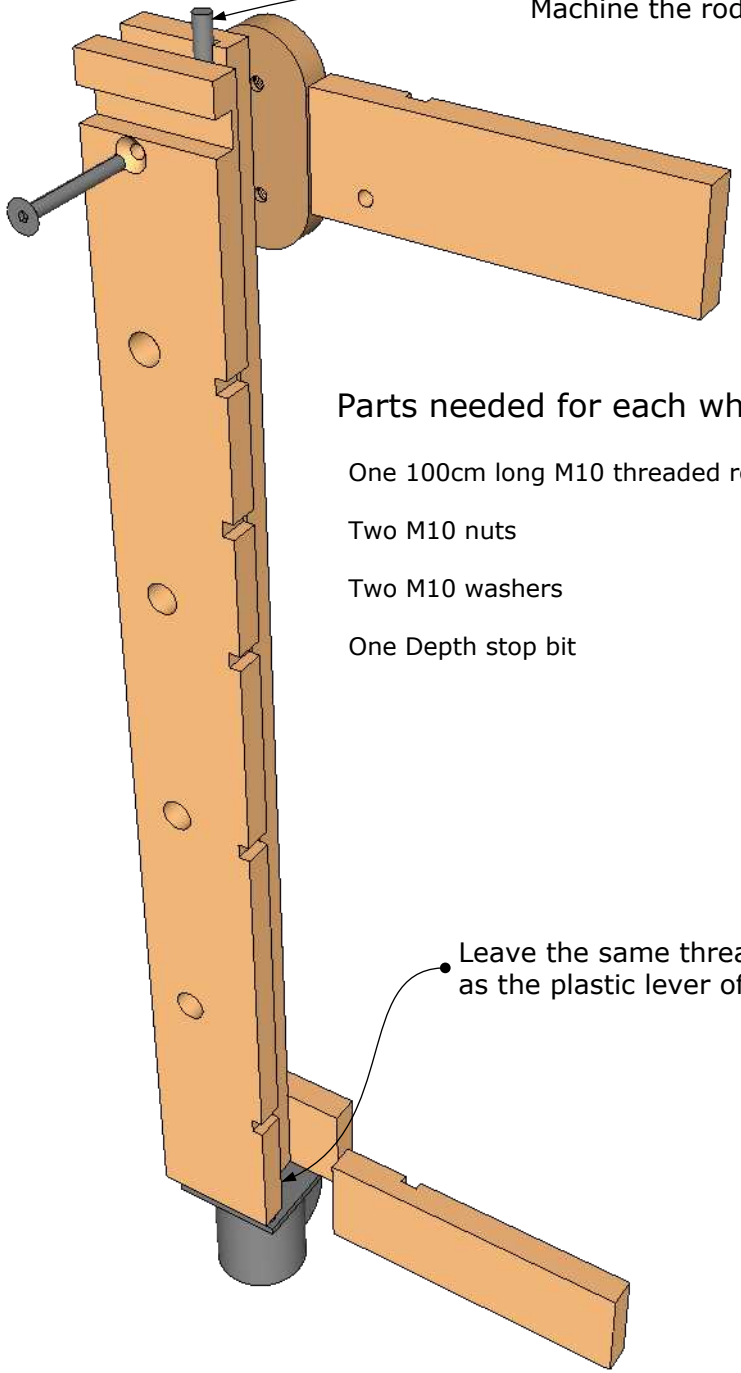


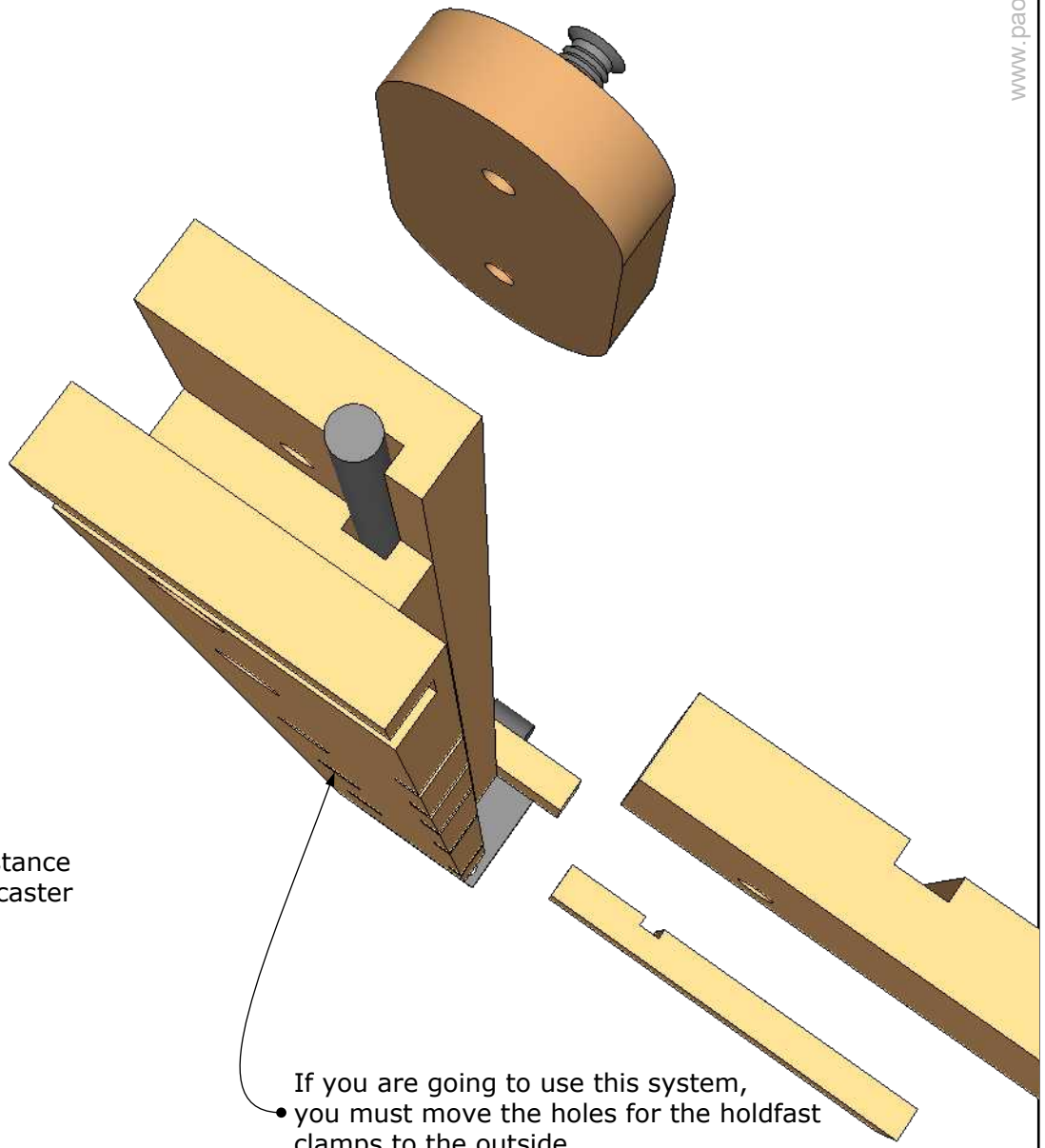
Parts needed for each wheel:

One 100cm long M10 threaded rod

Two M10 nuts

Two M10 washers

One Depth stop bit



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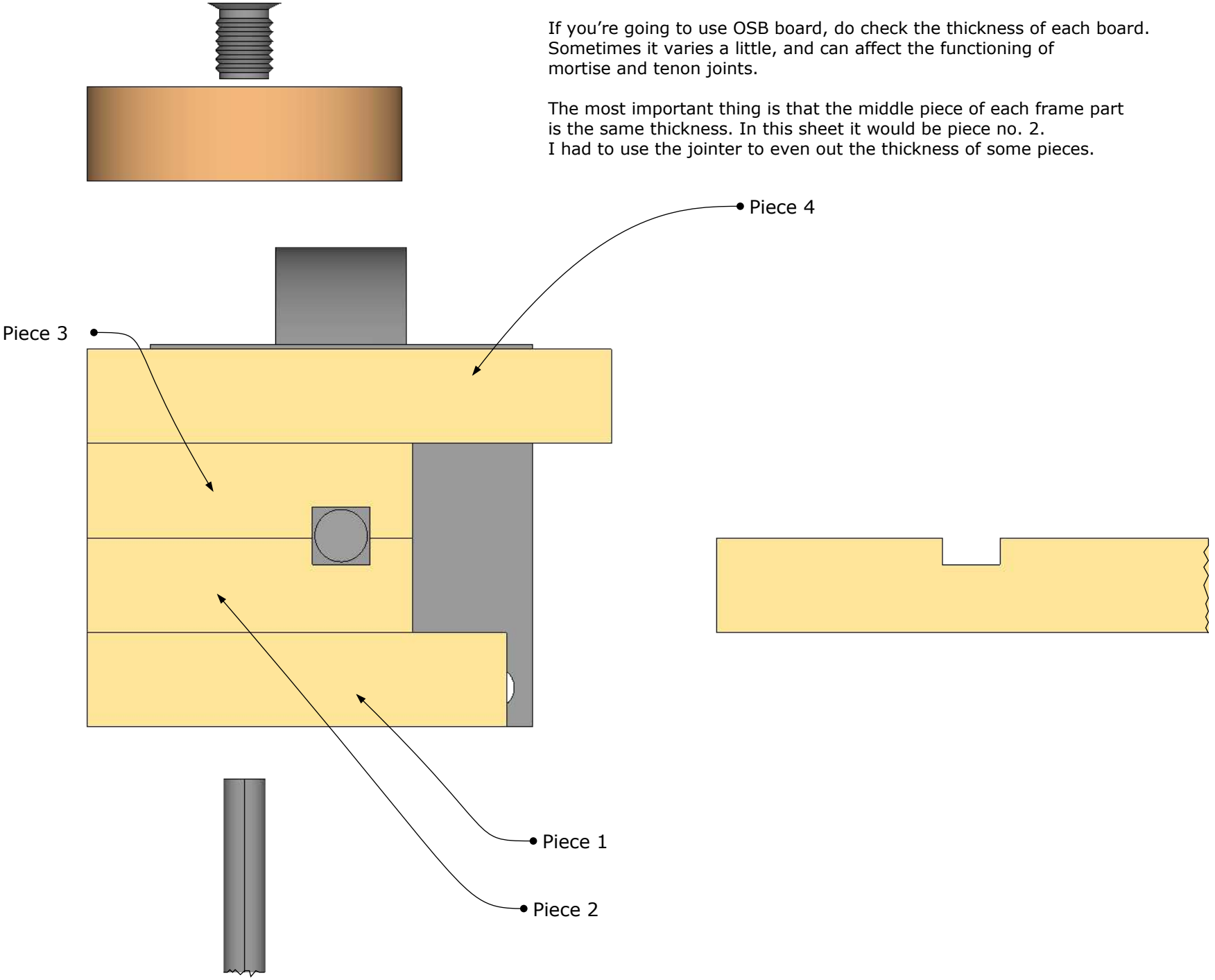
PROJECT NAME: Adjustable Wheels Version

Page description: ISO

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If you're going to use OSB board, do check the thickness of each board. Sometimes it varies a little, and can affect the functioning of mortise and tenon joints.

The most important thing is that the middle piece of each frame part is the same thickness. In this sheet it would be piece no. 2.
I had to use the jointer to even out the thickness of some pieces.

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PS WOODWORKING

PROJECT NAME: Adjustable Wheels Version

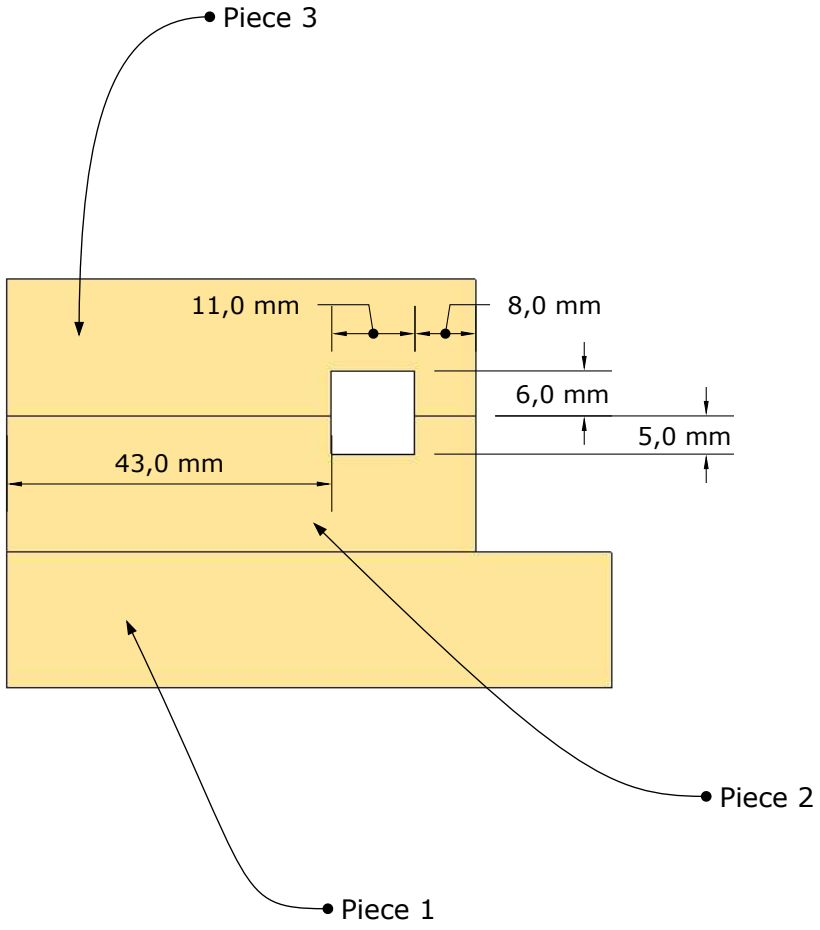
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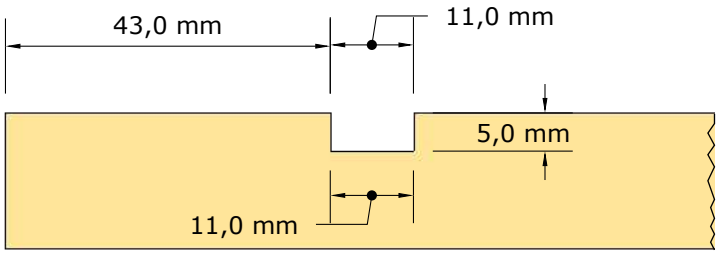
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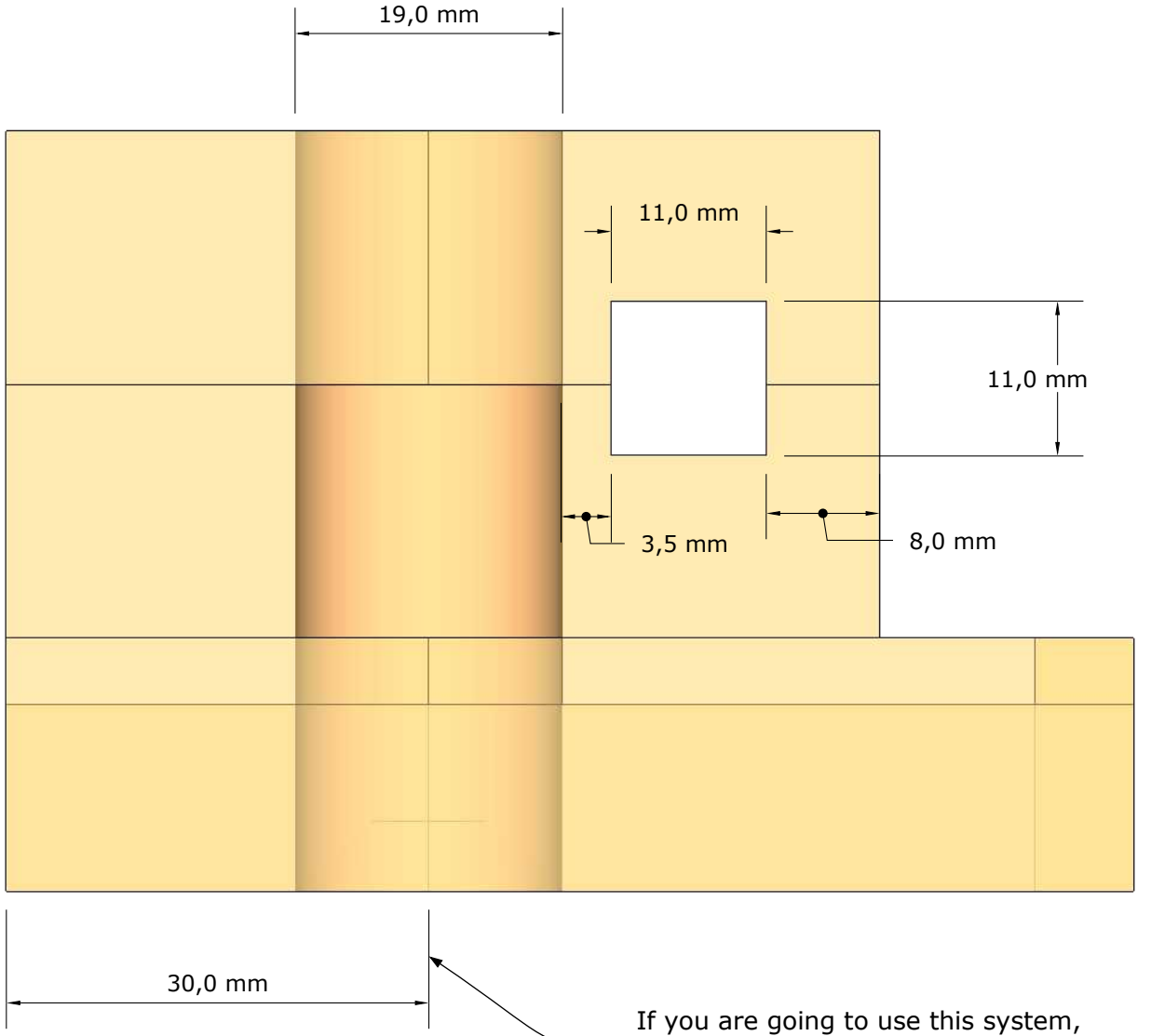
PROJECT NAME: Adjustable Wheels Version

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If you are going to use this system, you must move the holes for the holdfast clamps to the outside, as shown here.

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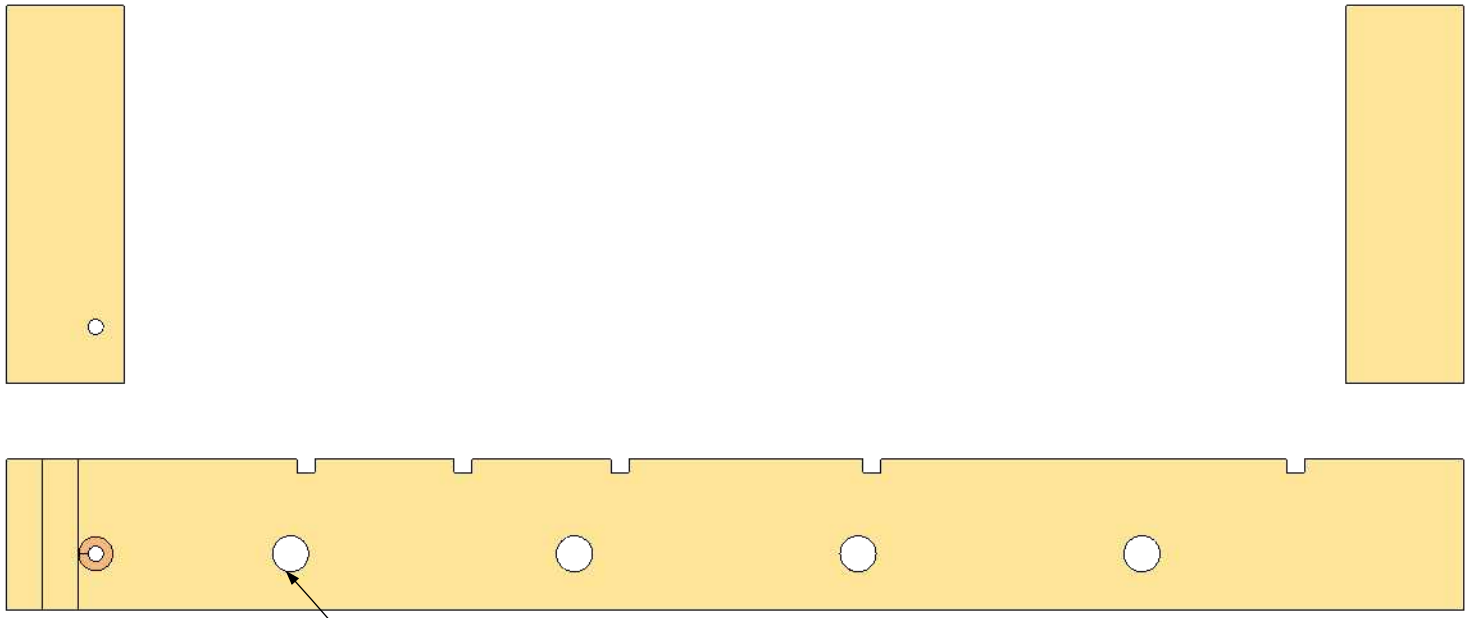
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If you are going to use this system,
you must move the holes for the holdfast
clamps to the outside.

PROJECT NAME: Adjustable Wheels Version

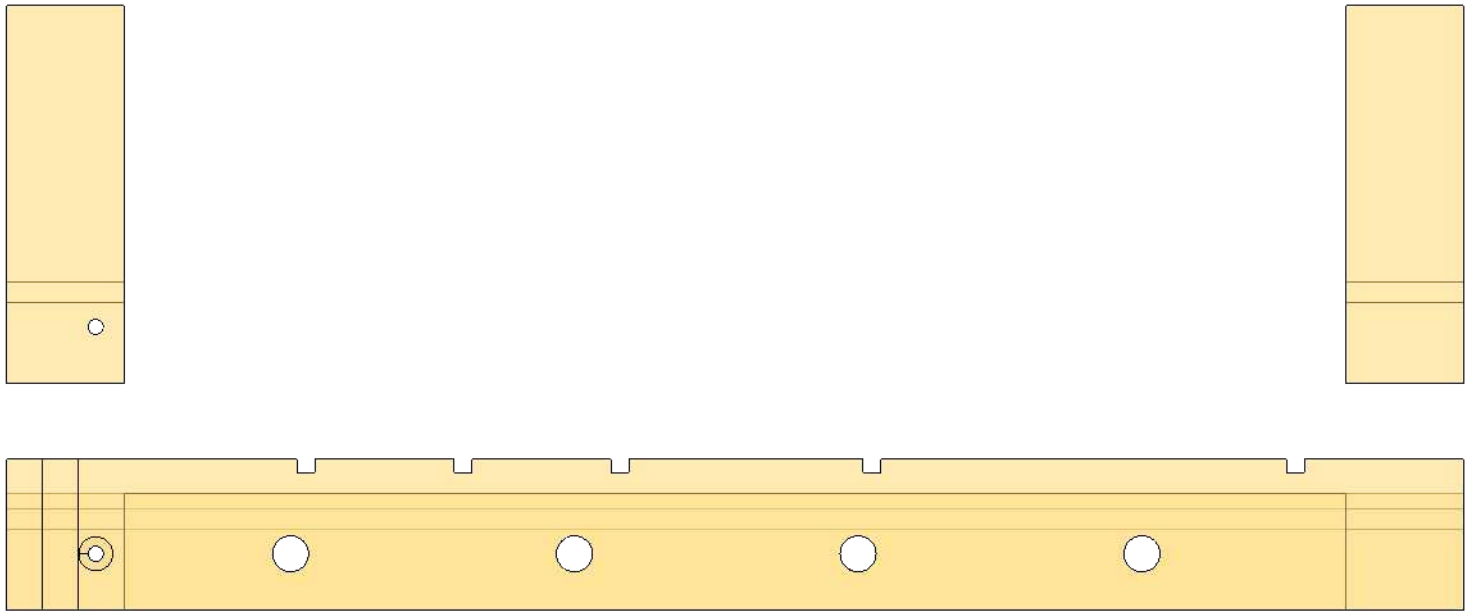
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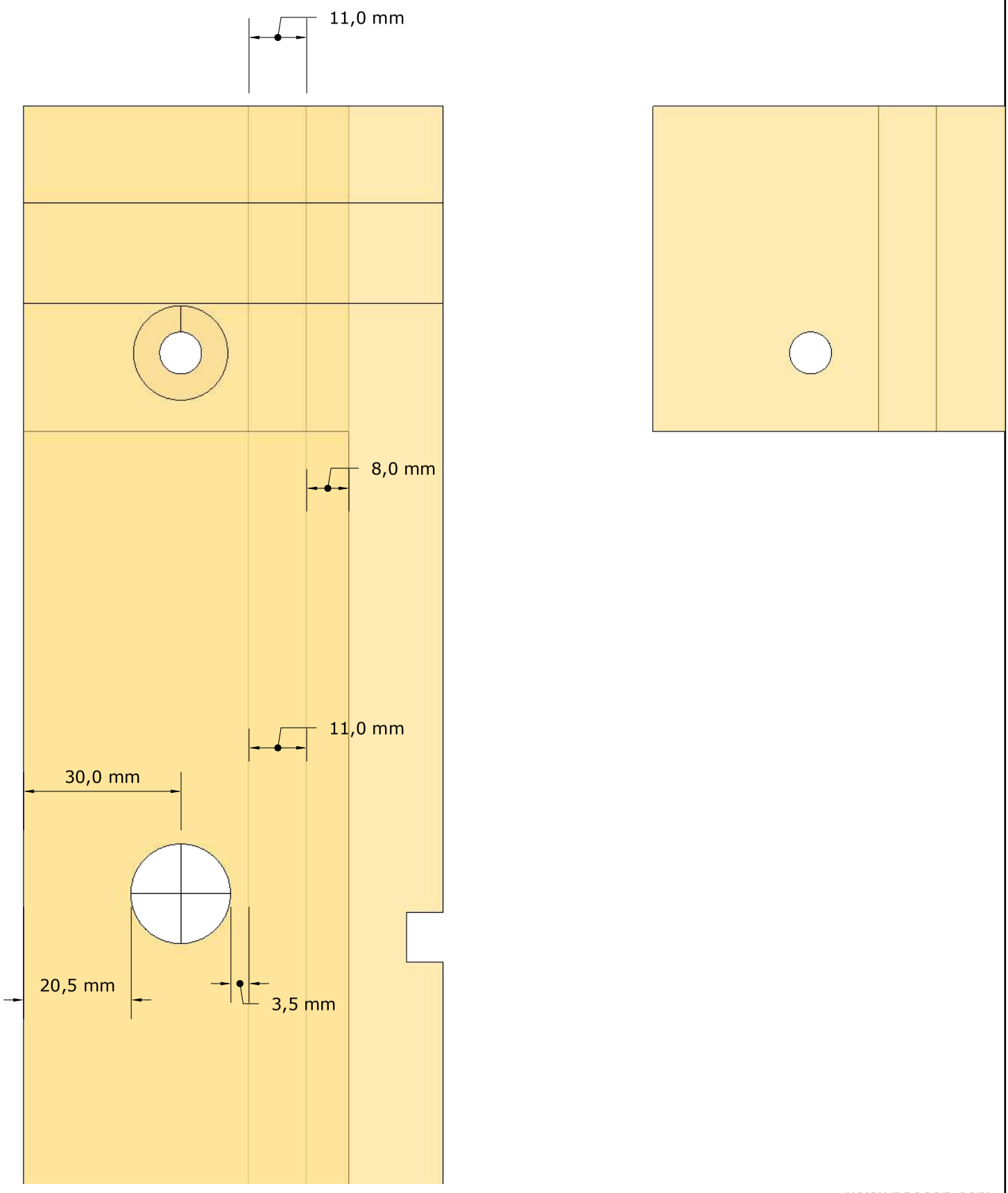
PROJECT NAME: Adjustable Wheels Version

Page description: FRONT - 1/4 Scale - X Ray

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