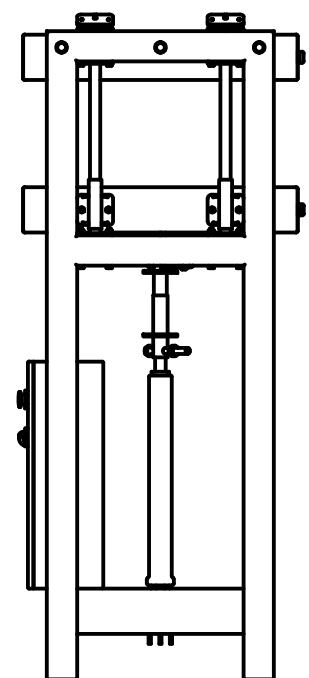
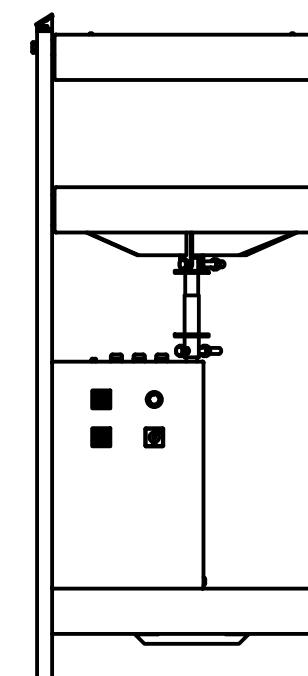


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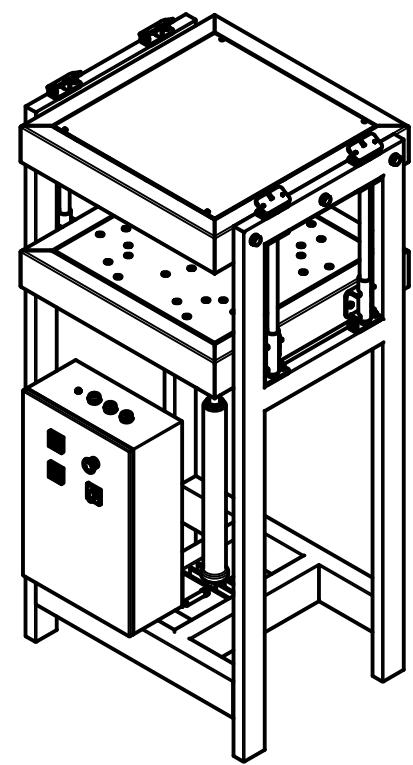
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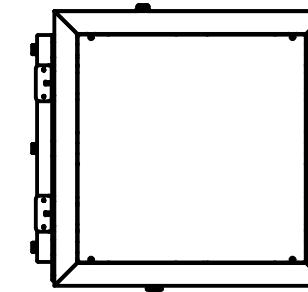
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Dept.	Technical reference	Created by <b>Oskar Imiołek 15/04/2025</b>	Approved by
Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	
	Title <b>Plate Press 600 Complete Assembly</b>	DWG No.	
Rev. Date of issue			Sheet <b>1/1</b>

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1 2 3 4 5 6 7 8

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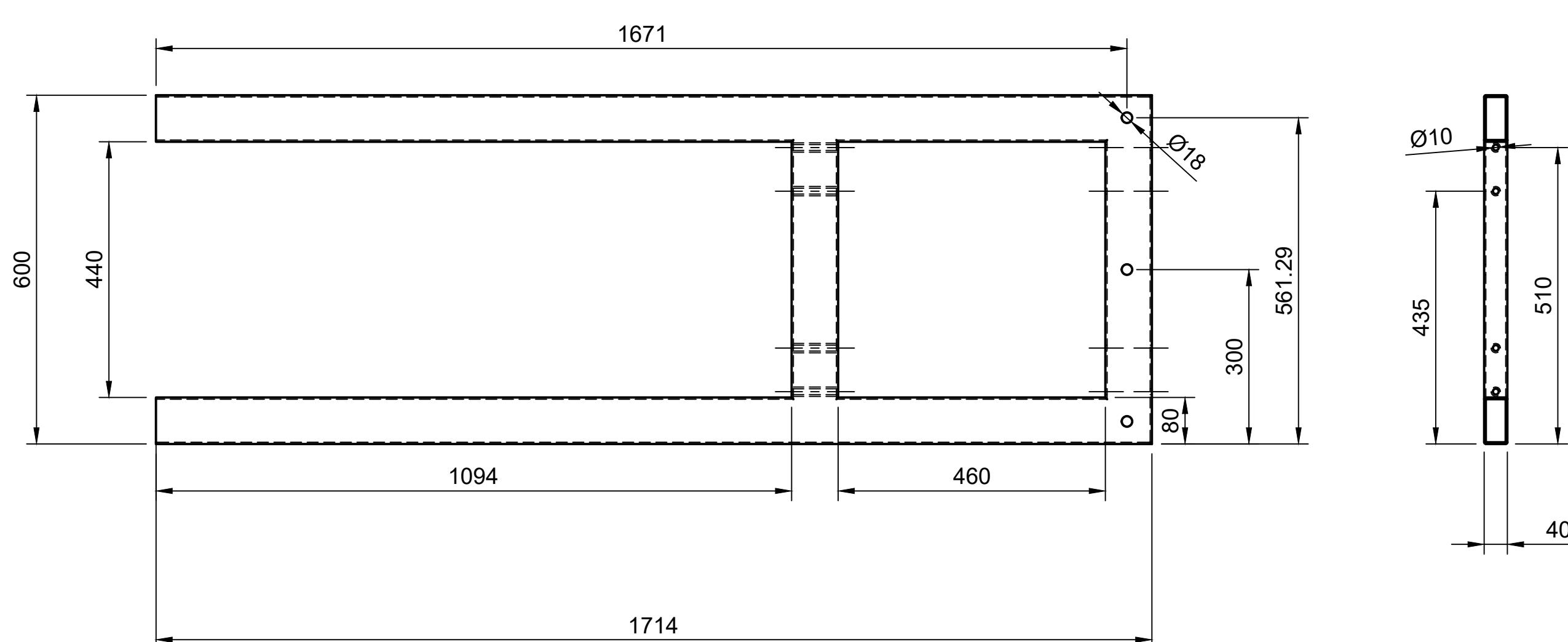
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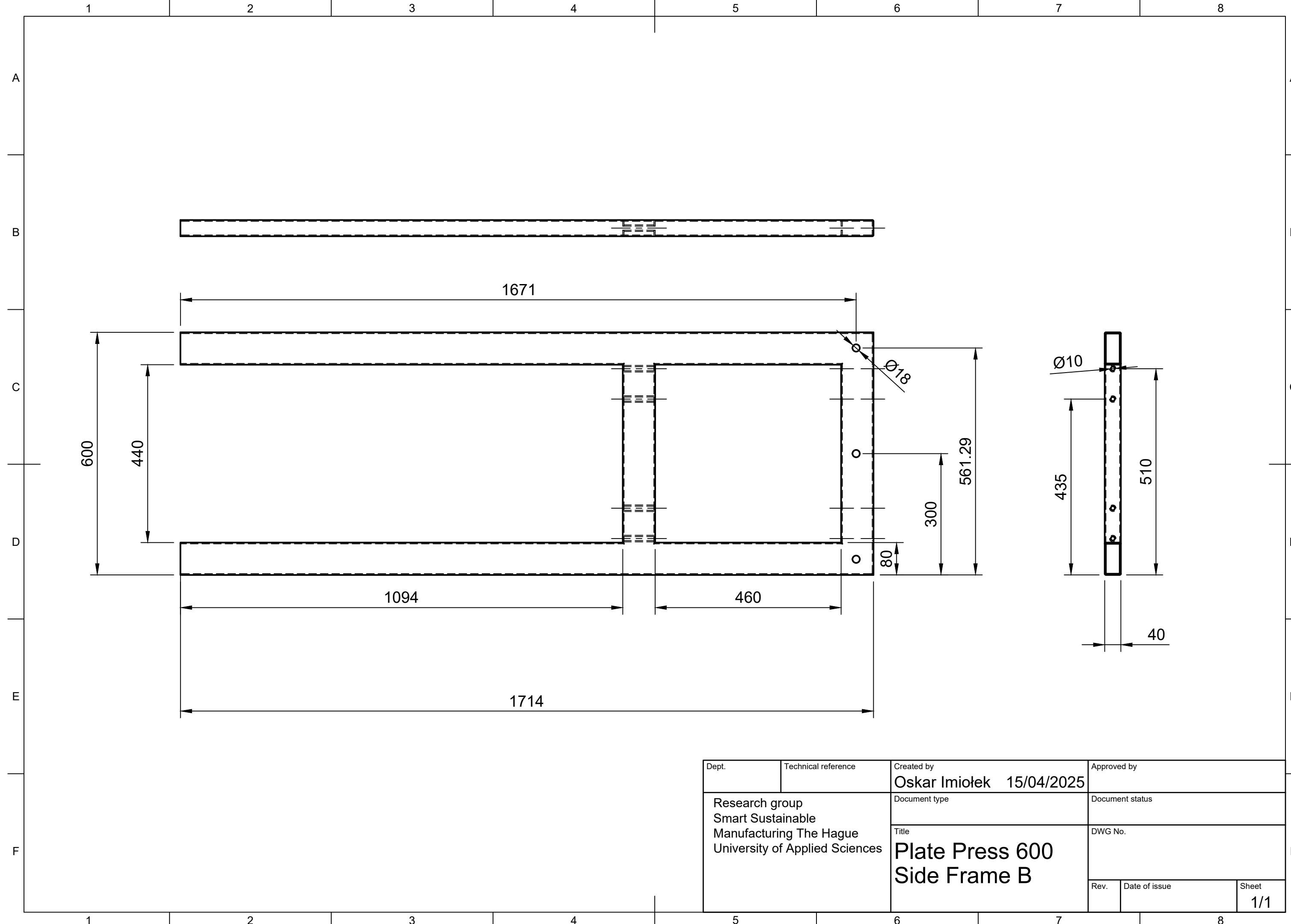
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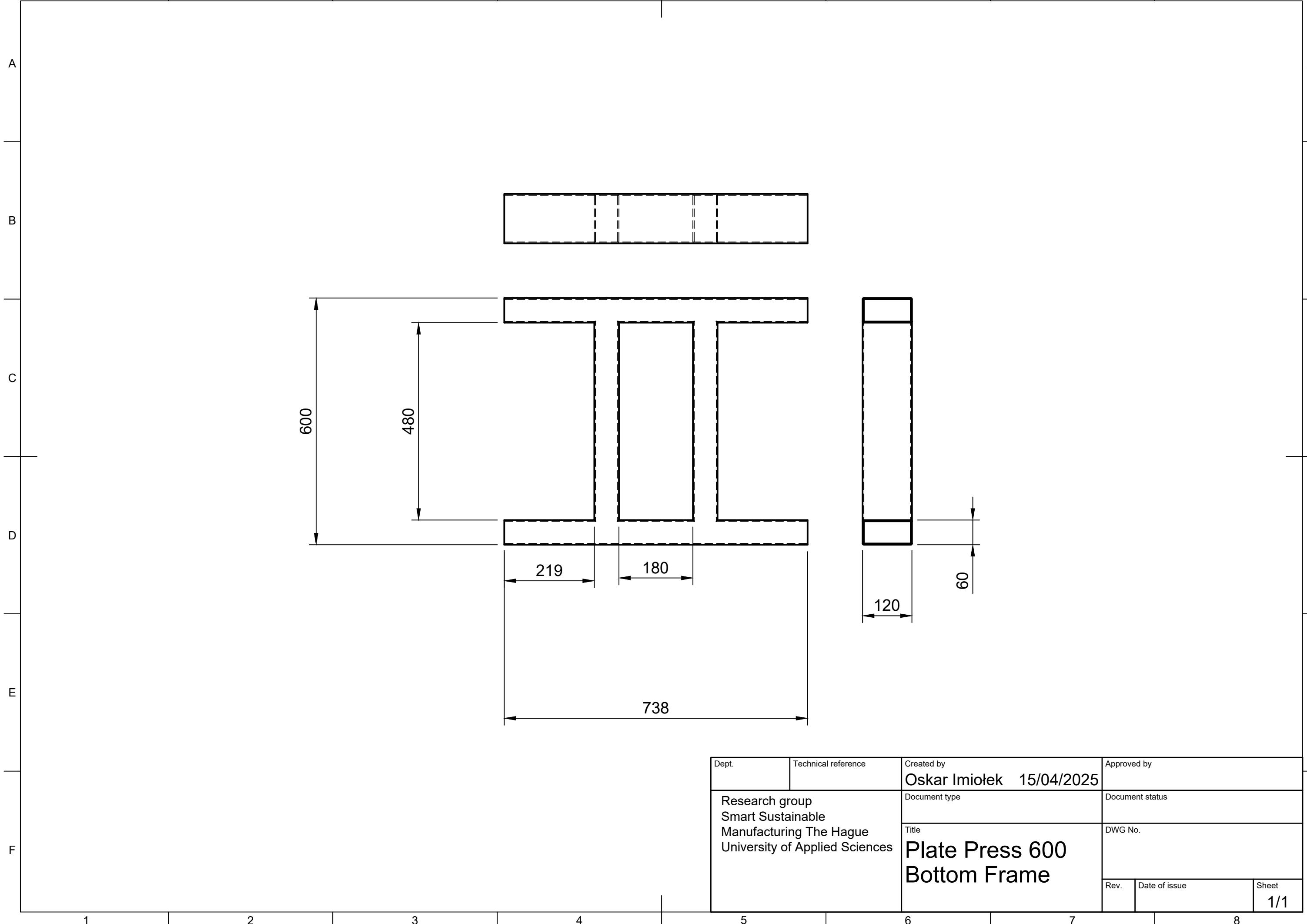
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Dept.	Technical reference	Created by Oskar Imiołek 15/04/2025	Approved by
Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	DWG No.
	Title Plate Press 600 Side Frame A		Rev. Date of issue Sheet 1/1



1 2 3 4 5 6 7 8



1 2 3 4 5 6 7 8

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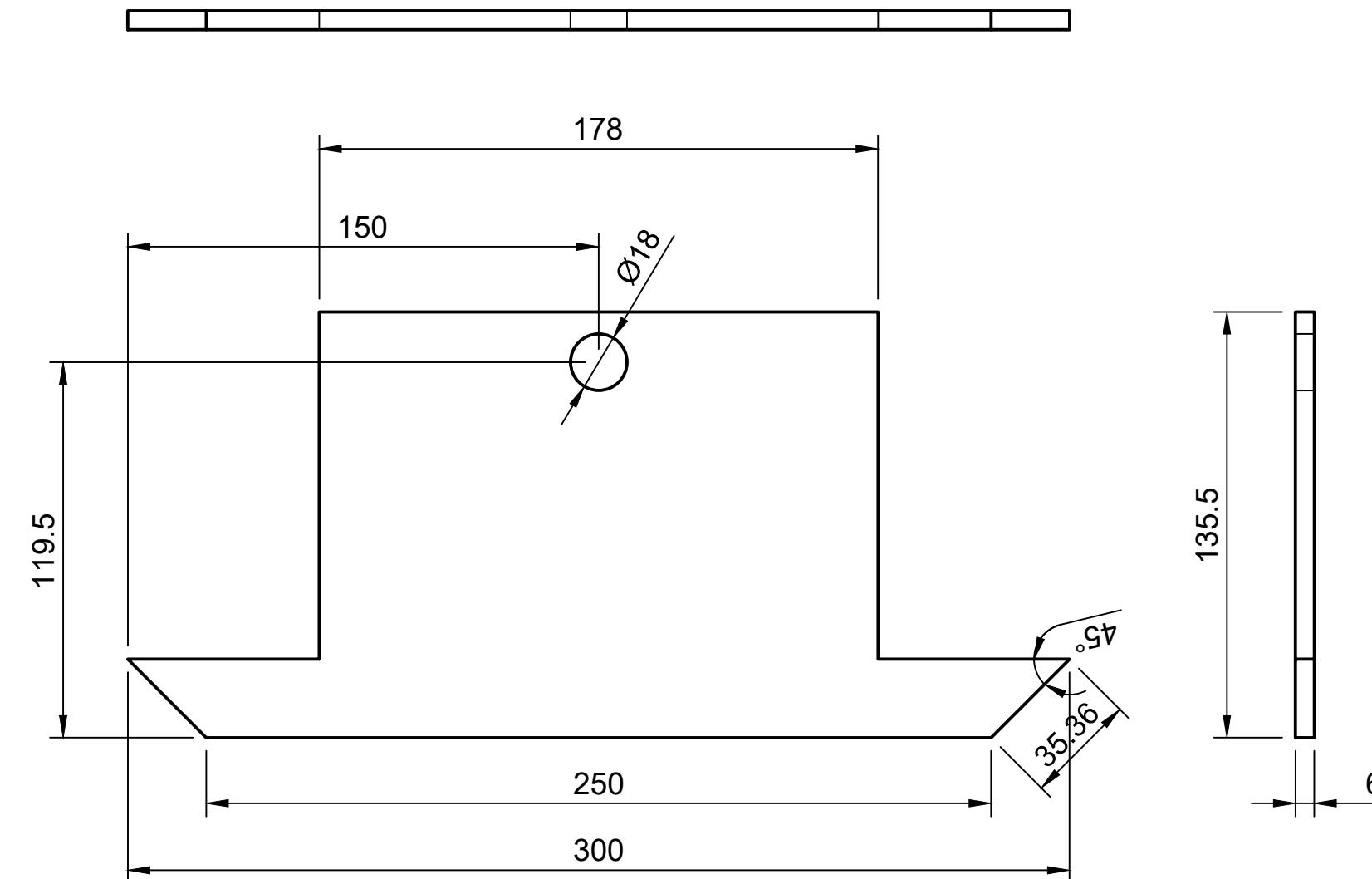
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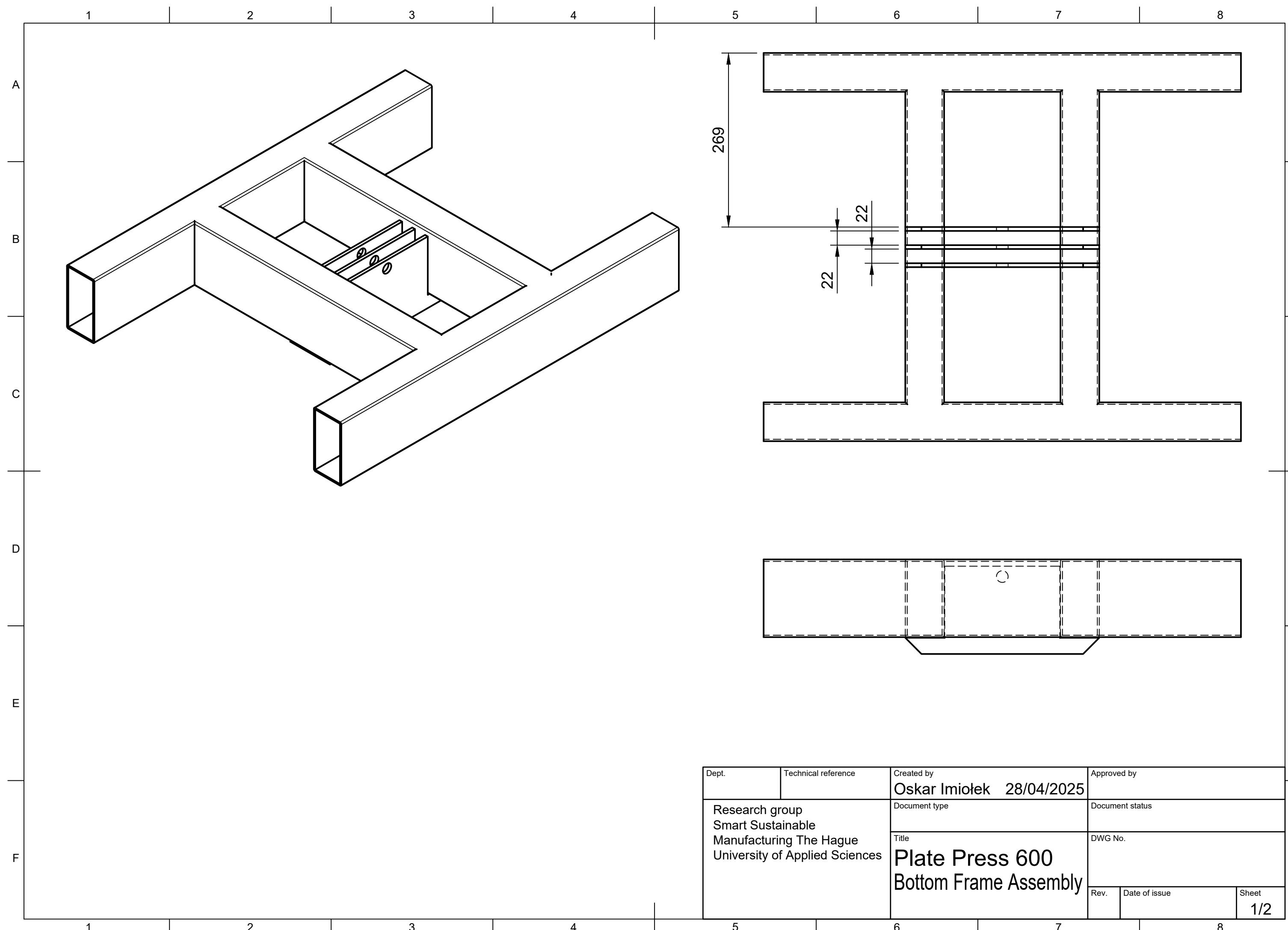
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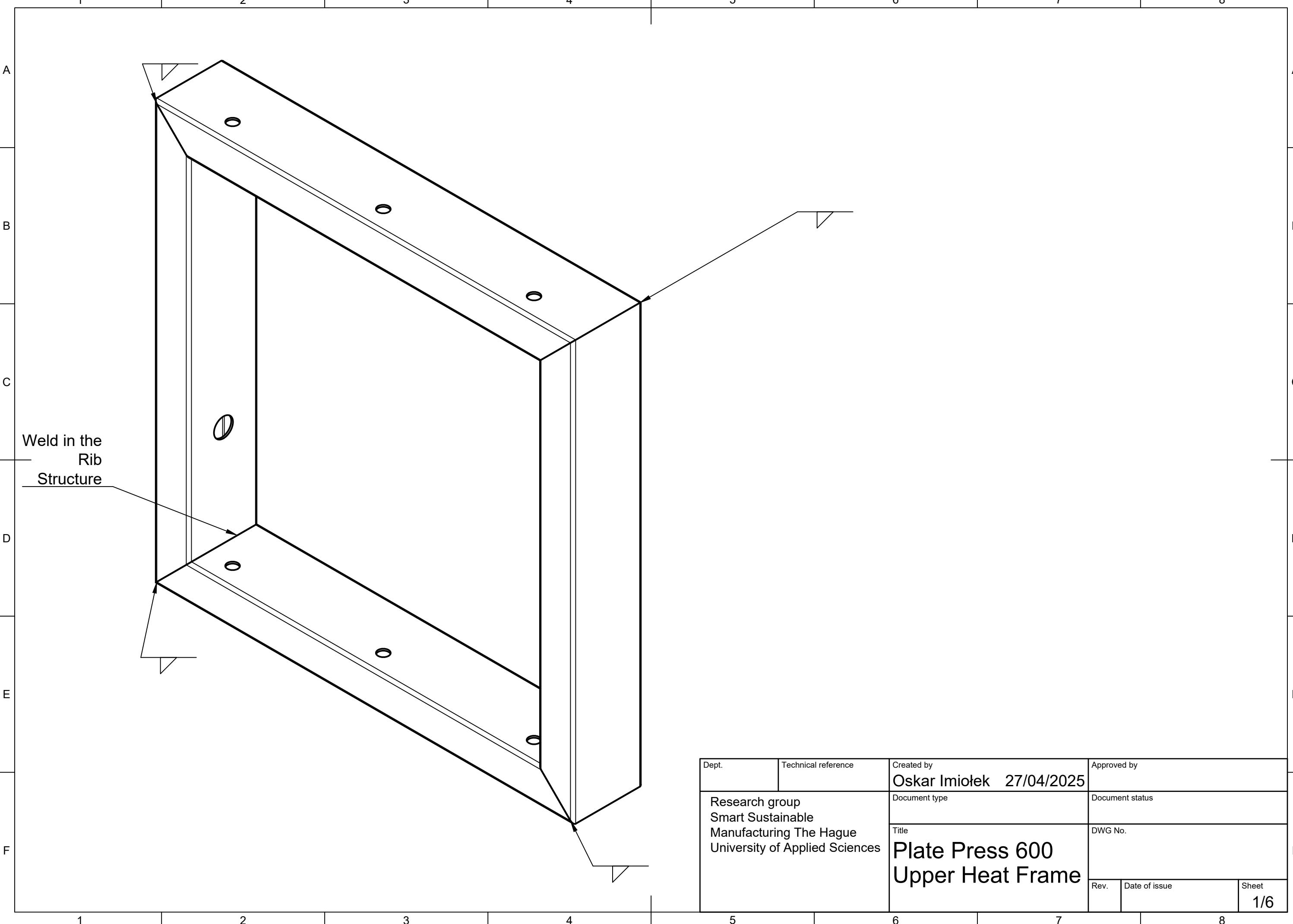


Dept.	Technical reference	Created by Oskar Imiołek 28/04/2025	Approved by
Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	
	Title Configuration 1	DWG No.	
Rev.	Date of issue	Sheet 2/2	

1 2 3 4 5 6 7 8



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Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	DWG No.
	Title <b>Plate Press 600 Bottom Frame Assembly</b>		Rev. Date of issue Sheet 1/2



1 2 3 4 5 6 7 8

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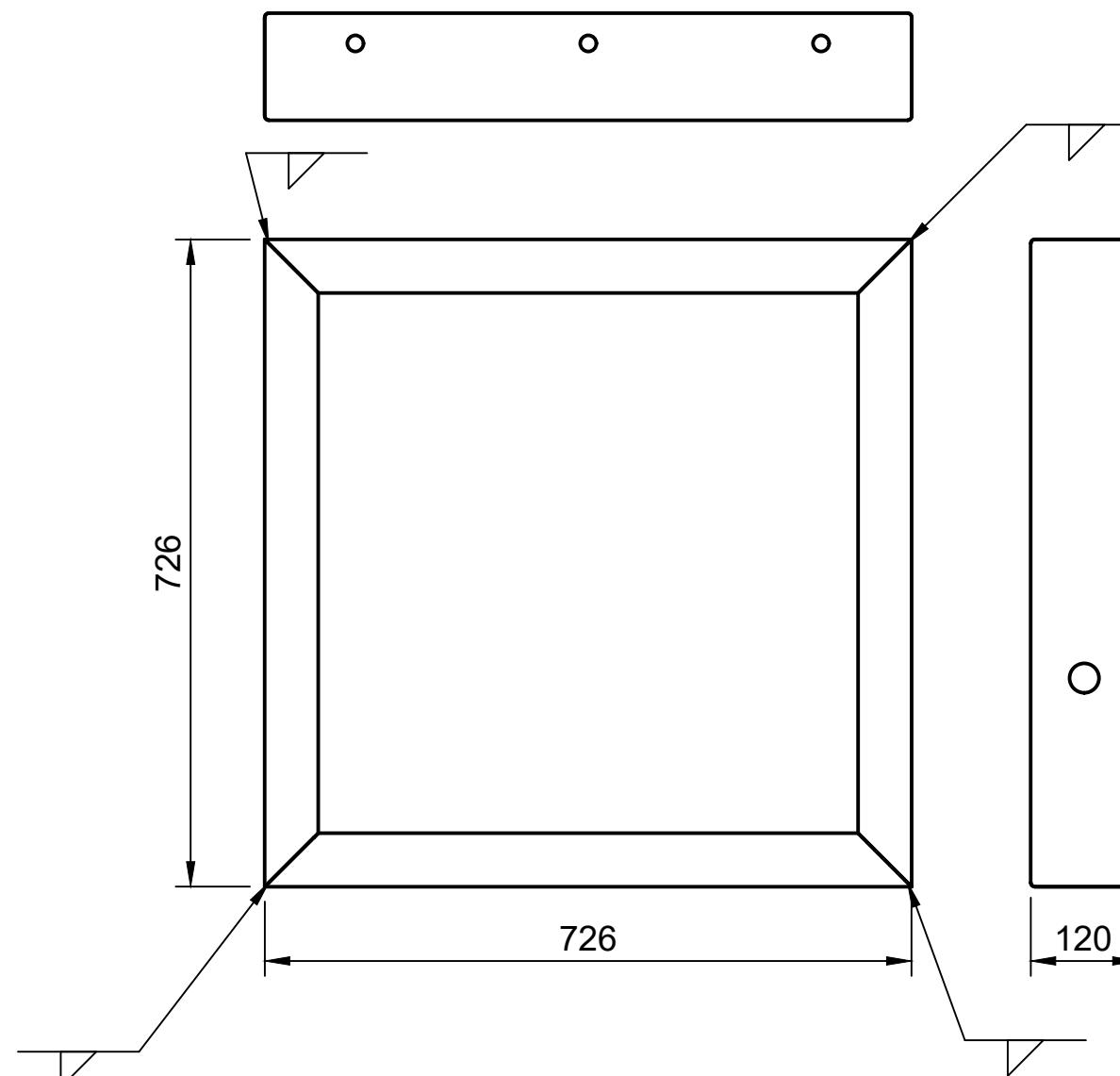
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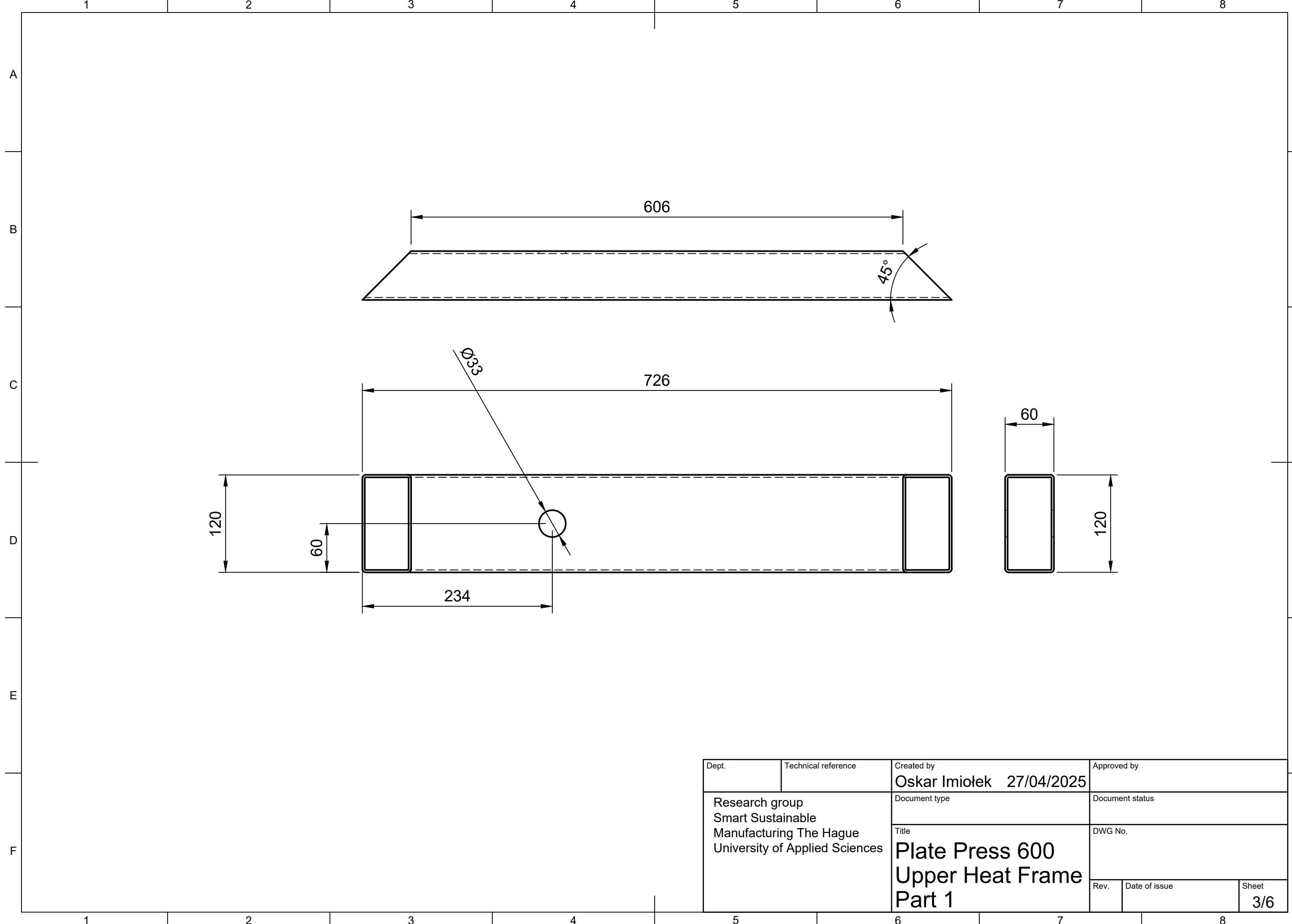
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Dept.	Technical reference	Created by Oskar Imiołek 27/04/2025	Approved by
Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	
Title <b>Plate Press 600 Upper Heat Frame</b>	DWG No.		
Rev. Date of issue Sheet			2/6

1 2 3 4 5 6 7 8



1 2 3 4 5 6 7 8

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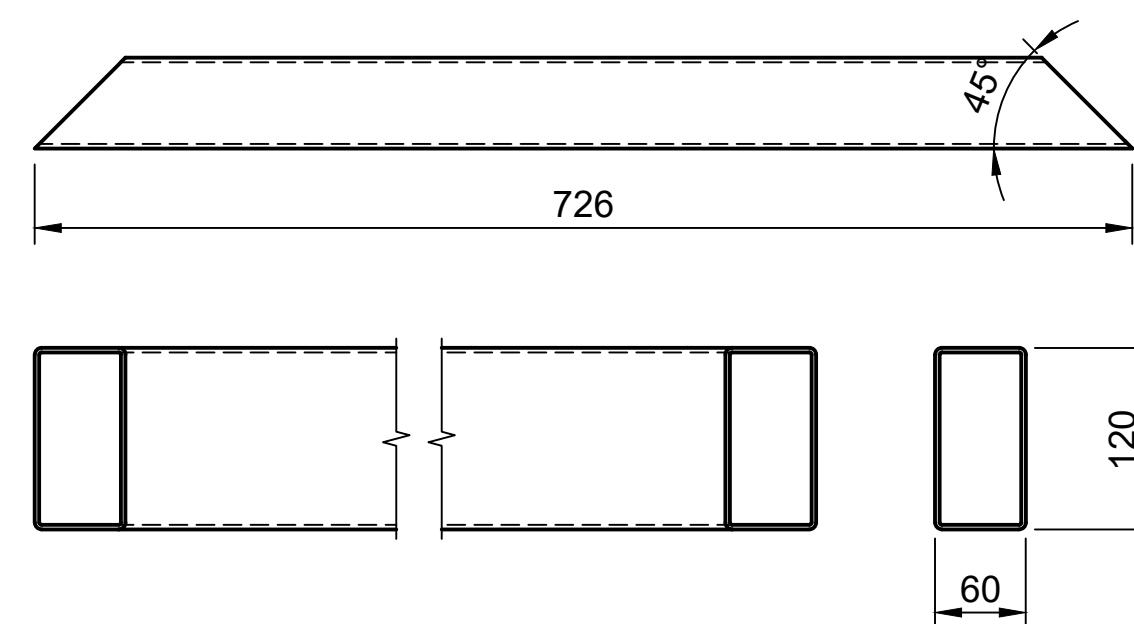
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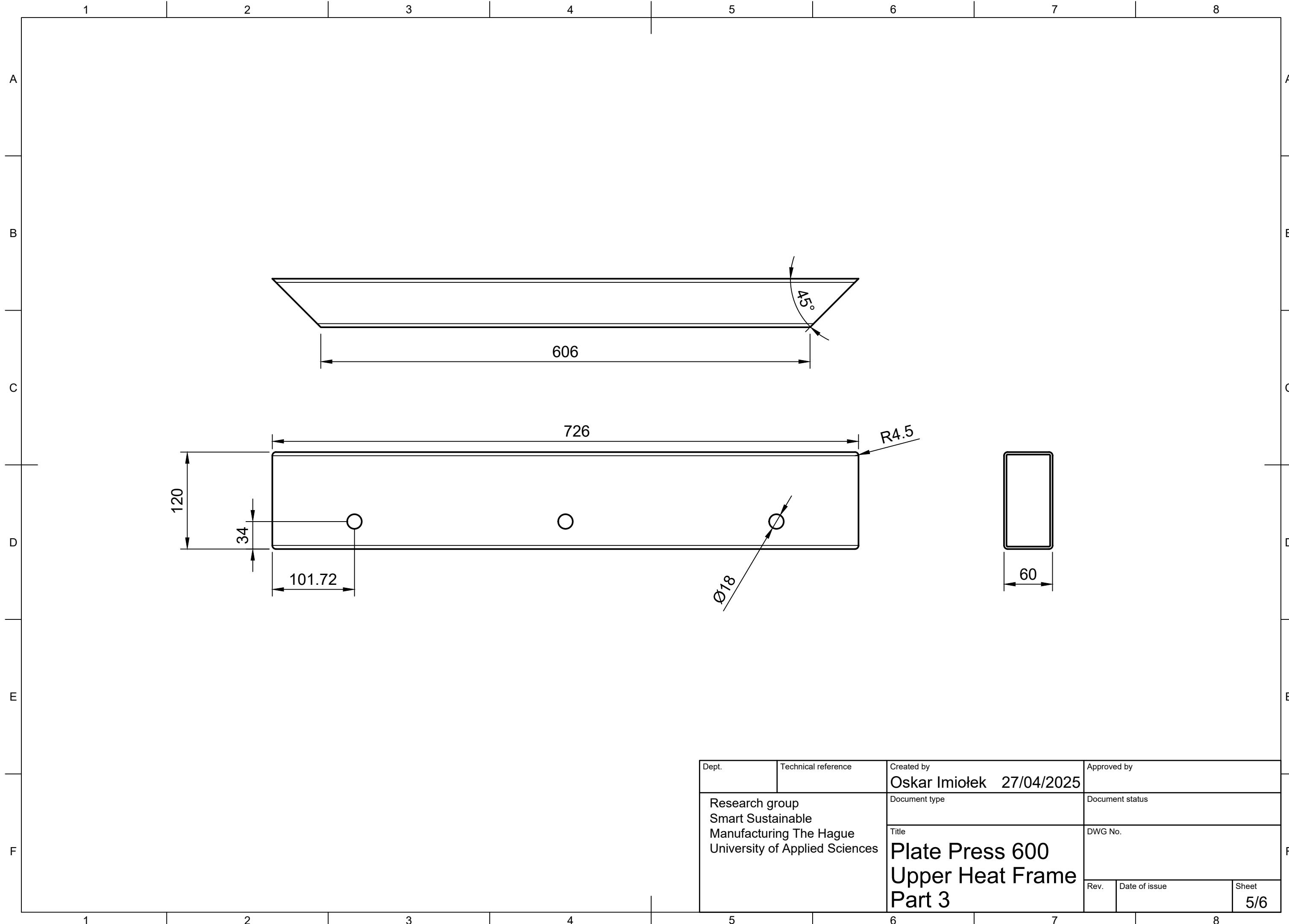
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Dept.	Technical reference	Created by Oskar Imiołek 27/04/2025	Approved by
Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	
	Title <b>Plate Press 600 Upper Heat Frame Part 2</b>	DWG No.	
	Rev.	Date of issue	Sheet 4/6

1 2 3 4 5 6 7 8



1 2 3 4 5 6 7 8

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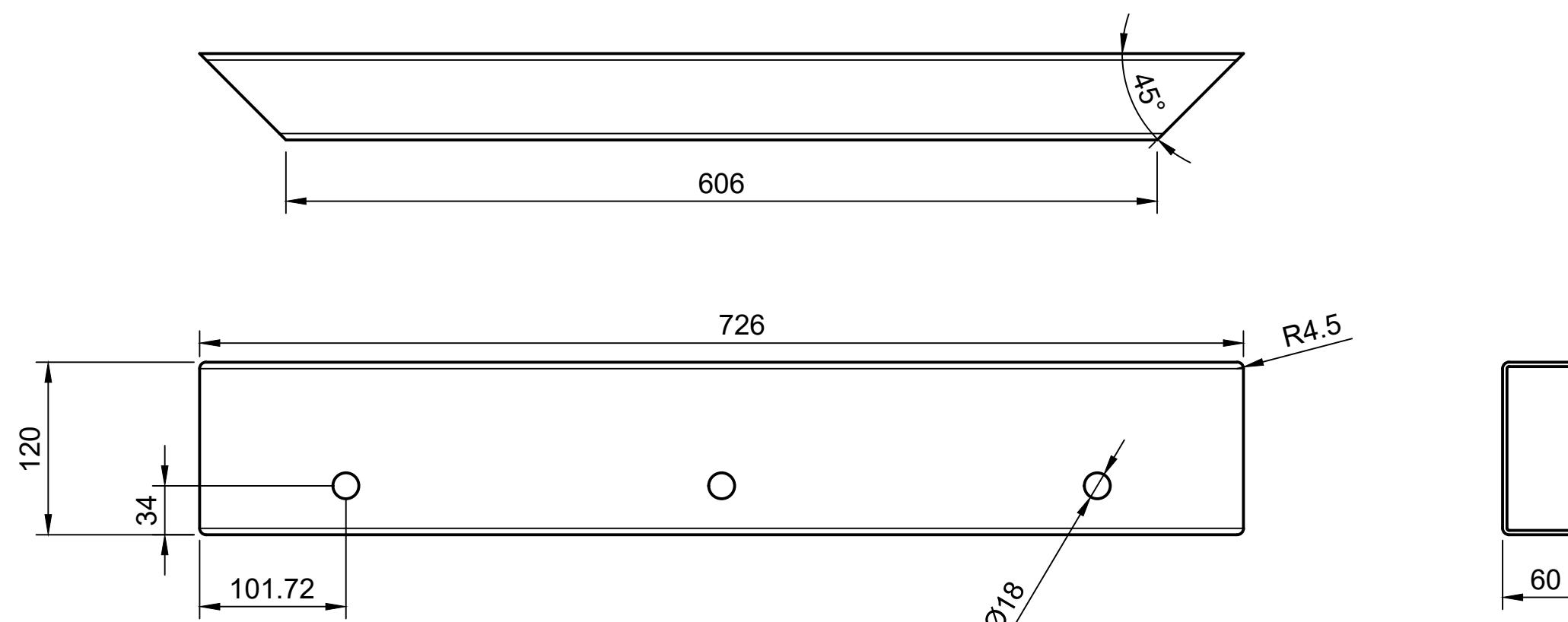
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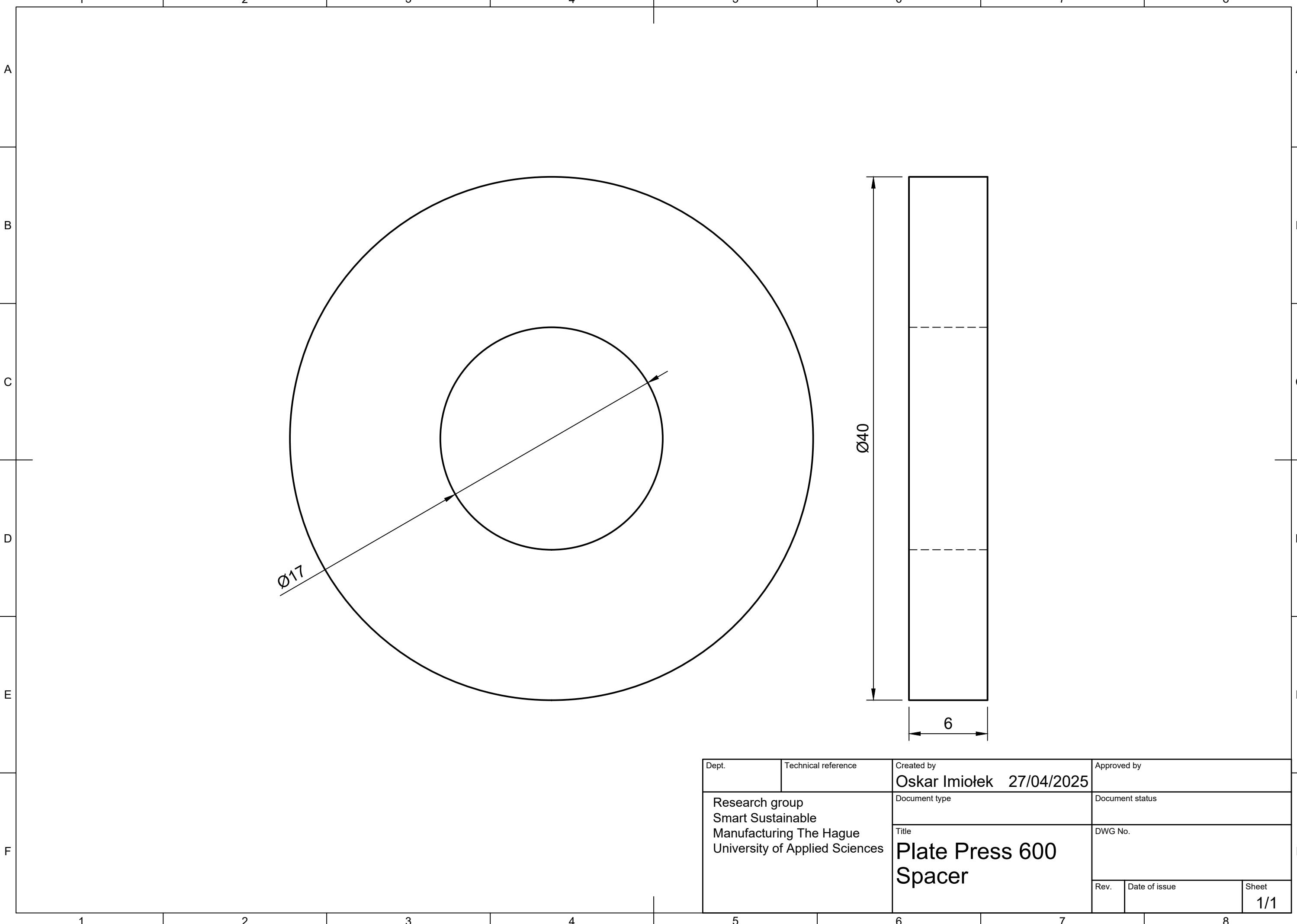
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Dept.	Technical reference	Created by Oskar Imiołek 27/04/2025	Approved by
Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	
	Title <b>Plate Press 600 Upper Heat Frame Part 4</b>	DWG No.	
	Rev.	Date of issue	Sheet 6/6



1 2 3 4 5 6 7 8

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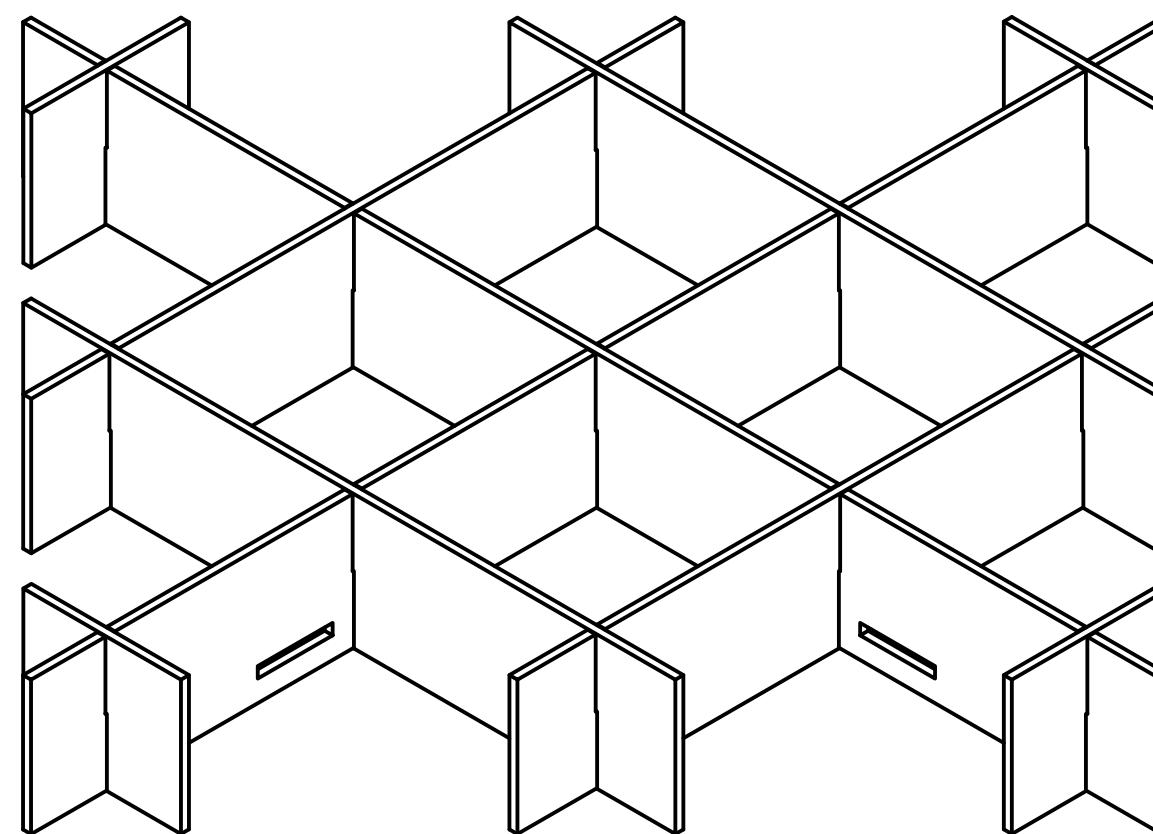
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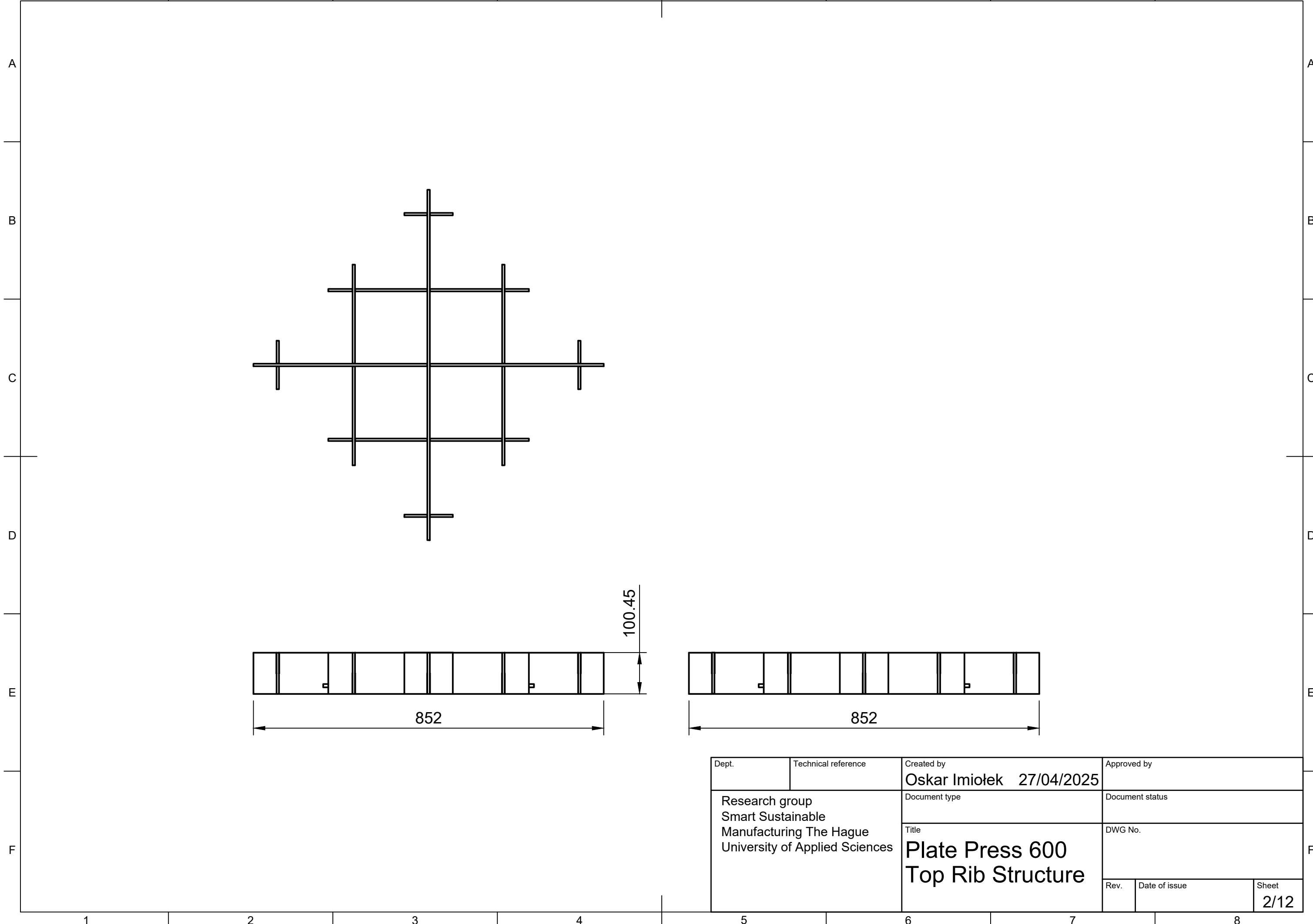
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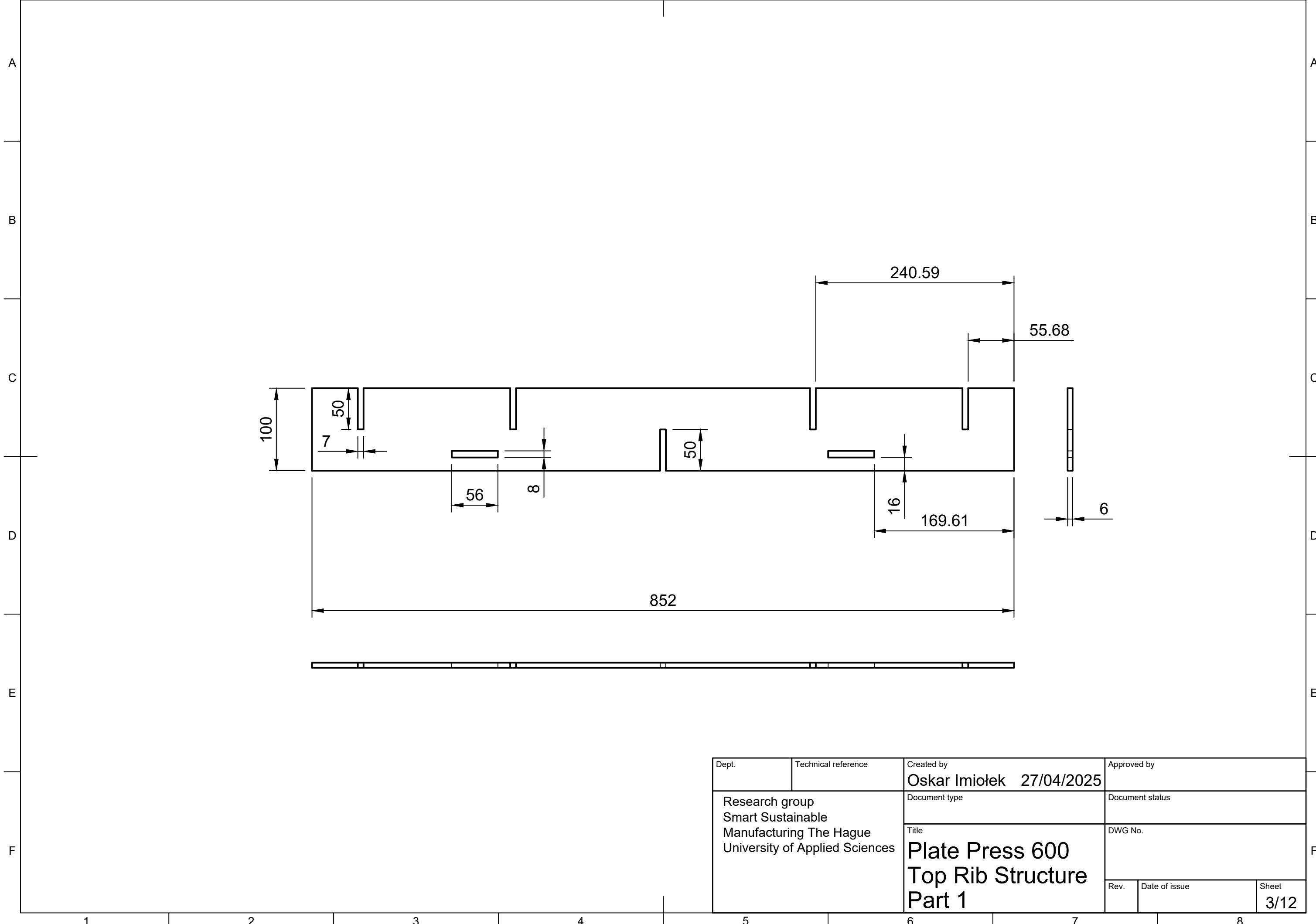


Dept.	Technical reference	Created by <b>Oskar Imiołek 27/04/2025</b>	Approved by
Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	
	Title <b>Plate Press 600 Top Rib Structure</b>	DWG No.	
	Rev.	Date of issue	Sheet <b>1/12</b>

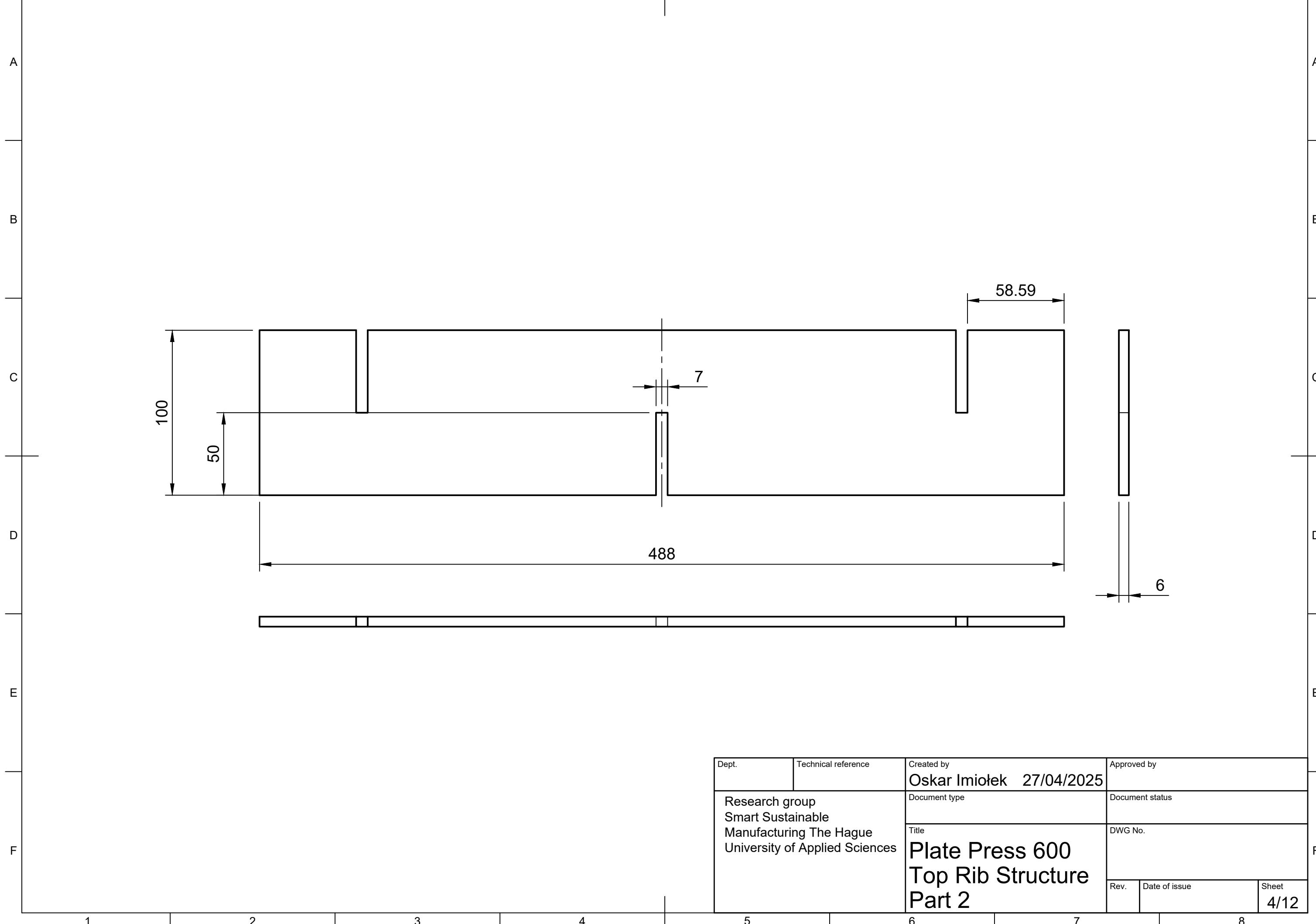
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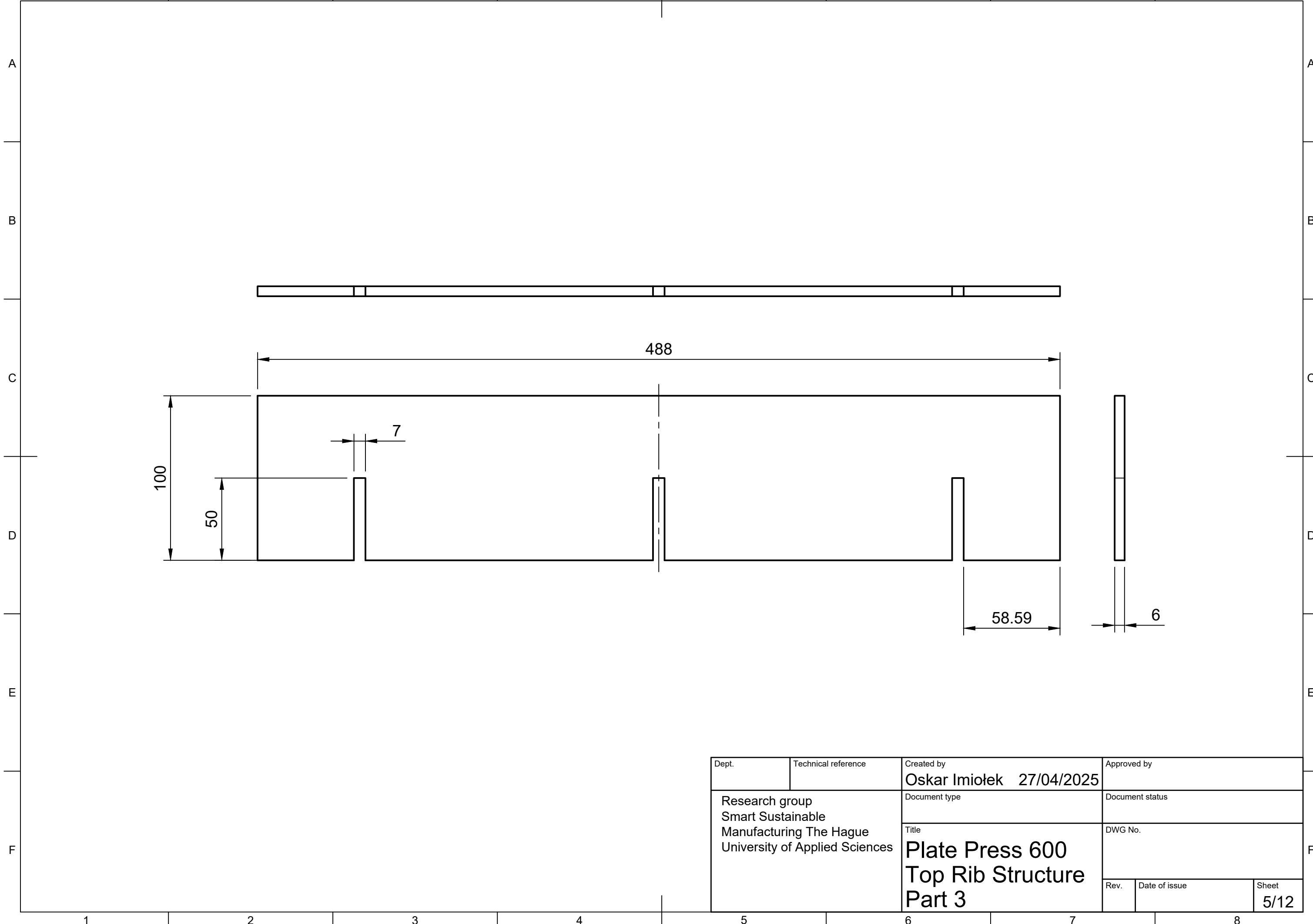
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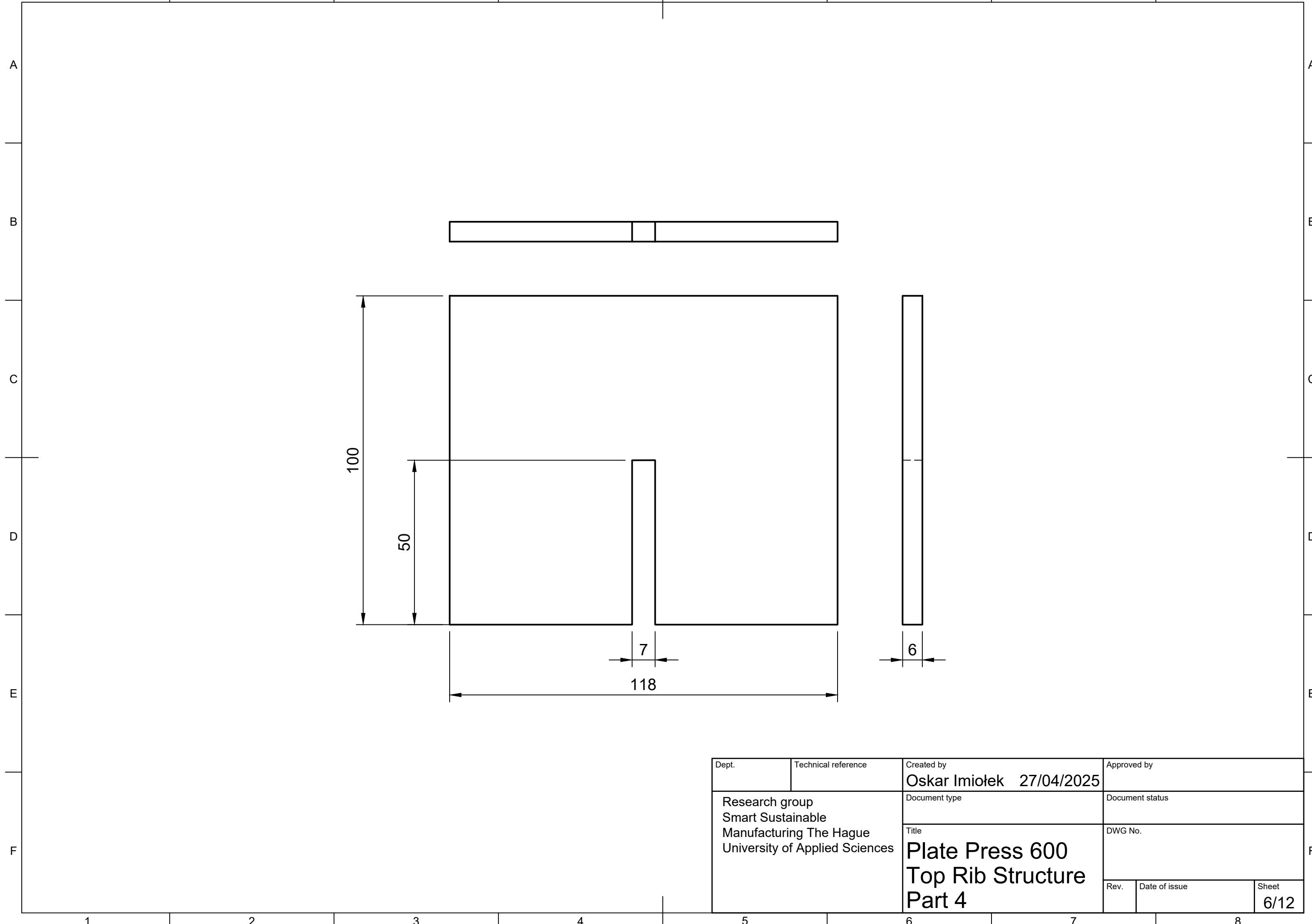
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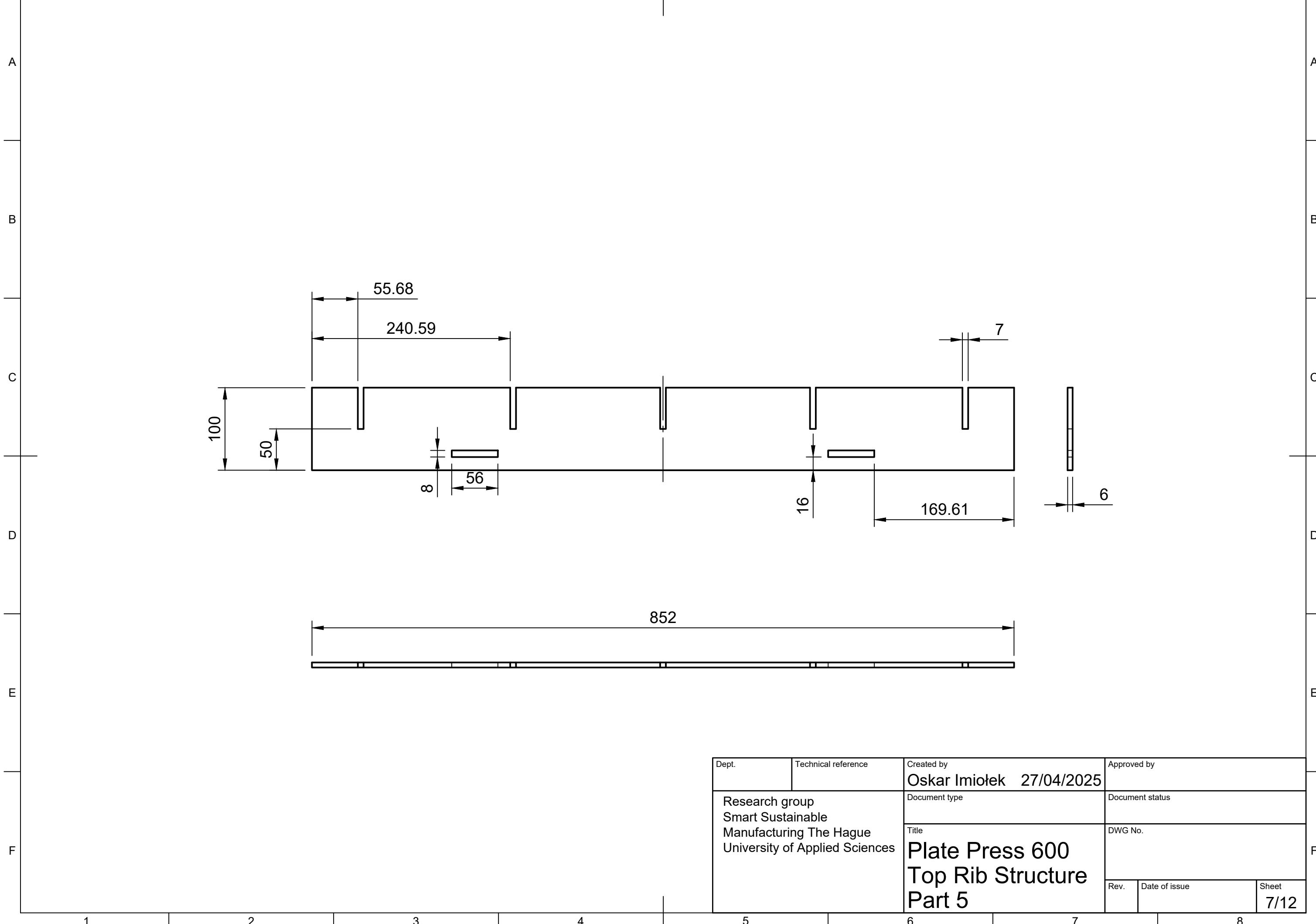
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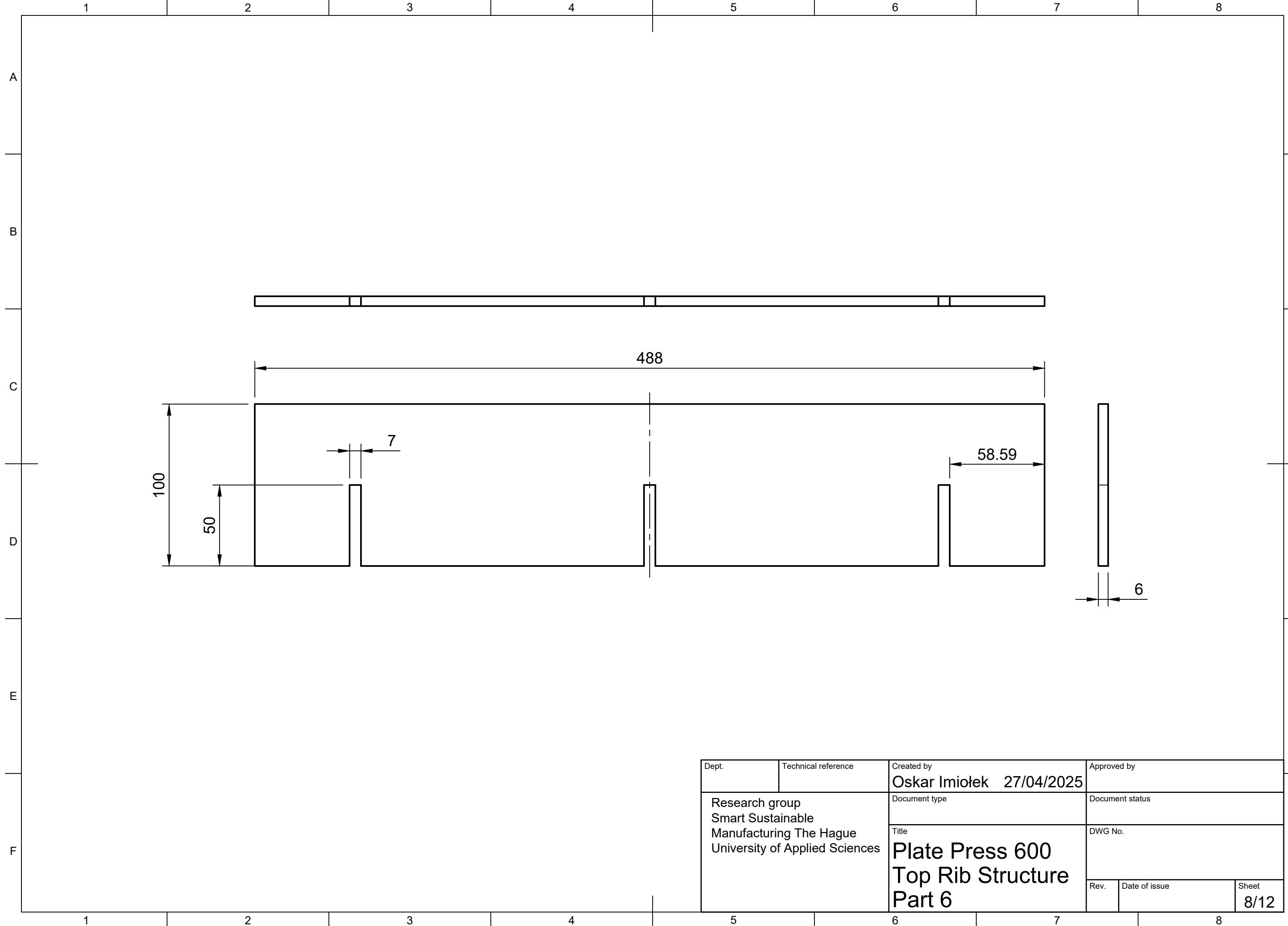


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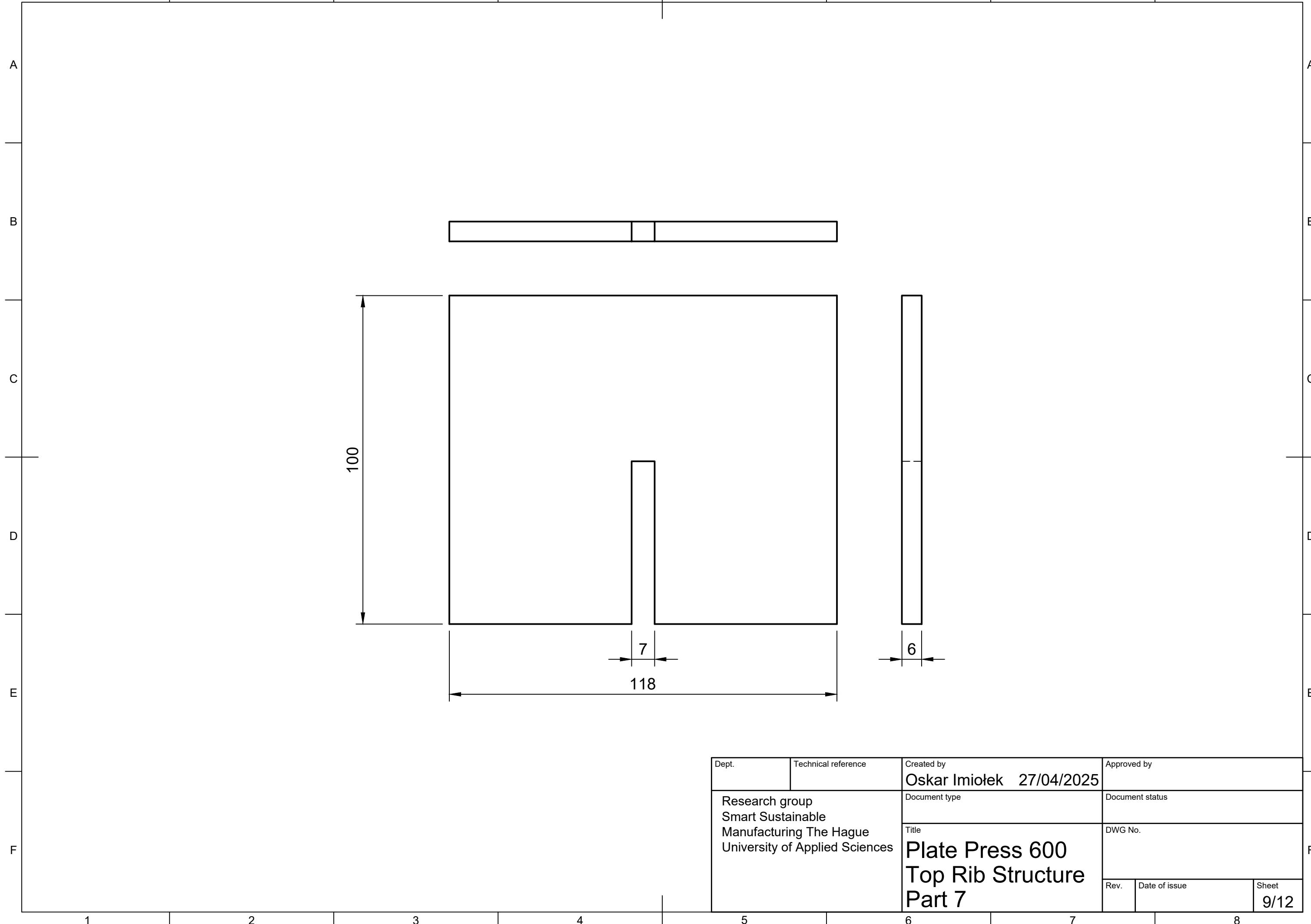


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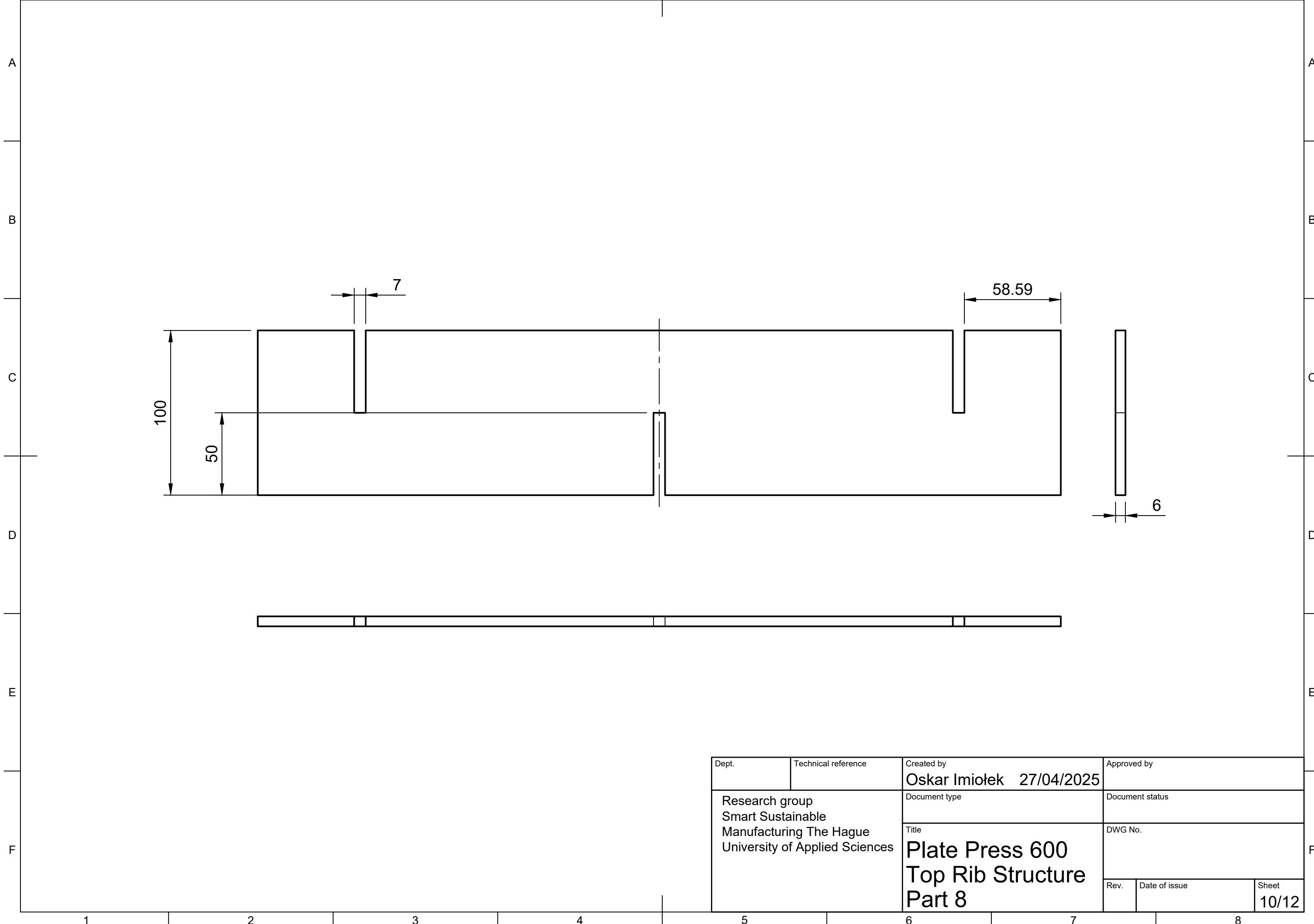




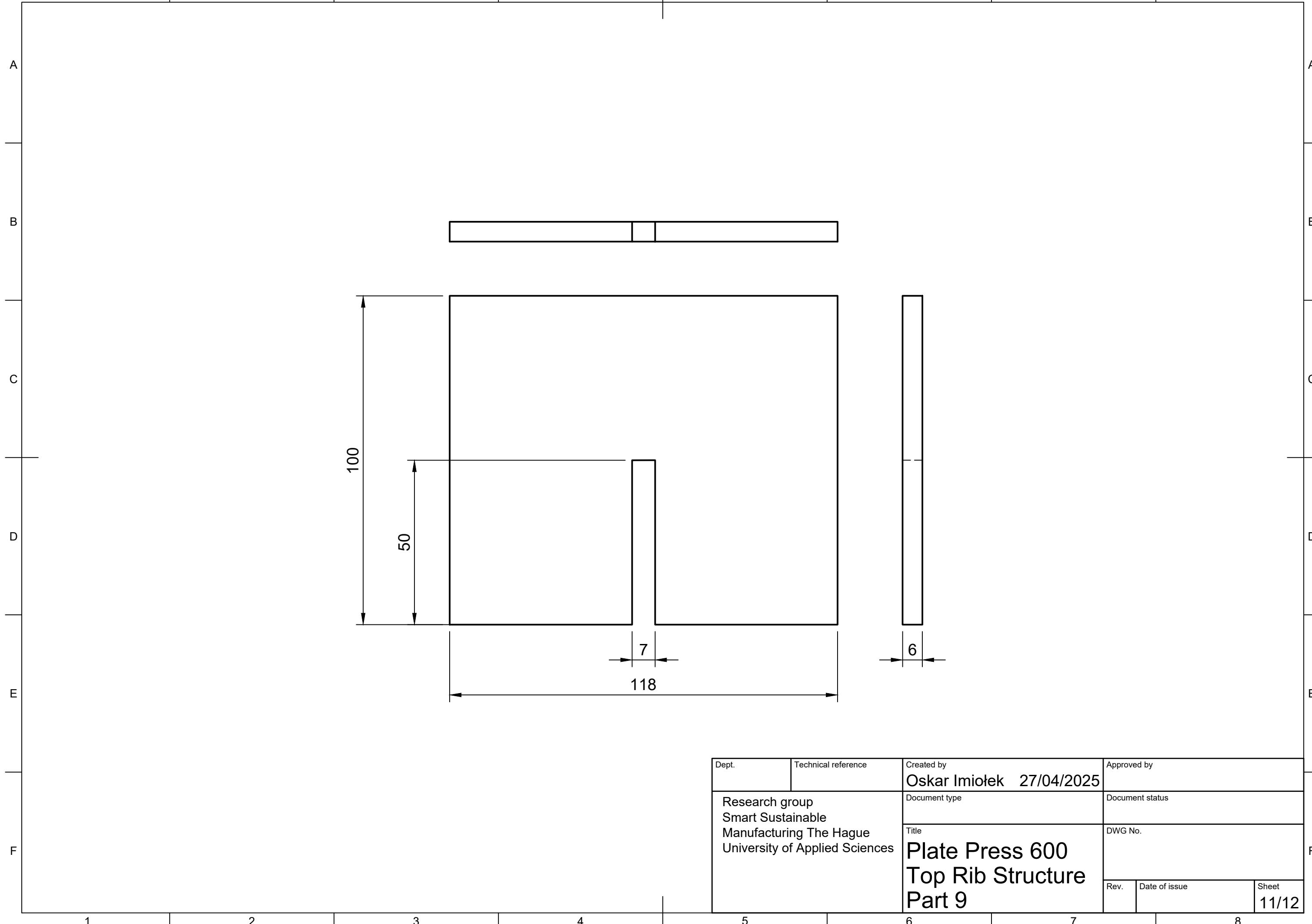
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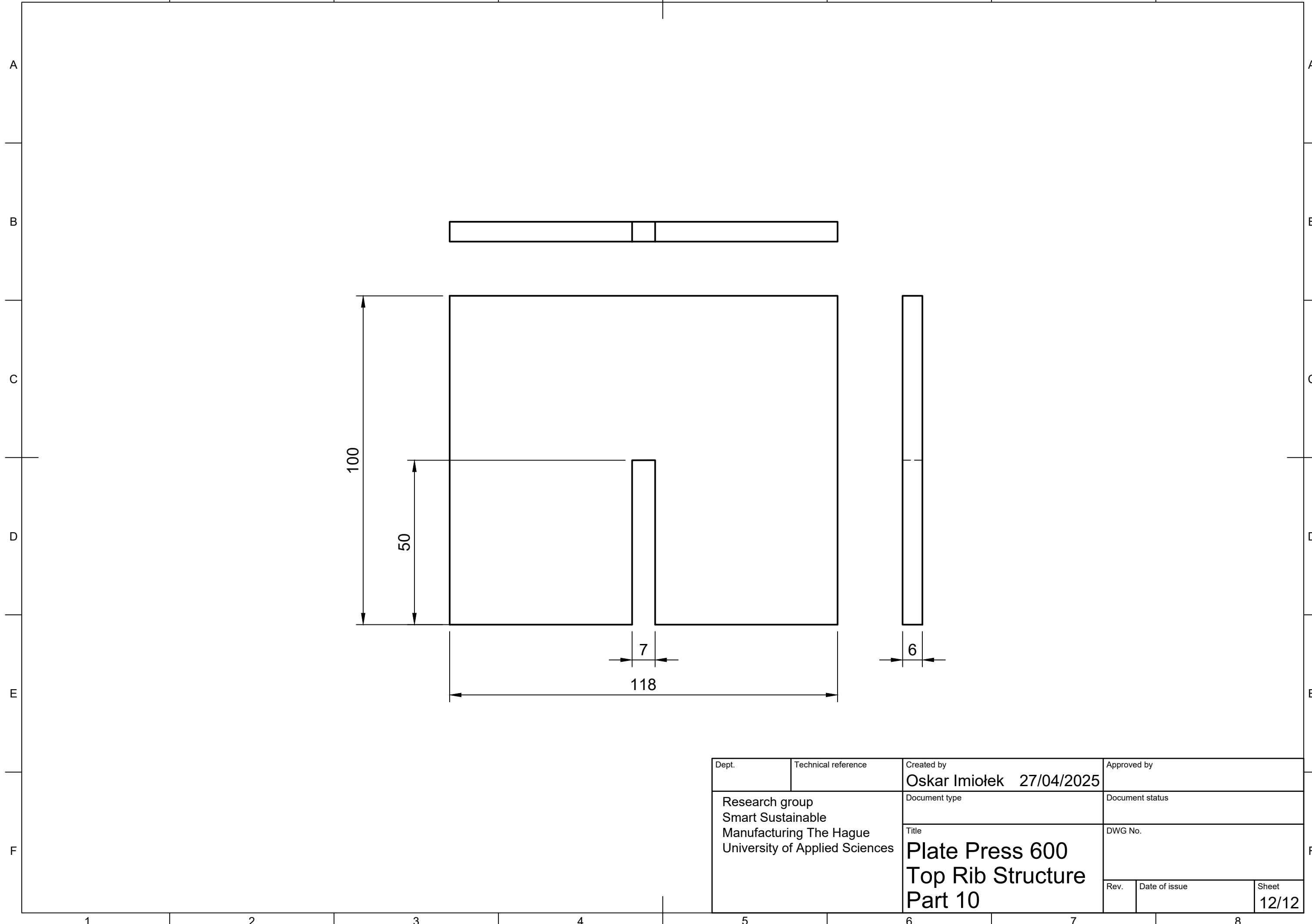
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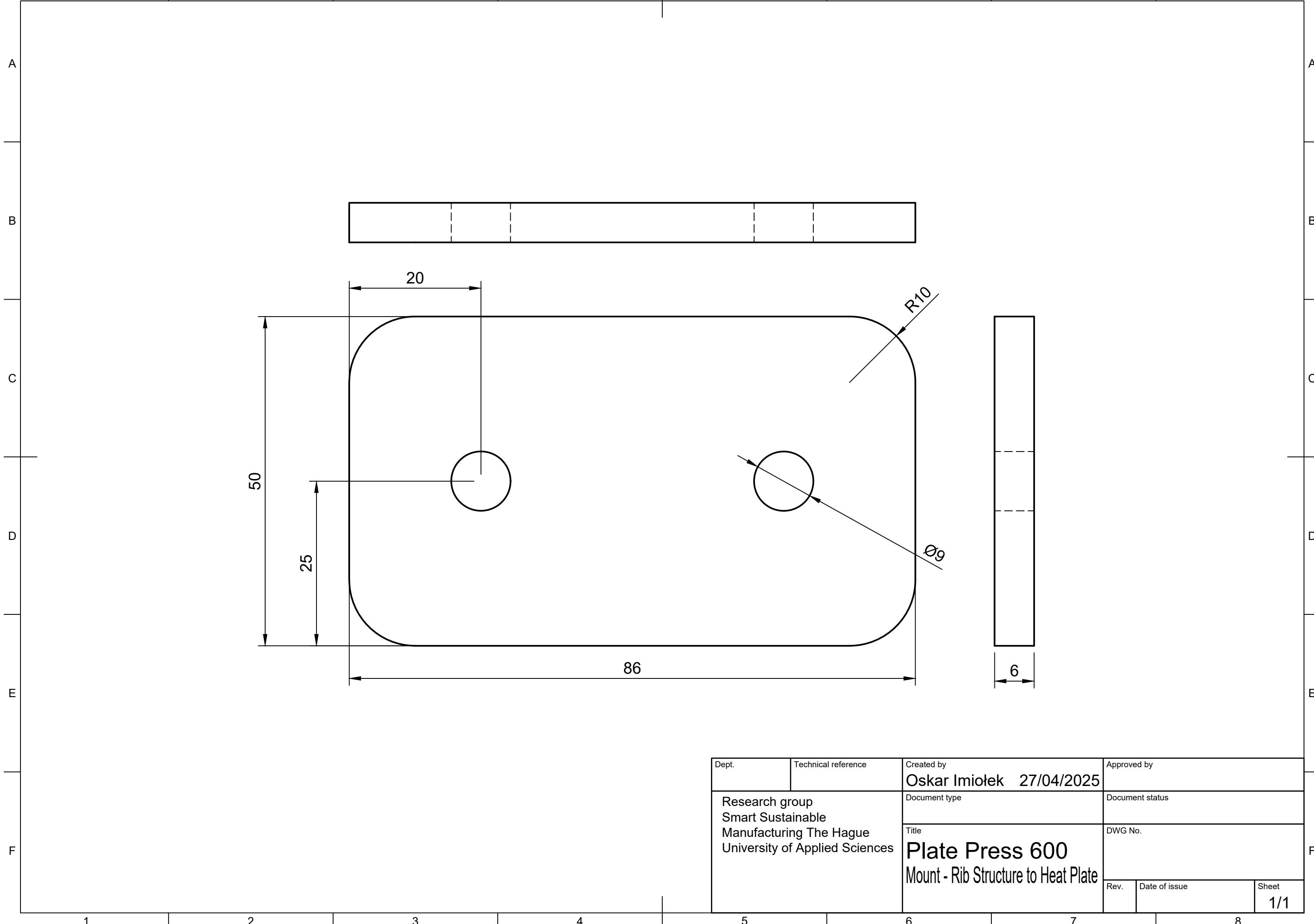
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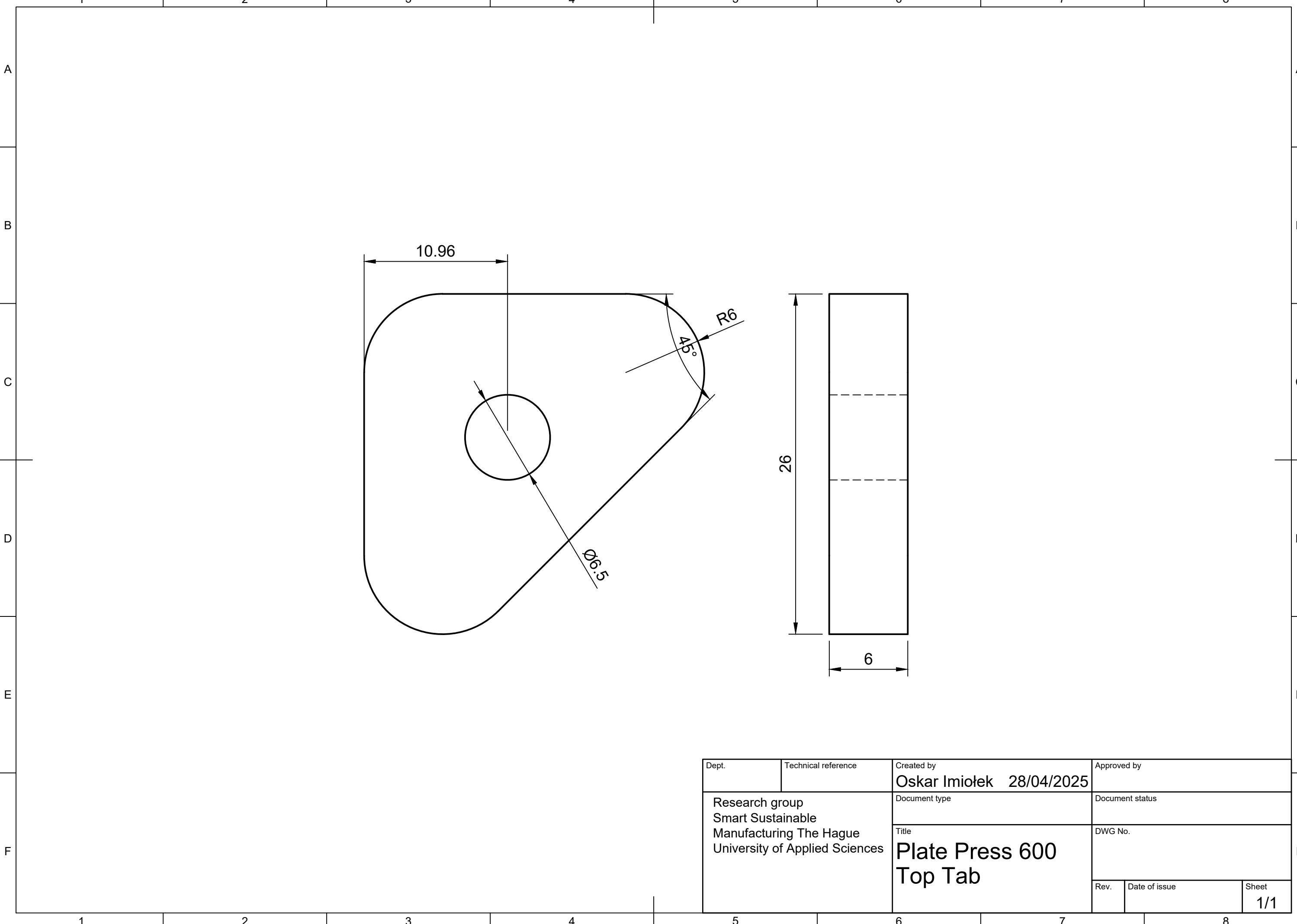


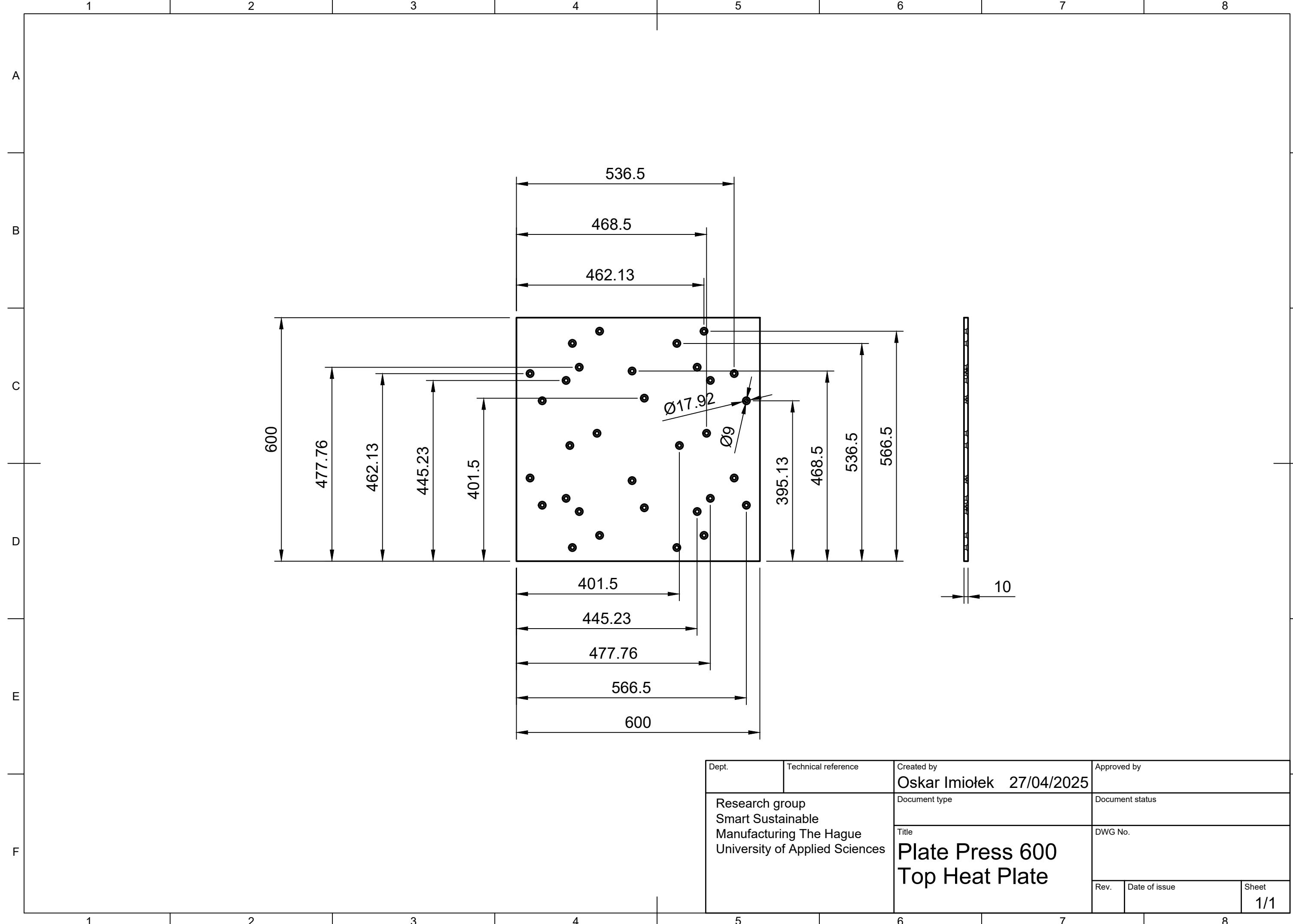
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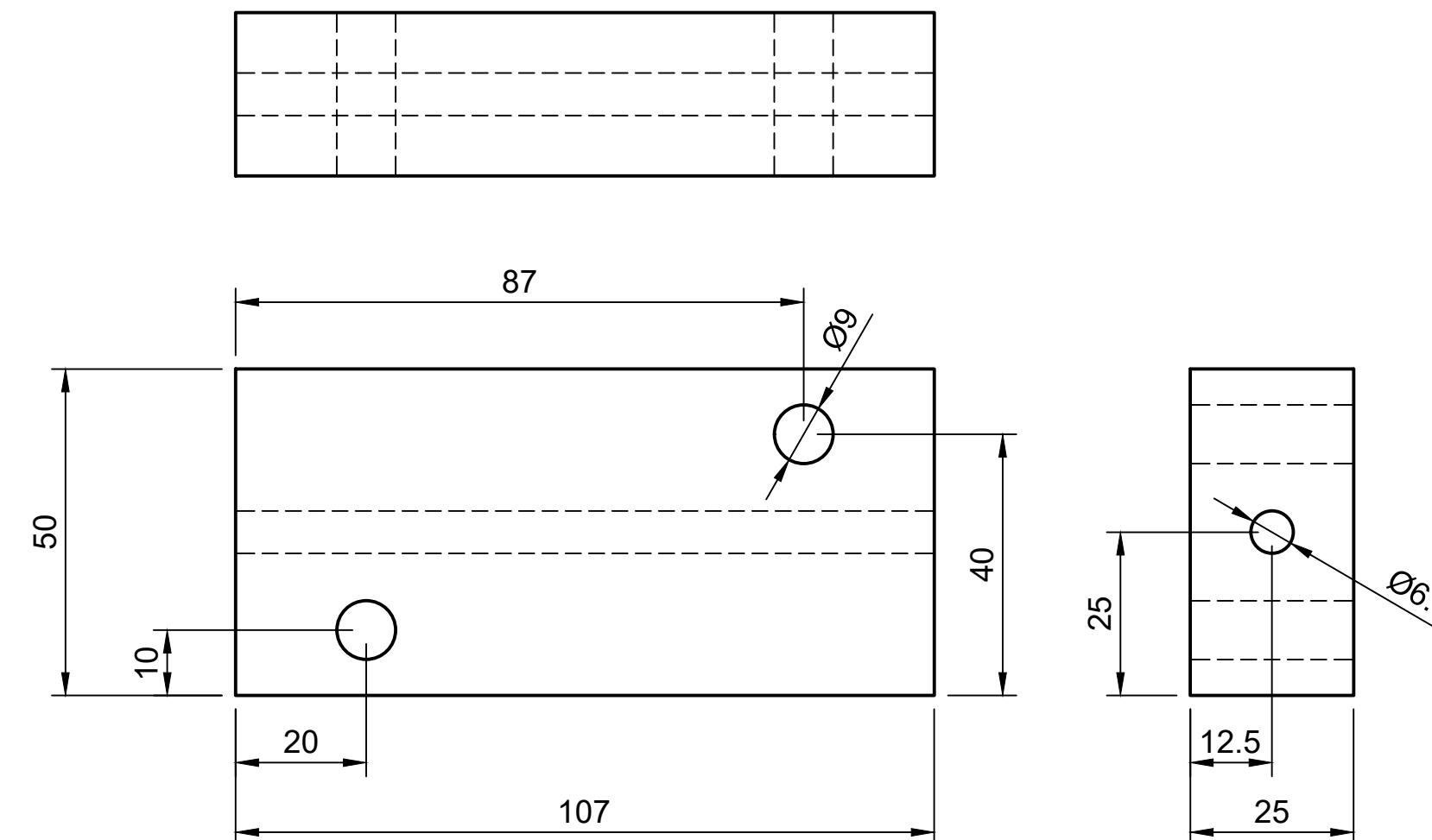
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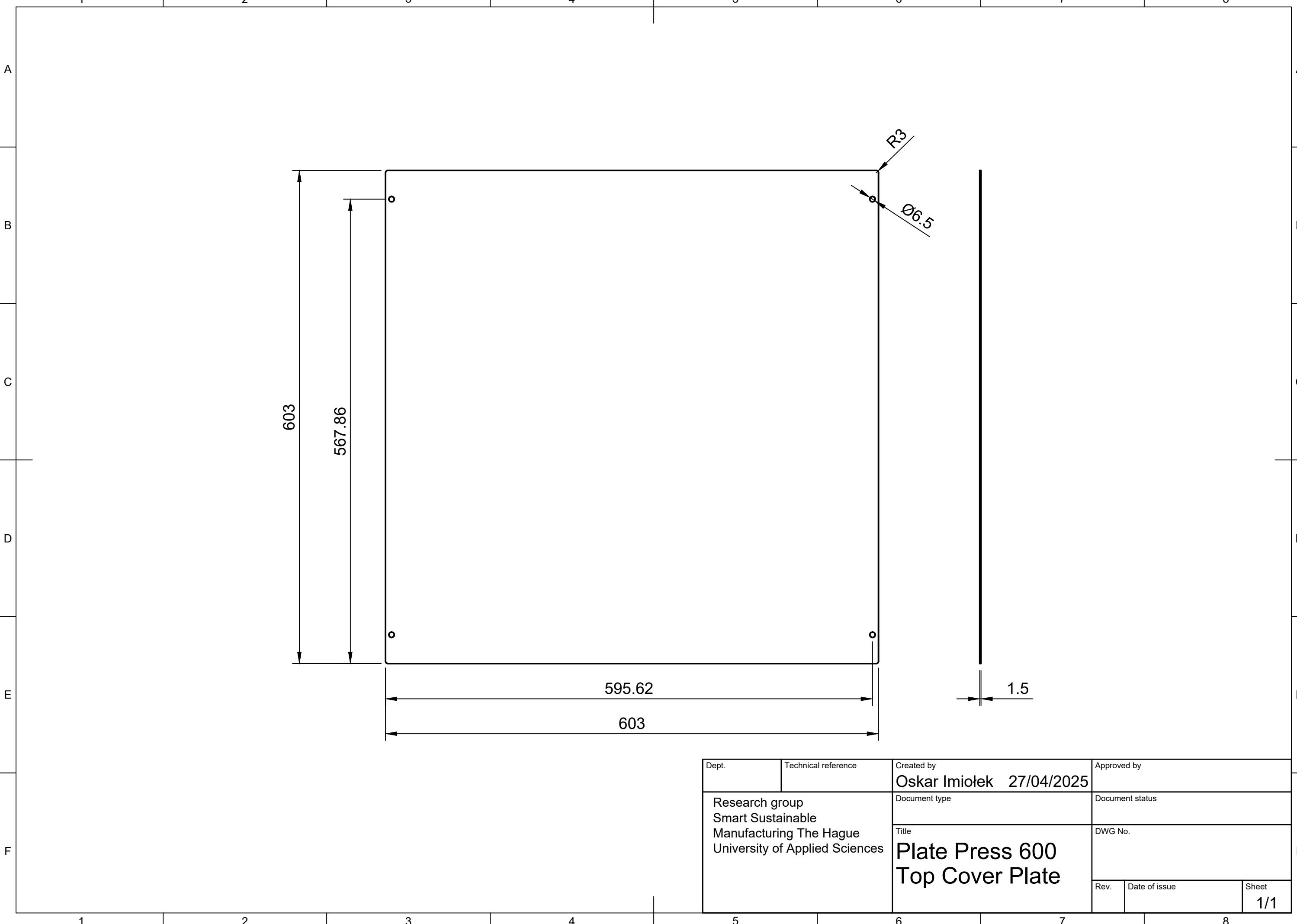
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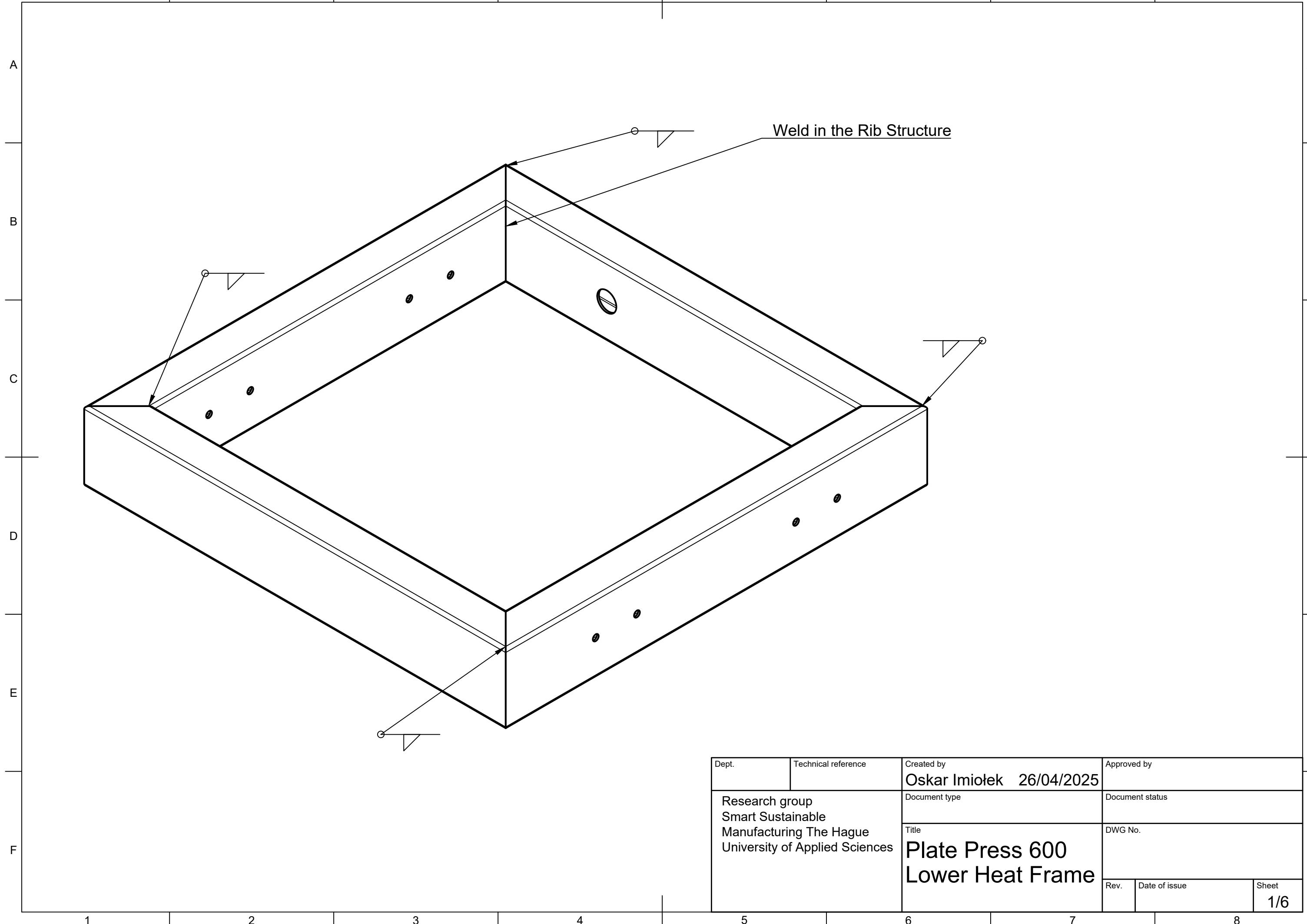
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Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	DWG No.
	Title <b>Plate Press 600 Heating Block</b>	Rev.	Date of issue
			Sheet <b>1/1</b>



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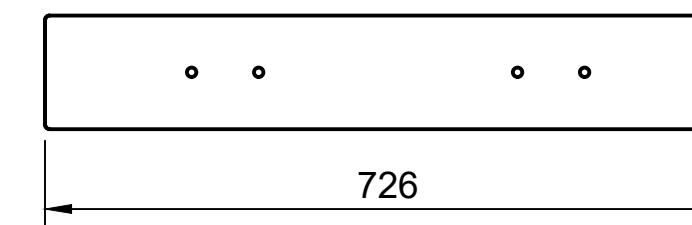
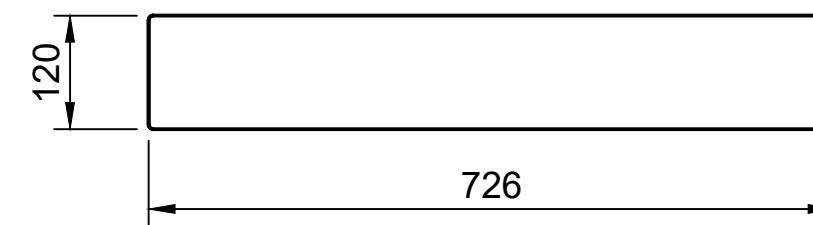
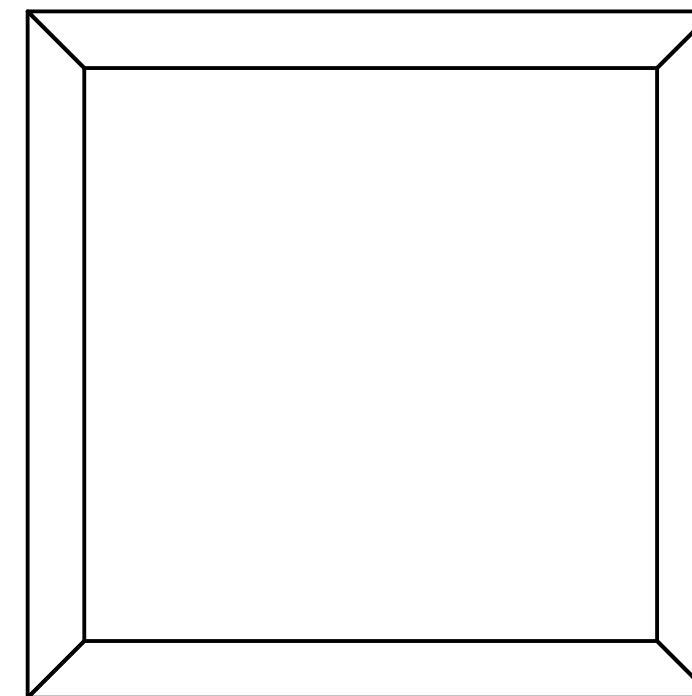
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Dept.	Technical reference	Created by <b>Oskar Imiołek 26/04/2025</b>	Approved by
Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	DWG No.
	Title <b>Plate Press 600 Lower Heat Frame</b>		Rev. Date of issue Sheet 2/6

1 2 3 4 5 6 7 8

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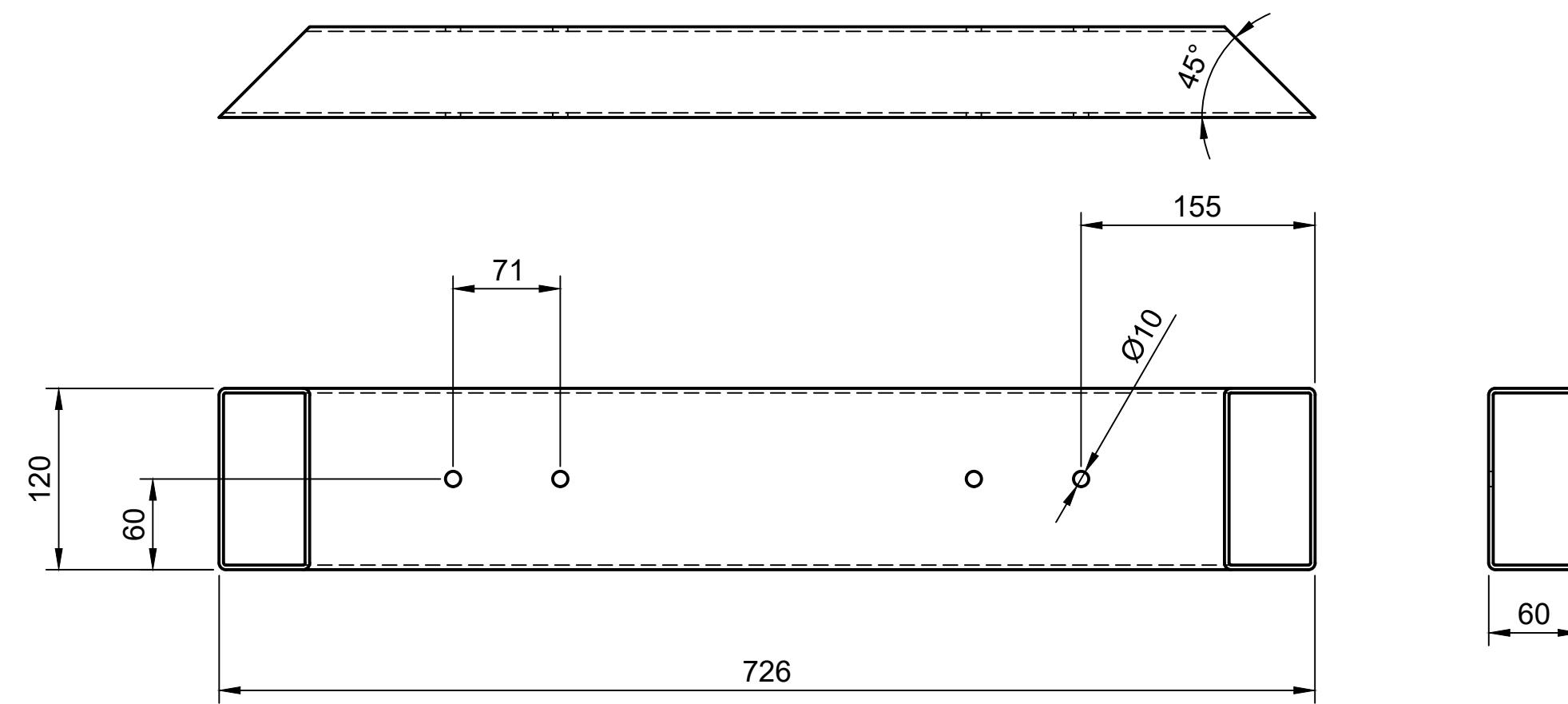
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Dept.	Technical reference	Created by Oskar Imiołek 26/04/2025	Approved by
Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	DWG No.
	Title Plate Press 600 Lower Heat Frame Part 1	Rev.	Date of issue
			Sheet 3/6

1 2 3 4 5 6 7 8

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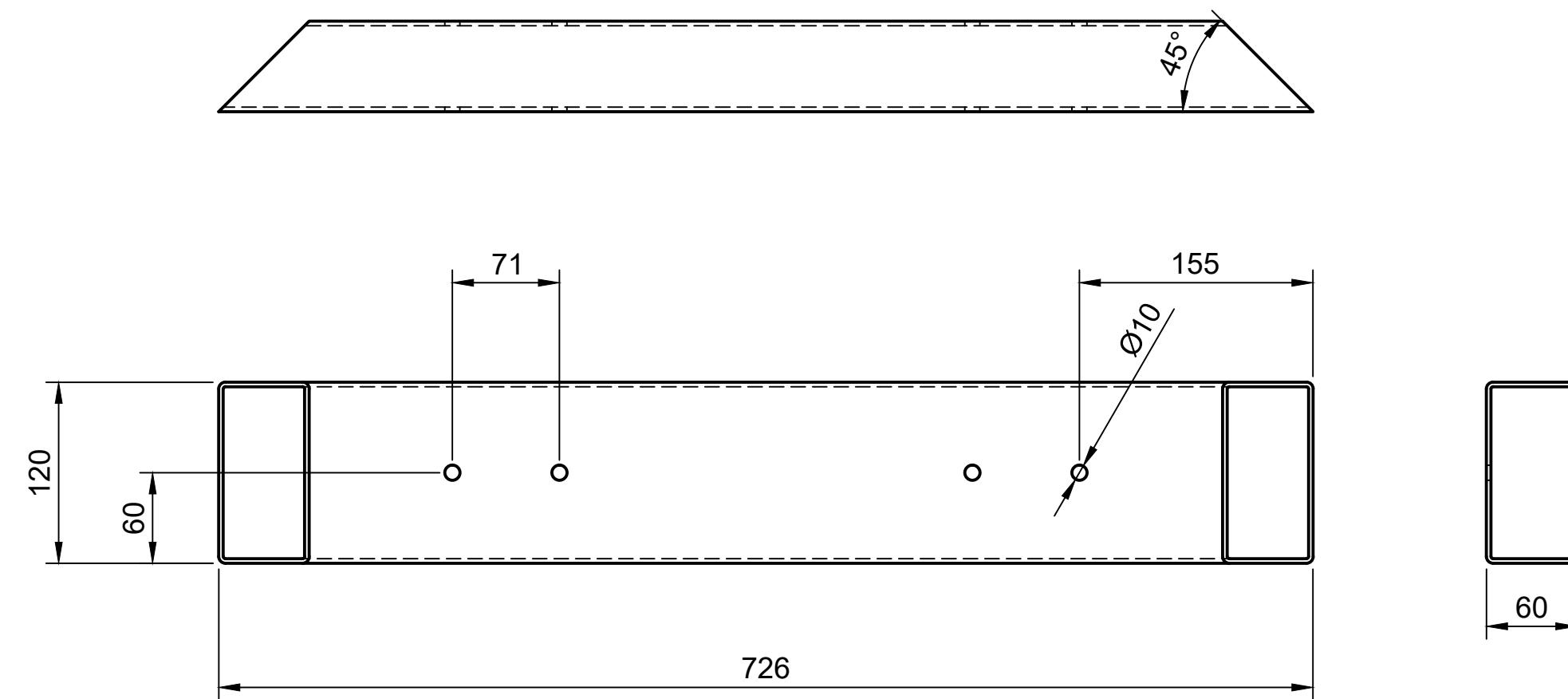
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Dept.	Technical reference	Created by Oskar Imiołek 26/04/2025	Approved by
Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	DWG No.
	Title Plate Press 600 Lower Heat Frame Part 2	Rev.	Date of issue
			Sheet 4/6

1 2 3 4 5 6 7 8

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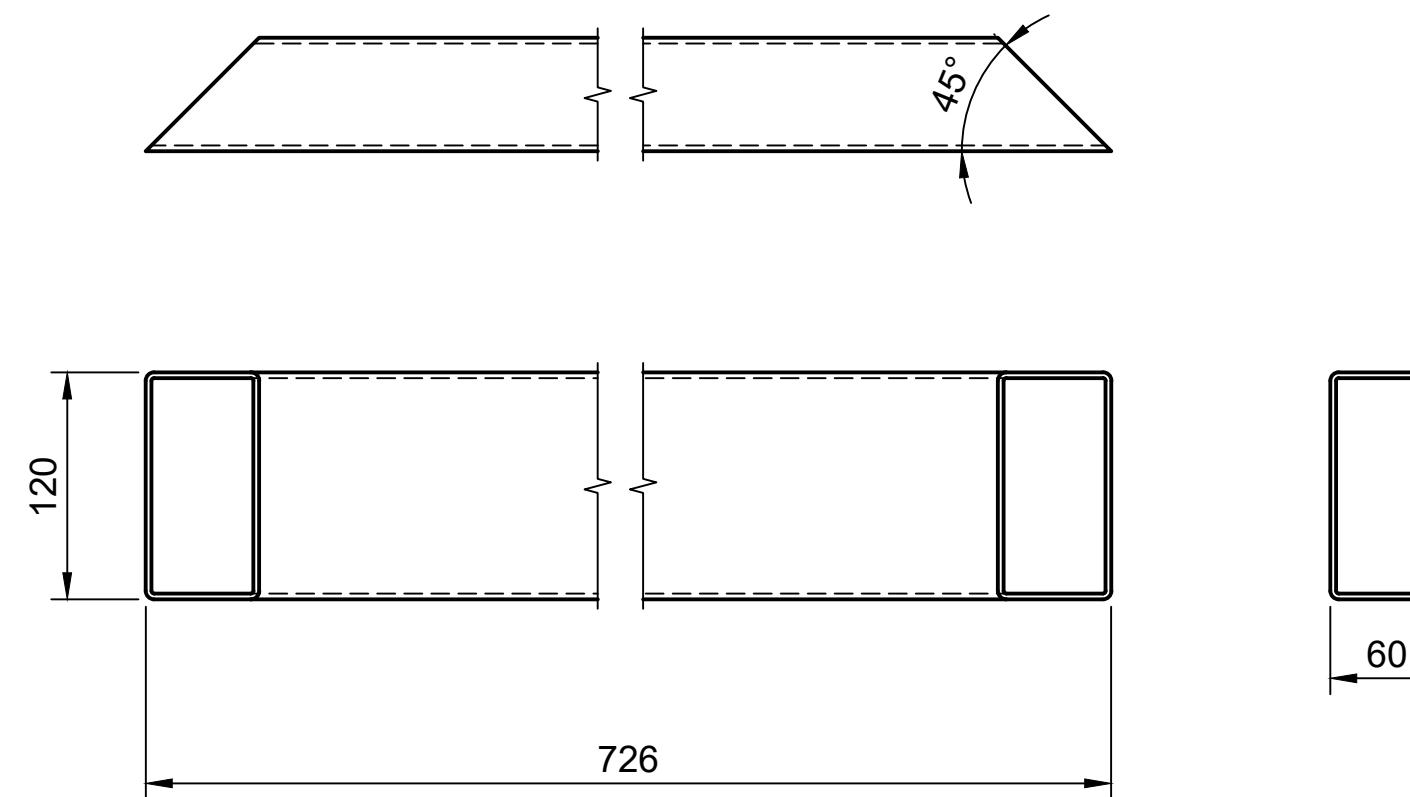
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Dept.	Technical reference	Created by Oskar Imiołek 26/04/2025	Approved by
Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	
Title <b>Plat Press 600 Lower Heat Frame Part 3</b>	DWG No.		
Rev.	Date of issue	Sheet	5/6

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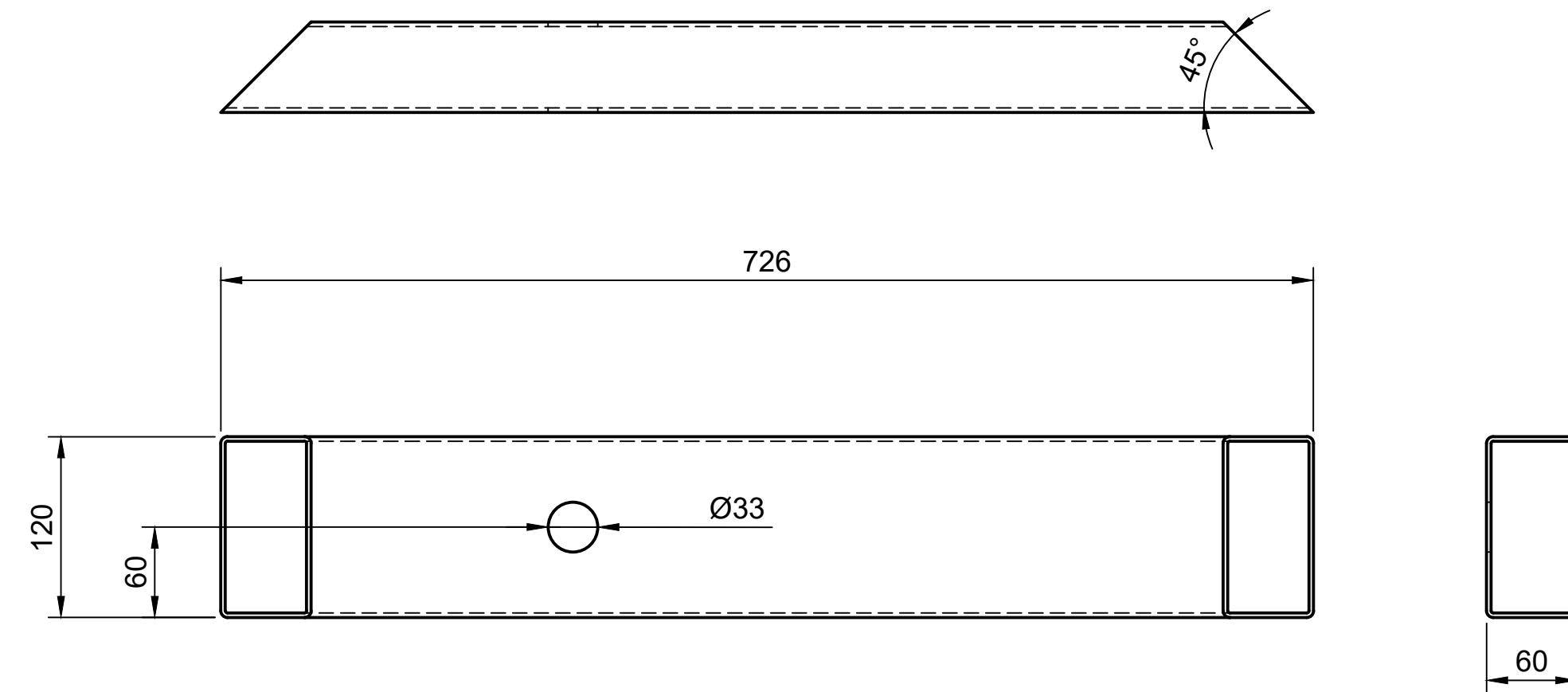
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Dept.	Technical reference	Created by Oskar Imiołek 26/04/2025	Approved by
Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	
	Title <b>Plate Press 600 Lower Heat Frame Part 4</b>	DWG No.	
	Rev.	Date of issue	Sheet 6/6

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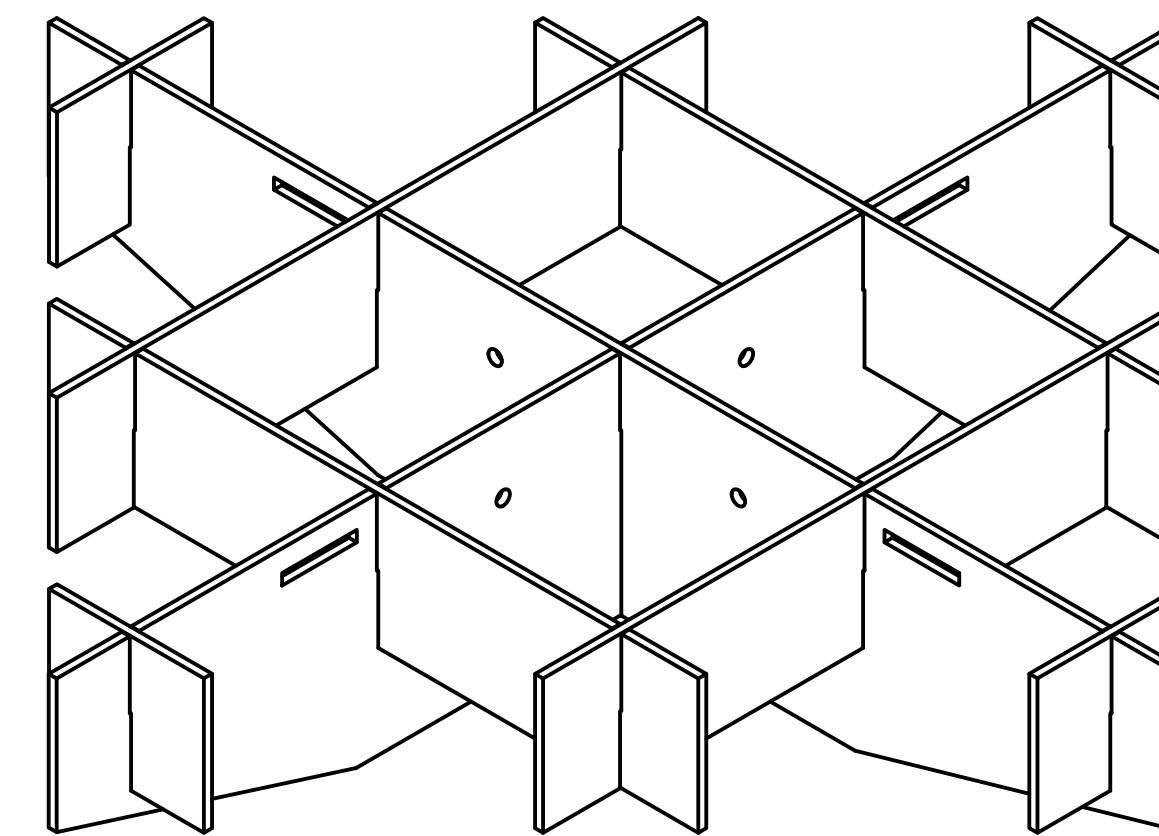
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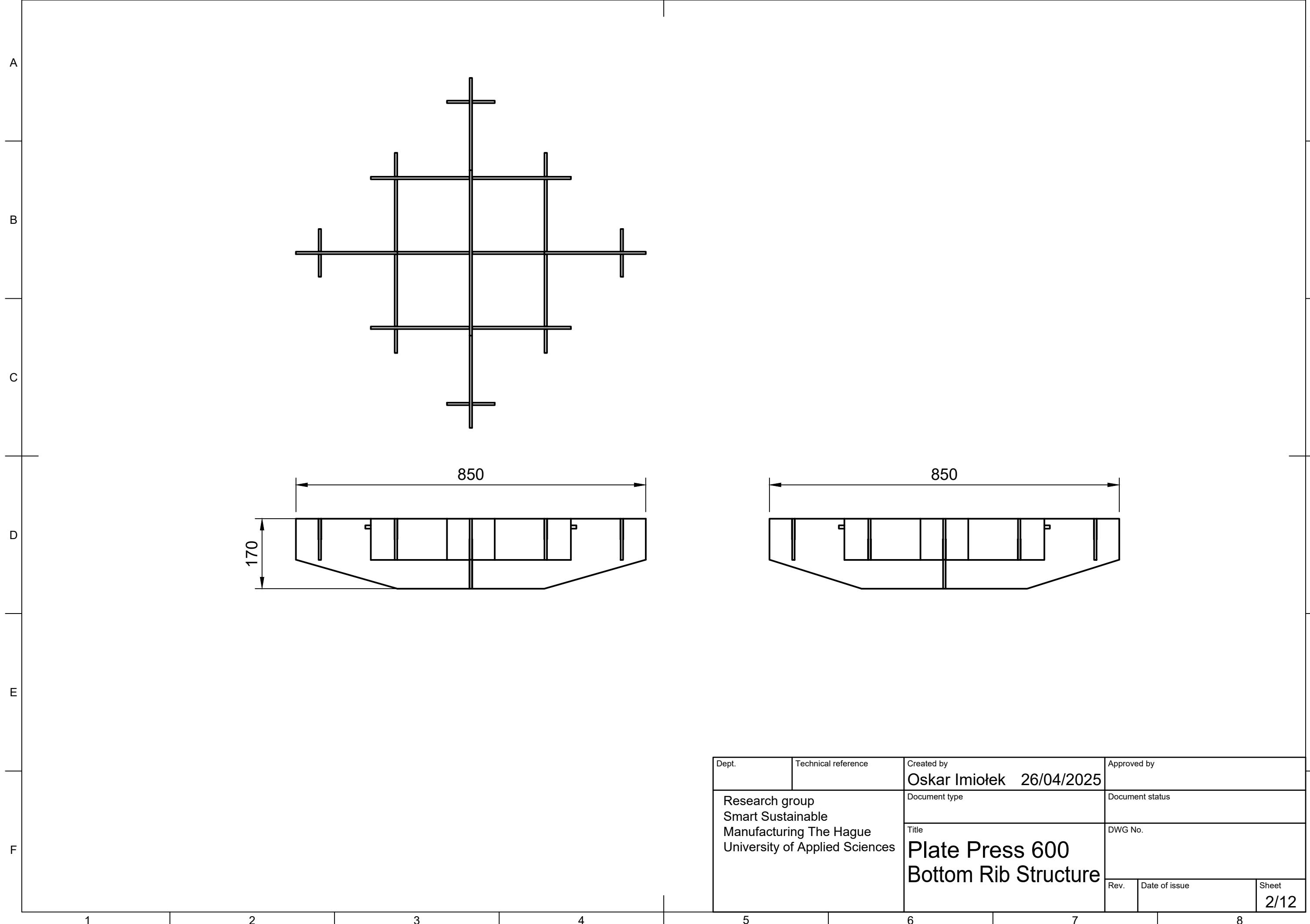
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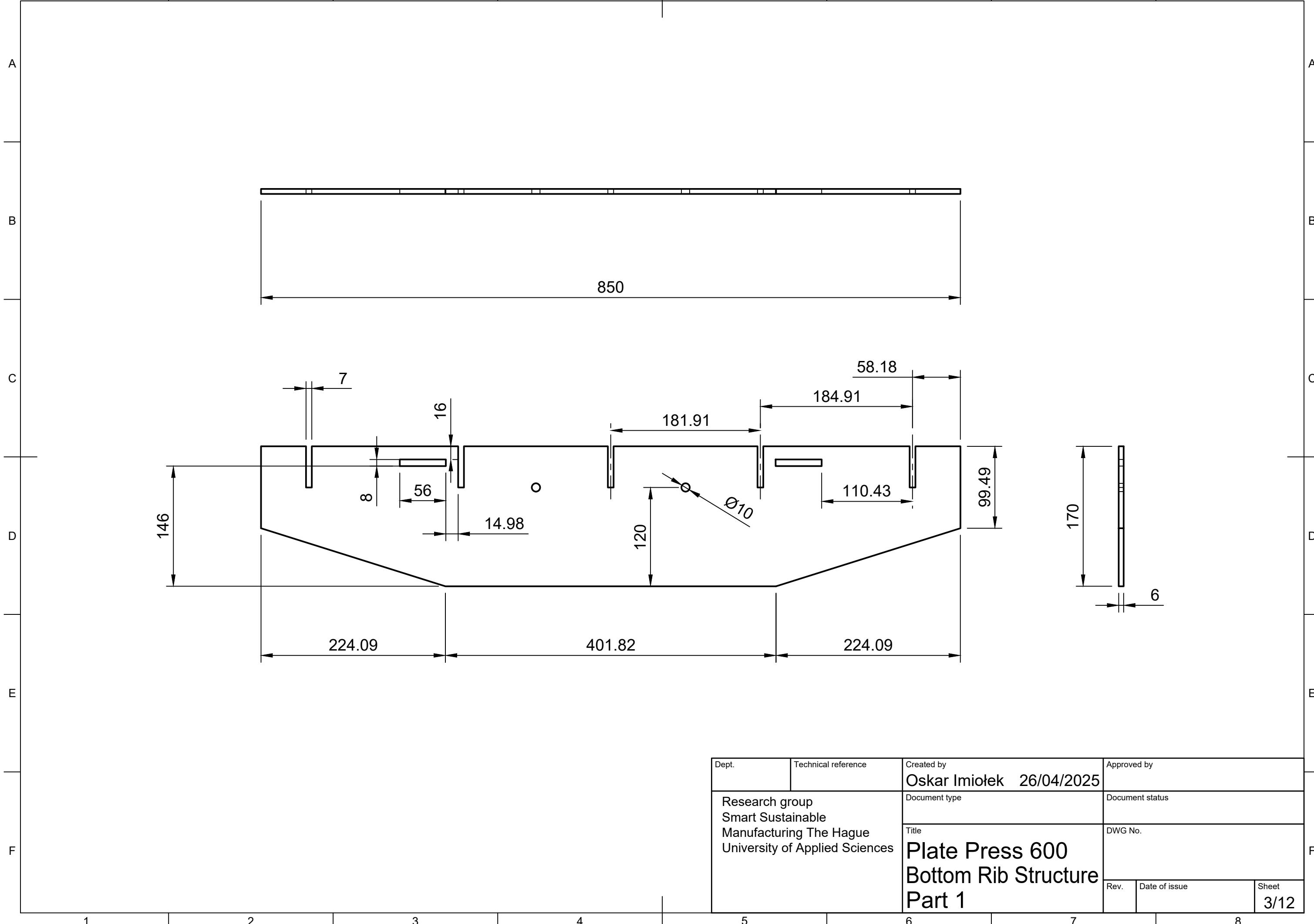


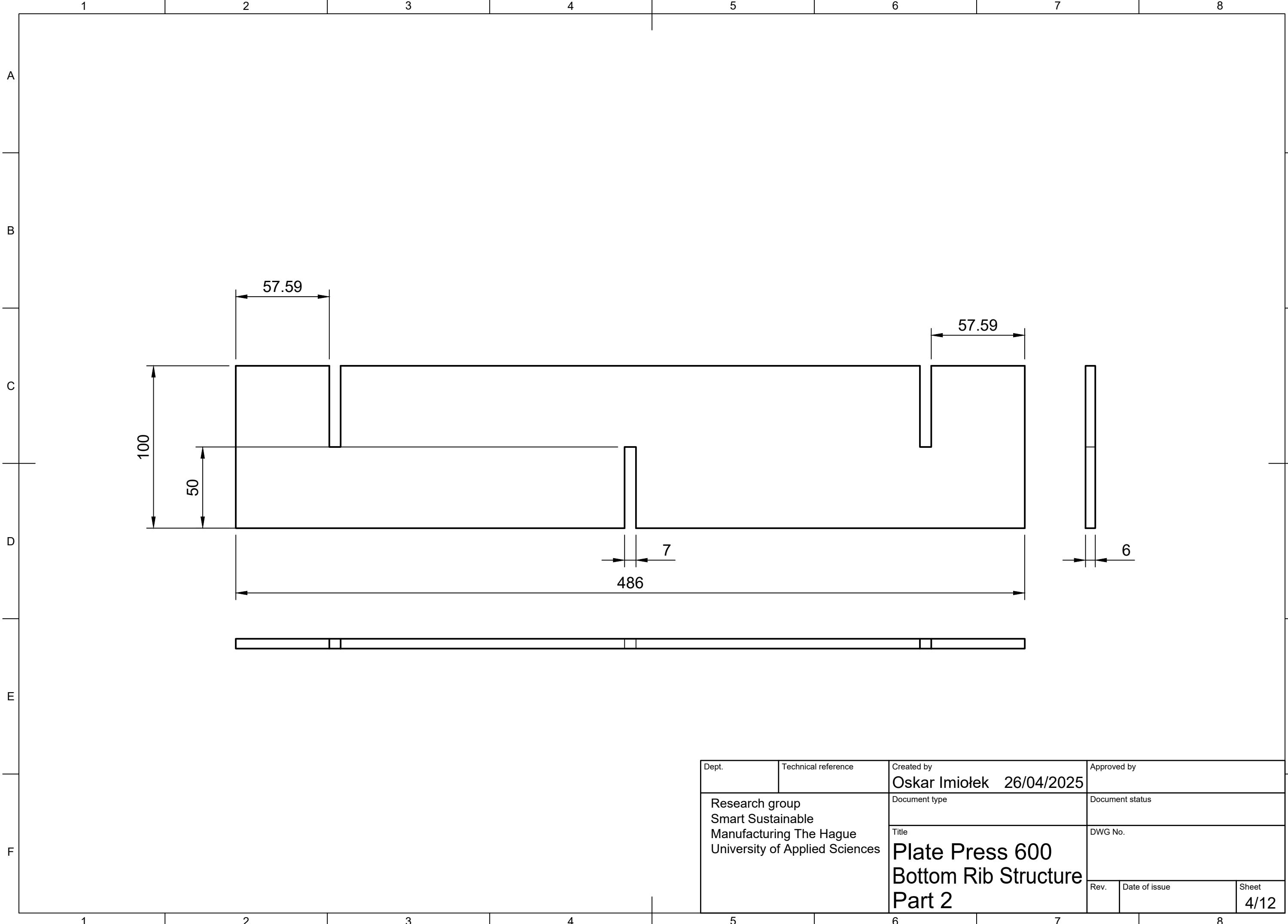
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Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	
	Title <b>Plate Press 600 Bottom Rib Structure</b>	DWG No.	
	Rev.	Date of issue	Sheet <b>1/12</b>

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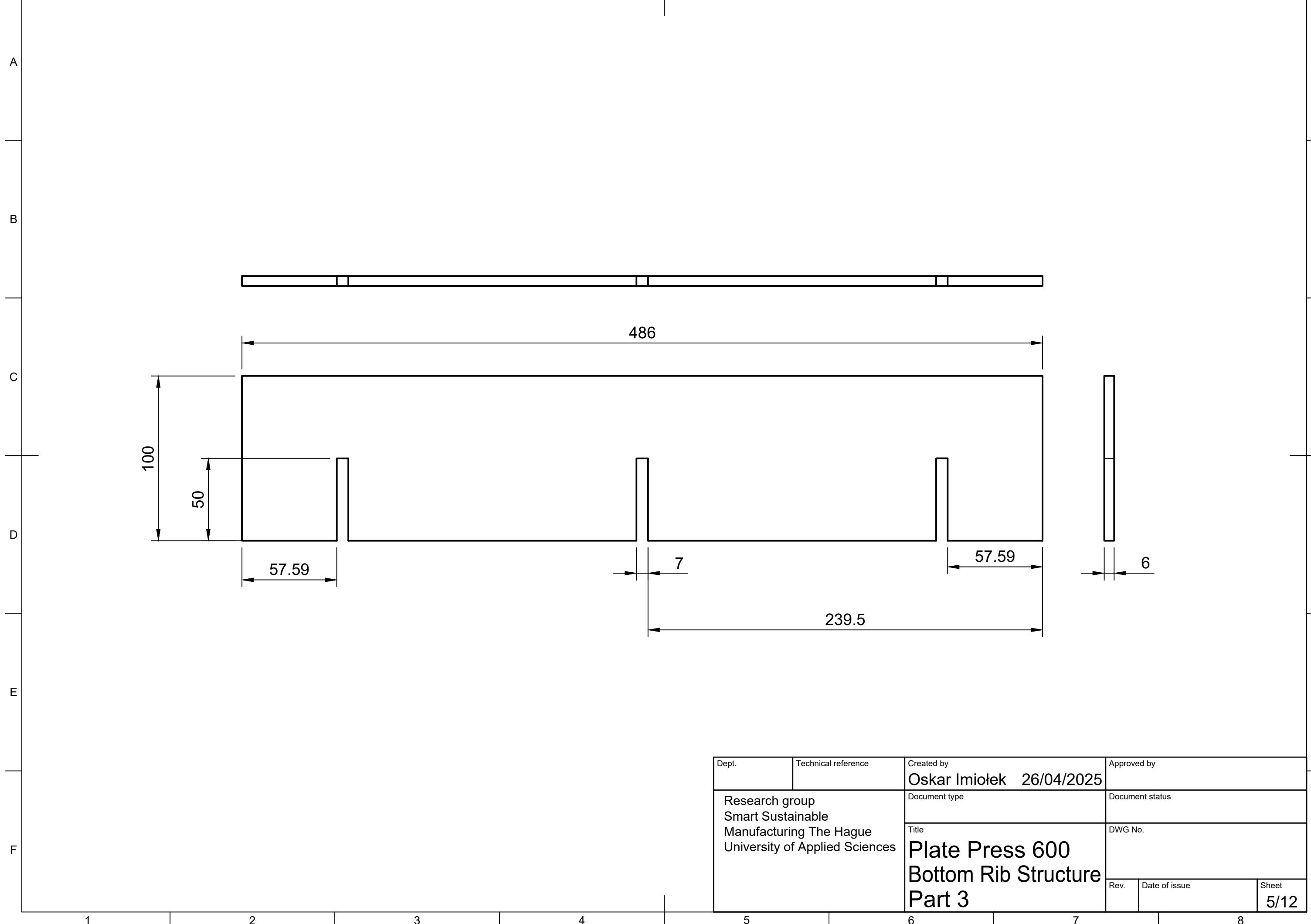


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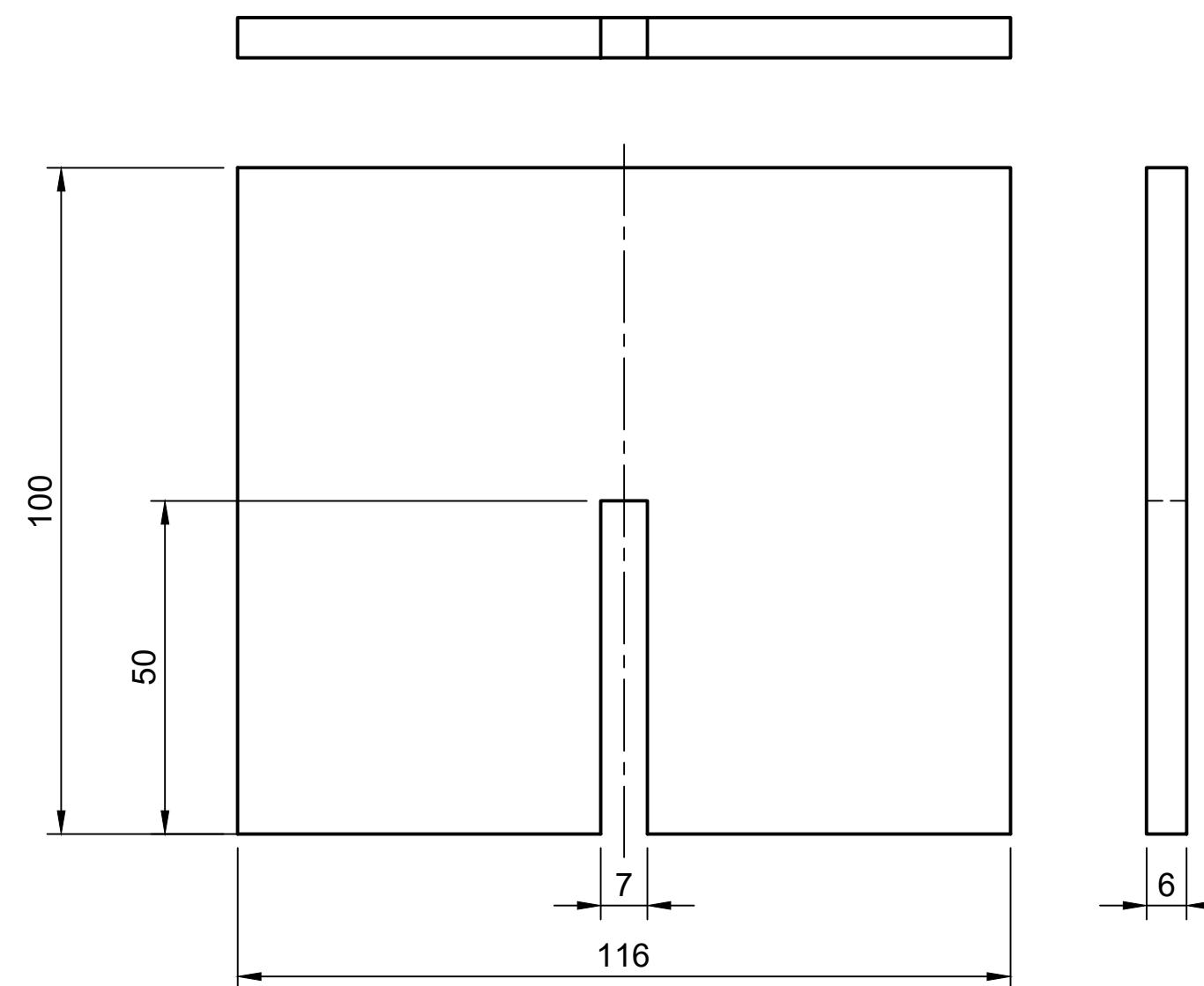
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Dept.	Technical reference	Created by Oskar Imiołek 26/04/2025	Approved by
Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	
	Title <b>Plate Press 600 Bottom Rib Structure Part 4</b>	DWG No.	
	Rev.	Date of issue	Sheet 6/12

1 2 3 4 5 6 7 8

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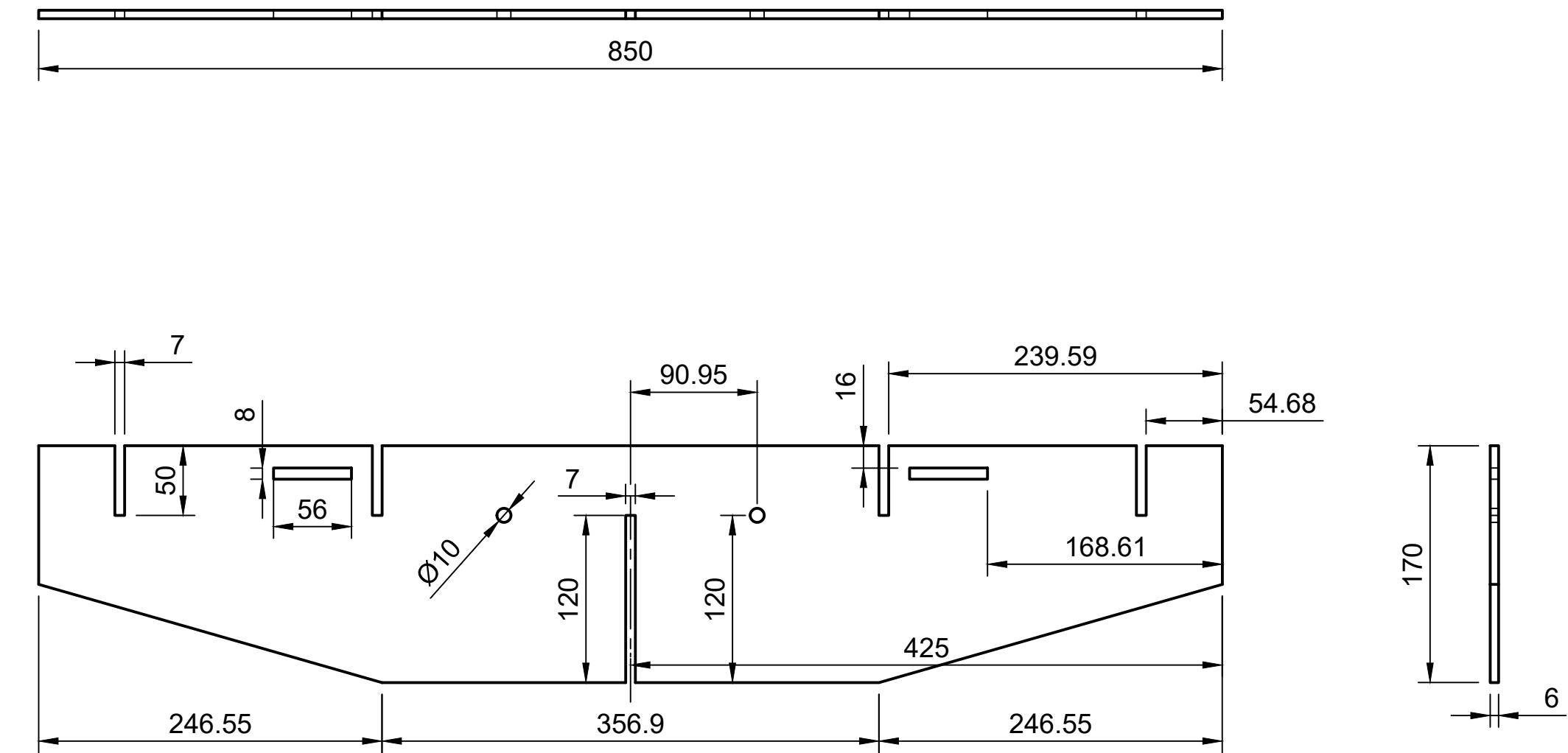
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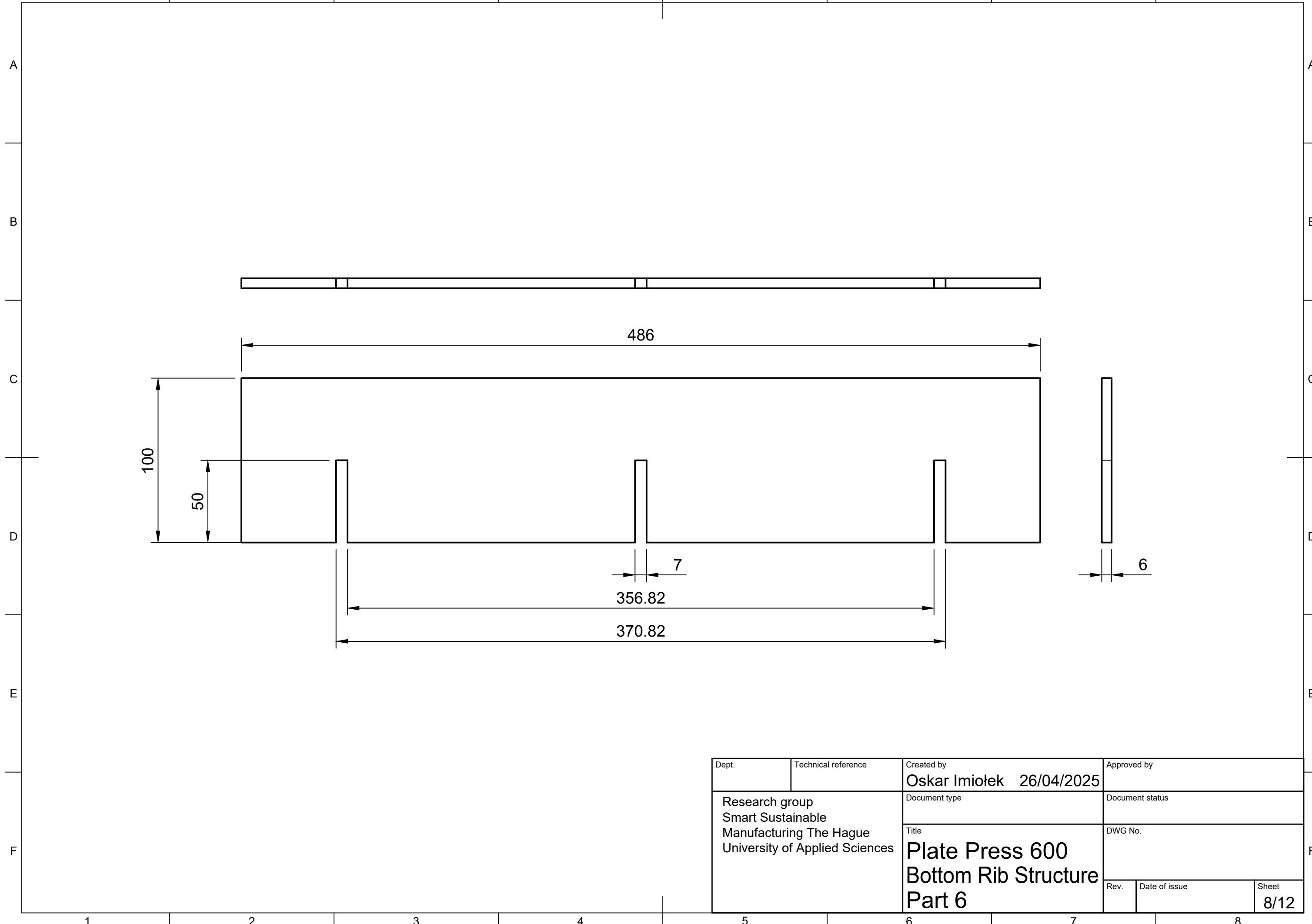
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Dept.	Technical reference	Created by Oskar Imiołek 26/04/2025	Approved by
Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	DWG No.
<b>Plate Press 600 Bottom Rib Structure Part 5</b>	Title		
Rev.	Date of issue	Sheet	7/12

1 2 3 4 5 6 7 8

1 2 3 4 5 6 7 8



1 2 3 4 5 6 7 8

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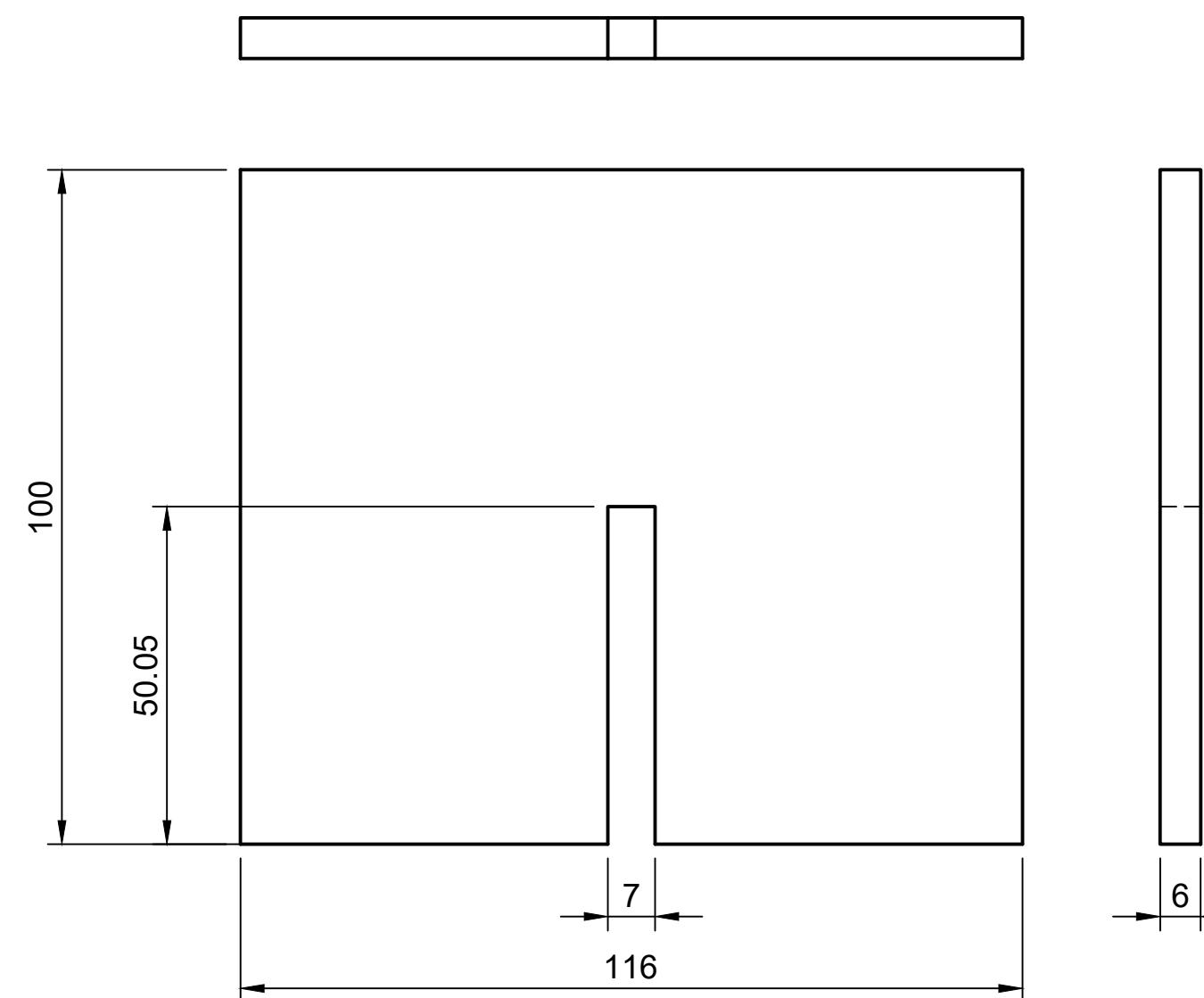
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Dept.	Technical reference	Created by Oskar Imiołek 26/04/2025	Approved by
Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	
	Title <b>Plate Press 600 Bottom Rib Structure Part 7</b>	DWG No.	
	Rev.	Date of issue	Sheet 9/12

1 2 3 4 5 6 7 8

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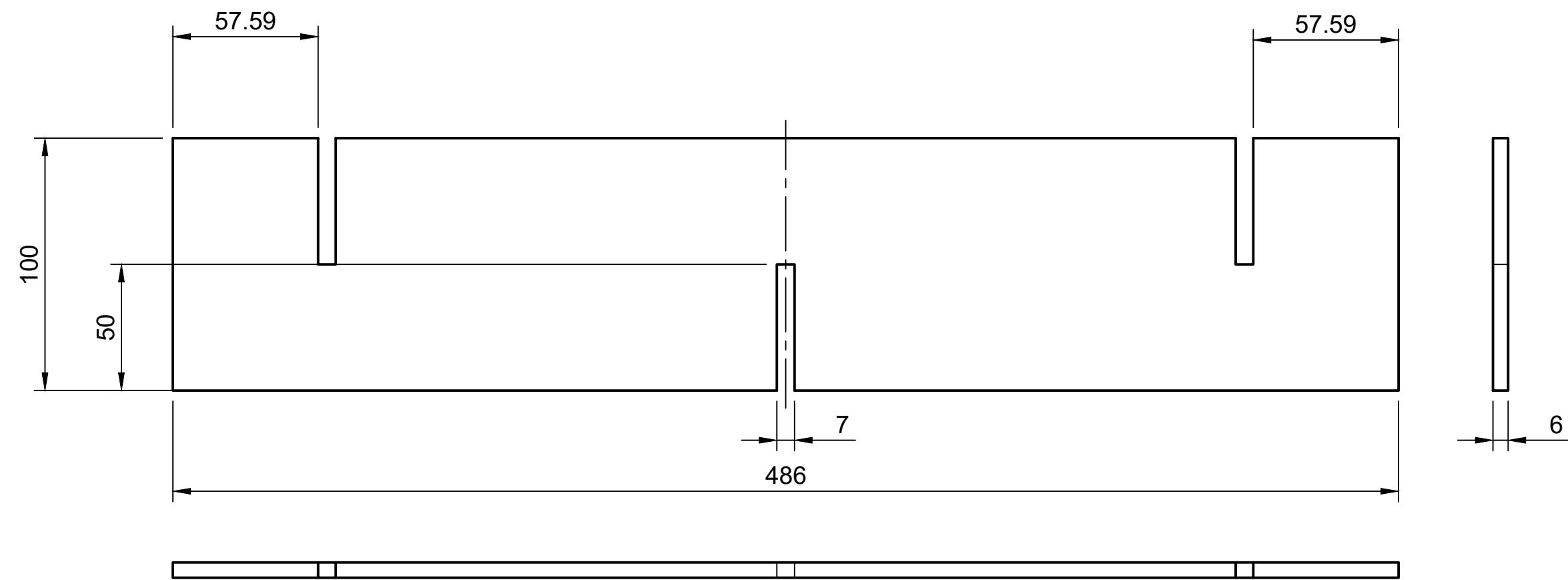
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Dept.	Technical reference	Created by Oskar Imiołek 26/04/2025	Approved by
Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	DWG No.
	Title <b>Plate Press 600 Bottom Rib Structure Part 8</b>		Rev. Date of issue Sheet 10/12

1 2 3 4 5 6 7 8

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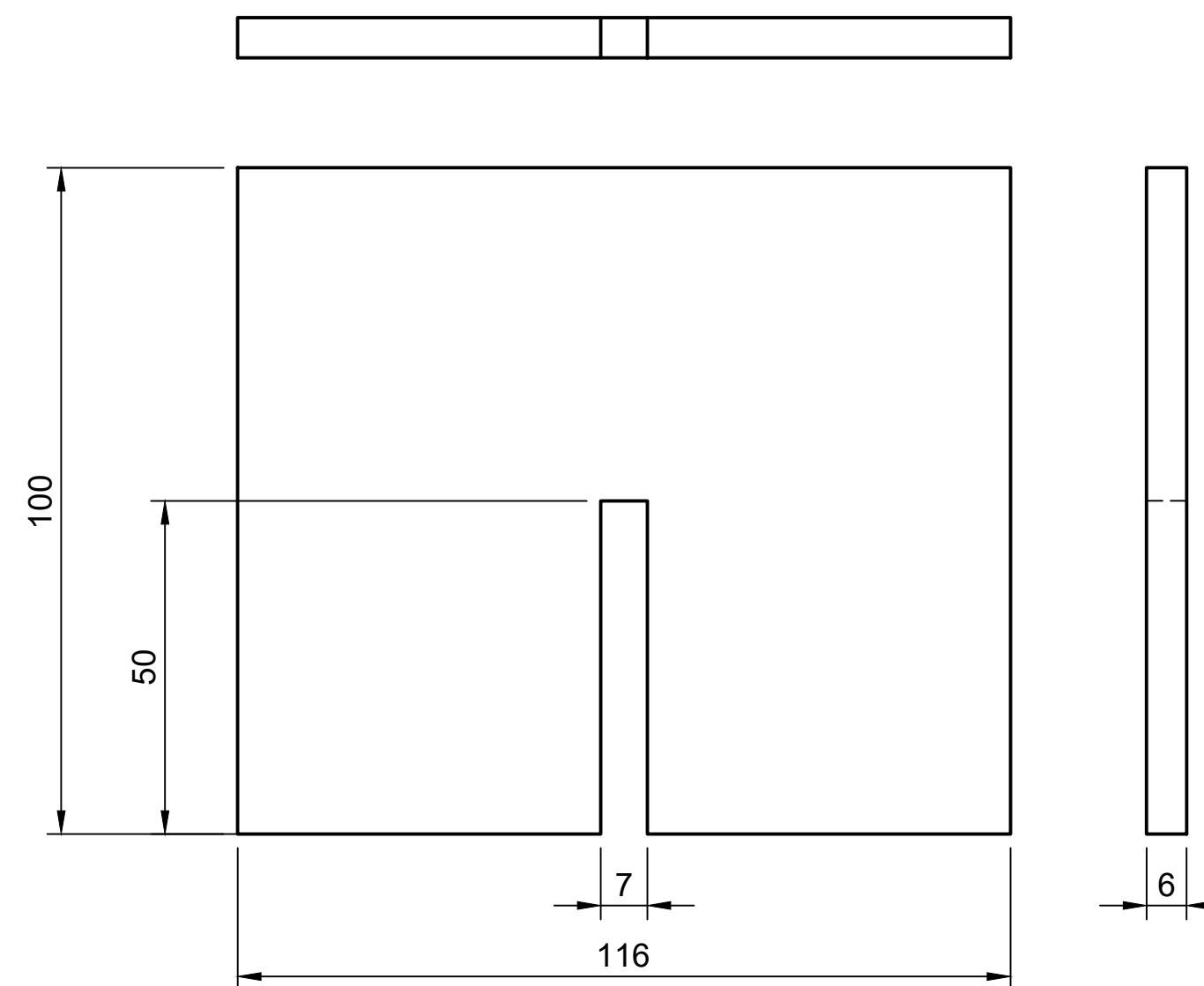
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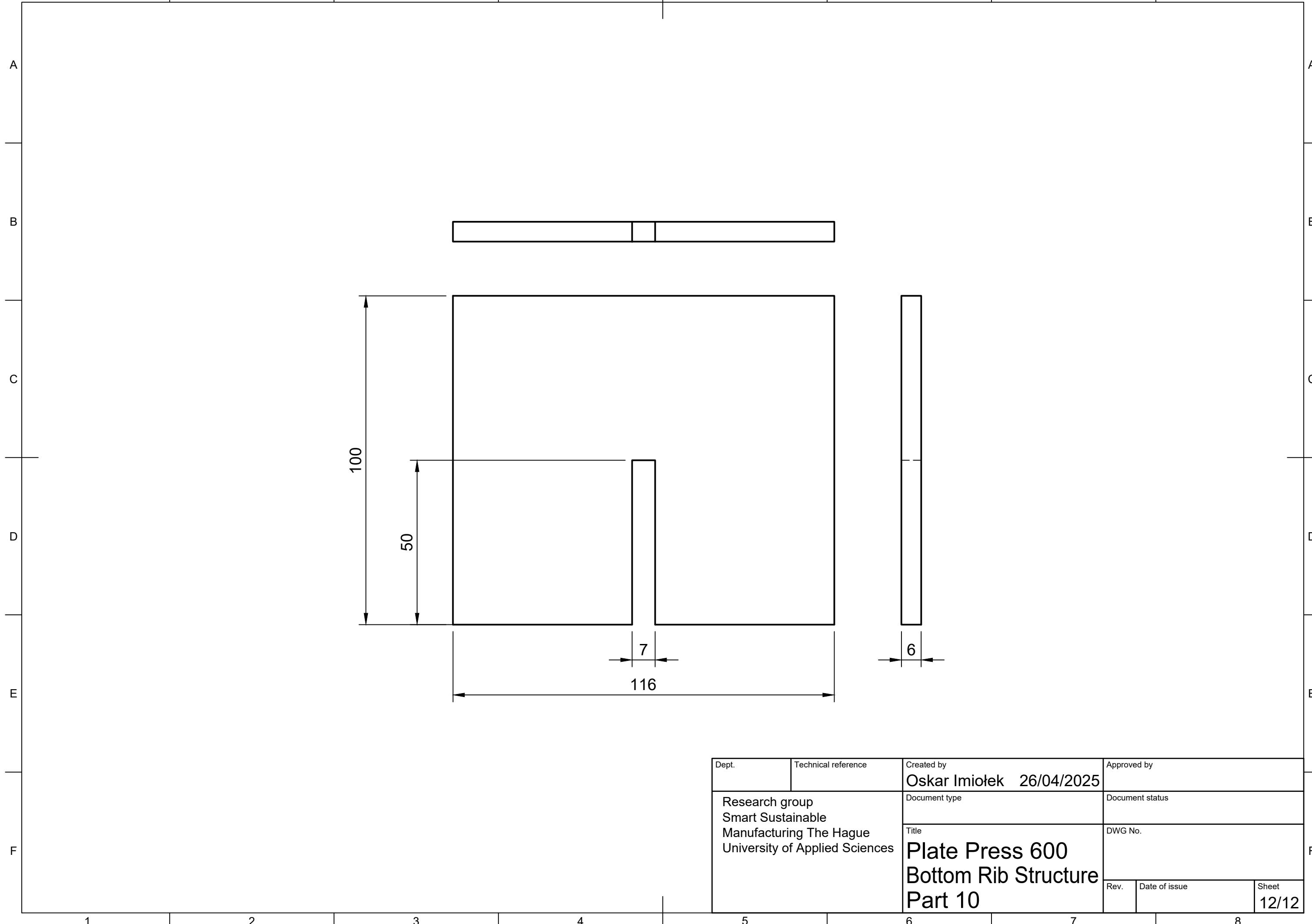
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Dept.	Technical reference	Created by Oskar Imiołek 26/04/2025	Approved by
Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	
	Title <b>Plate Press 600 Bottom Rib Structure Part 9</b>	DWG No.	
	Rev.	Date of issue	Sheet <b>11/12</b>

1 2 3 4 5 6 7 8



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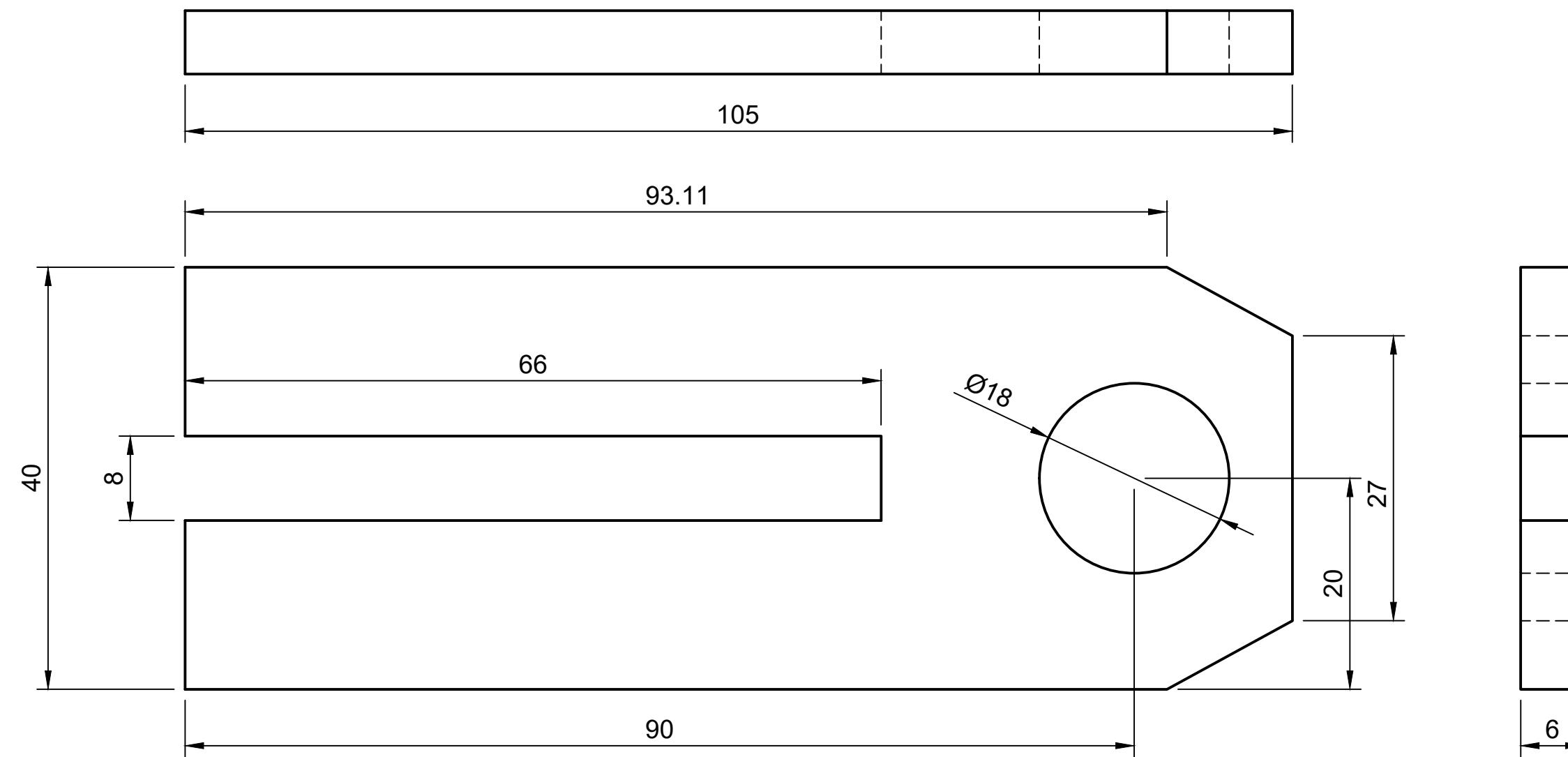
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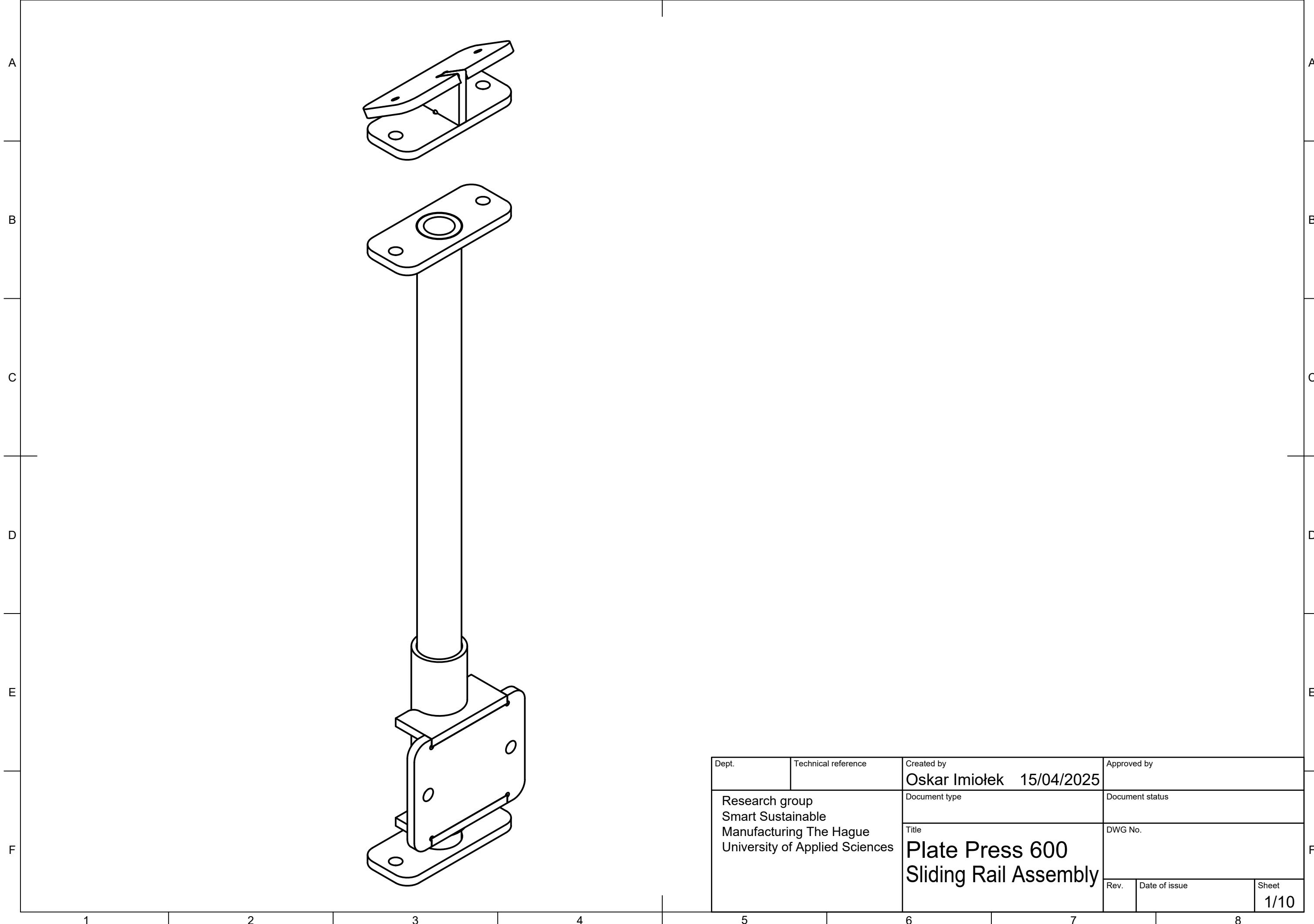
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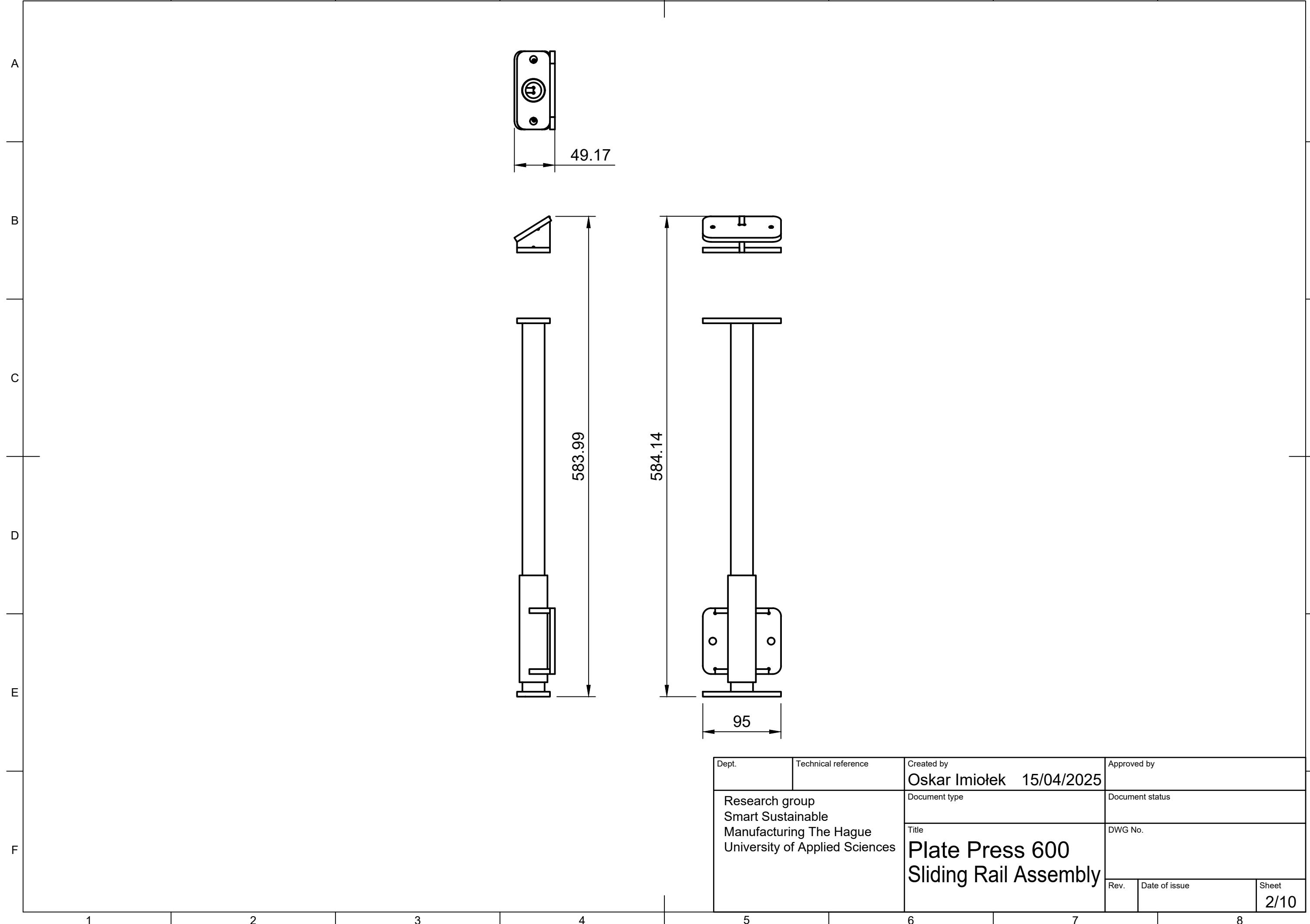


Dept.	Technical reference	Created by Oskar Imiołek 26/04/2025	Approved by
Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	DWG No.
	Title <b>Plate Press 600 Top Jack Mount</b>		Rev. Date of issue Sheet 1/1

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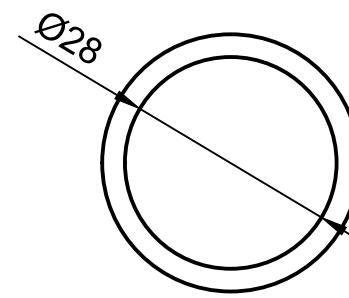
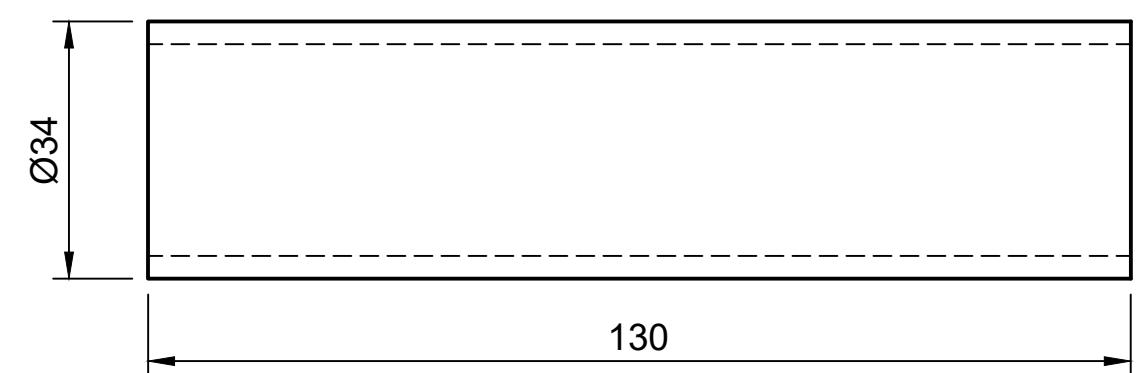
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Dept.	Technical reference	Created by Oskar Imiołek 15/04/2025	Approved by
Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	
	Title <b>Plate Press 600 Sliding Rail Assembly Part 1</b>	DWG No.	
	Rev.	Date of issue	Sheet 3/10

1 2 3 4 5 6 7 8

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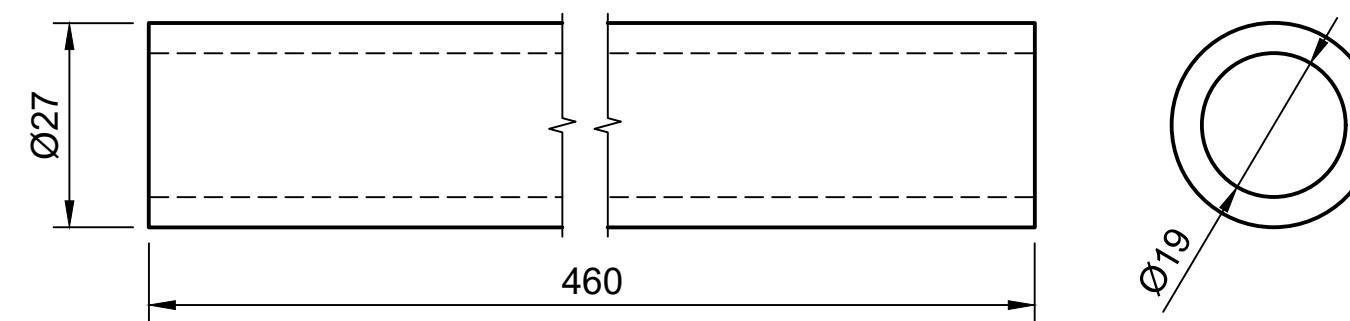
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Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	
	Title <b>Plate Press 600 Sliding Rail Assembly Part 2</b>	DWG No.	
	Rev.	Date of issue	Sheet 4/10

1 2 3 4 5 6 7 8

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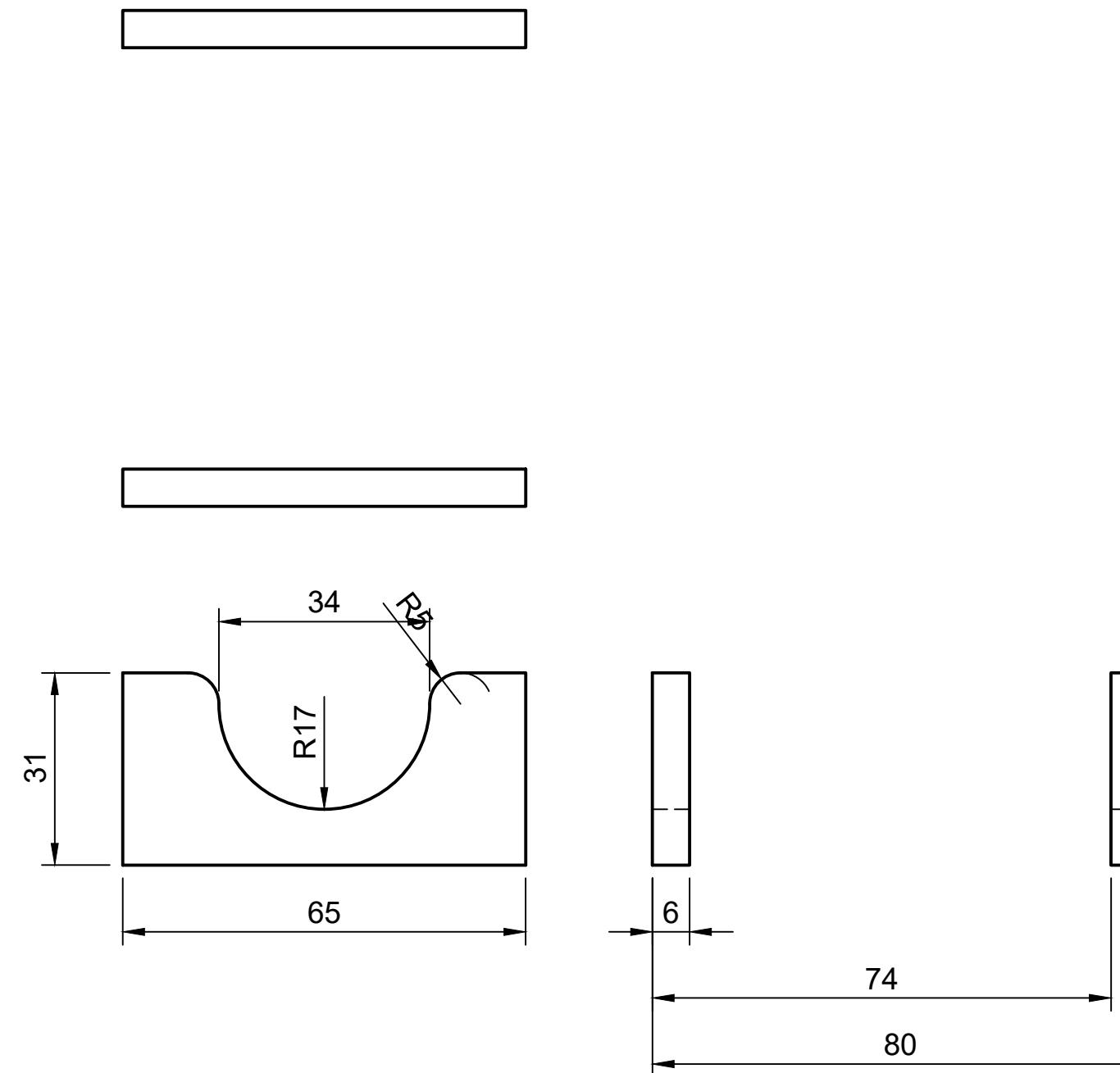
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Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	
Title <b>Plate Press 600 Sliding Rail Assembly Part 3</b>	DWG No.		
Rev.	Date of issue	Sheet	5/10

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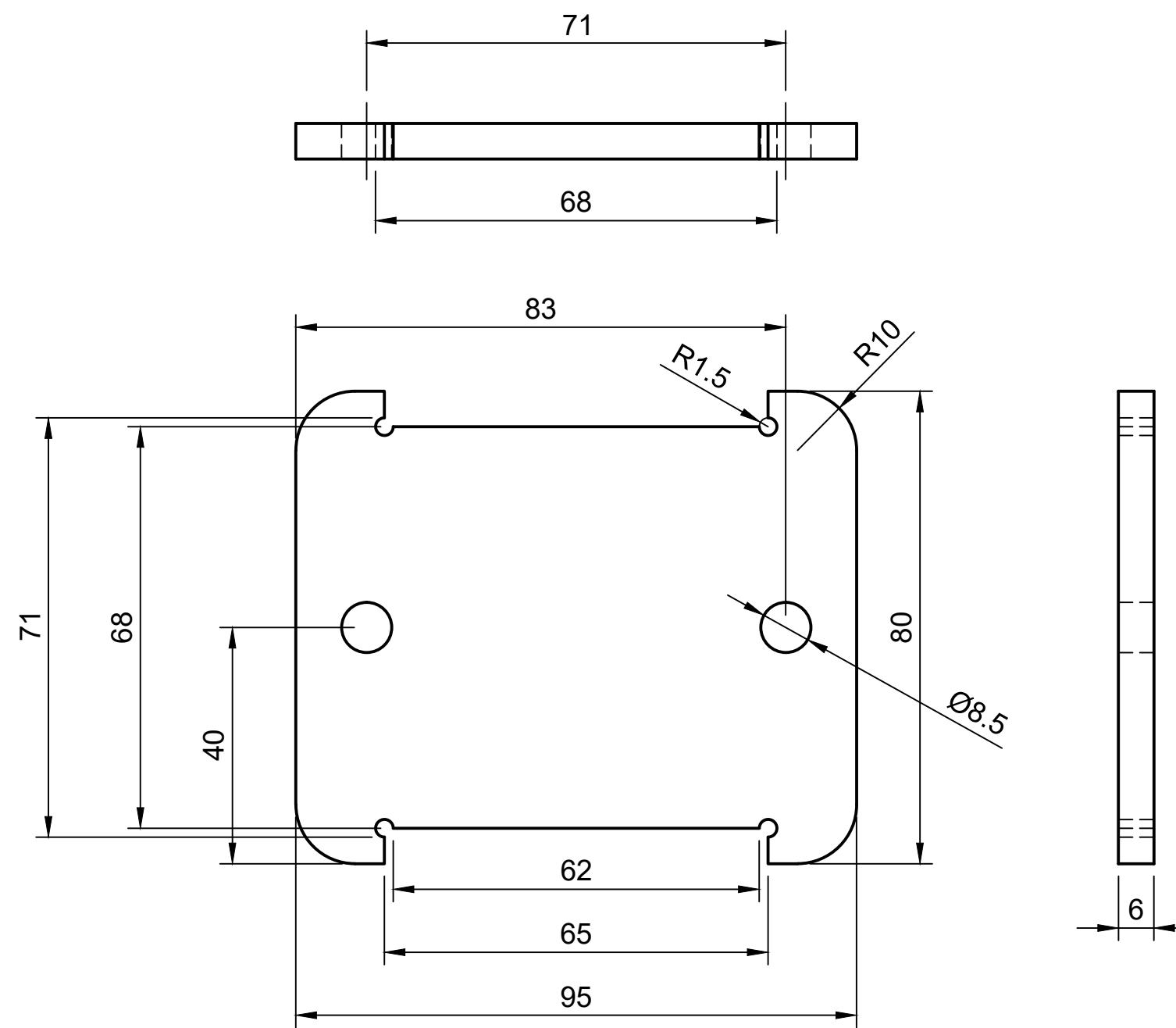
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Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	DWG No.
Title <b>Plate Press 600 Sliding Rail Assembly Part 4</b>	Rev.	Date of issue	Sheet 6/10

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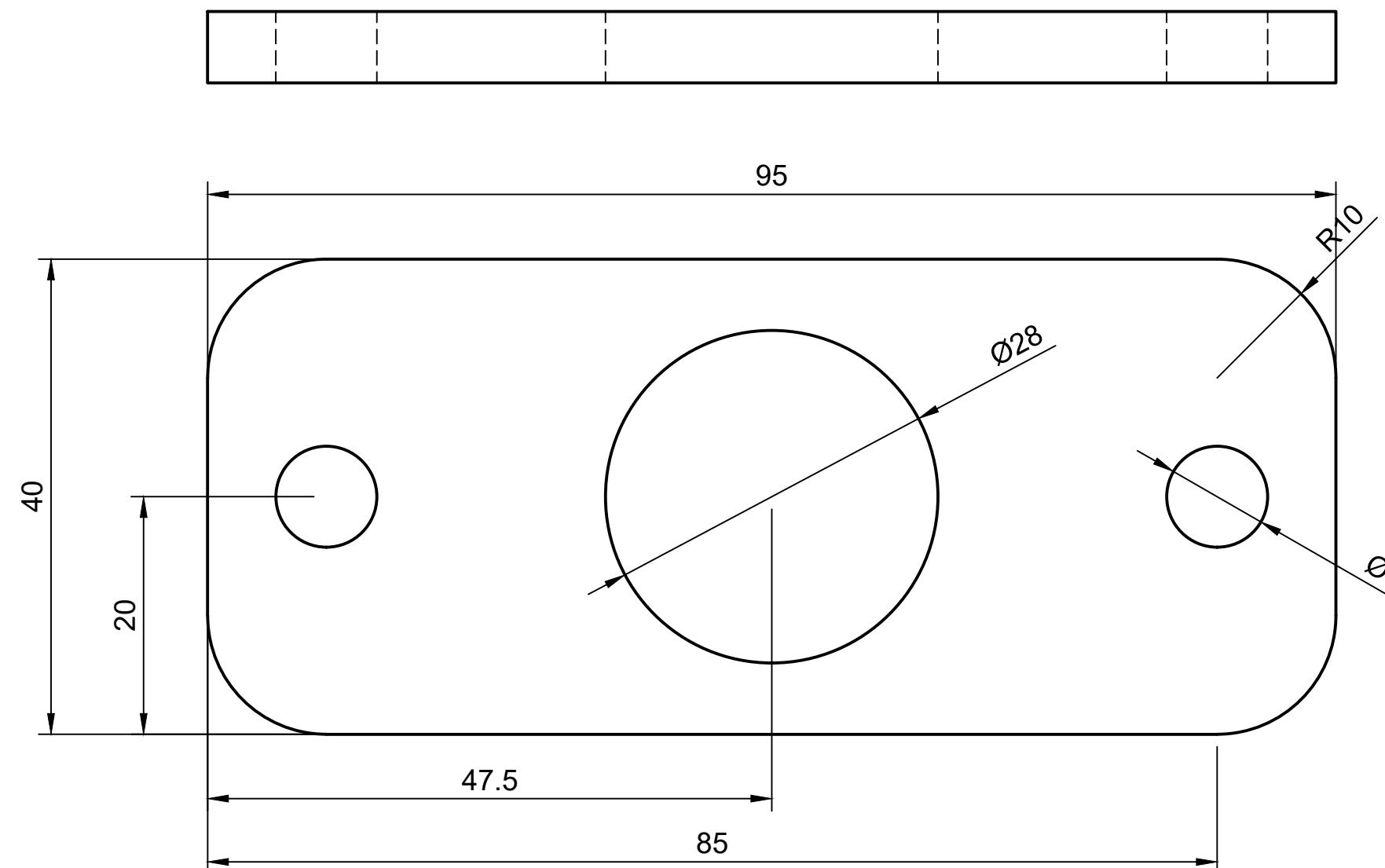
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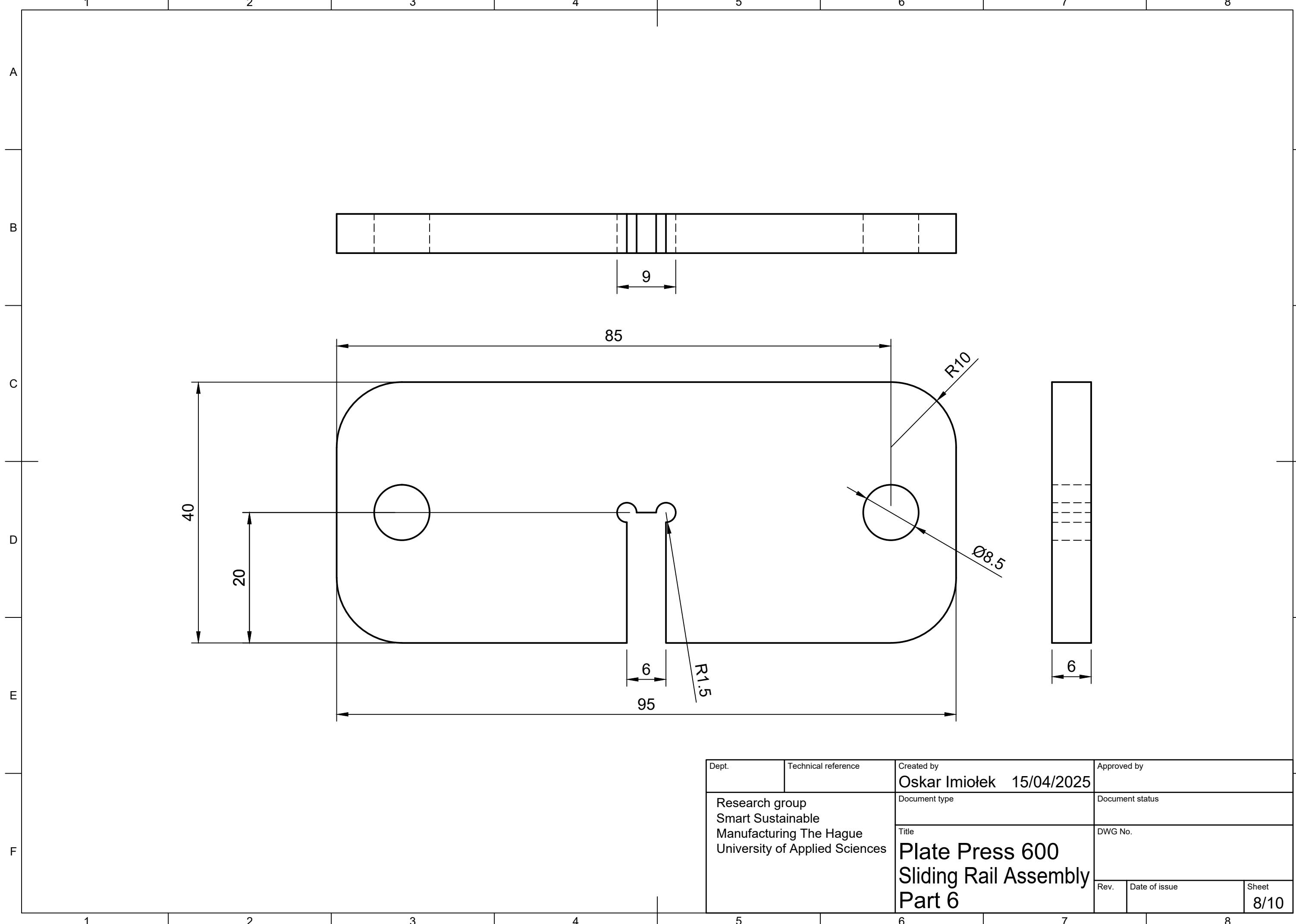
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Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	DWG No.
	Title Plate Press 600 Sliding Rail Assembly Part 5	Rev.	Date of issue
			Sheet 7/10



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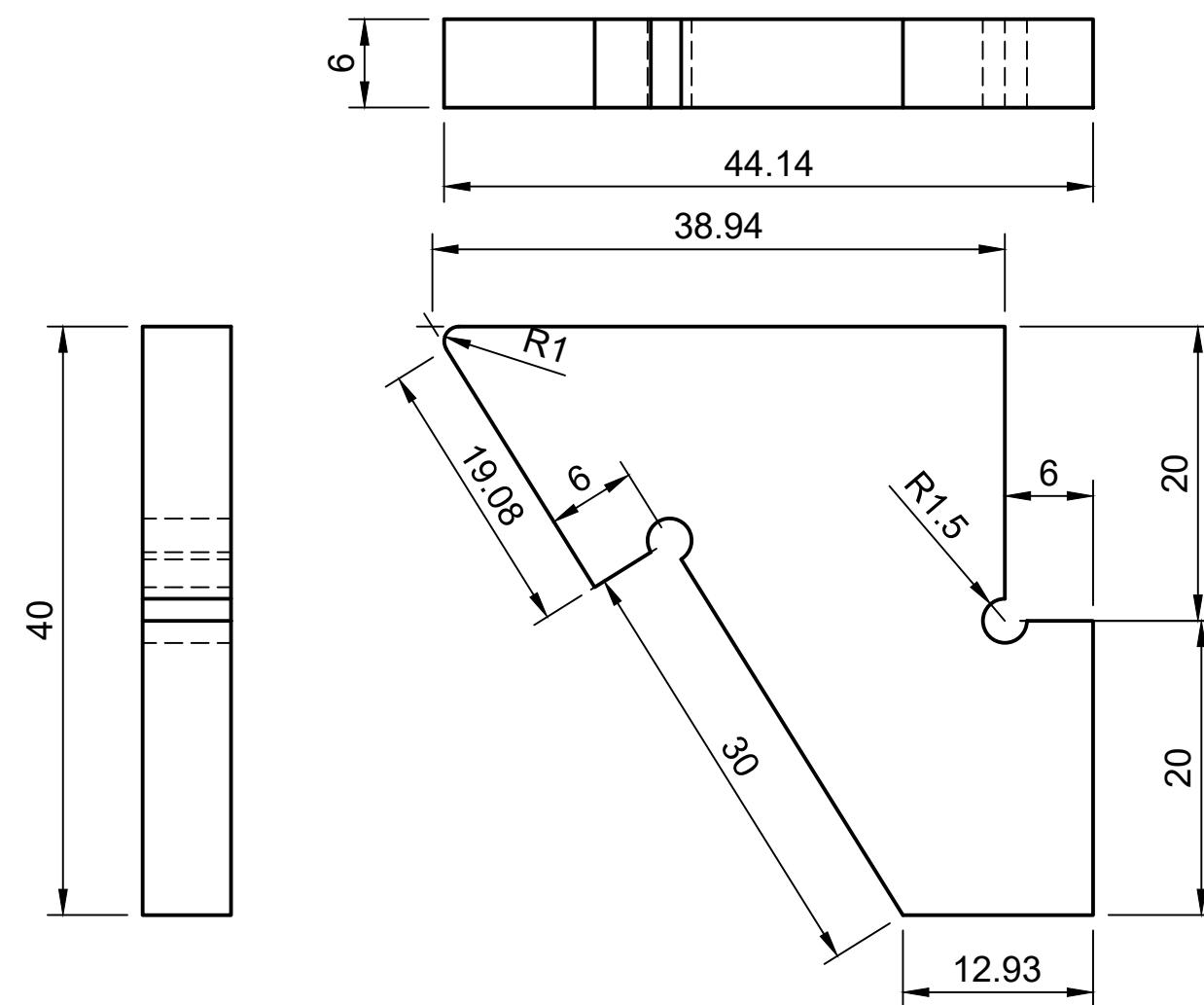
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Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	DWG No.
	Title <b>Plate Press 600 Sliding Rail Assembly Part 6</b>		Rev. Date of issue Sheet 9/10

1 2 3 4 5 6 7 8

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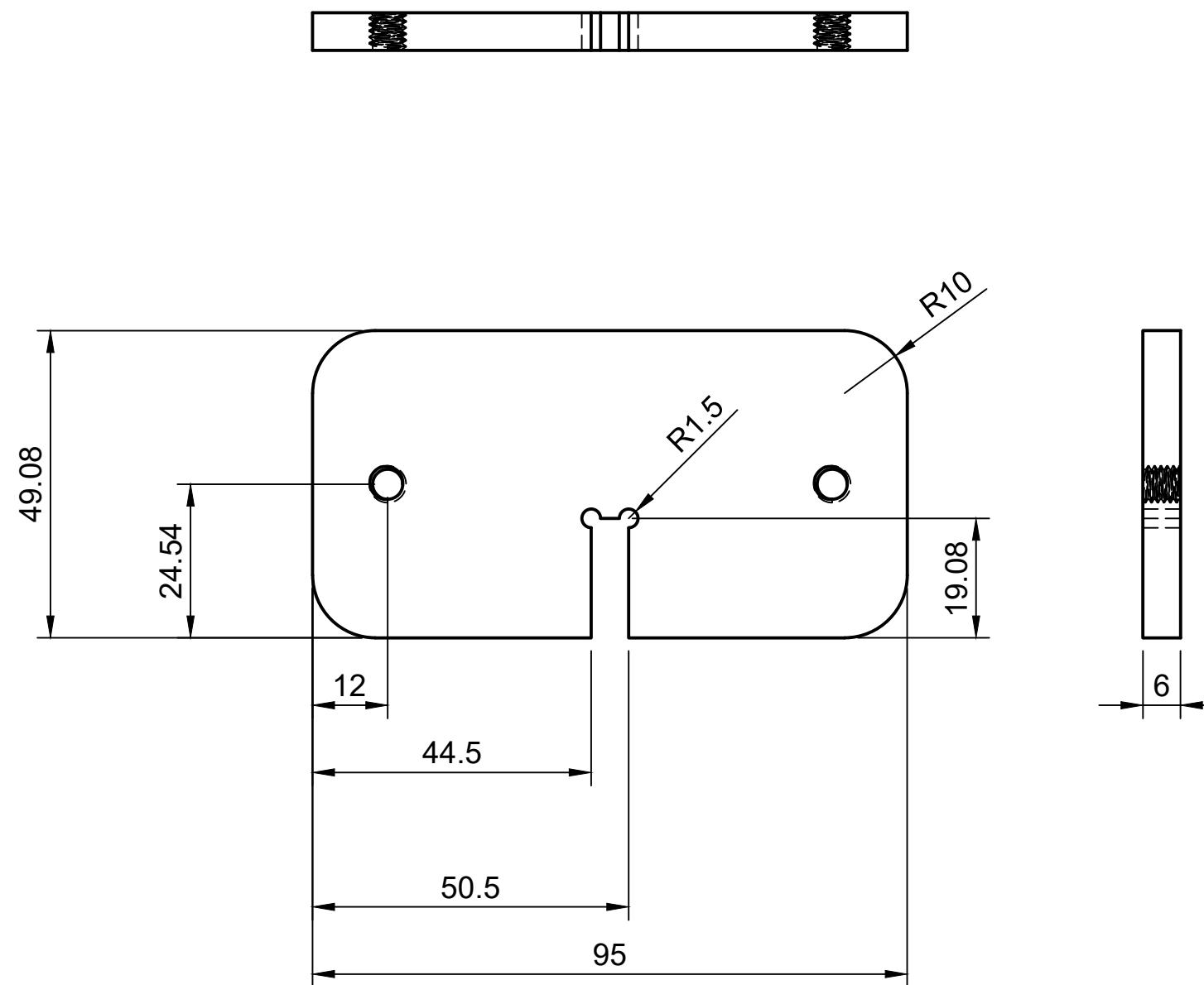
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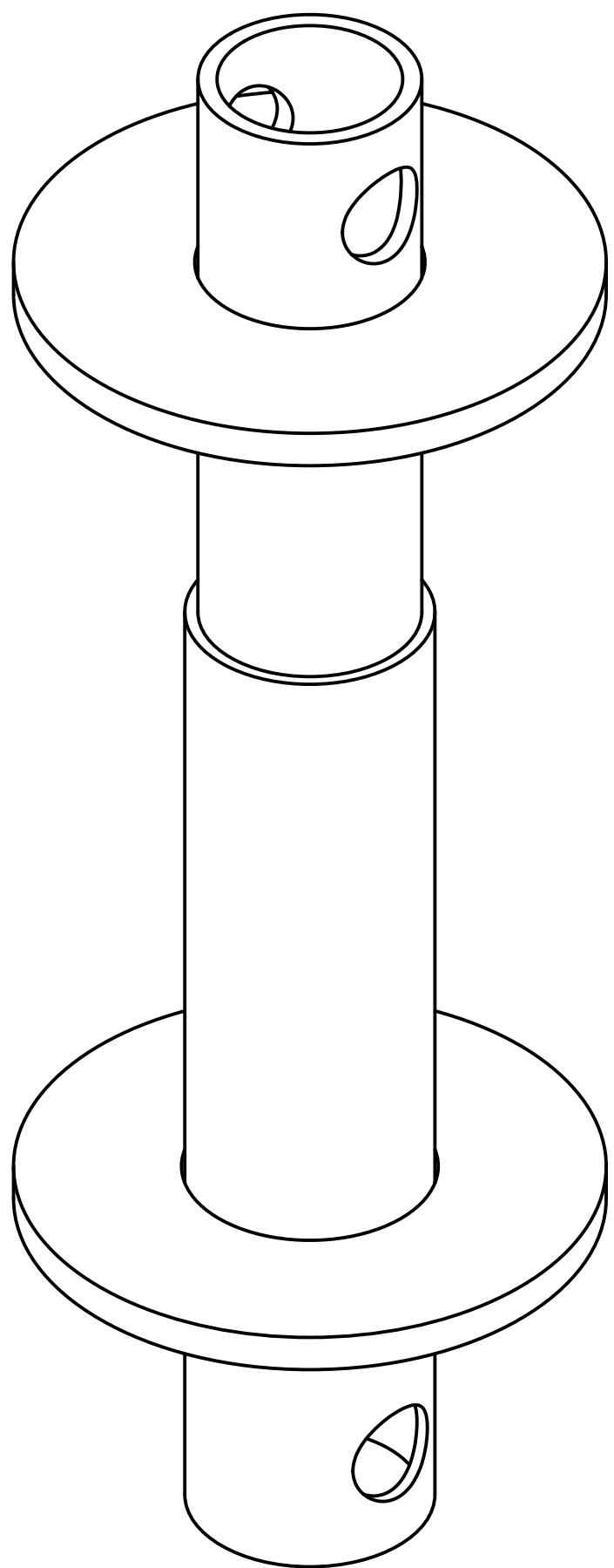
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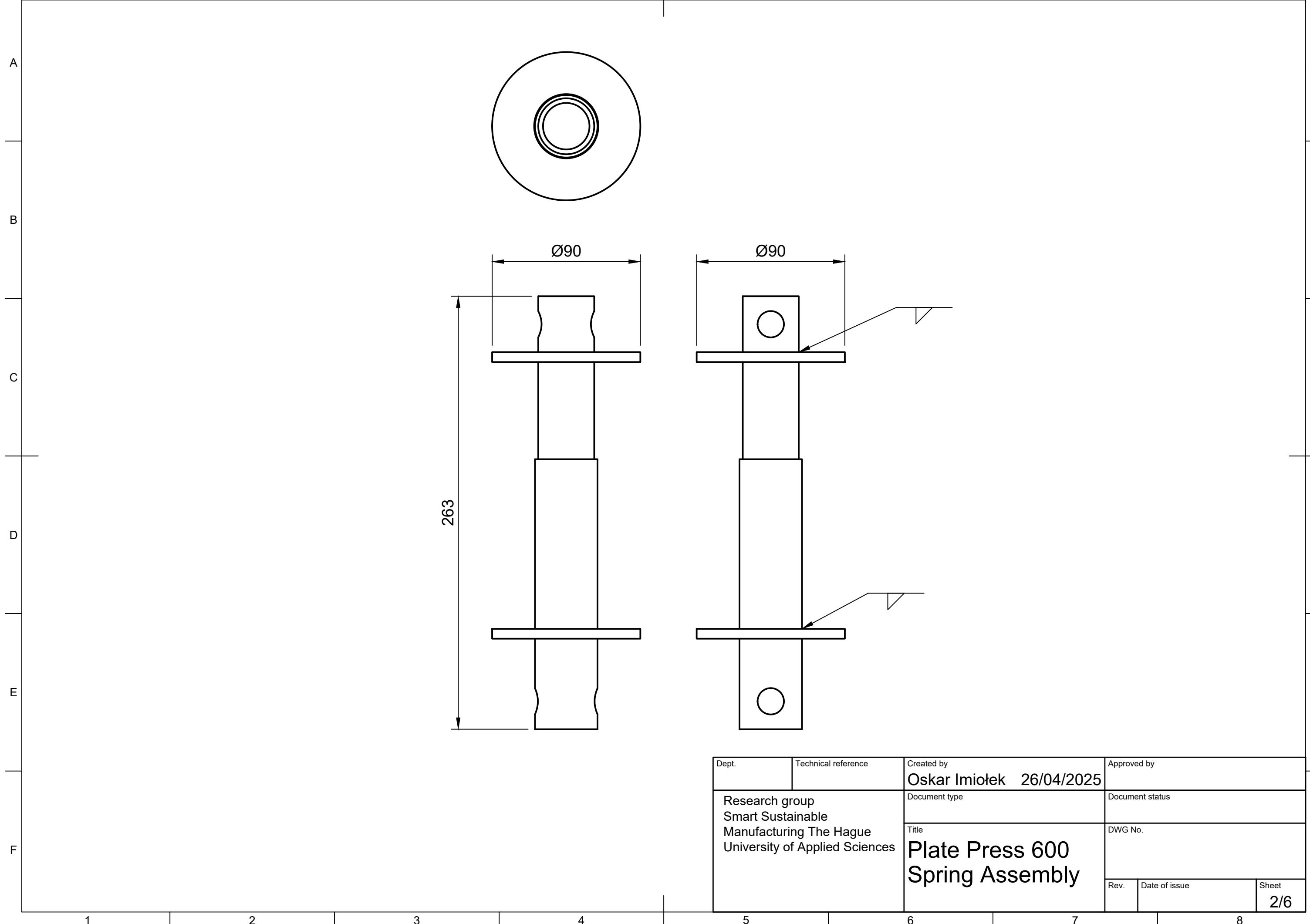


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Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	DWG No.
	Title <b>Plate Press 600 Sliding Rail Assembly Part 7</b>		Rev. Date of issue Sheet 10/10



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Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	
	Title <b>Plate Press 600 Spring Asseemly</b>	DWG No.	
	Rev.	Date of issue	Sheet 1/6

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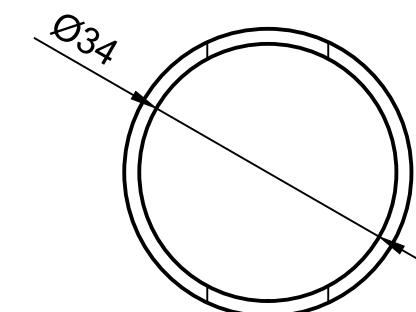
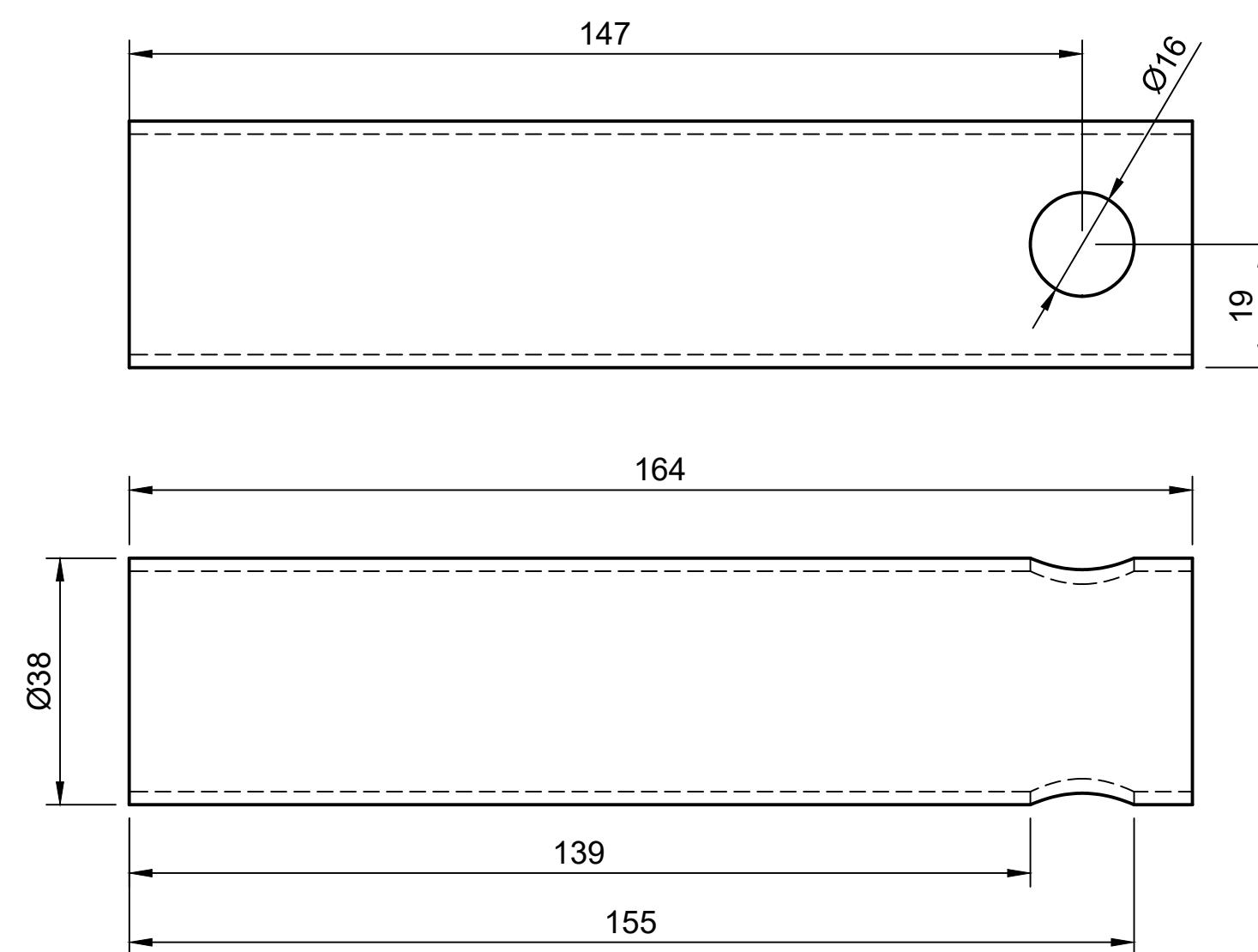
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Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	DWG No.
	Title <b>Plate Press 600 Spring Assembly Part 1</b>		
Rev.	Date of issue	Sheet	3/6

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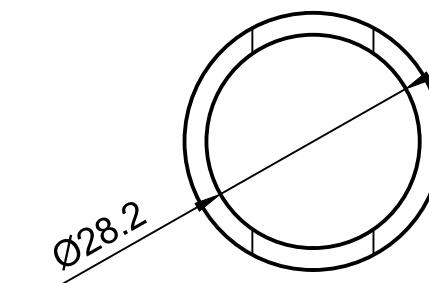
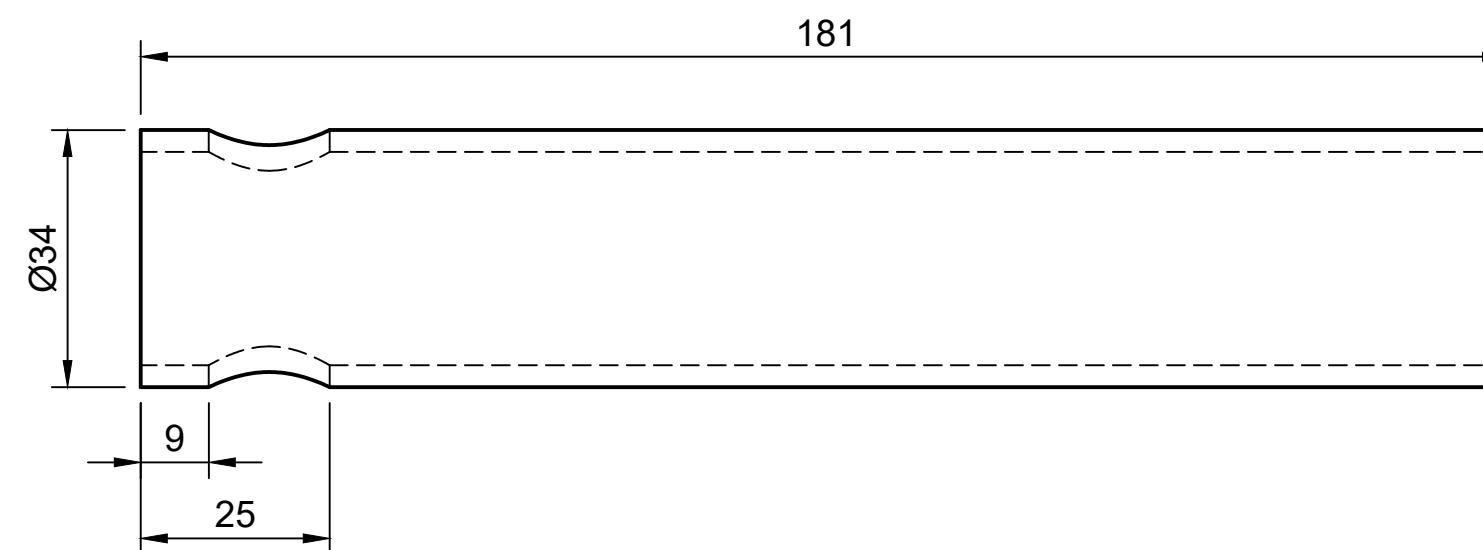
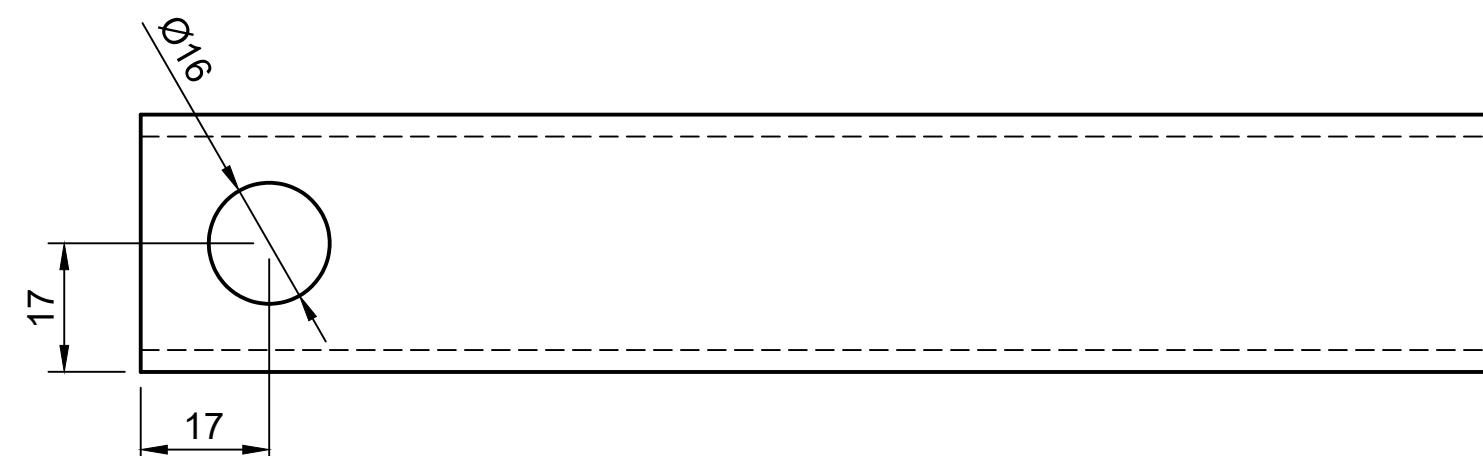
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Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	
	Title <b>Plate Press 600 Spring Assembly Part 2</b>	DWG No.	
	Rev.	Date of issue	Sheet 4/6

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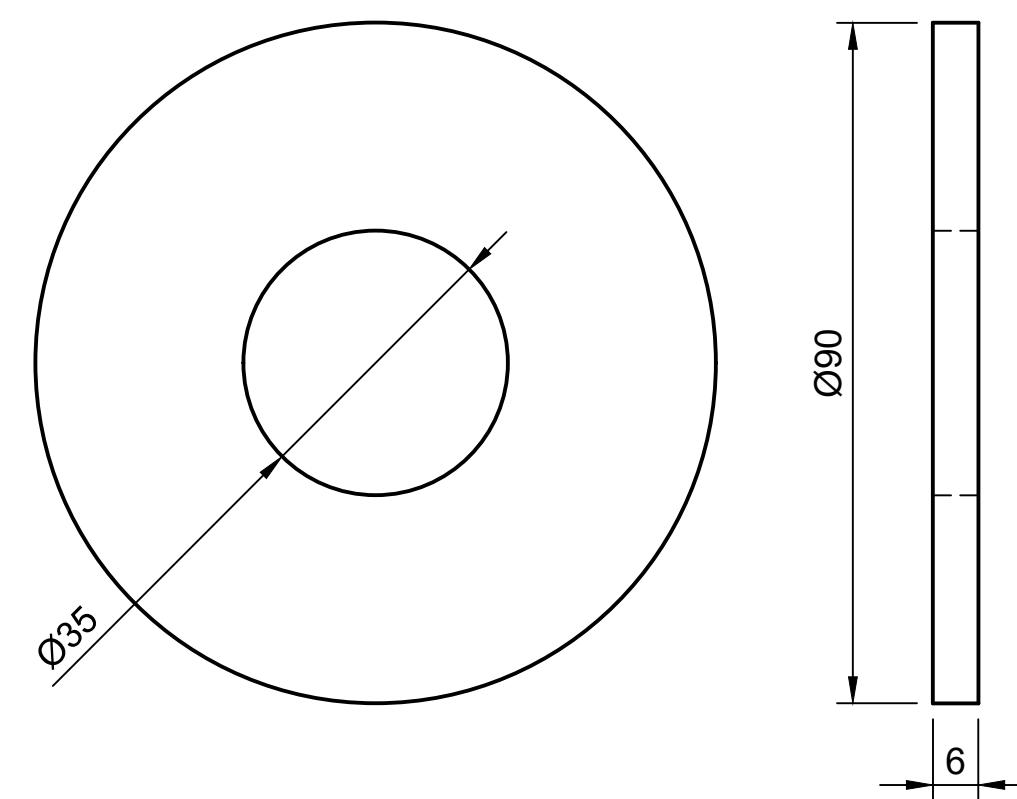
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Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	
	Title <b>Plate Press 600 Spring Assembly Part 3</b>	DWG No.	
	Rev.	Date of issue	Sheet 5/6

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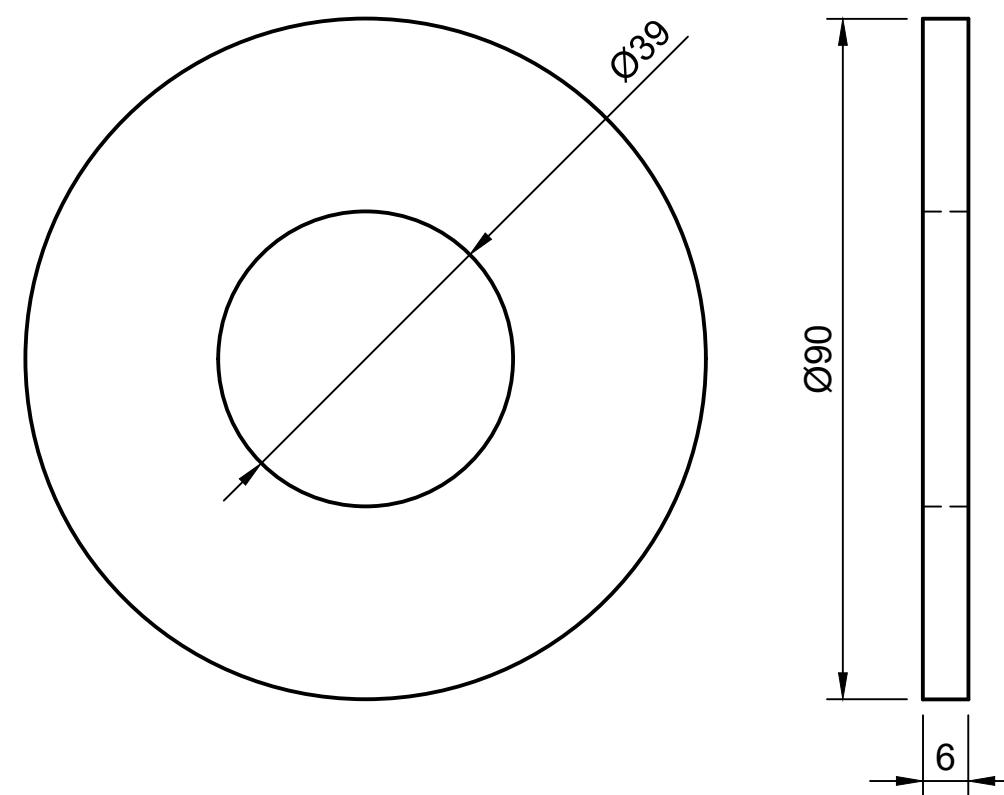
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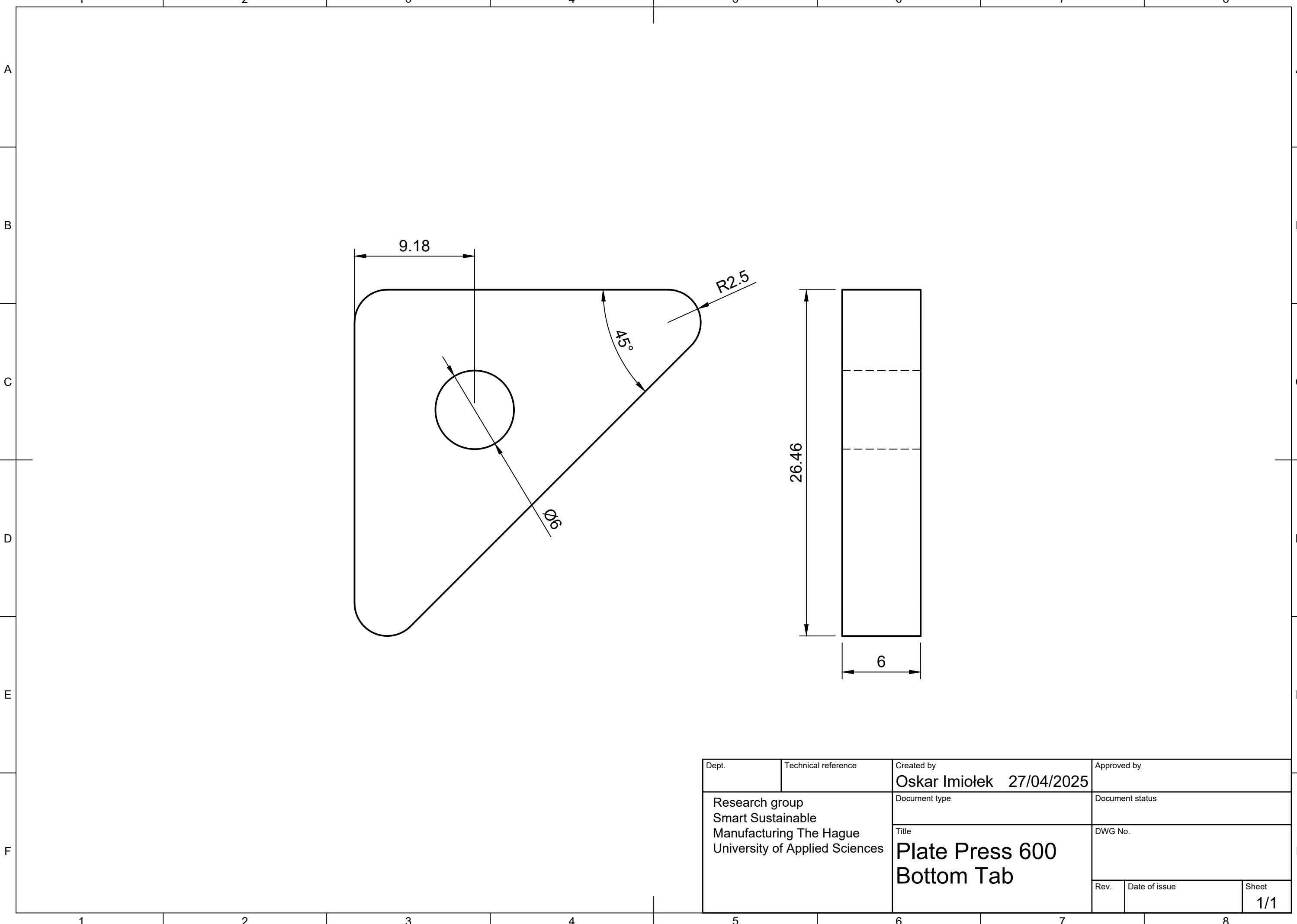
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Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	
	Title <b>Plate Press 600 Spring Assembly Part 4</b>	DWG No.	
	Rev.	Date of issue	Sheet 6/6



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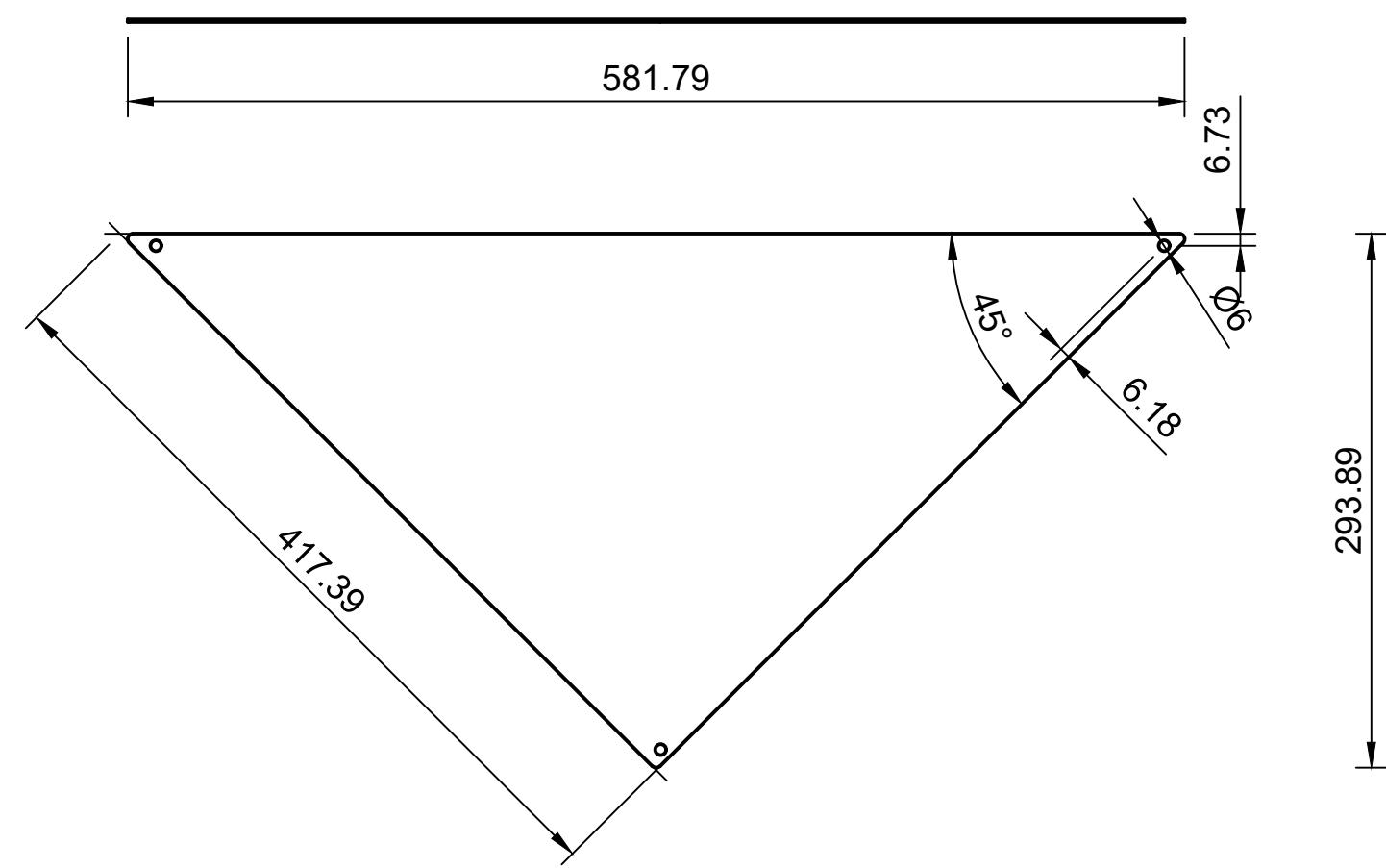
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Research group Smart Sustainable Manufacturing The Hague University of Applied Sciences	Document type	Document status	
	Title <b>Plate Press 600 Bottom Sheet Cover</b>	DWG No.	
Rev.	Date of issue	Sheet	1/1