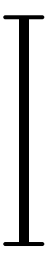
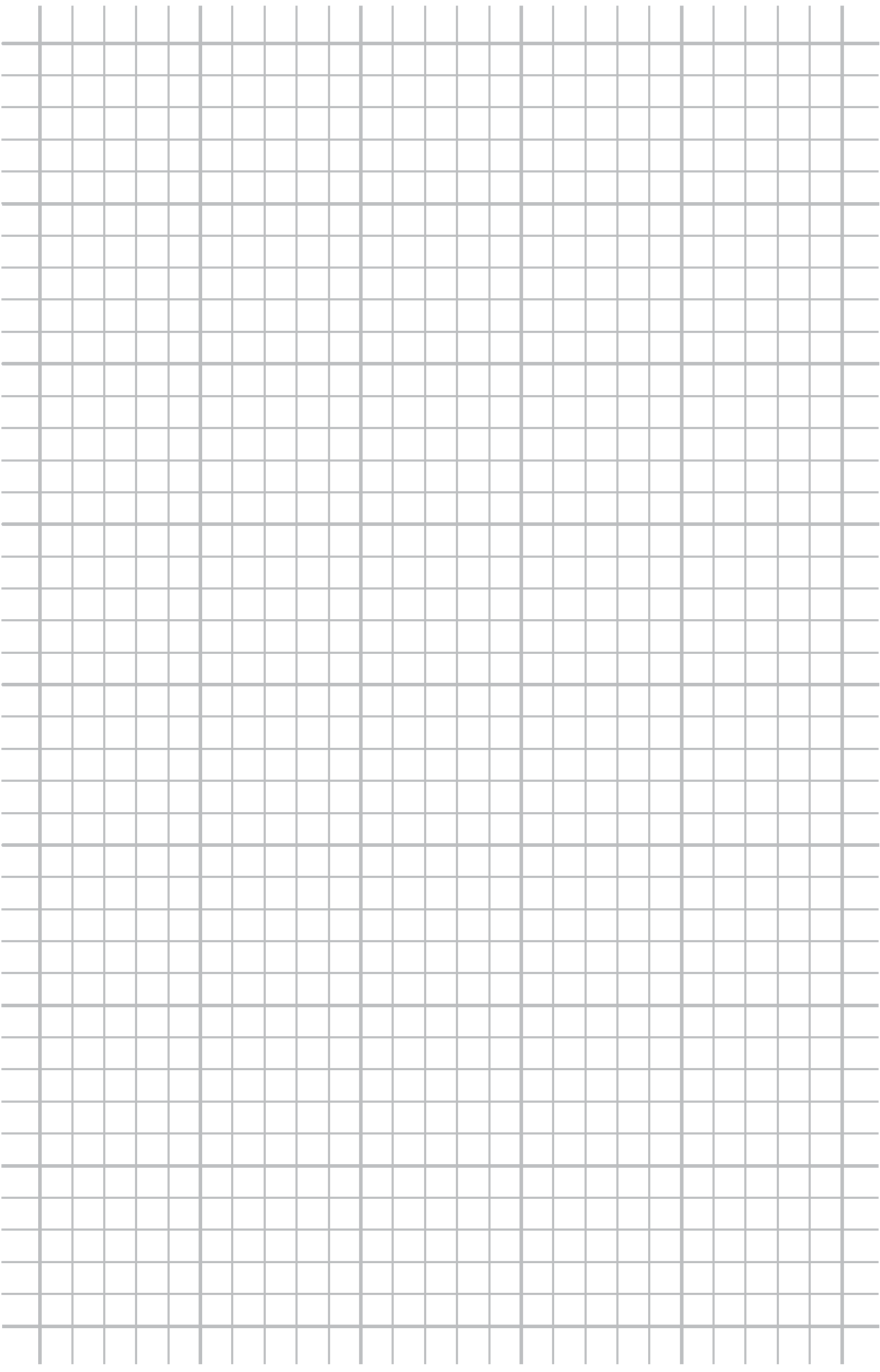


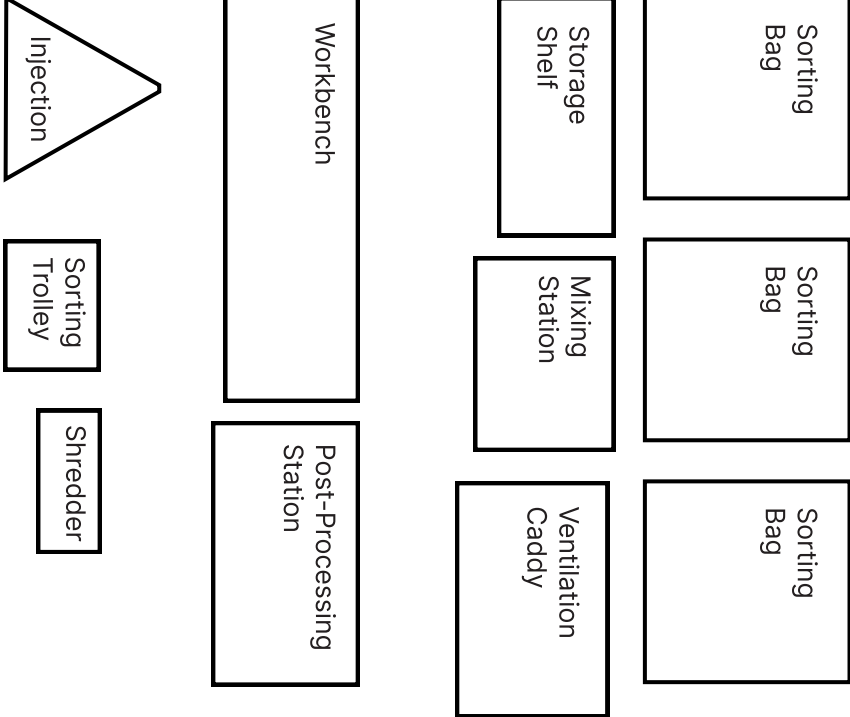


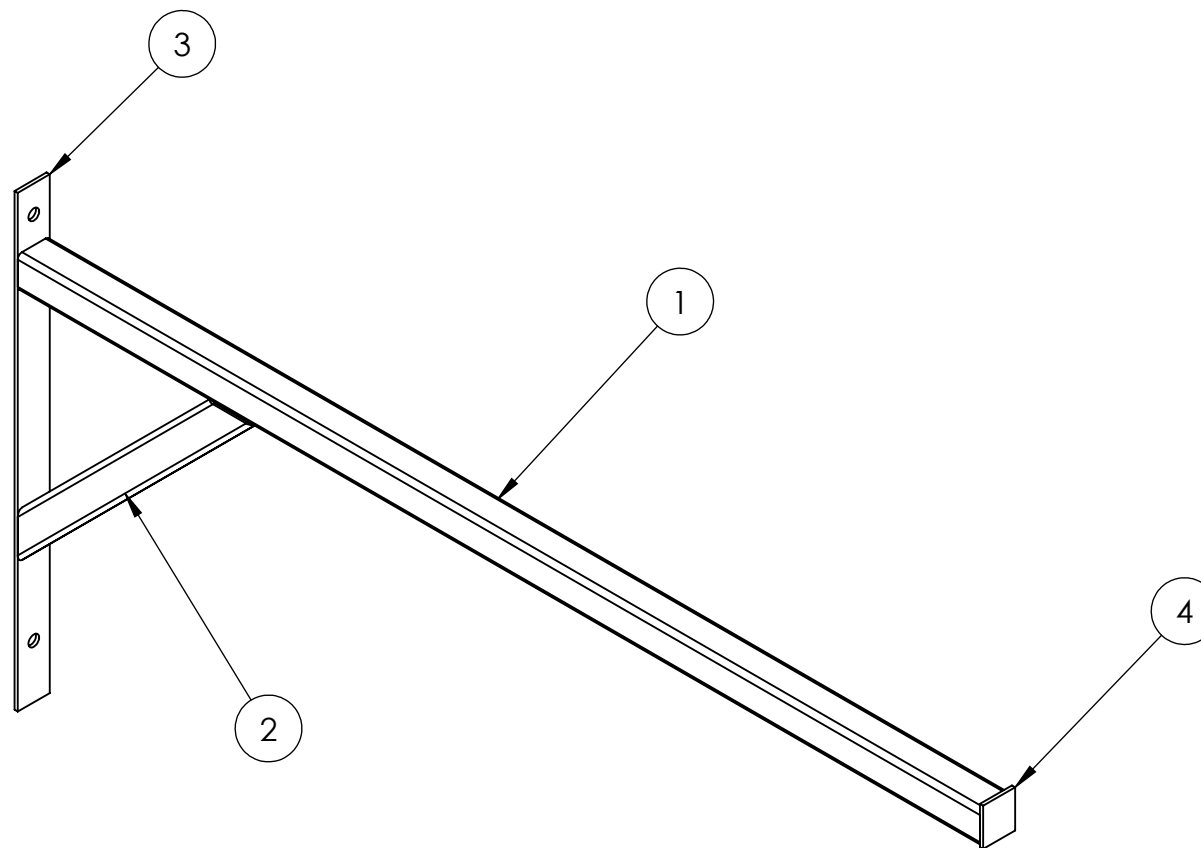
**FLOORPLAN
GENERATOR**



SCALE 30mm : 1000mm

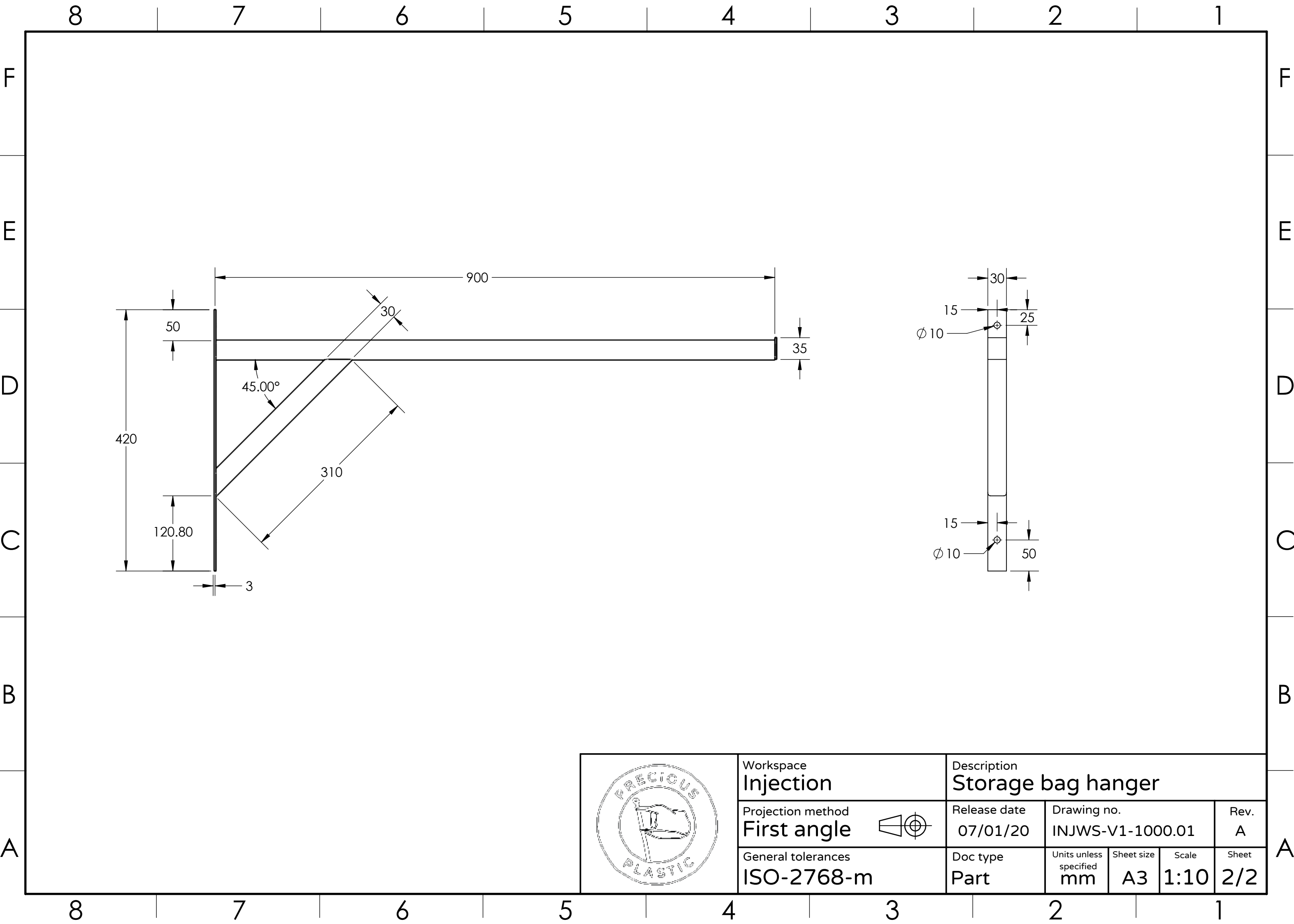
INJECTION WORKSPACE ELEMENTS

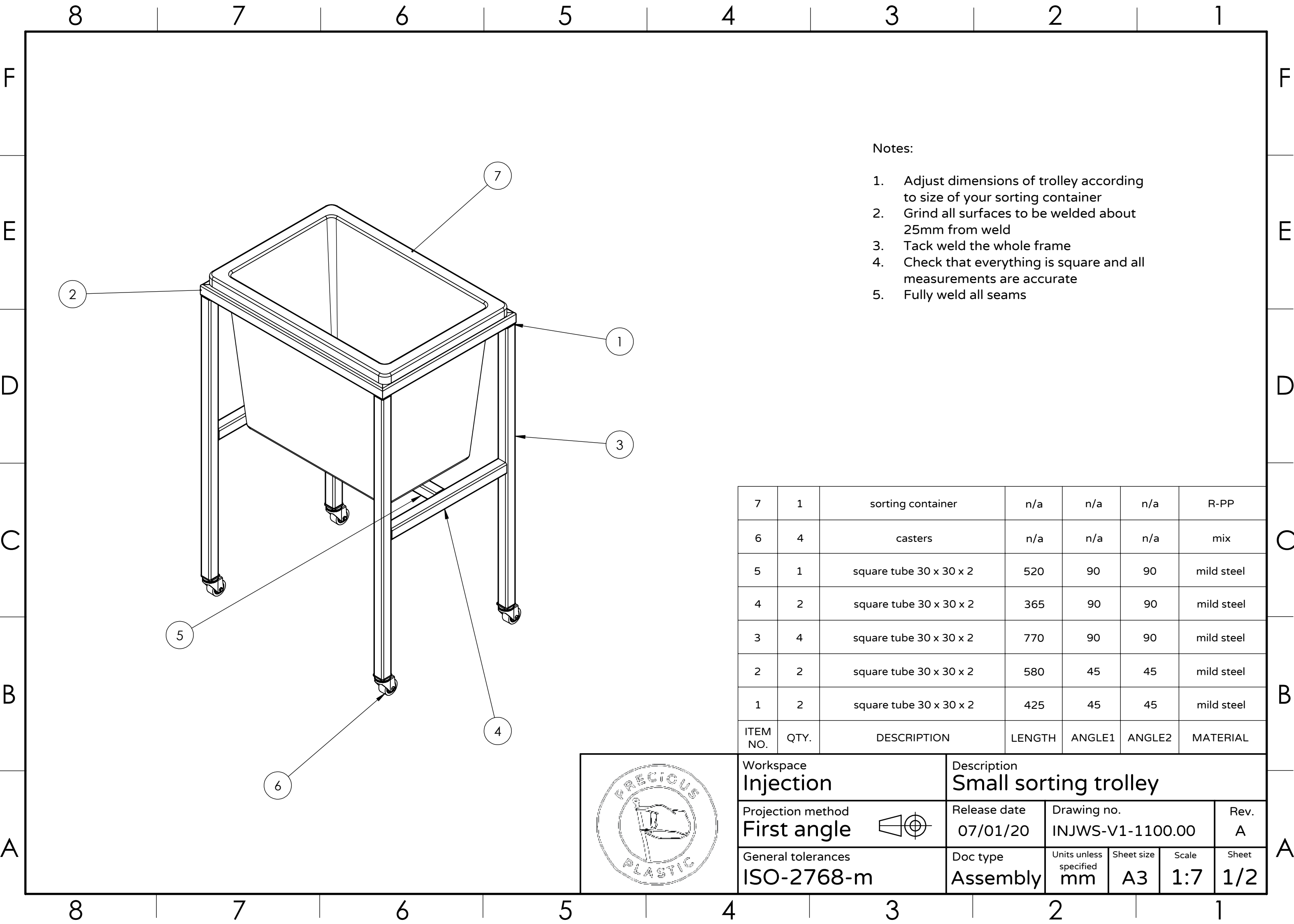




- Notes:


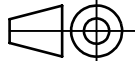
1. Grind all surfaces to be welded about 25mm from weld
2. Tack weld the whole frame
3. Check that everything is square and all measurements are accurate
4. Fully weld all seams

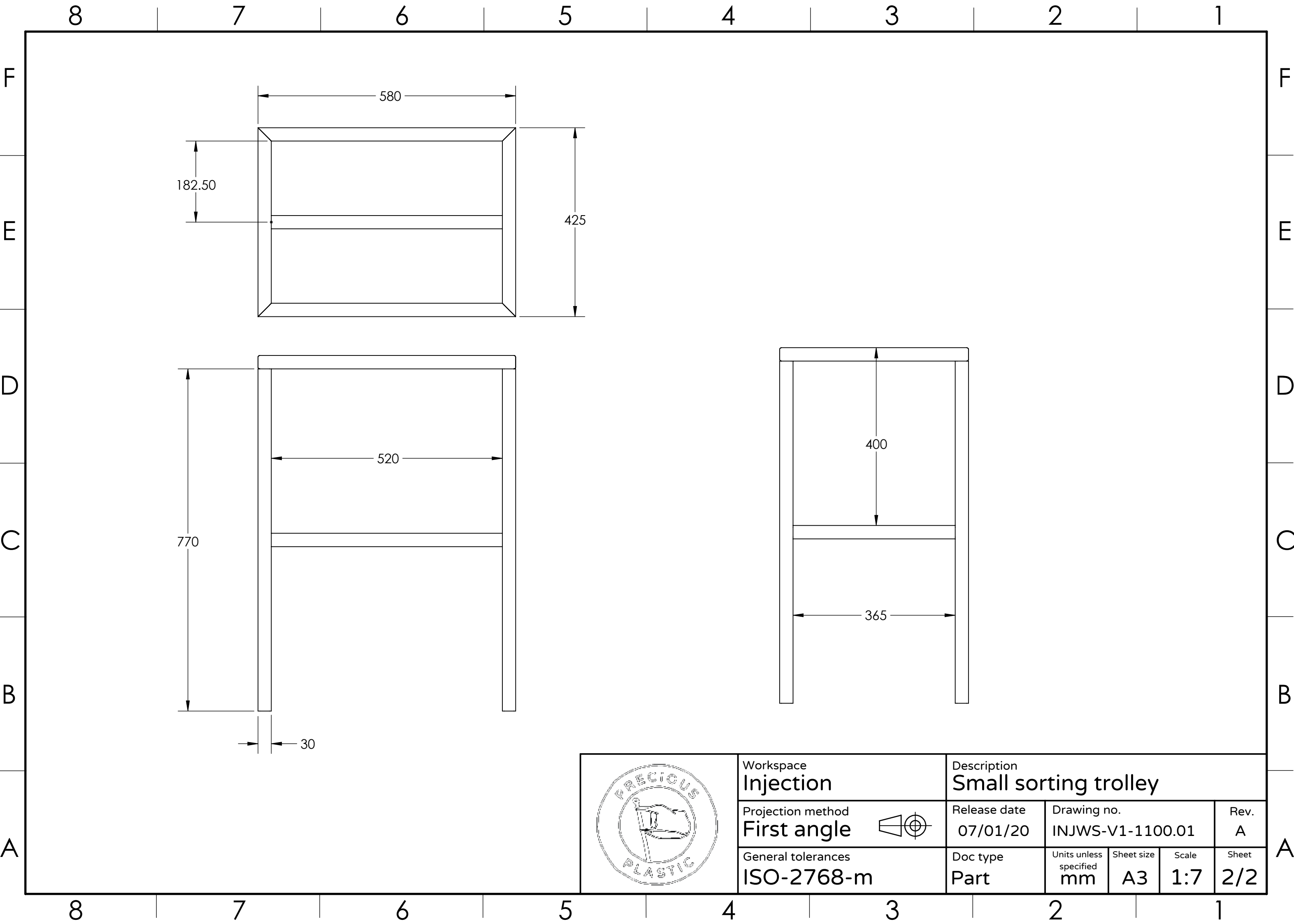



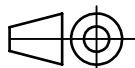


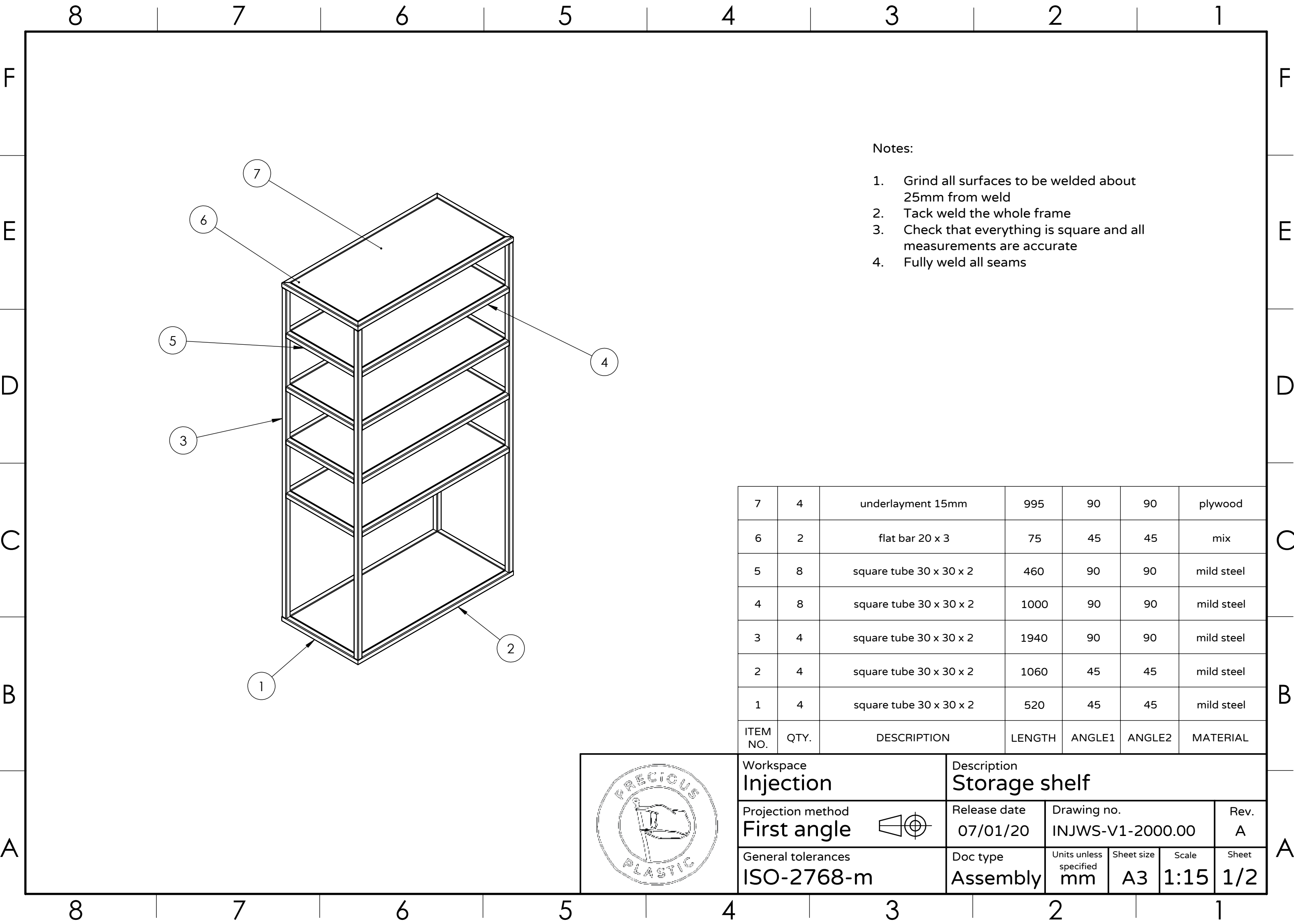
- Notes:
- 1. Adjust dimensions of trolley according to size of your sorting container
 - 2. Grind all surfaces to be welded about 25mm from weld
 - 3. Tack weld the whole frame
 - 4. Check that everything is square and all measurements are accurate
 - 5. Fully weld all seams

7	1	sorting container	n/a	n/a	n/a	R-PP
6	4	casters	n/a	n/a	n/a	mix
5	1	square tube 30 x 30 x 2	520	90	90	mild steel
4	2	square tube 30 x 30 x 2	365	90	90	mild steel
3	4	square tube 30 x 30 x 2	770	90	90	mild steel
2	2	square tube 30 x 30 x 2	580	45	45	mild steel
1	2	square tube 30 x 30 x 2	425	45	45	mild steel
ITEM NO.	QTY.	DESCRIPTION	LENGTH	ANGLE1	ANGLE2	MATERIAL

	Workspace Injection		Description Small sorting trolley				
	Projection method First angle		Release date 07/01/20	Drawing no. INJWS-V1-1100.00		Rev. A	
	General tolerances ISO-2768-m		Doc type Assembly	Units unless specified mm	Sheet size A3	Scale 1:7	Sheet 1/2




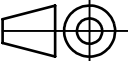
	Workspace Injection		Description Small sorting trolley				
	Projection method First angle		Release date 07/01/20	Drawing no. INJWS-V1-1100.01		Rev. A	
	General tolerances ISO-2768-m		Doc type Part	Units unless specified mm	Sheet size A3	Scale 1:7	Sheet 2/2

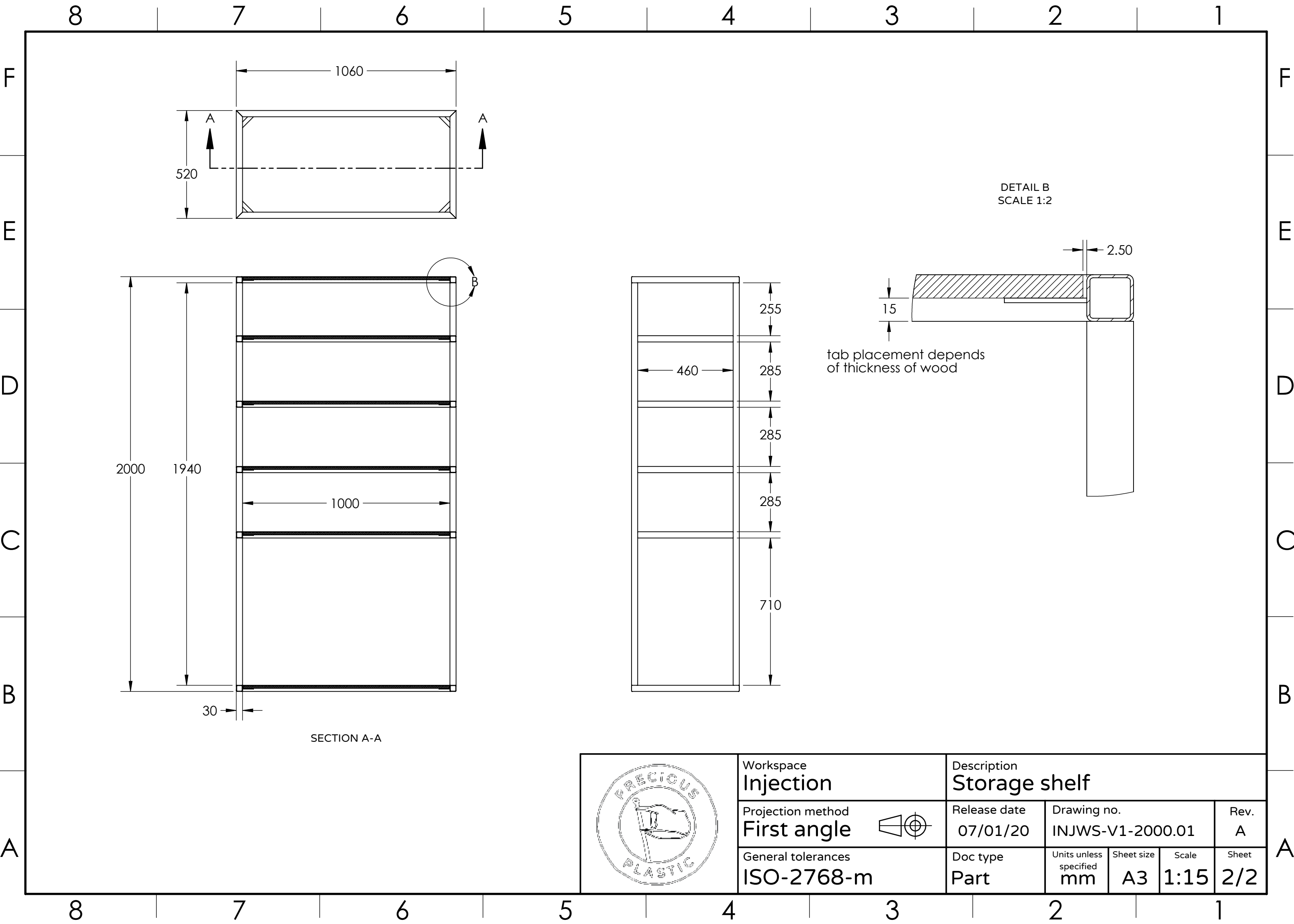


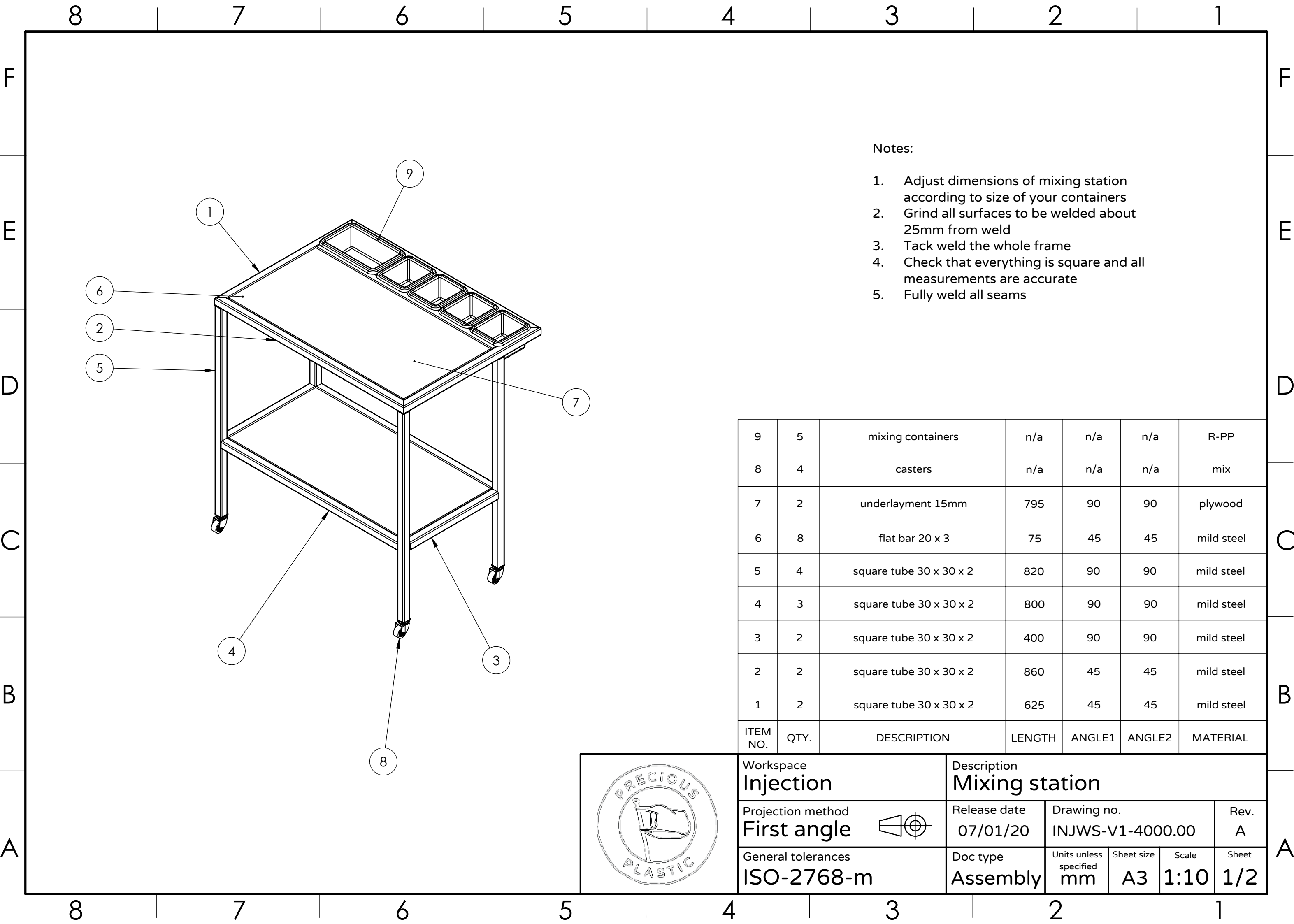
Notes:

1. Grind all surfaces to be welded about 25mm from weld
2. Tack weld the whole frame
3. Check that everything is square and all measurements are accurate
4. Fully weld all seams

7	4	underlayment 15mm	995	90	90	plywood
6	2	flat bar 20 x 3	75	45	45	mix
5	8	square tube 30 x 30 x 2	460	90	90	mild steel
4	8	square tube 30 x 30 x 2	1000	90	90	mild steel
3	4	square tube 30 x 30 x 2	1940	90	90	mild steel
2	4	square tube 30 x 30 x 2	1060	45	45	mild steel
1	4	square tube 30 x 30 x 2	520	45	45	mild steel
ITEM NO.	QTY.	DESCRIPTION	LENGTH	ANGLE1	ANGLE2	MATERIAL

	Workspace Injection		Description Storage shelf				
	Projection method First angle		Release date 07/01/20	Drawing no. INJWS-V1-2000.00		Rev. A	
	General tolerances ISO-2768-m		Doc type Assembly	Units unless specified mm	Sheet size A3	Scale 1:15	Sheet 1/2


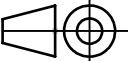


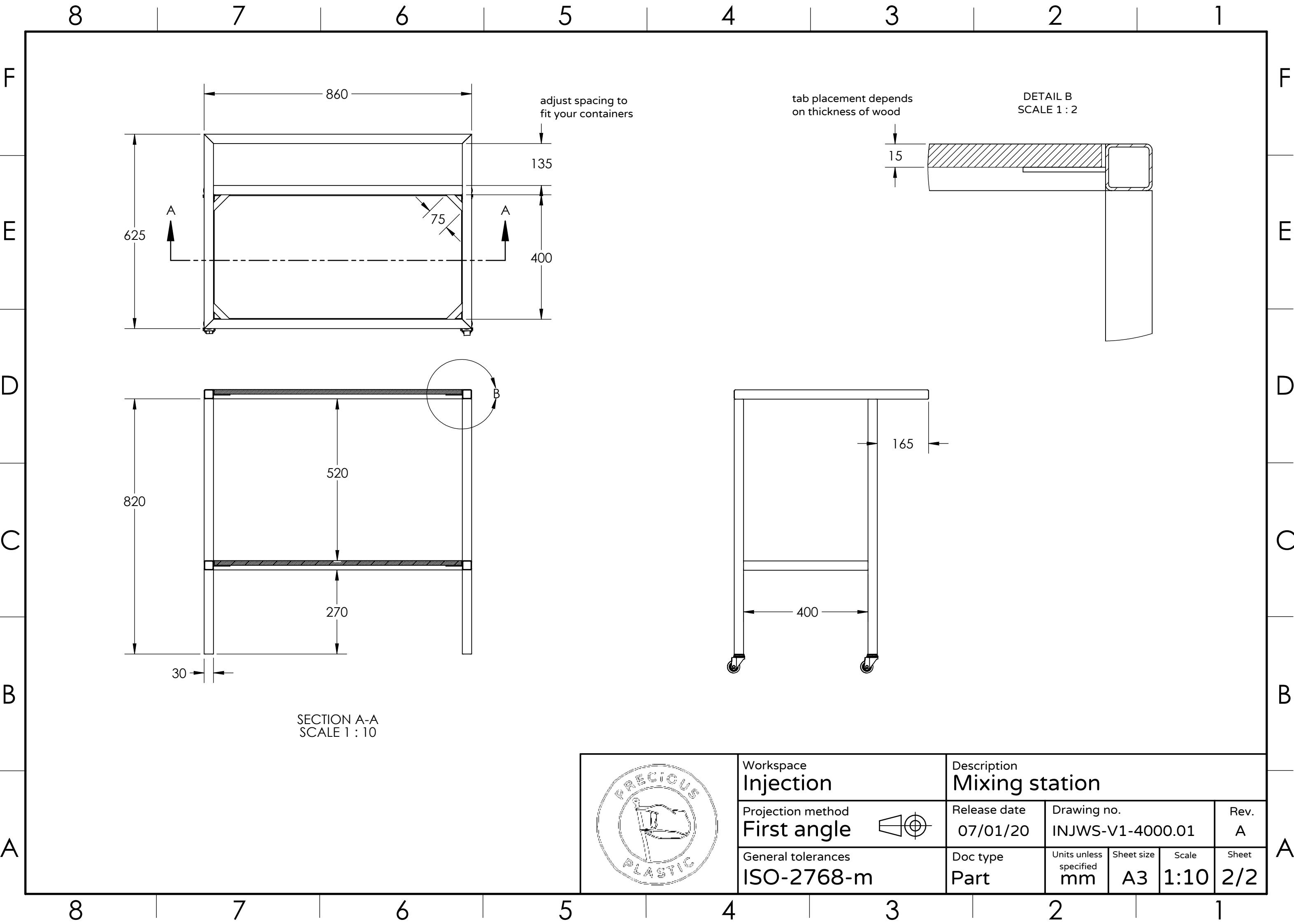


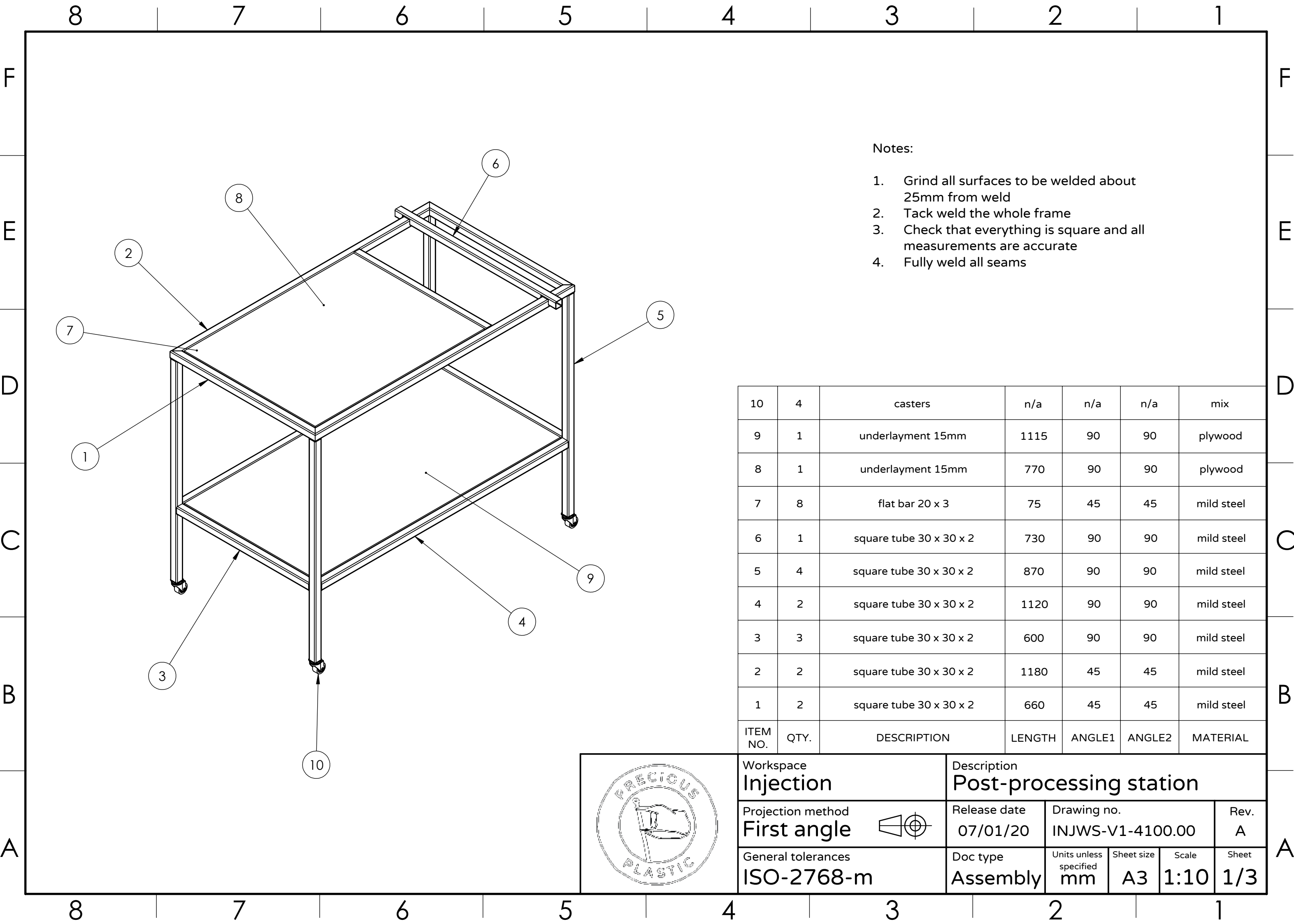
Notes:

- 1. Adjust dimensions of mixing station according to size of your containers
- 2. Grind all surfaces to be welded about 25mm from weld
- 3. Tack weld the whole frame
- 4. Check that everything is square and all measurements are accurate
- 5. Fully weld all seams

9	5	mixing containers	n/a	n/a	n/a	R-PP
8	4	casters	n/a	n/a	n/a	mix
7	2	underlayment 15mm	795	90	90	plywood
6	8	flat bar 20 x 3	75	45	45	mild steel
5	4	square tube 30 x 30 x 2	820	90	90	mild steel
4	3	square tube 30 x 30 x 2	800	90	90	mild steel
3	2	square tube 30 x 30 x 2	400	90	90	mild steel
2	2	square tube 30 x 30 x 2	860	45	45	mild steel
1	2	square tube 30 x 30 x 2	625	45	45	mild steel
ITEM NO.	QTY.	DESCRIPTION	LENGTH	ANGLE1	ANGLE2	MATERIAL

	Workspace Injection		Description Mixing station				
	Projection method First angle		Release date 07/01/20	Drawing no. INJWS-V1-4000.00		Rev. A	
	General tolerances ISO-2768-m	Doc type Assembly	Units unless specified mm	Sheet size A3	Scale 1:10	Sheet 1/2	


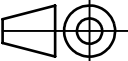


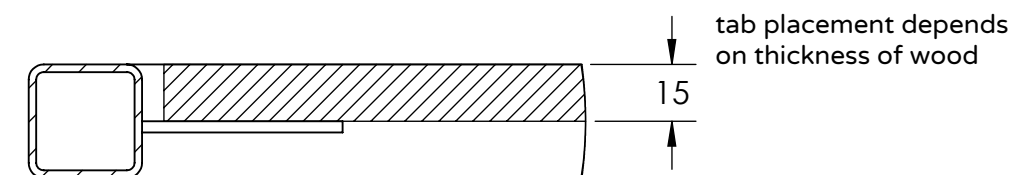
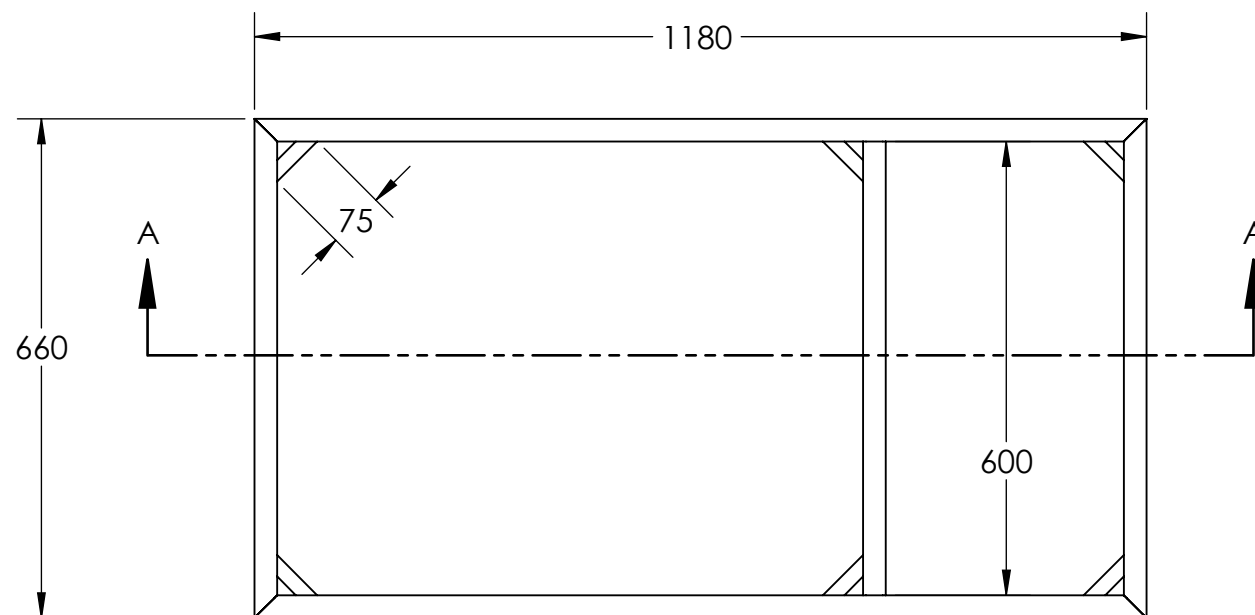


Notes:

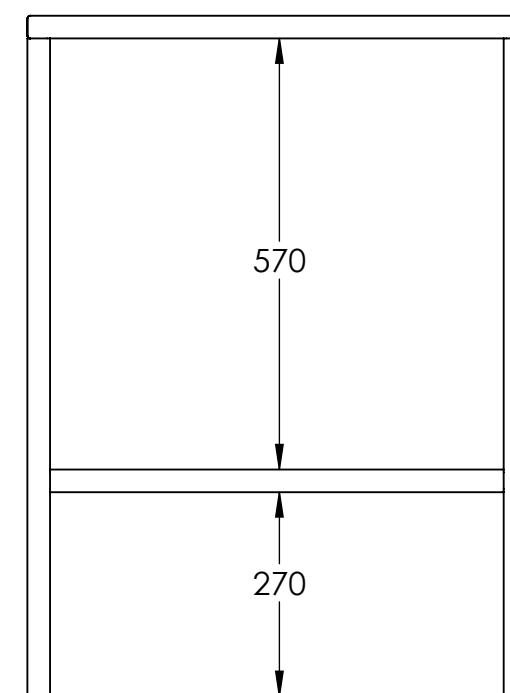
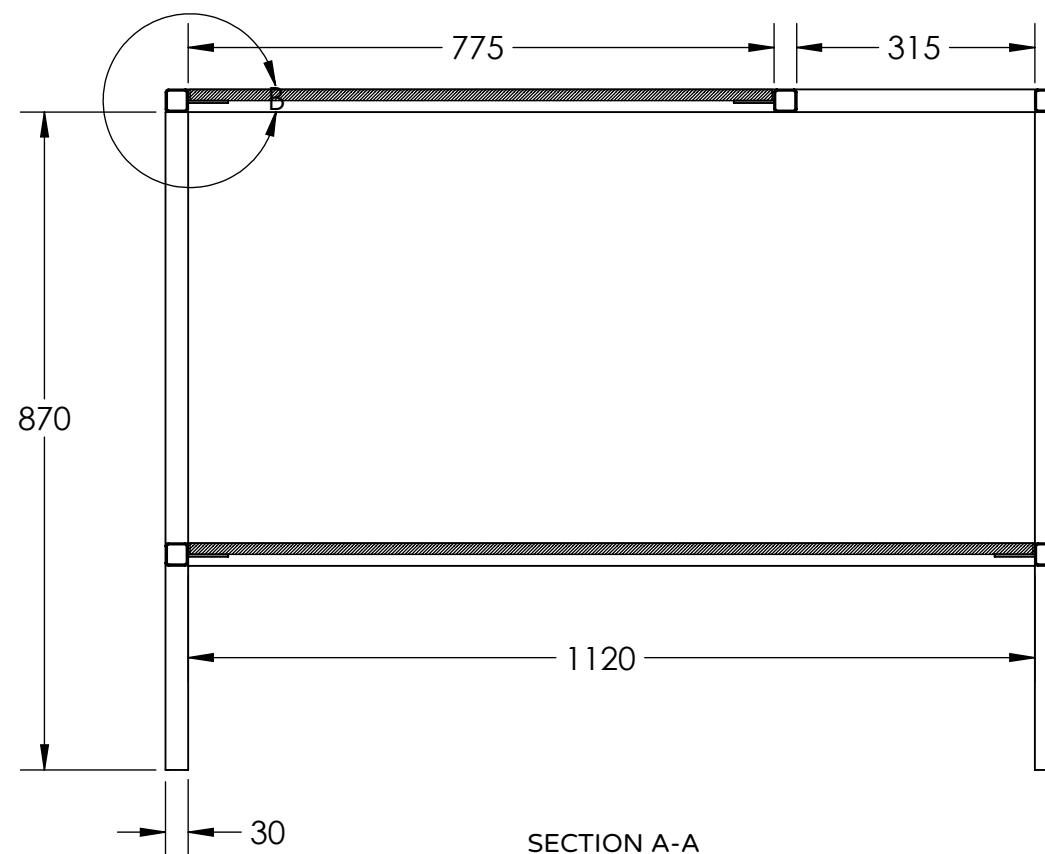
1. Grind all surfaces to be welded about 25mm from weld
2. Tack weld the whole frame
3. Check that everything is square and all measurements are accurate
4. Fully weld all seams

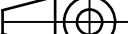
10	4	casters	n/a	n/a	n/a	mix
9	1	underlayment 15mm	1115	90	90	plywood
8	1	underlayment 15mm	770	90	90	plywood
7	8	flat bar 20 x 3	75	45	45	mild steel
6	1	square tube 30 x 30 x 2	730	90	90	mild steel
5	4	square tube 30 x 30 x 2	870	90	90	mild steel
4	2	square tube 30 x 30 x 2	1120	90	90	mild steel
3	3	square tube 30 x 30 x 2	600	90	90	mild steel
2	2	square tube 30 x 30 x 2	1180	45	45	mild steel
1	2	square tube 30 x 30 x 2	660	45	45	mild steel
ITEM NO.	QTY.	DESCRIPTION	LENGTH	ANGLE1	ANGLE2	MATERIAL

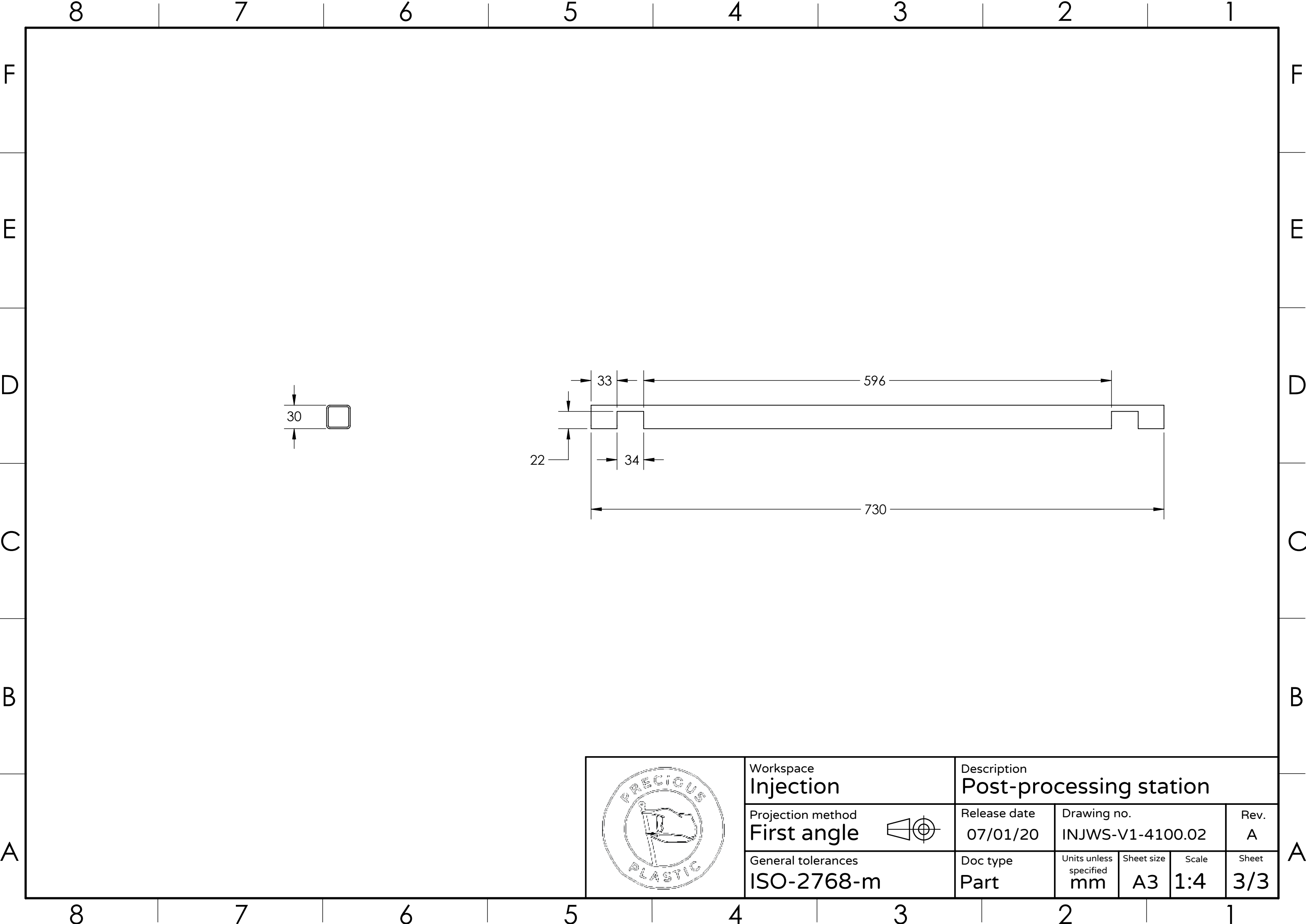
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	Projection method First angle		Release date 07/01/20	Drawing no. INJWS-V1-4100.00		Rev. A	
	General tolerances ISO-2768-m		Doc type Assembly	Units unless specified mm	Sheet size A3	Scale 1:10	Sheet 1/3



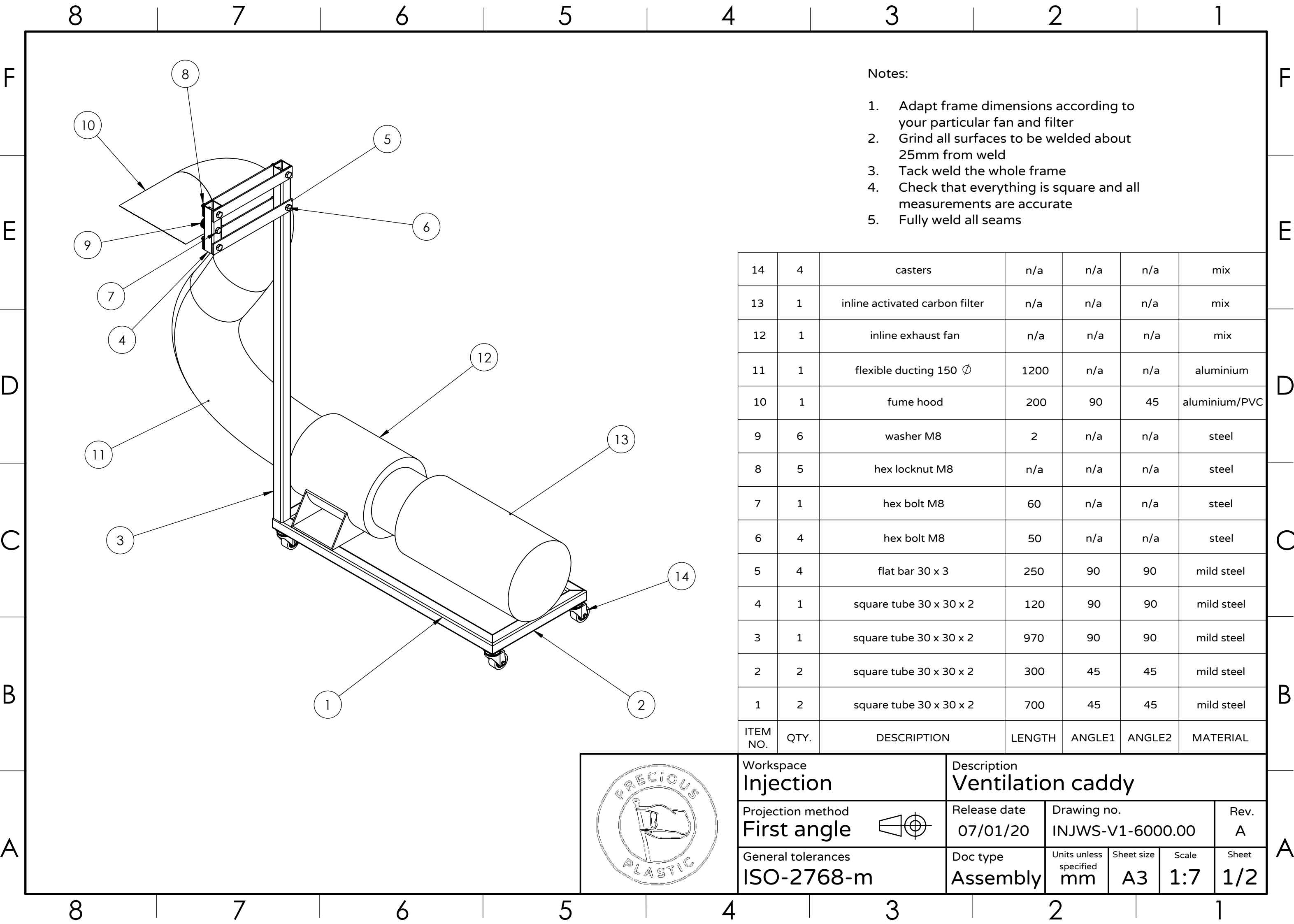
DETAIL B
SCALE 1 : 2

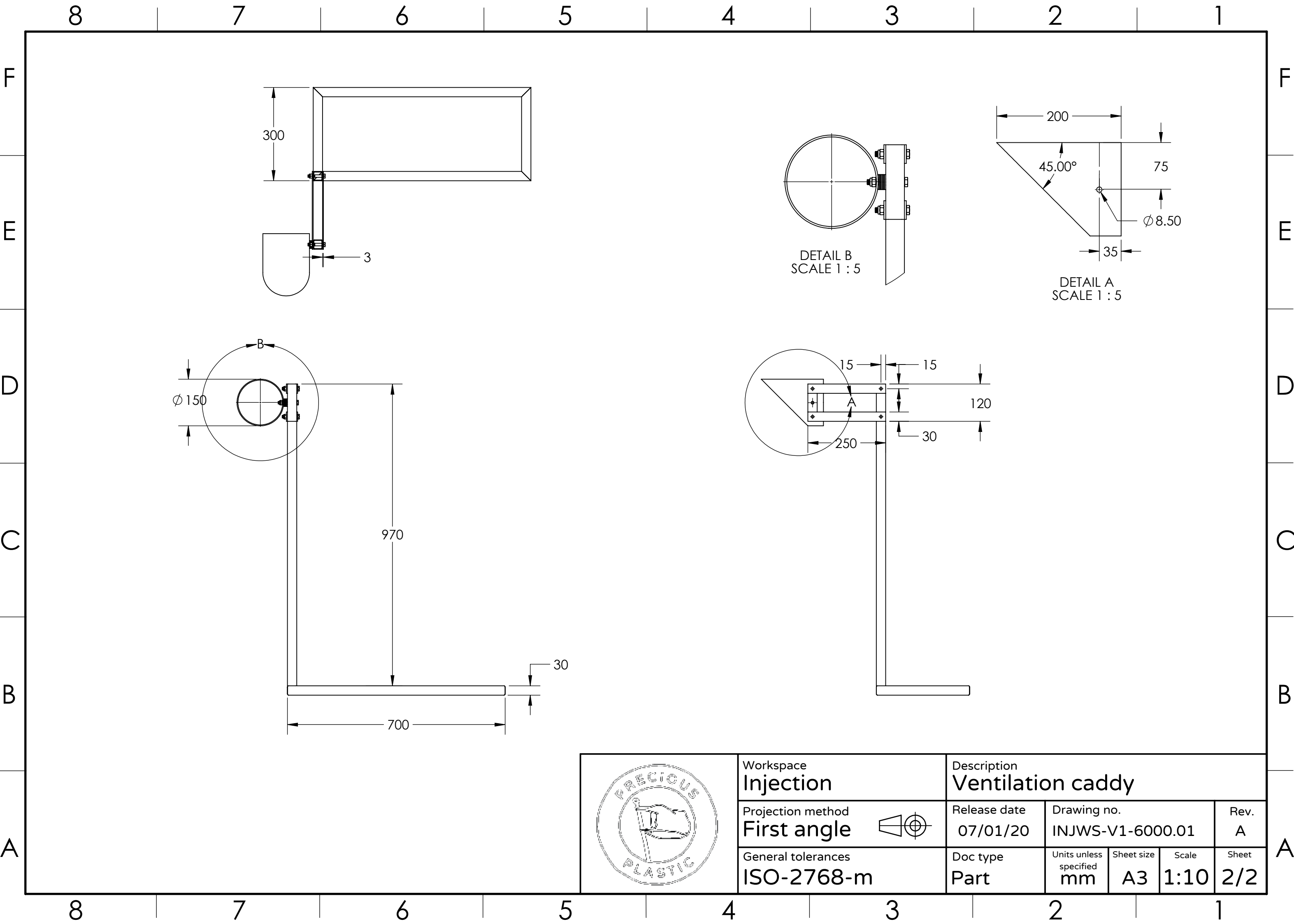



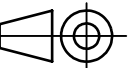
Workspace Injection		Description Post-processing station				
Projection method First angle		Release date 07/01/20	Drawing no. INJWS-V1-4100.01			Rev. A
General tolerances ISO-2768-m	Doc type Part	Units unless specified mm	Sheet size A3	Scale 1:10	Sheet 2/3	

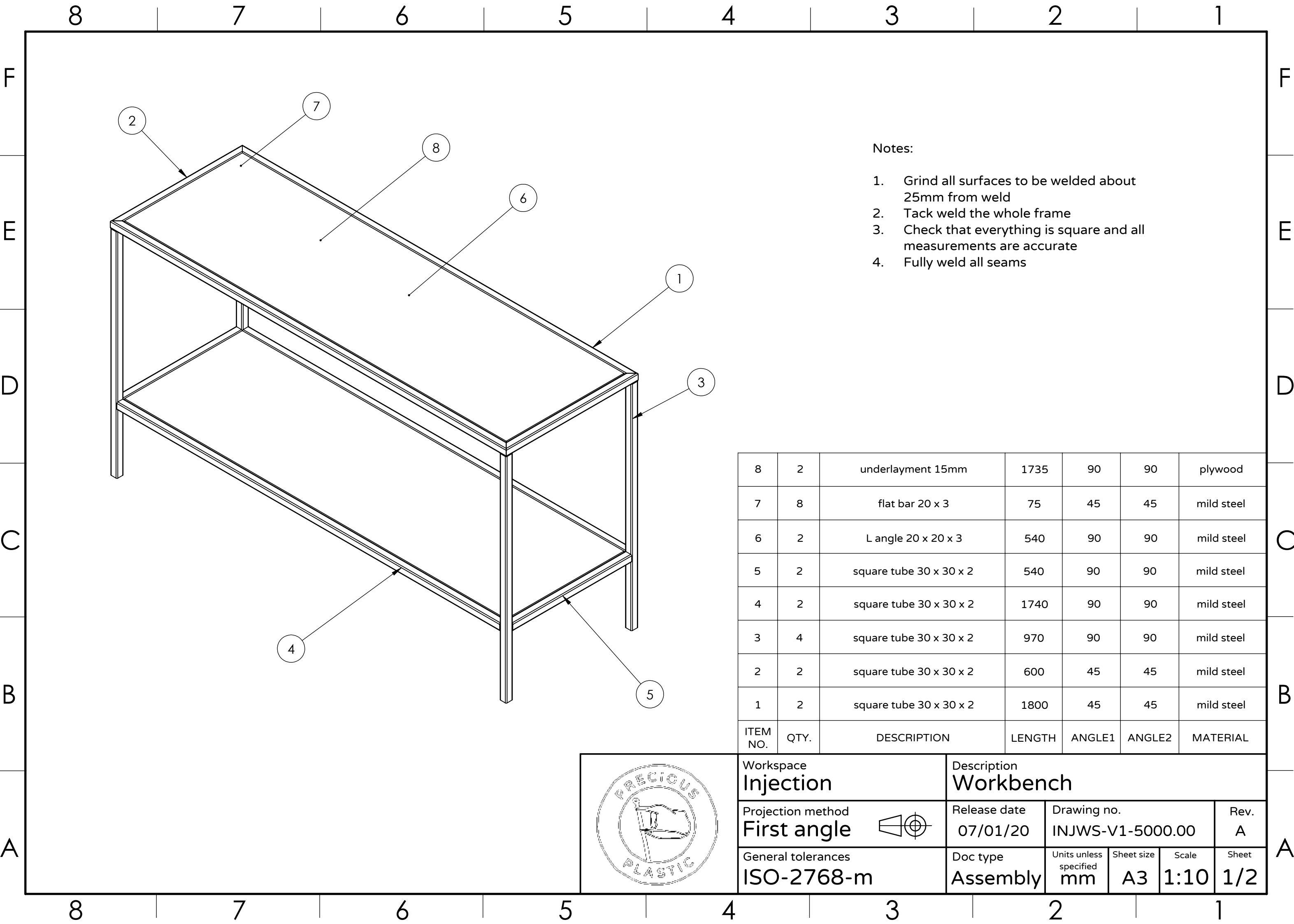


	Workspace Injection		Description Post-processing station				
	Projection method First angle		Release date 07/01/20	Drawing no. INJWS-V1-4100.02		Rev. A	
	General tolerances ISO-2768-m	Doc type Part	Units unless specified mm	Sheet size A3	Scale 1:4	Sheet 3/3	





	Workspace Injection		Description Ventilation caddy			
	Projection method First angle		Release date 07/01/20	Drawing no. INJWS-V1-6000.01	Rev. A	
	General tolerances ISO-2768-m		Doc type Part	Units unless specified mm	Sheet size A3	Scale 1:10
						Sheet 2/2



Notes:

1. Grind all surfaces to be welded about 25mm from weld
2. Tack weld the whole frame
3. Check that everything is square and all measurements are accurate
4. Fully weld all seams

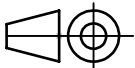
8	2	underlayment 15mm	1735	90	90	plywood
7	8	flat bar 20 x 3	75	45	45	mild steel
6	2	L angle 20 x 20 x 3	540	90	90	mild steel
5	2	square tube 30 x 30 x 2	540	90	90	mild steel
4	2	square tube 30 x 30 x 2	1740	90	90	mild steel
3	4	square tube 30 x 30 x 2	970	90	90	mild steel
2	2	square tube 30 x 30 x 2	600	45	45	mild steel
1	2	square tube 30 x 30 x 2	1800	45	45	mild steel
ITEM NO.	QTY.	DESCRIPTION	LENGTH	ANGLE1	ANGLE2	MATERIAL



Workspace
Injection

Description
Workbench

Projection method
First angle



Release date
07/01/20

Drawing no.
INJWS-V1-5000.00

Rev.
A

General tolerances
ISO-2768-m

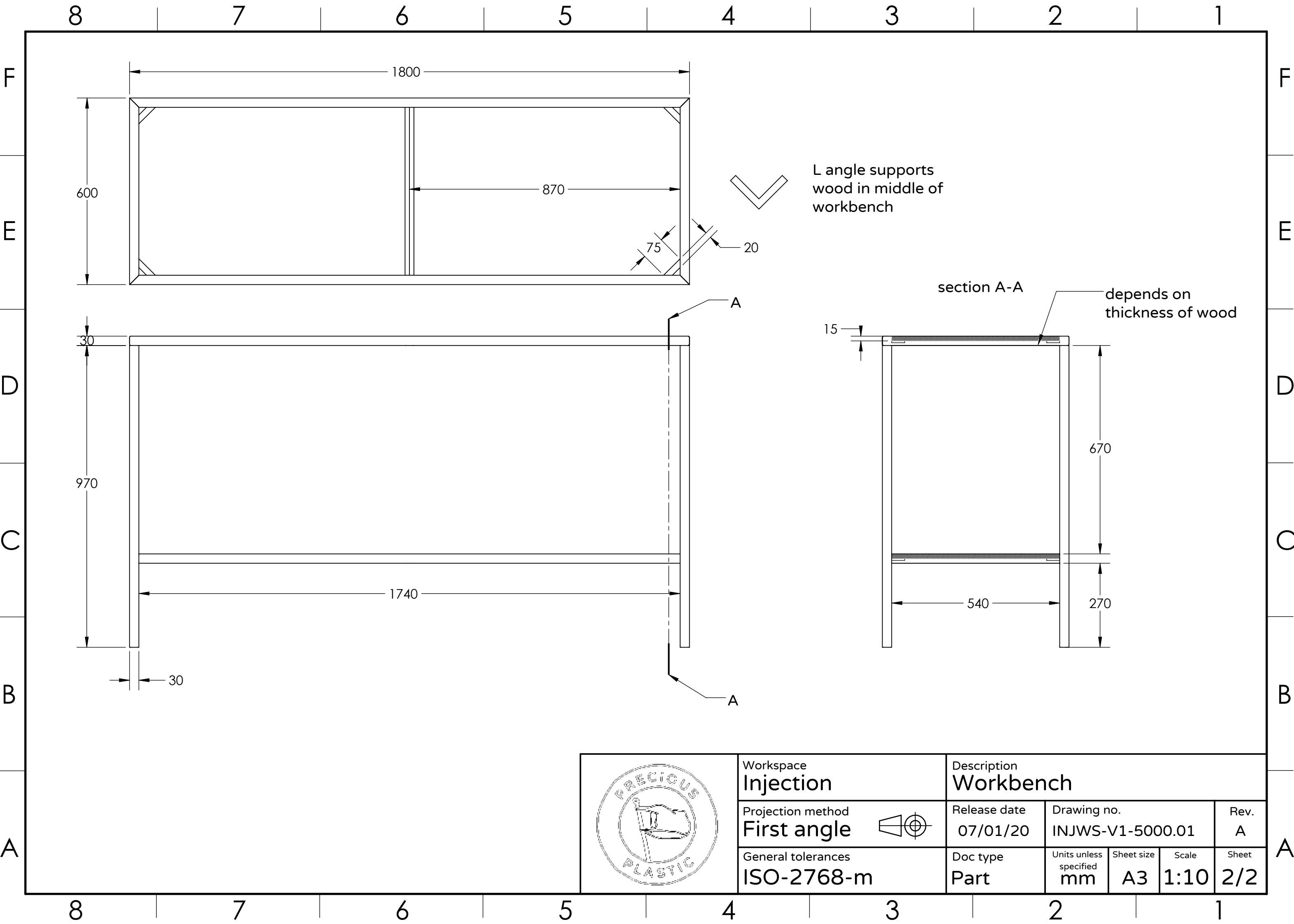
Doc type
Assembly

Units unless
specified
mm

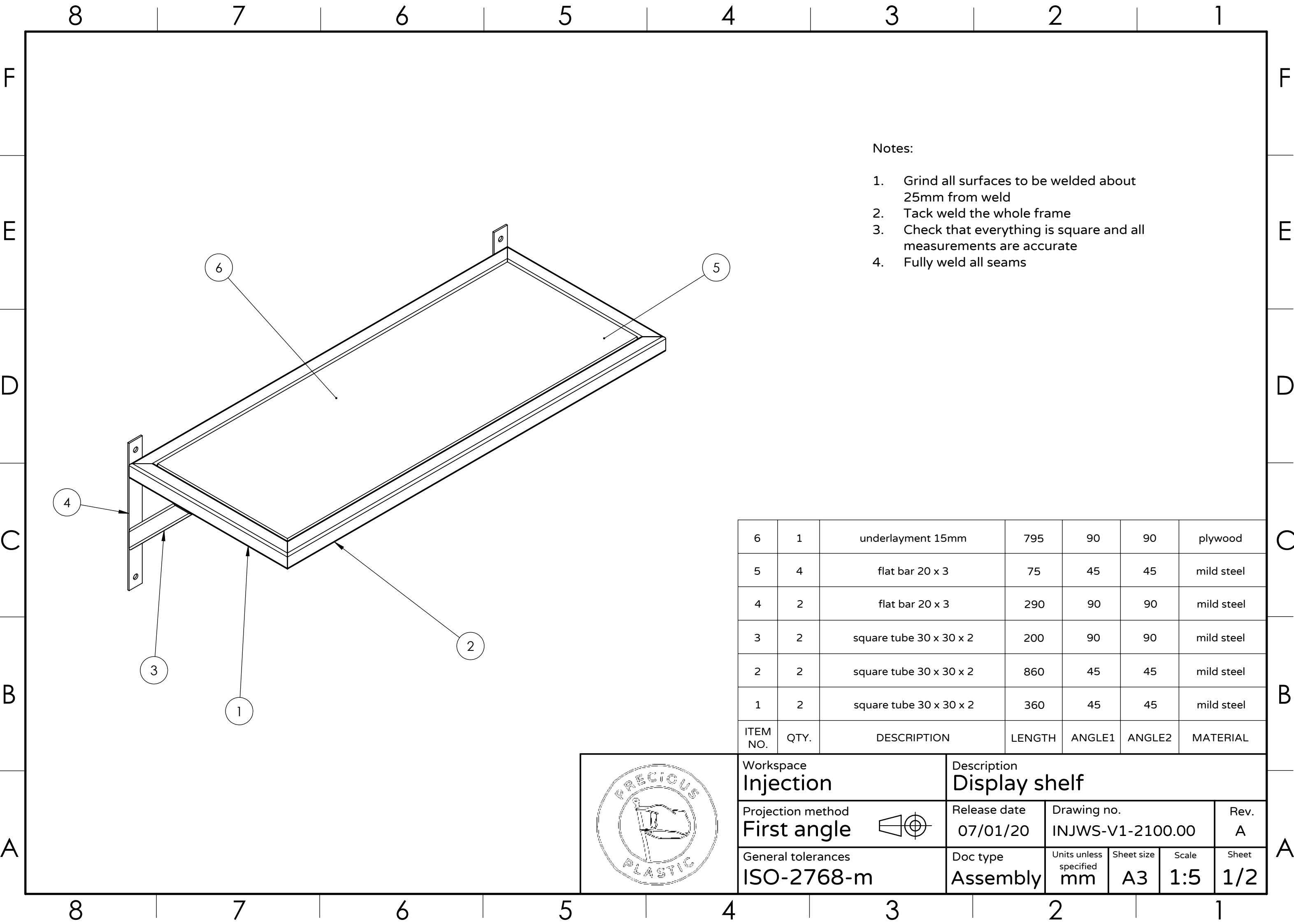
Sheet size
A3

Scale
1:10

Sheet
1/2




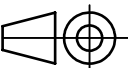
	Workspace Injection		Description Workbench				
	Projection method First angle		Release date 07/01/20	Drawing no. INJWS-V1-5000.01		Rev. A	
	General tolerances ISO-2768-m	Doc type Part	Units unless specified mm	Sheet size A3	Scale 1:10	Sheet 2/2	



Notes:

- 1. Grind all surfaces to be welded about 25mm from weld
- 2. Tack weld the whole frame
- 3. Check that everything is square and all measurements are accurate
- 4. Fully weld all seams

6	1	underlayment 15mm	795	90	90	plywood
5	4	flat bar 20 x 3	75	45	45	mild steel
4	2	flat bar 20 x 3	290	90	90	mild steel
3	2	square tube 30 x 30 x 2	200	90	90	mild steel
2	2	square tube 30 x 30 x 2	860	45	45	mild steel
1	2	square tube 30 x 30 x 2	360	45	45	mild steel
ITEM NO.	QTY.	DESCRIPTION	LENGTH	ANGLE1	ANGLE2	MATERIAL

	Workspace Injection		Description Display shelf				
	Projection method First angle		Release date 07/01/20	Drawing no. INJWS-V1-2100.00		Rev. A	
	General tolerances ISO-2768-m		Doc type Assembly	Units unless specified mm	Sheet size A3	Scale 1:5	Sheet 1/2

