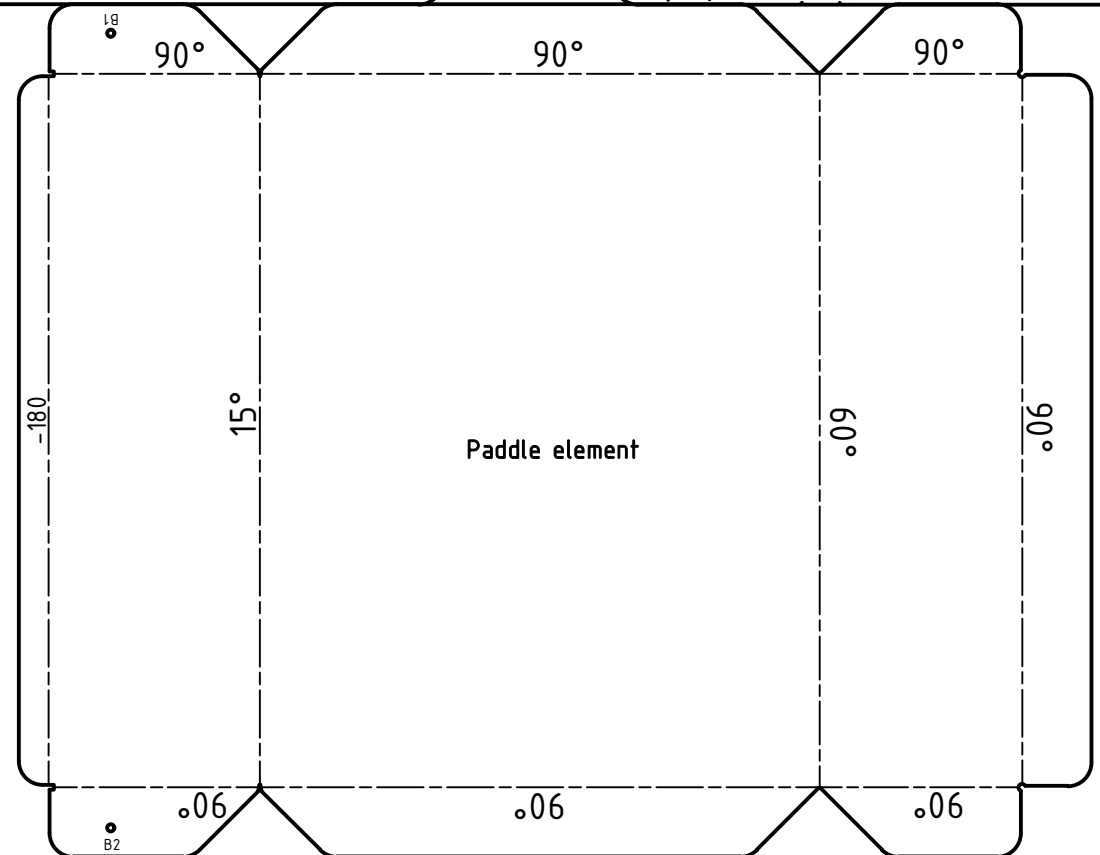
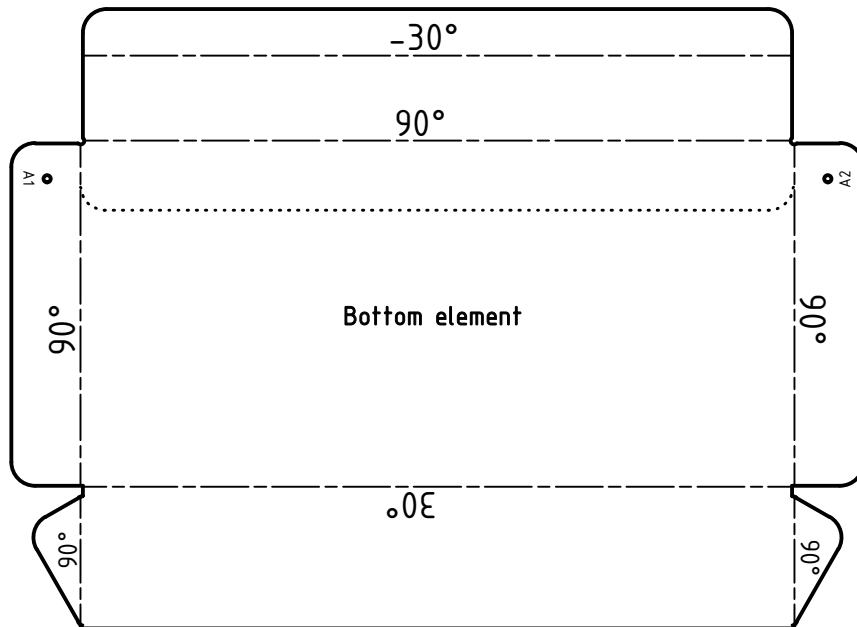
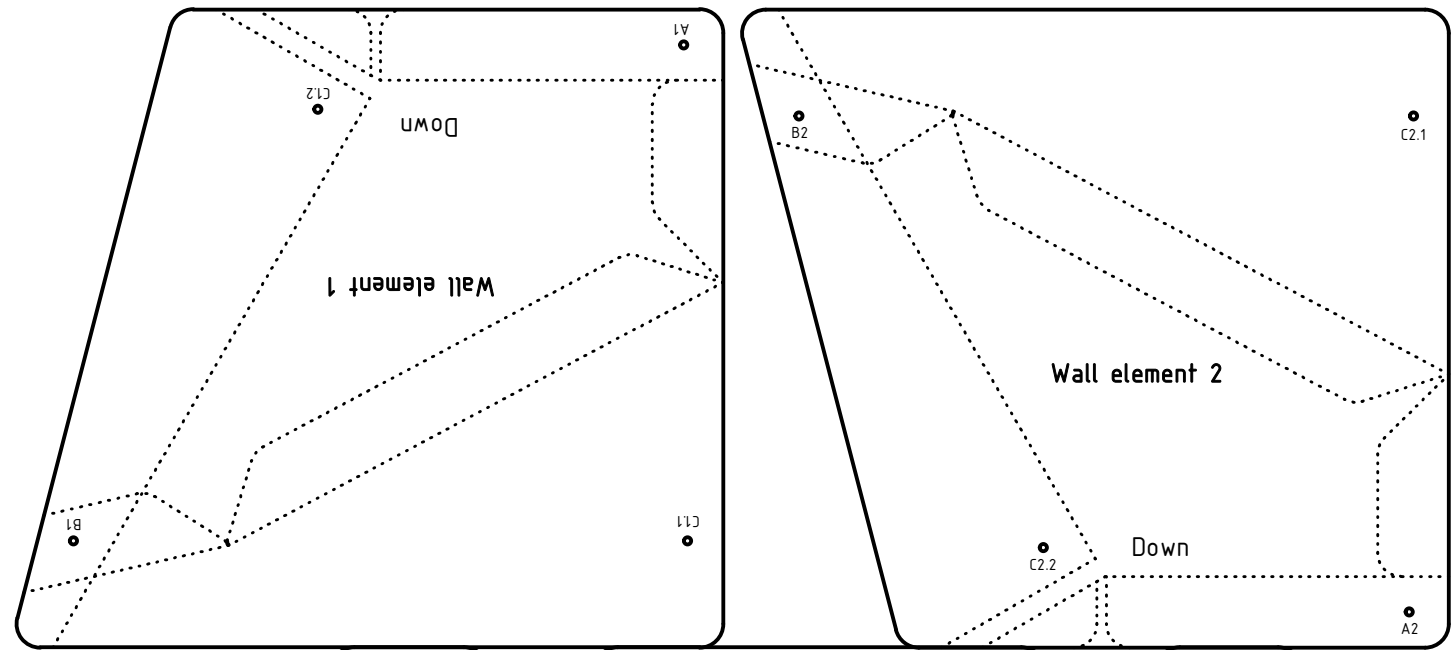
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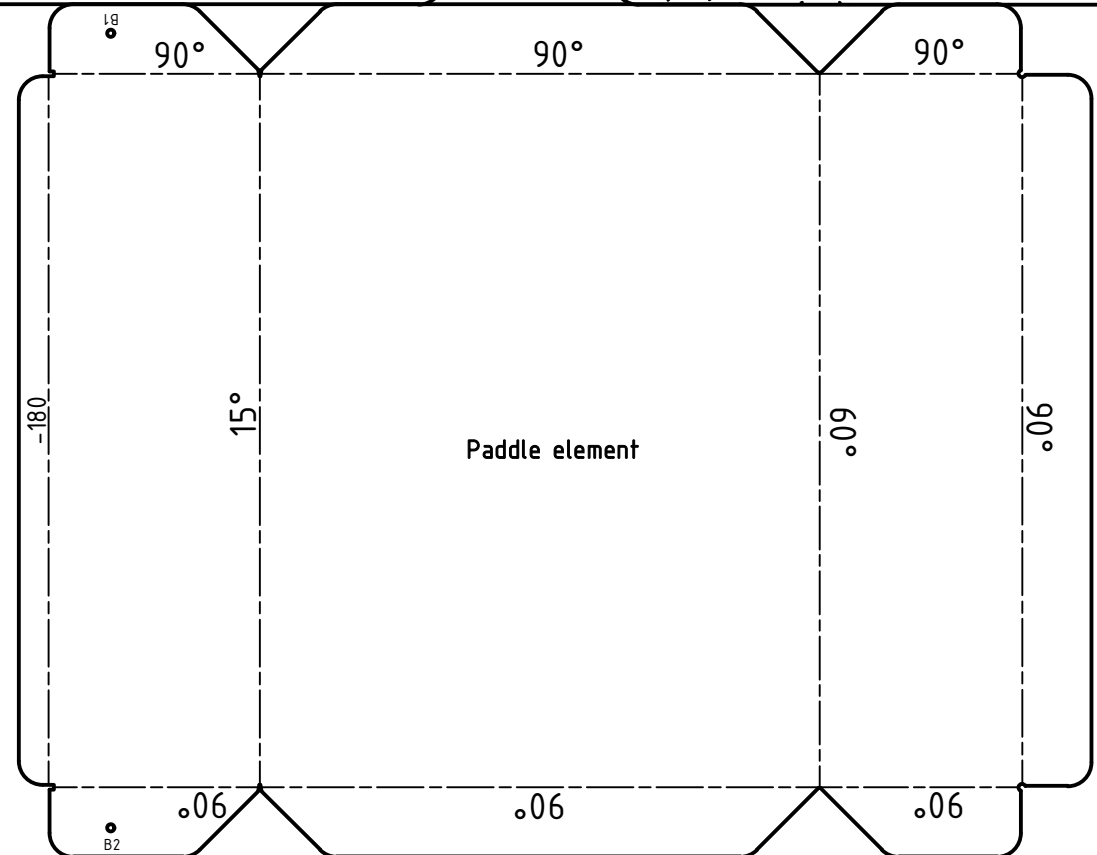
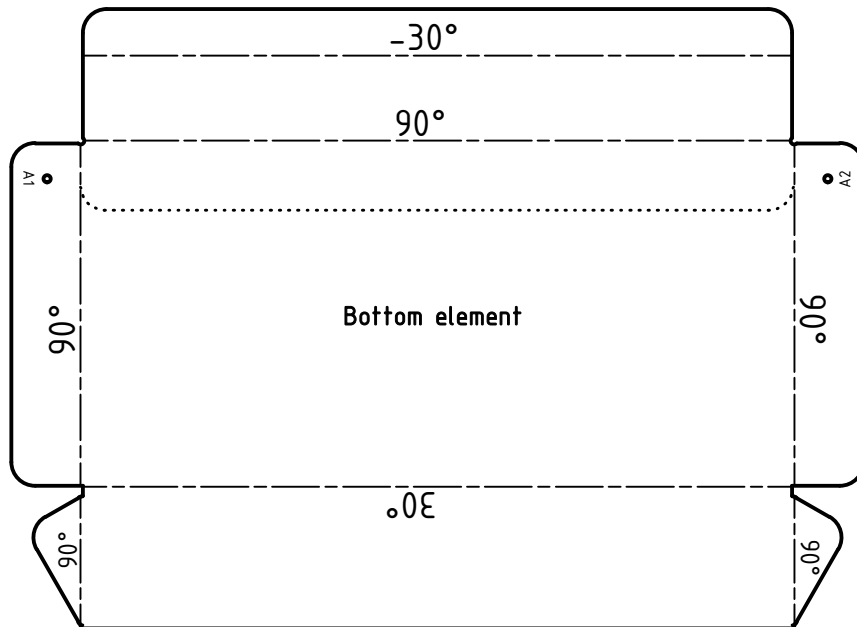
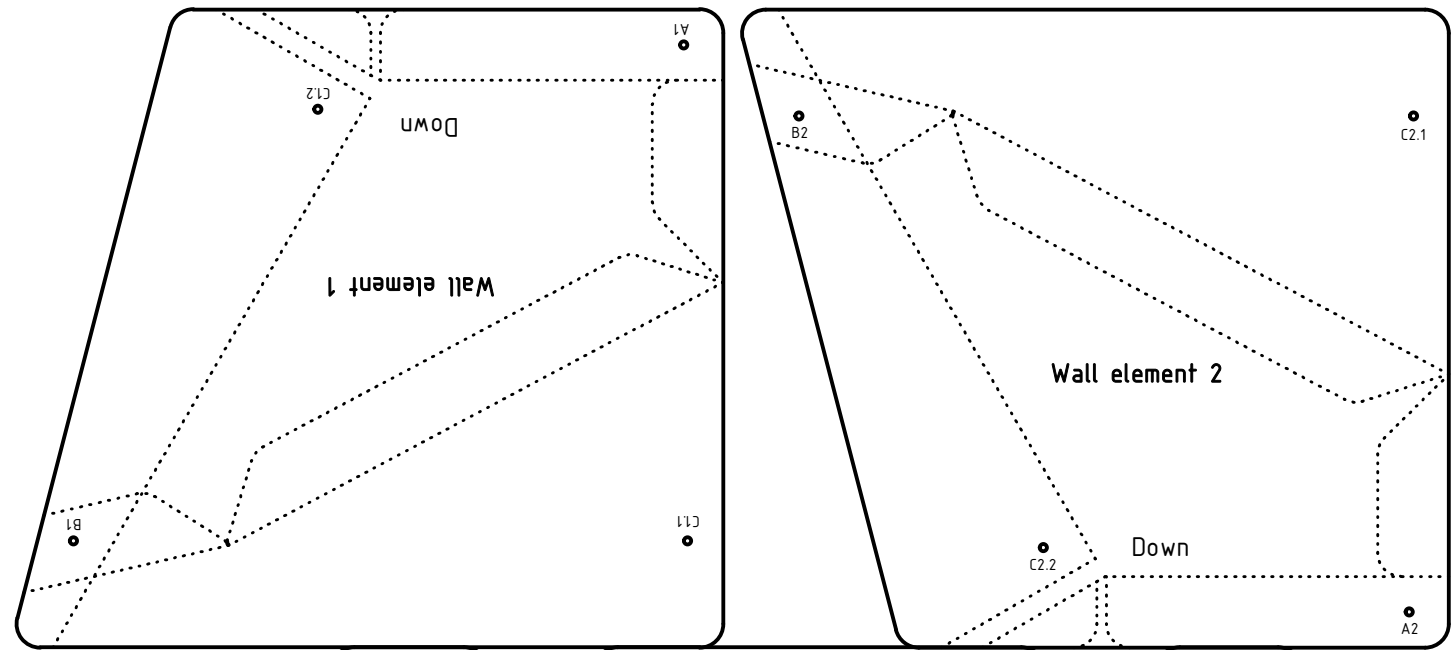
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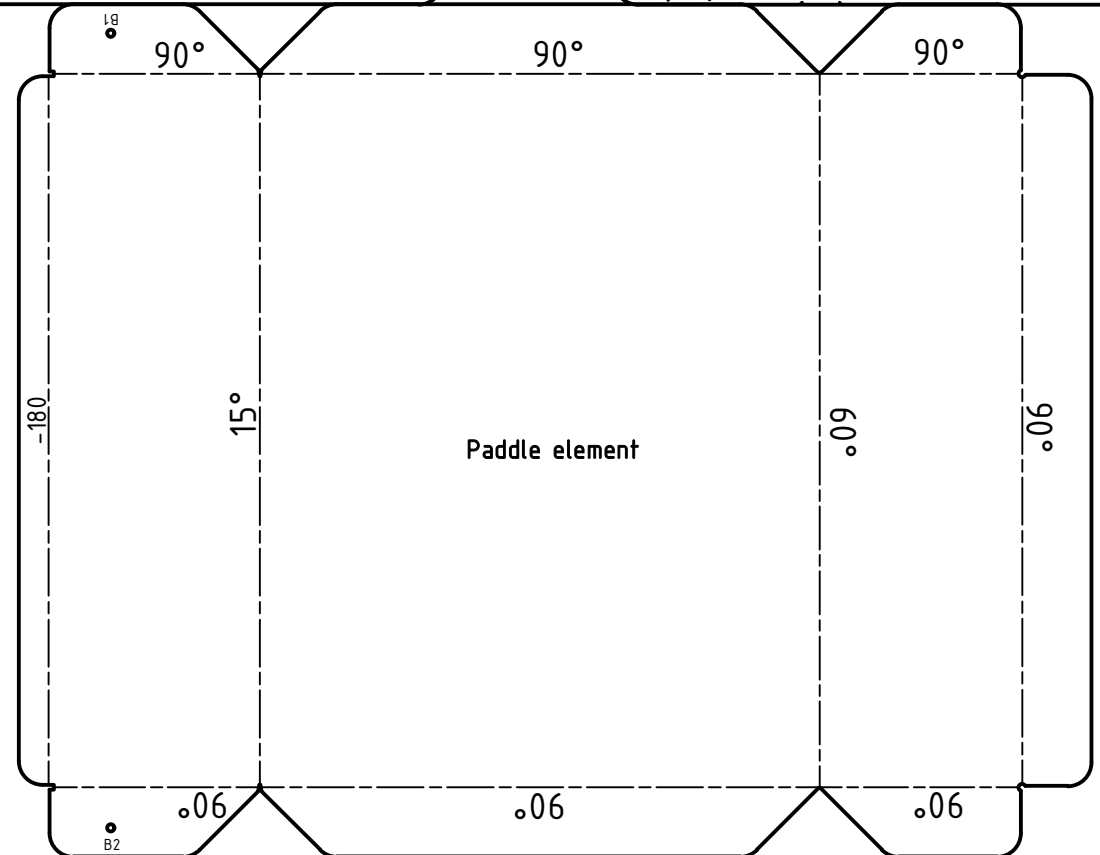
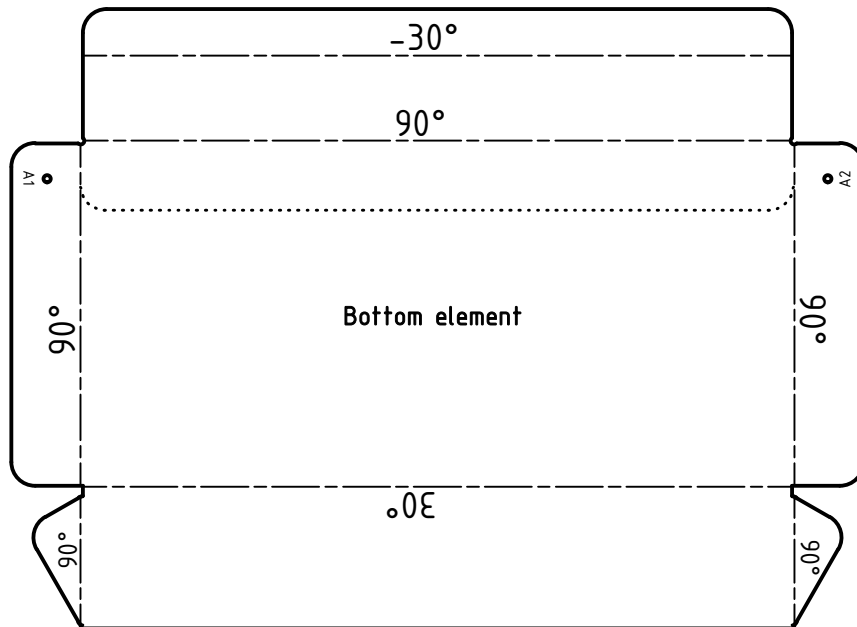
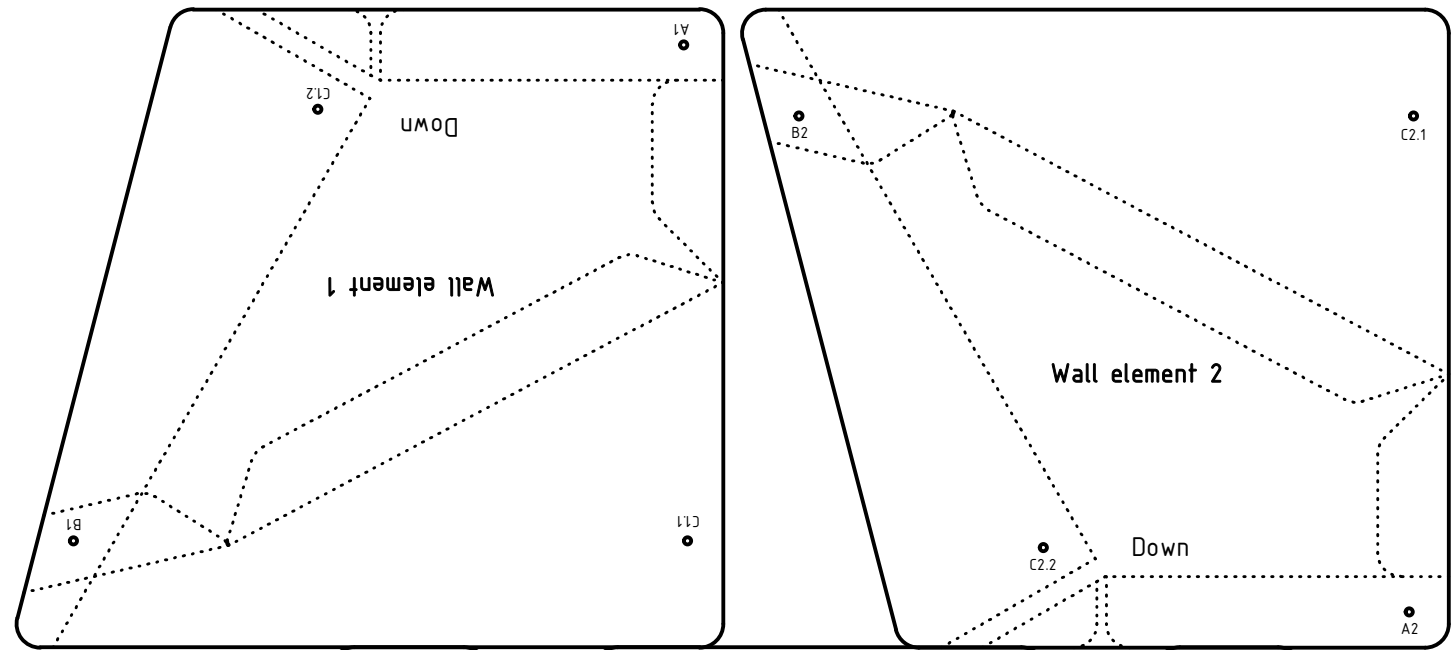
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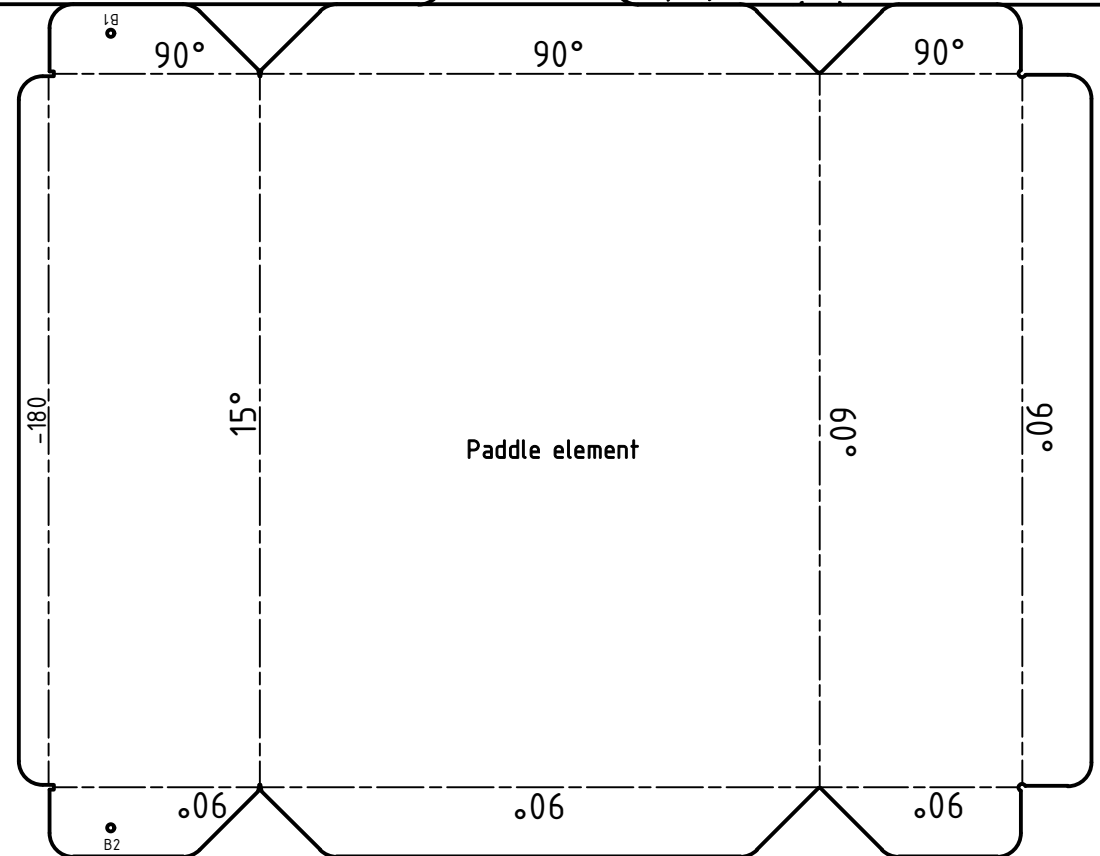
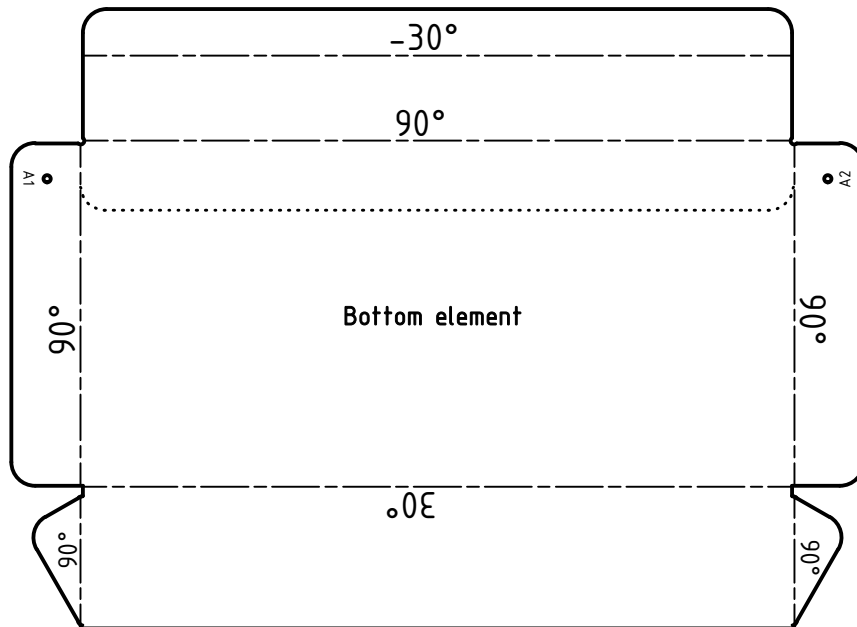
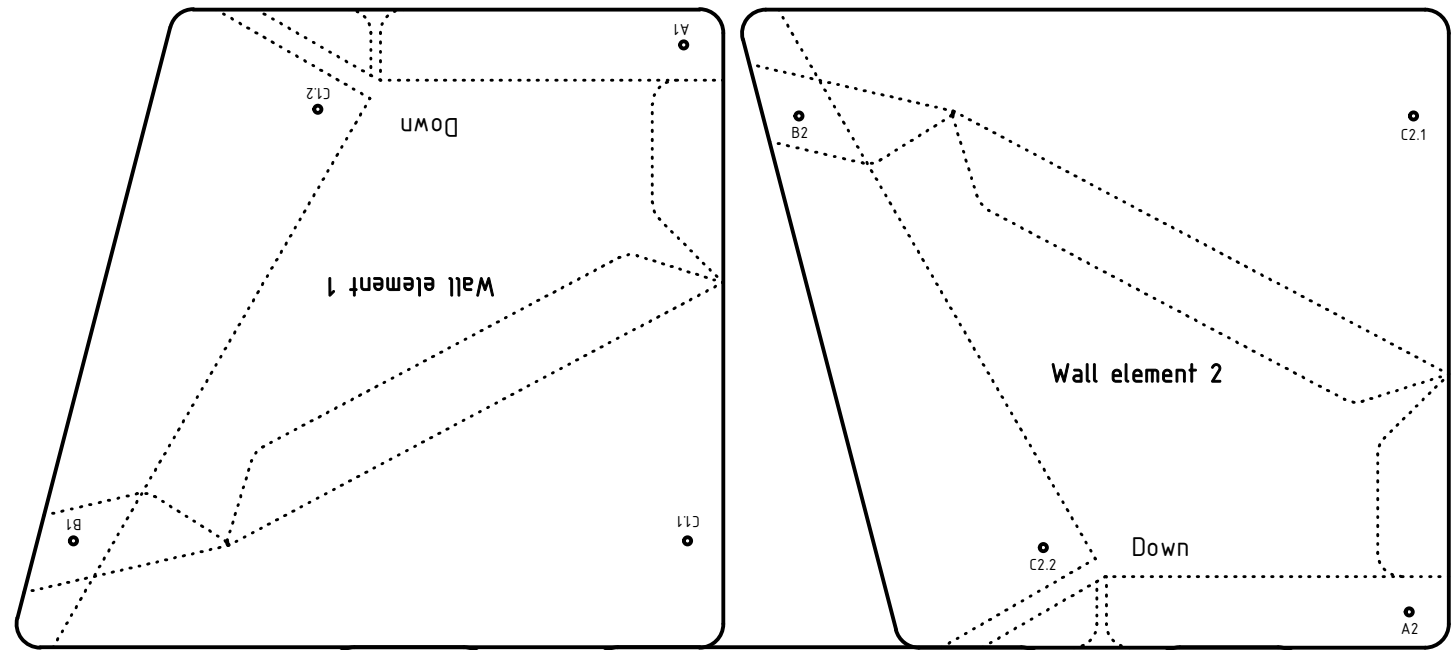
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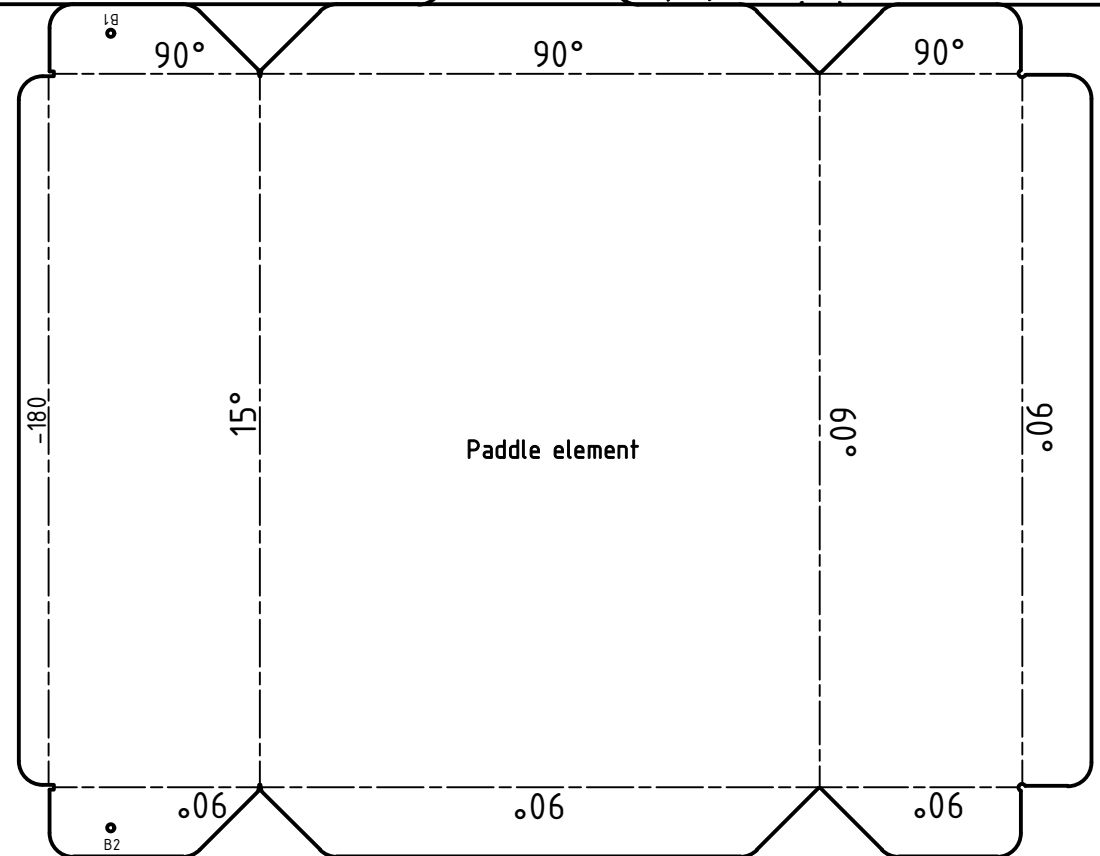
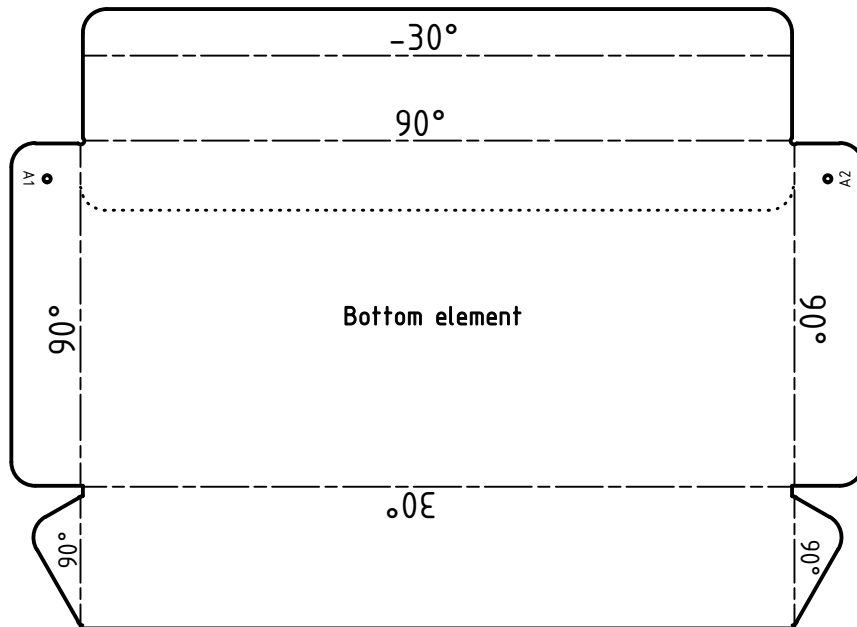
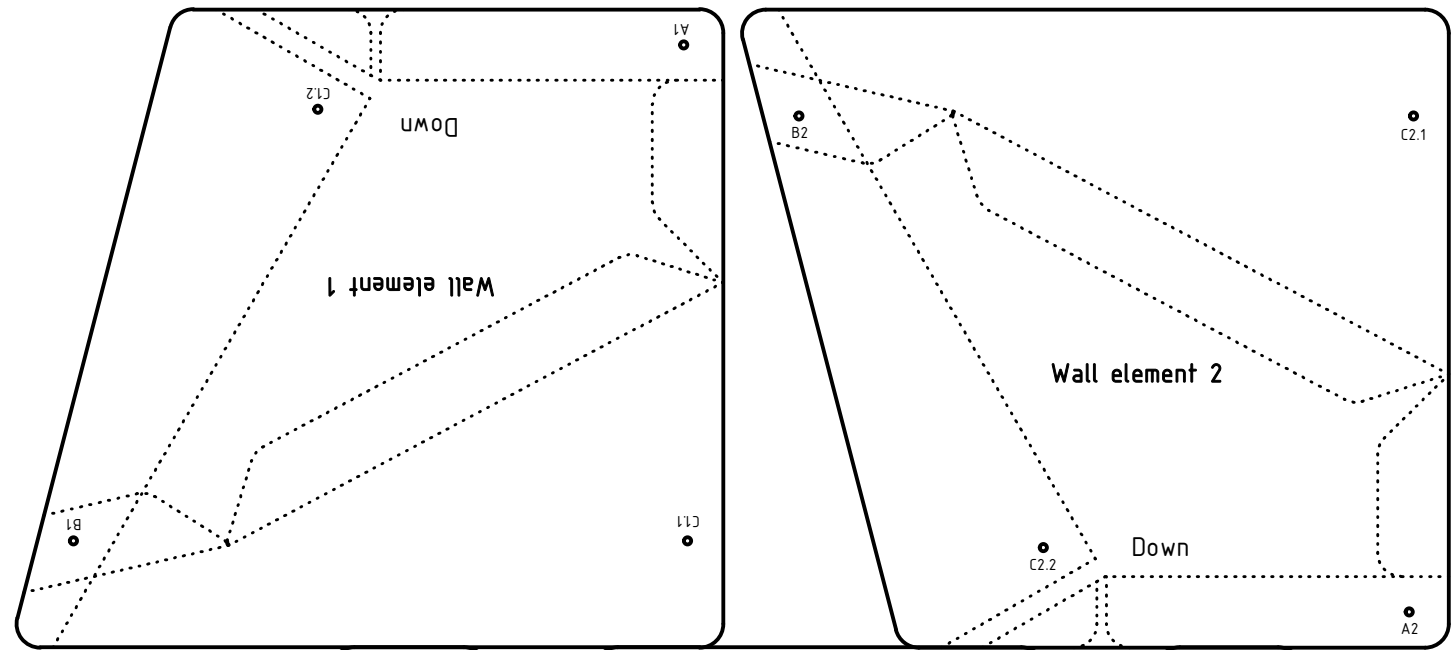
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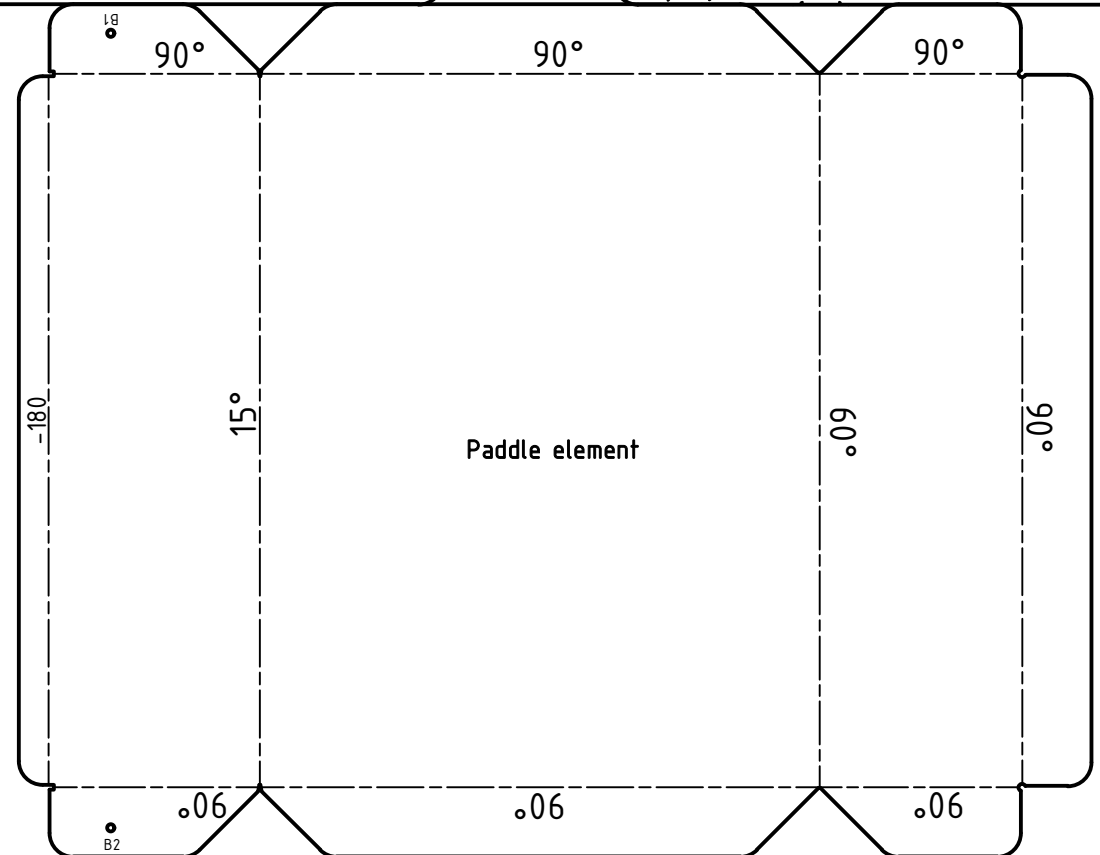
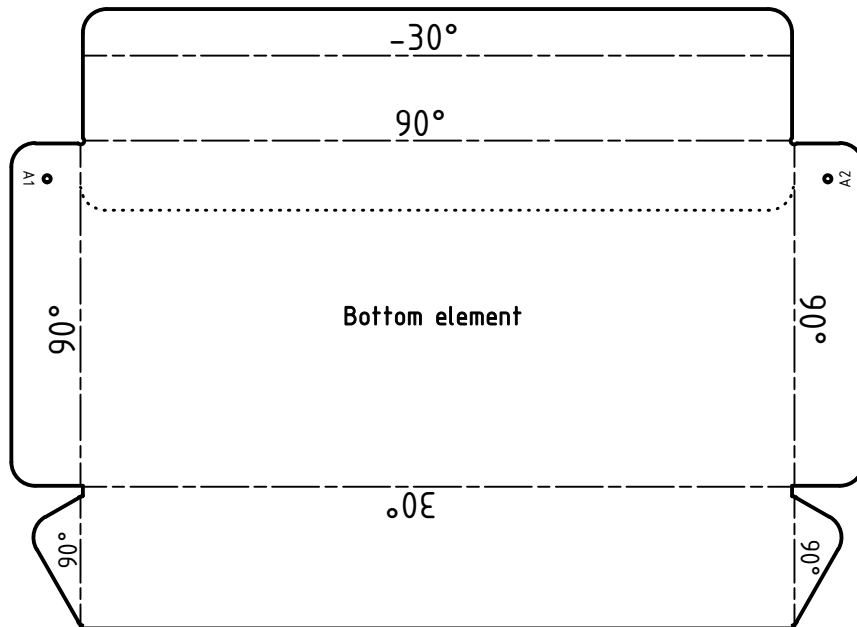
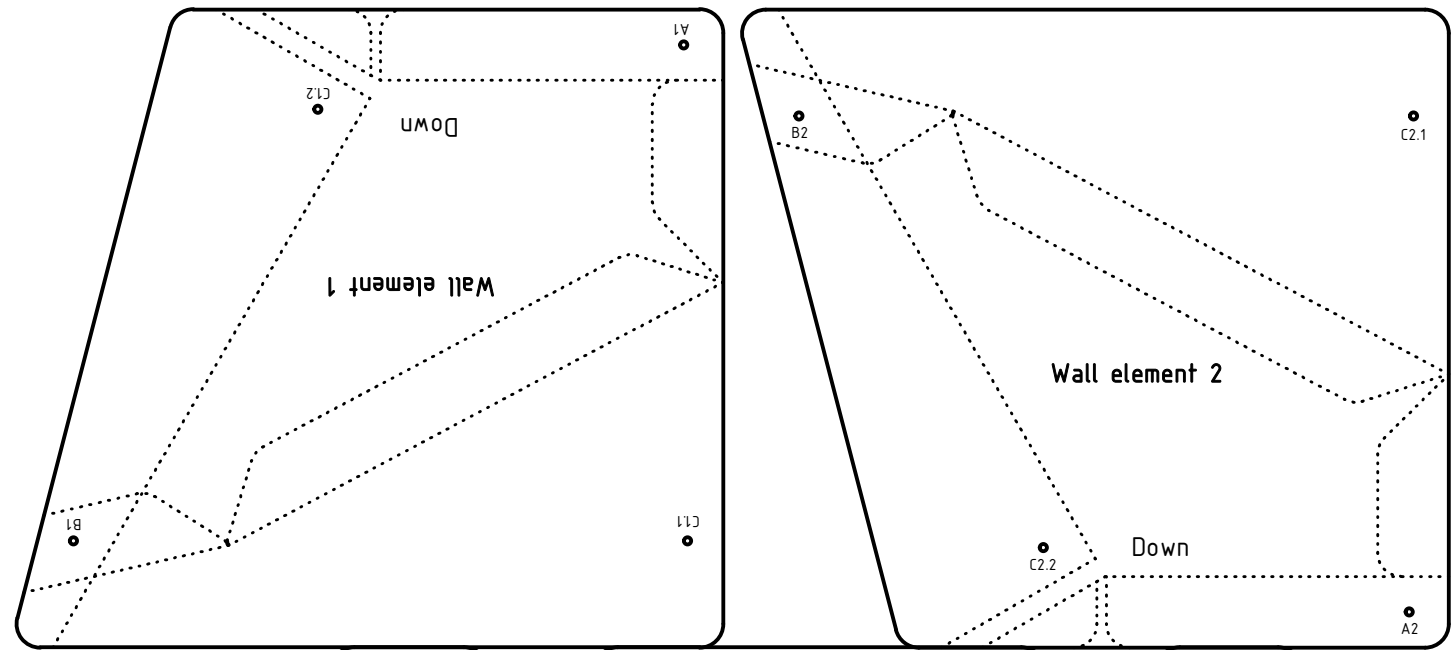
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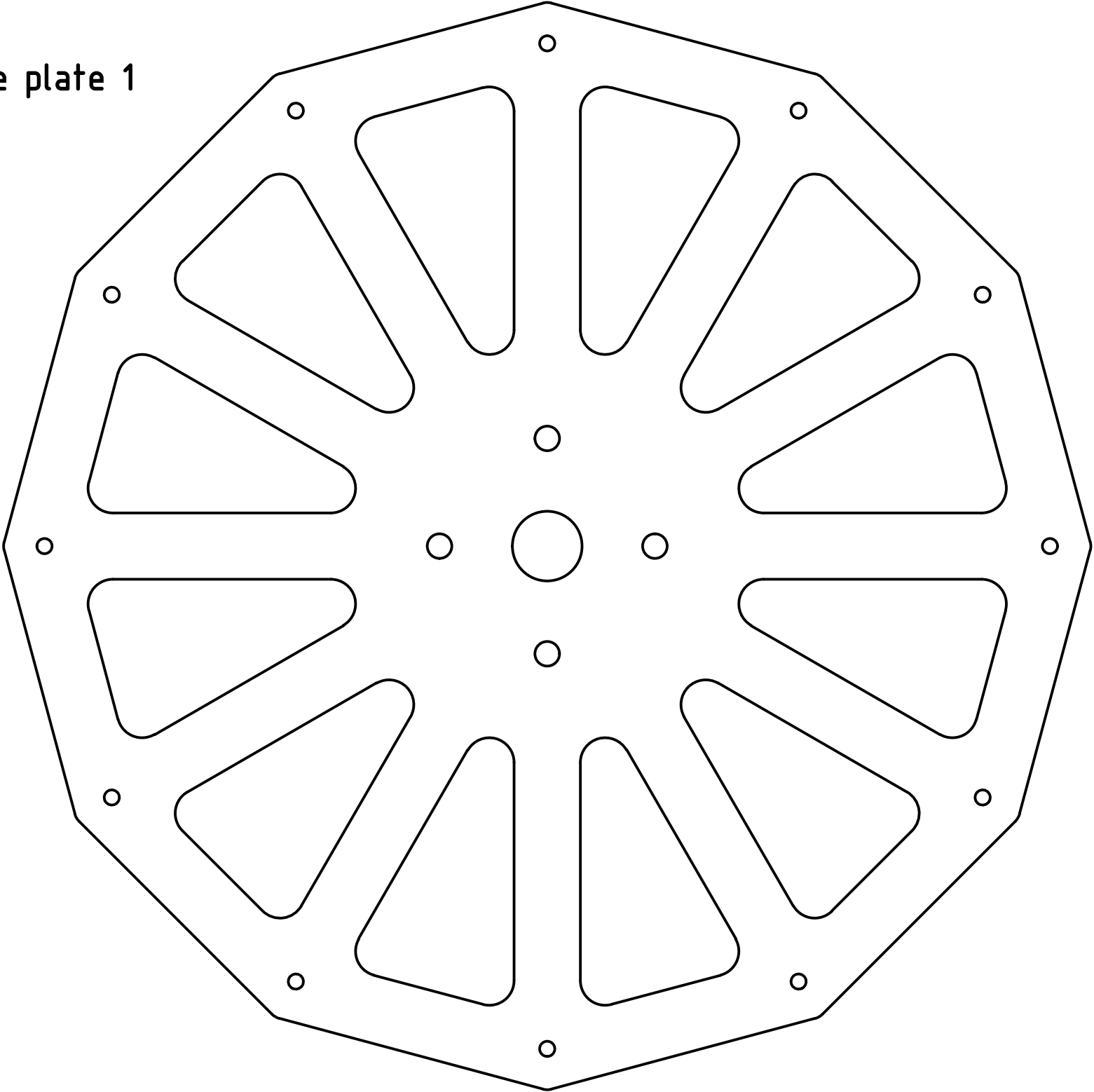


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Side plate 1



Side plate 2

