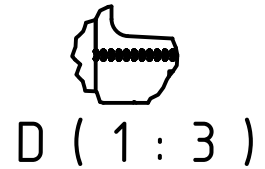
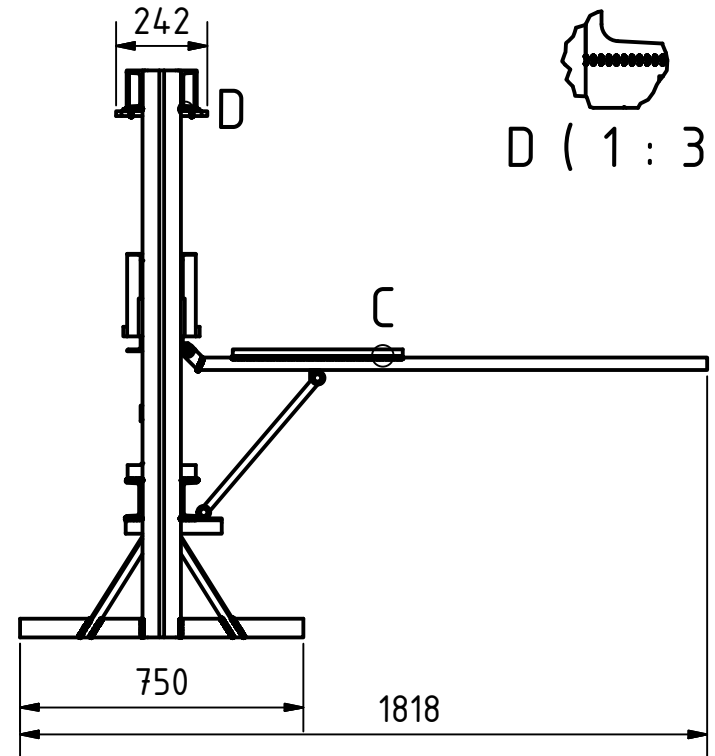
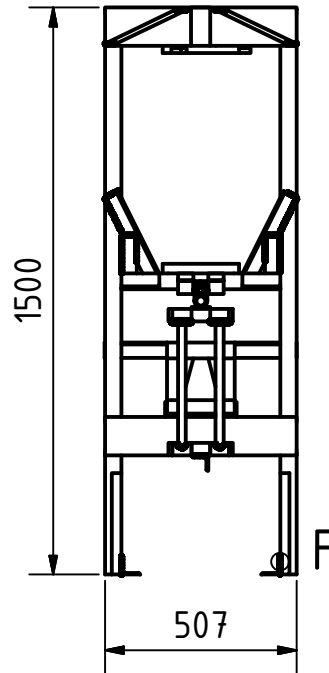
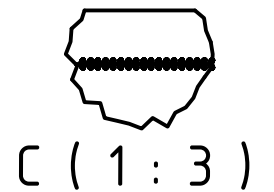
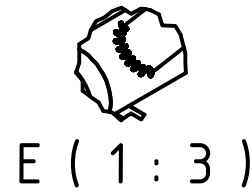
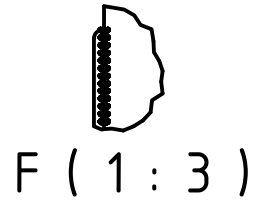
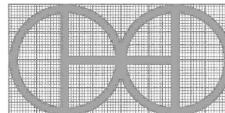


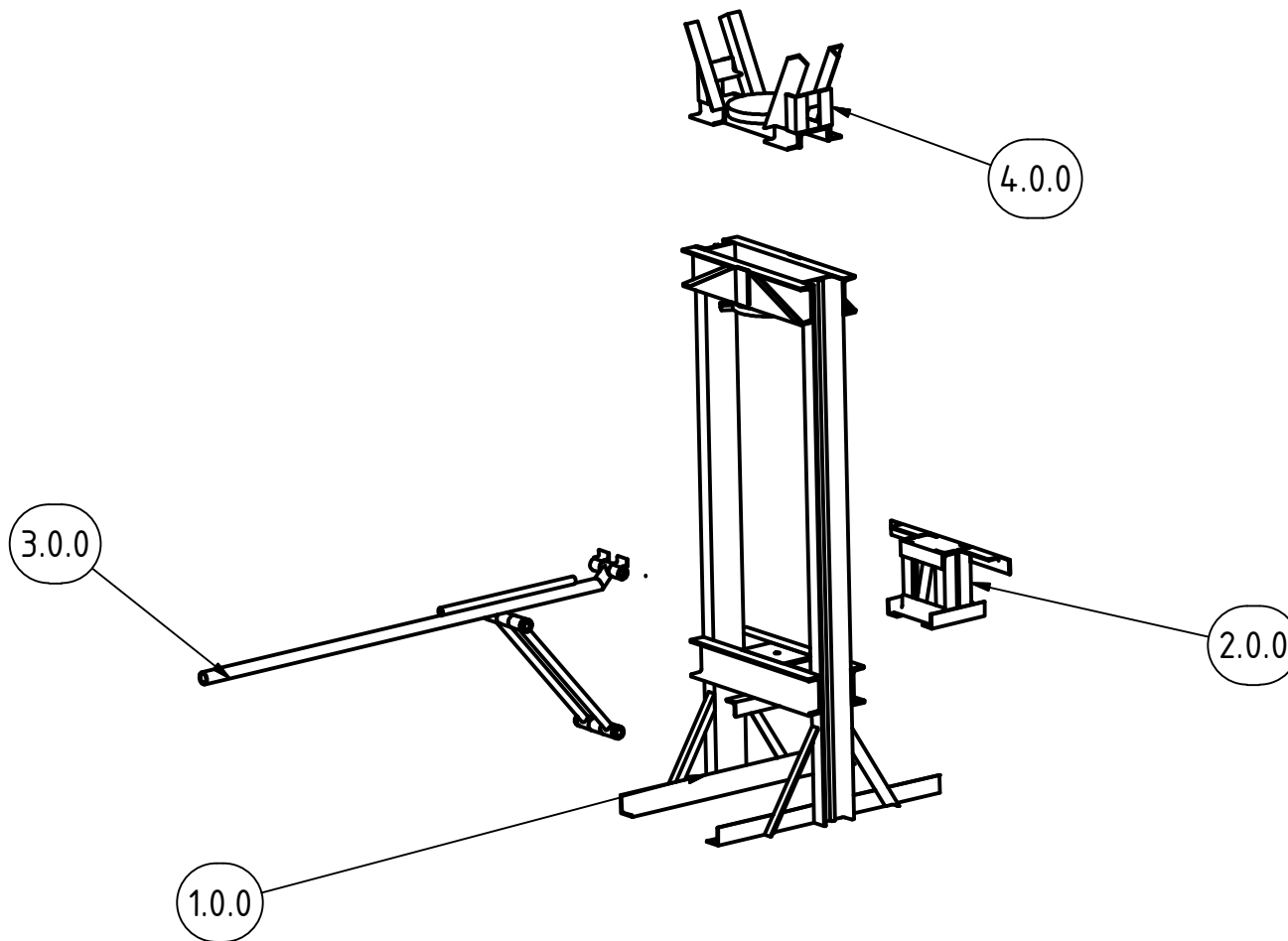
SCALE ( 1 : 15 )



SCALE ( 1 : 20 )

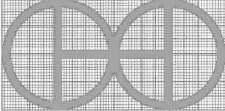
Note: All units in mm.

PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
3d views	fsm_fp_press-for-water-filters			A1
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
		Assembly		1
	OHO e.V.	LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:20	1 /46



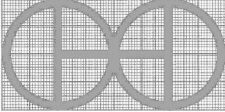
SCALE ( 1 :20 )

Note: All units in mm.

PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME	POS		
Exploded 3d view	fsm_fp_press-for-water-filters	A2		
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
	 OHO e.V.	Assembly		1
		LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:20	2 /46

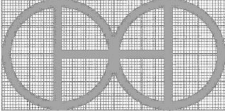
Parts list

POS	QTY	PART NAME	FILE NAME	PART TYPE	SPECIFICATIONS	SHEET
A1	1	3D views				1
A2	1	Expoded 3d view				2
B1	1	Part List				3
B2	1	Part List				4
C1	1	Technical notes				5
1.0.0	1	Frame				6
1.1.0	2	Profile A in C 110 x 50	Profile A in C 110 x 50.ipt	Production	C 110mm x 6,25mm thickness Steel A36	7
1.2.0	2	Plate 85.5	Plate 85.5.ipt	Production	25mm thickness Steel C45	8
1.3.0	1	Plate A 202	Plate A 202.ipn		19mm thickness Steel C45	9
1.3.1	1	Plate 202 Od.	Plate 202 Od.ipt	Production	19mm thickness Steel C45	10
1.3.2	3	Plate 30	Plate 30.ipt	Production	12.5mm thickness Steel C45	11
1.4.0	4	Plate 235	Plate 235.ipt	Production	6.5mm thickness Steel C45	12
1.5.0	2	Profile A in C 110 x 50	Profile A in C 110 x 50.ipt	Production	C 110mm x 7,25mm thickness Steel A36	13
1.6.0	2	Smooth rod	Smooth rod.ipt	Production	12.5mm OD Steel A36	14
1.7.0	2	Profile B in C 110 x 50	Profile B in C 110 x 50.ipt	Production	C 110mm x 7,25mm thickness Steel A36	15
1.8.0	2	Angle 50 x 50	Angle 50 x 50.ipt	Production	50mm x 4mm thickness Steel A36	16
1.9.0	1	Profile C in C 110 x 50	Profile C in C 110 x 50.ipt	Production	C 110mm x 7,25mm thickness Steel A36	17
1.10.0	2	Angle A 25 x 25	Angle A 25 x 25.ipt	Production	25mm x 3mm thickness Steel A36	18
1.11.0	2	Angle B 50 x 50	Angle B 50 x 50.ipt	Production	25mm x 4mm thickness Steel A36	19
1.12.0	1	Angle A 38 x 38	Angle A 38 x 38.ipt	Production	38mm x 5mm thickness Steel A36	20
1.13.0	1	Tube A 12.5 Od.	Tube A 12.5 Od.ipt	Production	12.5mm x 0,147mm thickness Steel A36	21
2.0.0		Support fot hidraulic jack	Support fot hidraulic jack.ipn			22
2.1.0	1	Profile B in C 110 x 50	Profile B in C 110 x 50.ipt	Production	C 110mm x 6,25mm thickness Steel A36	23
2.2.0	2	Angle B 38 x 38	Angle B 38 x 38.ipt	Production	38mm x 5mm thickness Steel A36	24
2.3.0	4	Angle C 38 x 38	Angle C 38 x 38.ipt	Production	38mm x 5mm thickness Steel A36	25
2.4.0	2	Angle D 38 x 38	Angle D 38 x 38.ipt	Production	38mm x 5mm thickness Steel A36	26
2.5.0	2	Angle E 38 x 38	Angle E 38 x 38.ipt	Production	38mm x 5mm thickness Steel A36	27
2.6.0	2	Tube A 19 Od.	Tube A 19 Od.ipt	Production	19mm x 0,154mm thickness Steel A36	28

PROJECT		CREATED BY		APPROVED BY		DATE		VERSION	
Press for Water Filters		L. Ruda		A. Morillo		01/09/2021		1.0	
PART NAME			FILE NAME				POS		
Parts list			fsm_fp_press-for-water-filters				B1		
DEVELOPED BY			REDESIGNED BY		DOC. TYPE		MATERIAL		QUANTITY
					Parts list				
			OHO e.V.		LICENCE		SCALE		SHEET
					CC-BY-SA 4.0				3 /46

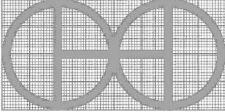
Parts list

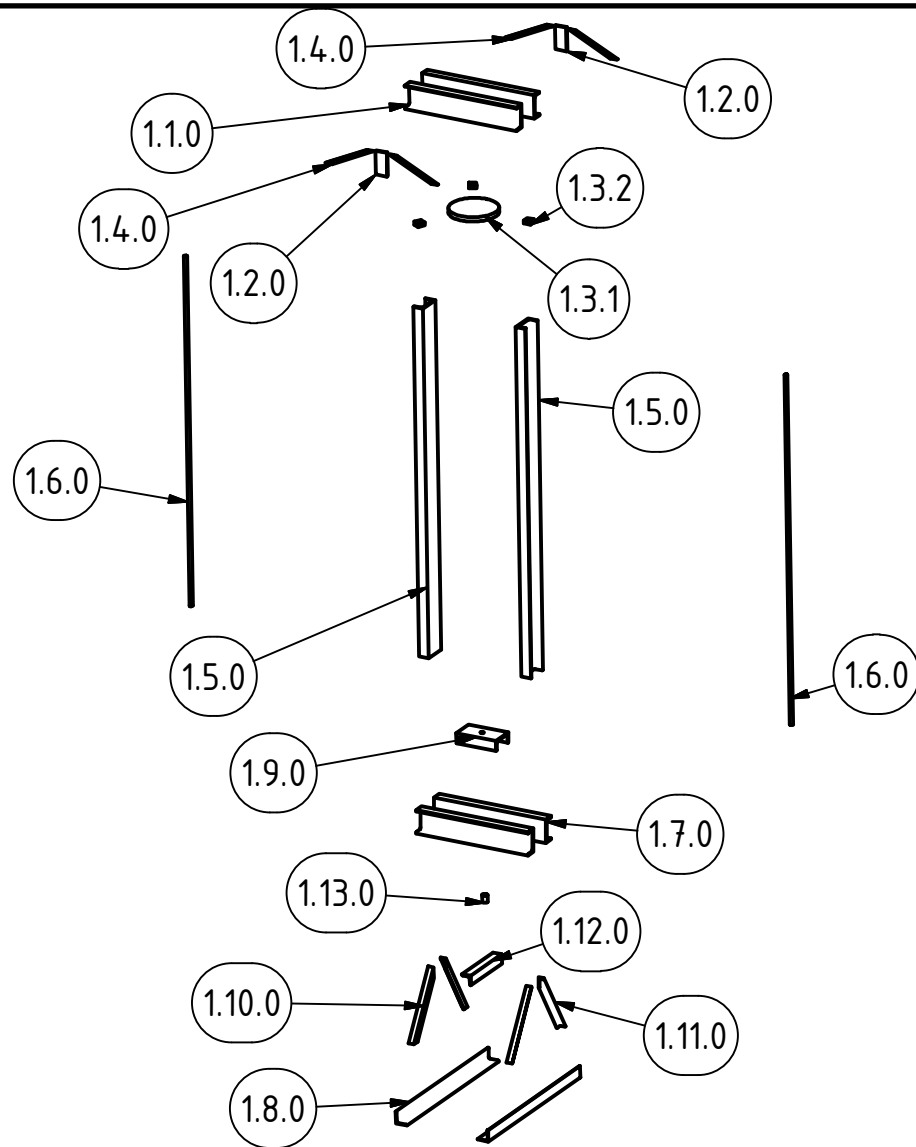
POS	QTY	PART NAME	FILE NAME	PART TYPE	SPECIFICATIONS	SHEET
3.0.0		Handle	Handle.ipn			30
3.1.0	1	Tube A 25 Od.	Tube A 25 Od.ipt	Production	25mm x 0,179mm thickness Steel A36	31
3.2.0	2	Tube B 12.5 Od.	Tube B 12.5 Od.ipt	Production	12.5mm x 0,147mm thickness Steel A36	32
3.3.0	1	Tube C 12.5 Od.	Tube C 12.5 Od.ipt	Production	12.5mm x 0,147mm thickness Steel A36	33
3.4.0	1	Tube B 25 Od.	Tube B 25 Od.ipt	Production	25mm x 0,179mm thickness Steel A36	34
3.5.0	2	Angle A 19 x 19	Angle A 19 x 19.ipt	Production	19mm x 4mm thickness Steel A36	35
3.6.0	1	Tube B 19 Od.	Tube B 19 Od.ipt	Production	19mm x 0,154mm thickness Steel A36	36
3.7.0	3	Tube C 25 Od.	Tube C 25 Od.ipt	Production	25mm x 0,179mm thickness Steel A36	37
3.8.0	1	Tube D 25 Od.	Tube D 25 Od.ipt	Production	25mm x 0,179mm thickness Steel A36	38
3.9.0	1	Angle B 19 x 19	Angle B 19 x 19.ipt	Production	19mm x 4mm thickness Steel A36	39
3.10.0	4	Tube C 19 Od.	Tube C 19 Od.ipt	Production	19mm x 0,154mm thickness Steel A36	40
4.0.0	1	Suport for female mold	Suport for female mold.ipn			41
4.1.0	2	Angle F 38 x 38	Angle F 38 x 38.ipt	Production	38mm x 5mm thickness Steel A36	42
4.2.0	4	Angle G 38 x 38	Angle G 38 x 38.ipt	Production	38mm x 5mm thickness Steel A36	43
4.3.0	4	Angle H 38 x 38	Angle H 38 x 38.ipt	Production	38mm x 5mm thickness Steel A36	44
4.4.0	4	Angle I 38 x 38	Angle I 38 x 38.ipt	Production	38mm x 5mm thickness Steel A36	45
4.5.0	1	Plate 420	Plate 420.ipt	Production	25mm thickness Steel C45	46
4.6.0	1	Profile C in C 110 x 50	Profile C in C 110 x 50.ipt	Production	C 110mm x 6,25mm thickness Steel A36	47

PROJECT		CREATED BY		APPROVED BY		DATE		VERSION	
Press for Water Filters		L. Ruda		A. Morillo		01/09/2021		1.0	
PART NAME			FILE NAME					POS	
Parts list			fsm_fp_press-for-water-filters					B2	
DEVELOPED BY			REDESIGNED BY		DOC. TYPE		MATERIAL		QUANTITY
					Parts list				
			OHO e.V.		CC-BY-SA 4.0		SCALE		SHEET
									4 /46

TECHNICAL NOTES

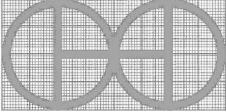
NOTES	CONTENT
GENERAL NOTES	
Metal structure treatment	Iron structures should be painted to prevent rust and improve equipment life. - Remove loose rust with a wire brush, sandpaper or chemical rust remover. - If applicable, sand areas where paint is chipping until surface is smooth. - Remove dust or oil with a degreaser or denatured alcohol. - Prime surface to protect against rust and corrosion
...	...
...	...

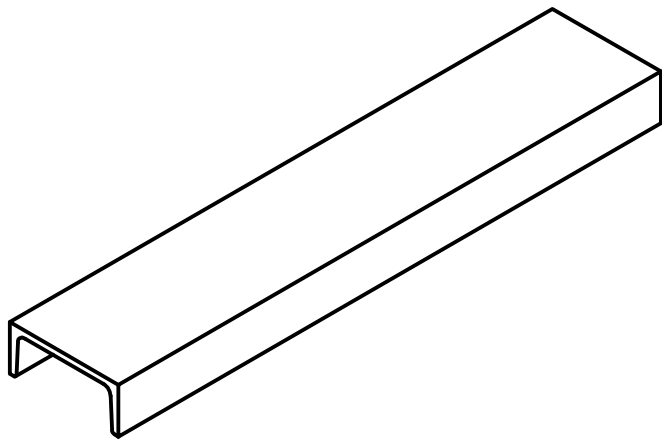
PROJECT Press for Water Filters	CREATED BY L. Ruda	APPROVED BY A. Morillo	DATE 01/09/2021	VERSION 1.0
PART NAME Technical notes	FILE NAME fsm_fp_press-for-water-filters			POS C1
DEVELOPED BY	REDESIGNED BY  OHO e.V.	DOC. TYPE Technical notes	MATERIAL	QUANTITY
		LICENCE CC-BY-SA 4.0	SCALE	SHEET 5 /46



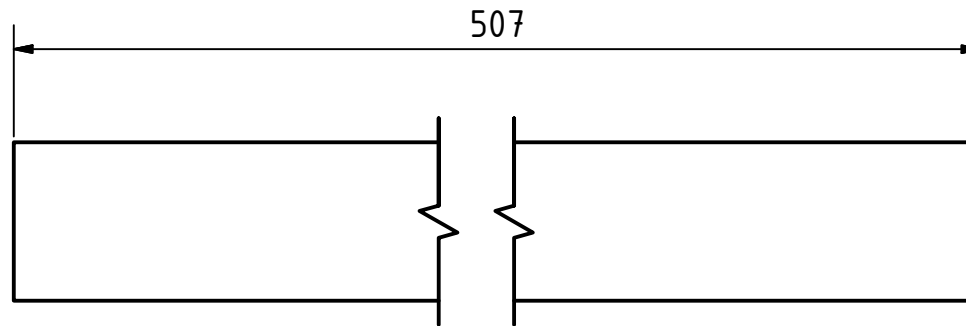
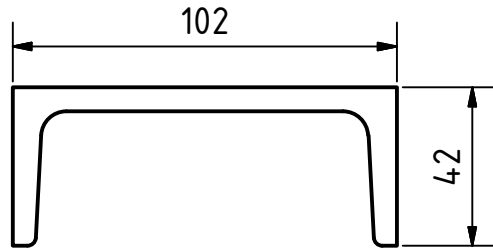
Note: All units in mm.

SCALE ( 1 : 30 )

PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME	POS		
frame	frame.ipn	1.0.0		
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
	 OHO e.V.	Assembly		1
		LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:30	6 /46

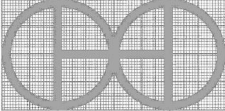


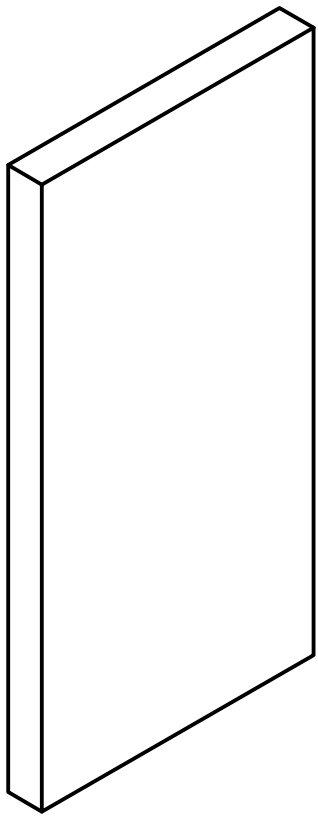
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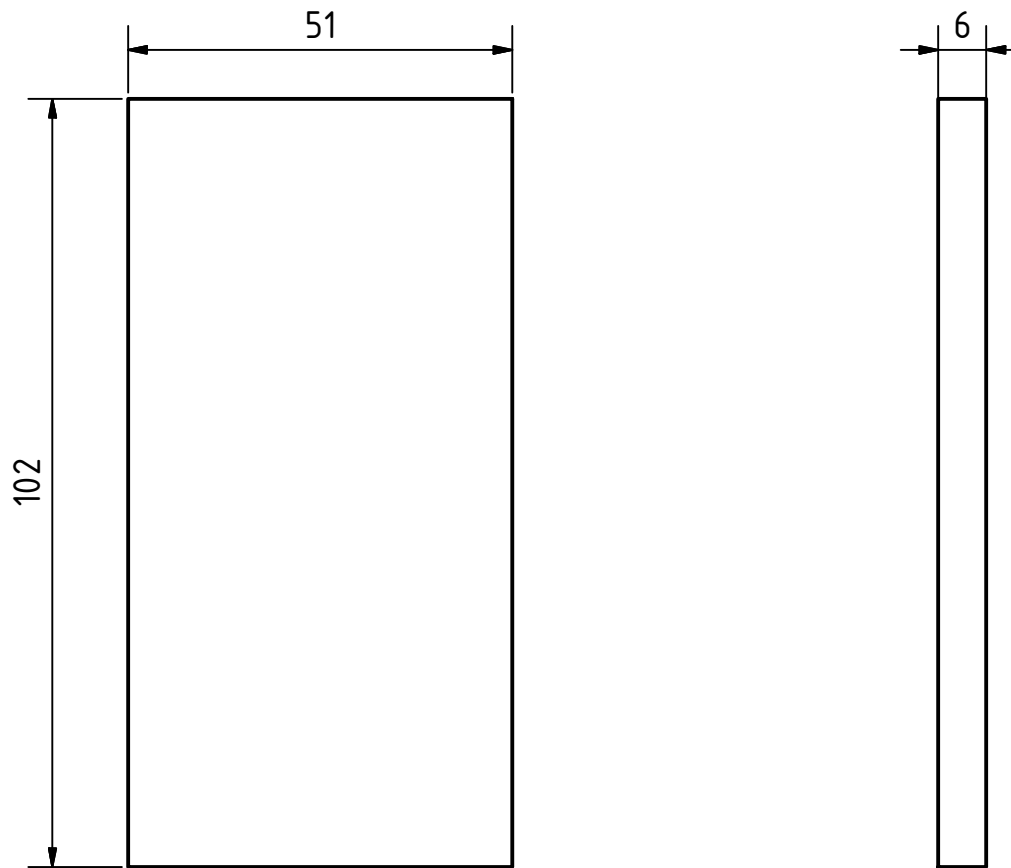
SCALE ( 1 : 2 )

Note: All units in mm.

PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Profile A in C 110 x 50	Profile A in C 110 x 50.ipt			1.1.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
	 OHO e.V.	Part	Steel A36	2
		LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:2	7 /46

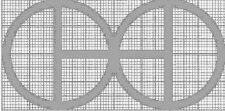


SCALE ( 1 : 1 )

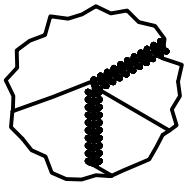
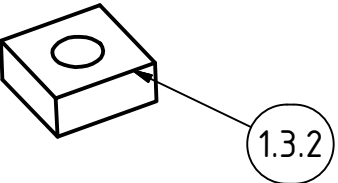
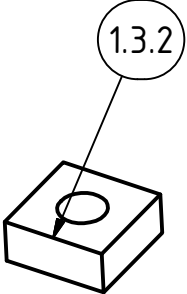
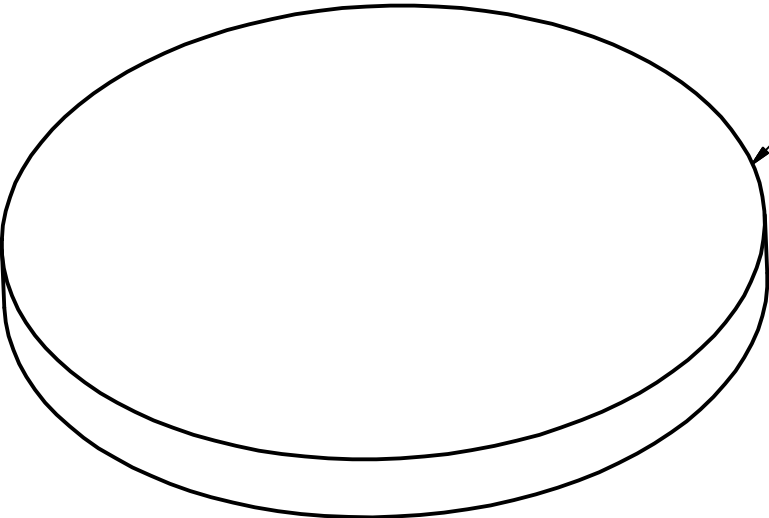
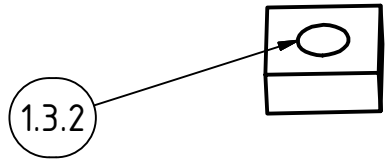


SCALE ( 1 : 1 )

Note: All units in mm.

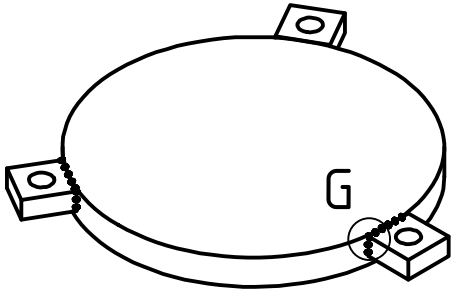
PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Plate 85.5	Plate 85.5.ipt			1.2.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
	 OHO e.V.	Part	Steel C45	2
		LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:1	8 /46



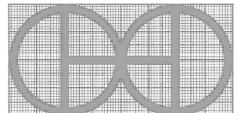


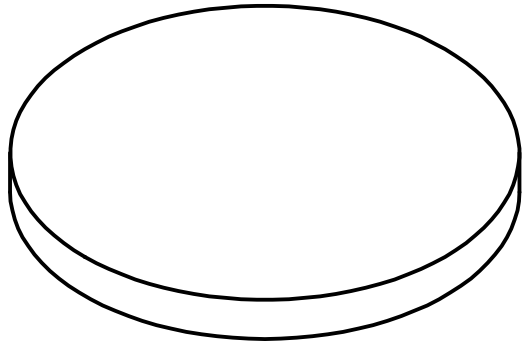
G ( 1 : 1 )

SCALE ( 1 : 2 )

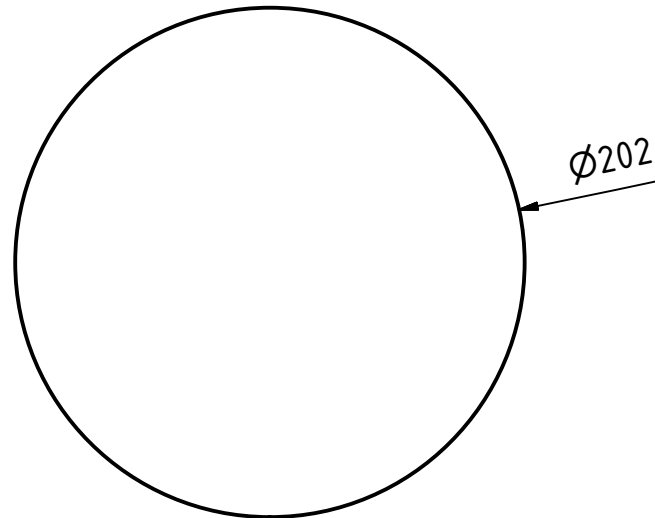


SCALE ( 1 : 4 )

PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME	POS		
Plate A 202	Plate A 202.ipt	1.3.0		
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
	 OHO e.V.	Assembly		1
		LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:2	9 /46

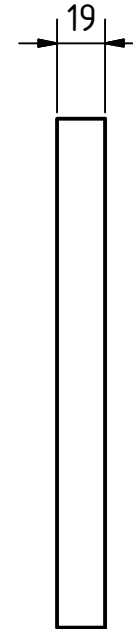


SCALE ( 1 : 3 )



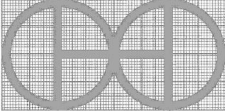
Ø202

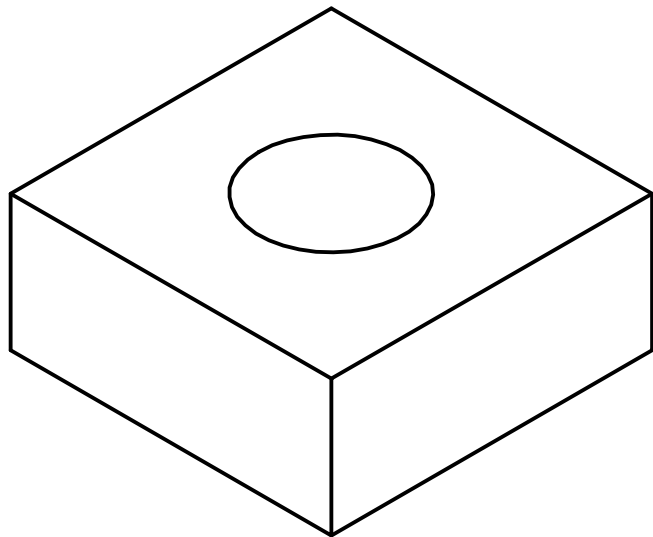
SCALE ( 1 : 3 )



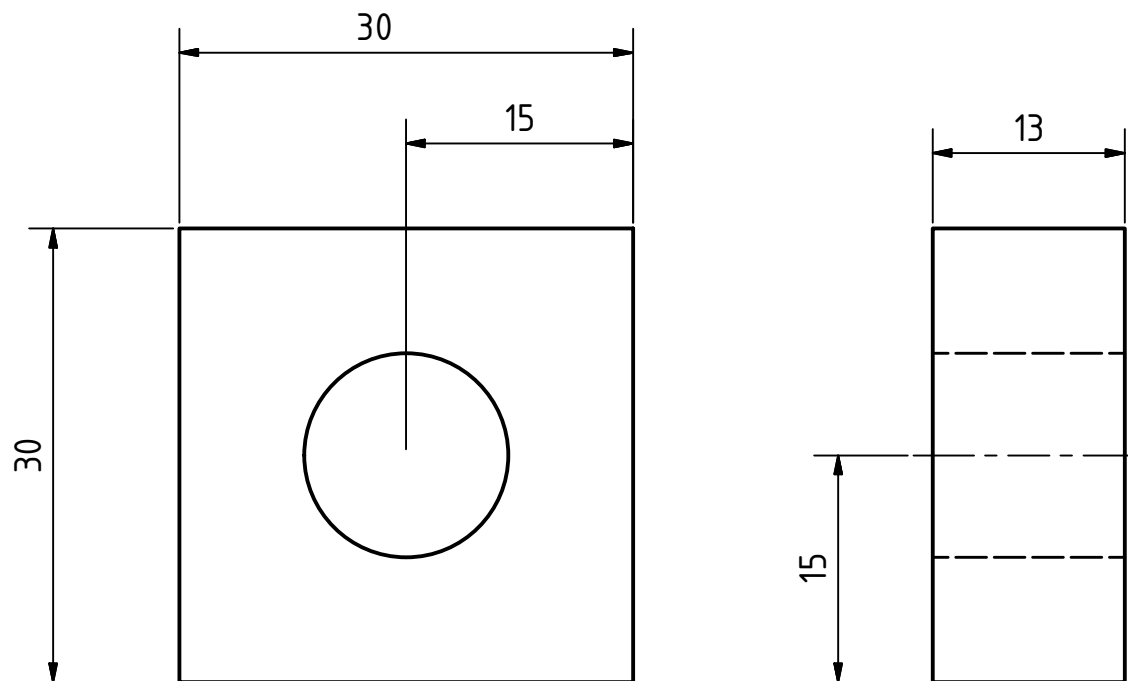
19

Note: All units in mm.

PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Plate 202 Od.	Plate 202 Od.ipt			1.3.1
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
	 OHO e.V.	Part	Steel C45	1
		LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:3	10 /46

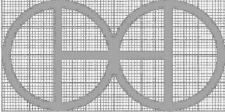


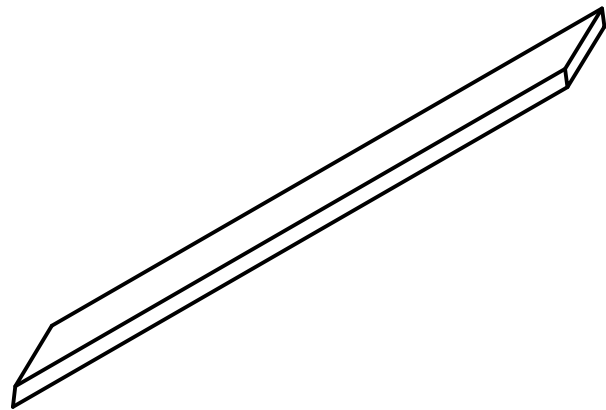
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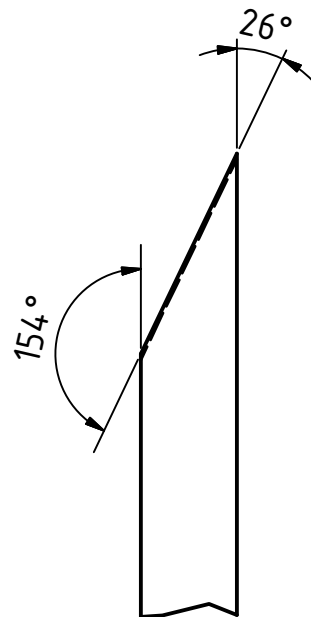
SCALE ( 2 : 1 )

Note: All units in mm.

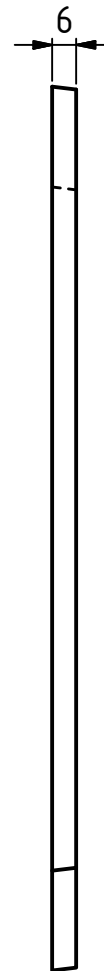
PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Plate 30	Plate 30.ipt			1.3.2
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
	 OHO e.V.	Part	Steel C45	3
		LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	2:1	11 /46



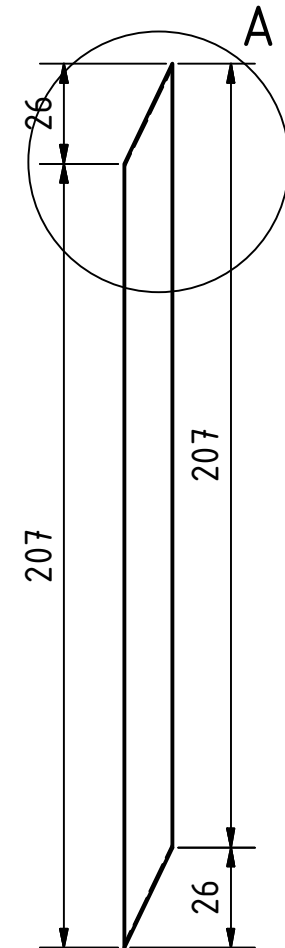
SCALE ( 1 : 2 )



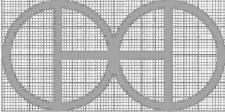
A ( 1 : 1 )

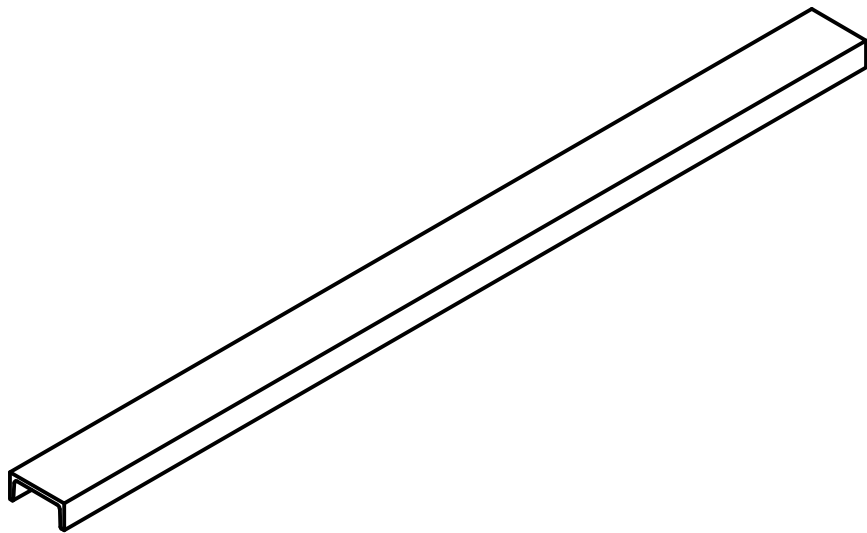


SCALE ( 1 : 2 )

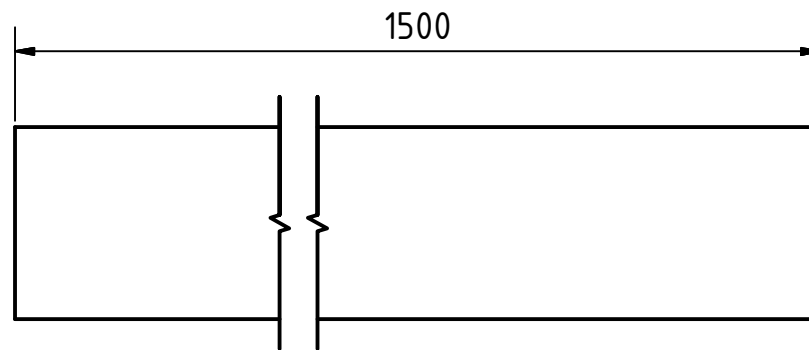
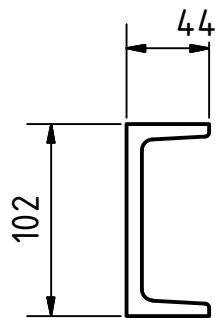


Note: All units in mm.

PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Plate 235	Plate 235.ipt			1.4.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
	 OHO e.V.	Part	Steel C45	4
		LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:2	12 /46

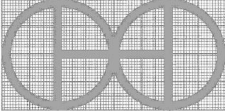


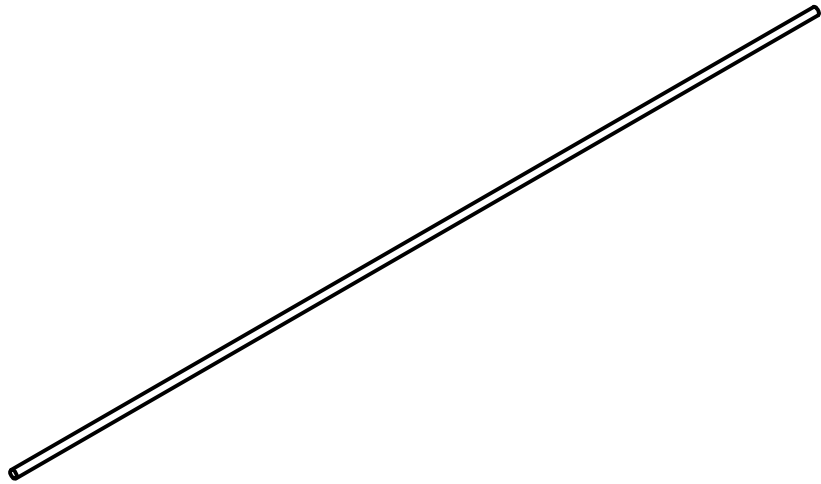
SCALE ( 1 : 10 )



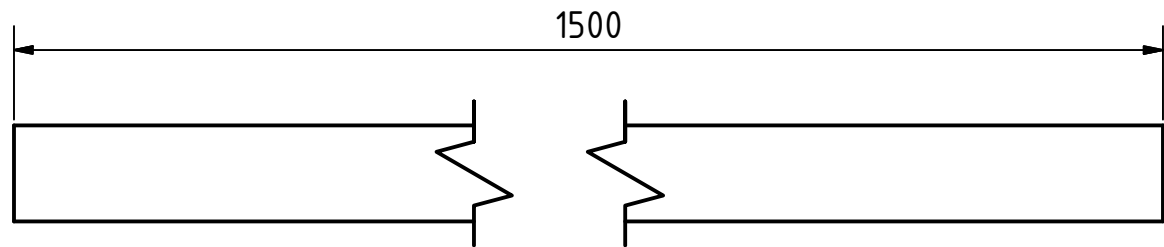
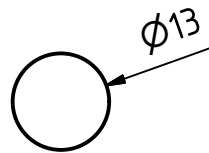
SCALE ( 1 : 4 )

Note: All units in mm.

PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Profile A in C 110 x 50	Profile A in C 110 x 50.ipt			1.5.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
		Part	Steel C45	2
	OHO e.V.	LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:4	13 /46

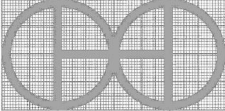


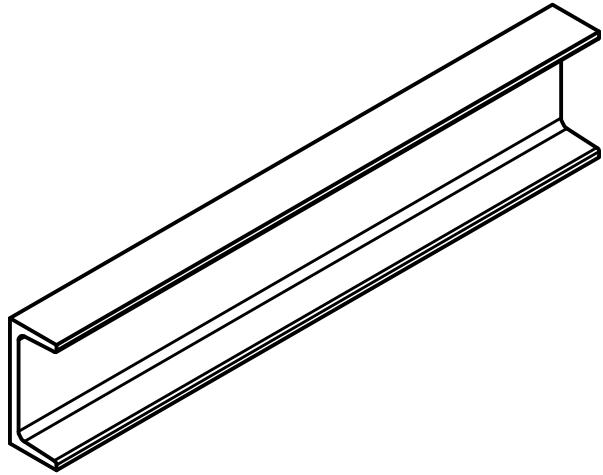
SCALE ( 1 : 10 )



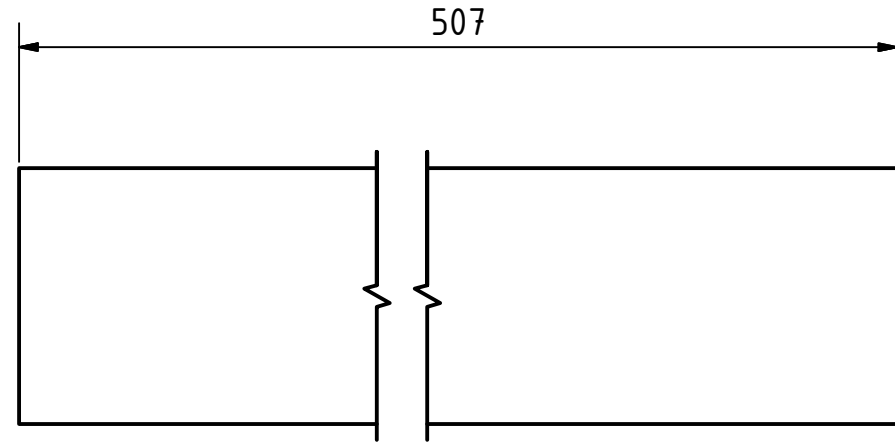
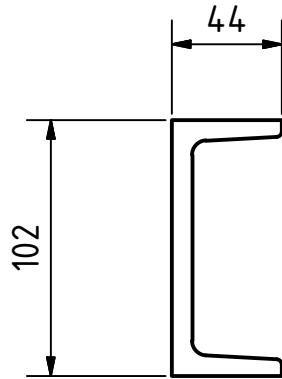
SCALE ( 1 : 1 )

Note: All units in mm.

PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Smooth rod	Smooth rod.ipt			1.6.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
	 OHO e.V.	Part	Steel A36	2
		LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:1	14 /46

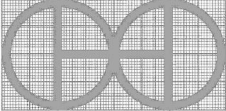


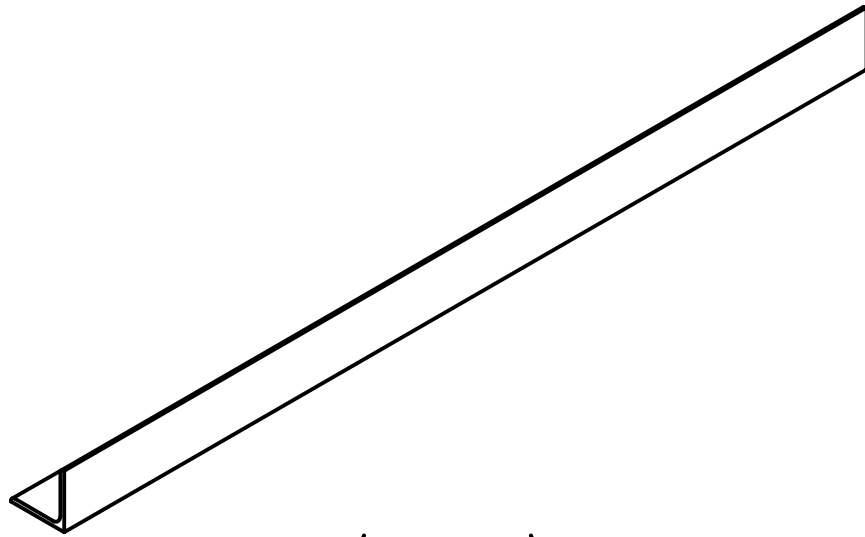
SCALE ( 1 : 5 )



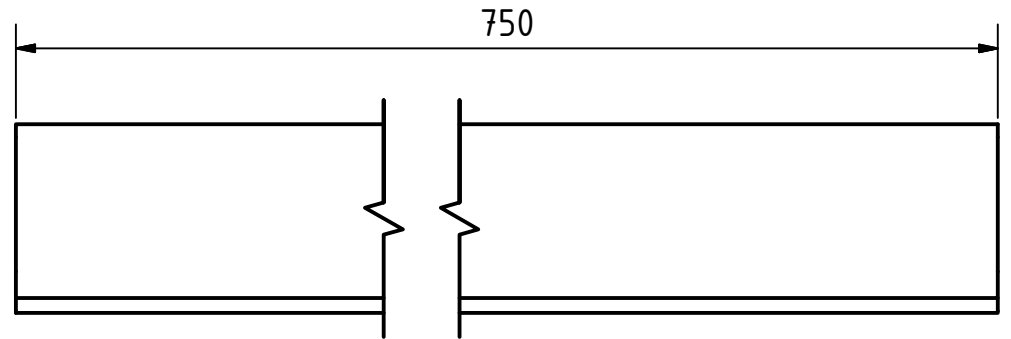
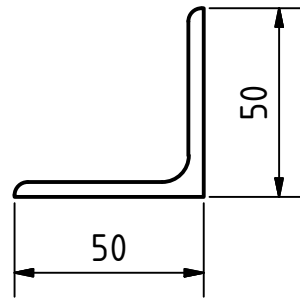
SCALE ( 1 : 3 )

Note: All units in mm.

PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Profile B in C 110 x 50	Profile B in C 110 x 50.ipt			1.7.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
	 OHO e.V.	Part	Steel A36	2
		LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:3	15 /46

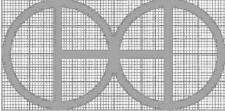


SCALE ( 1 : 5 )

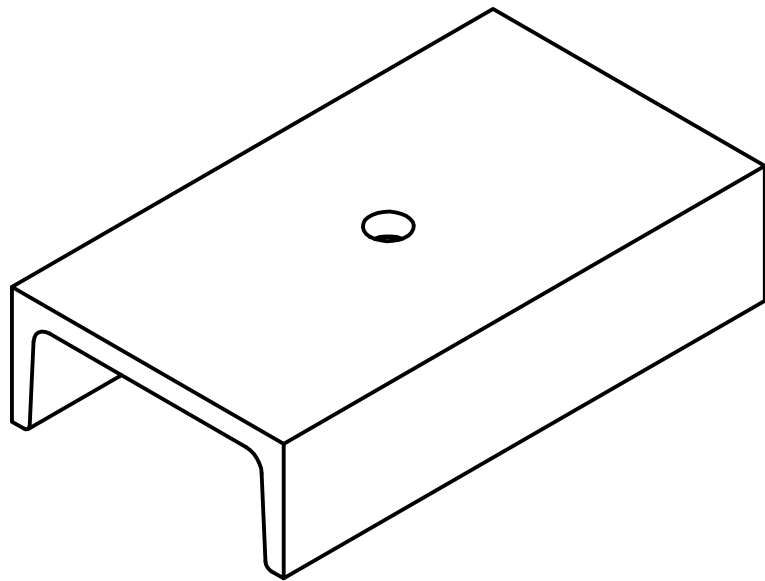


SCALE ( 1 : 2 )

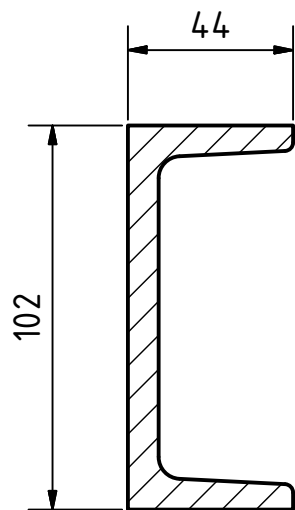
Note: All units in mm.

PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Angle 50 x 50	Angle 50 x 50.ipt			1.8.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
		Part	Steel A36	2
	OHO e.V.	LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:2	16 /46

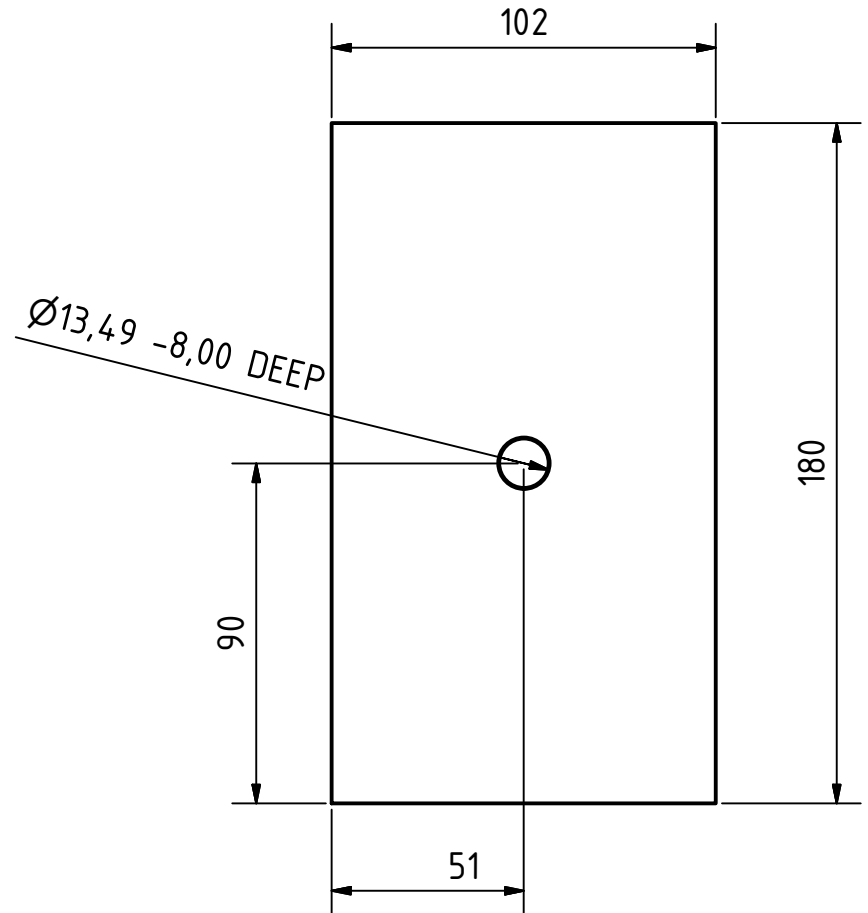
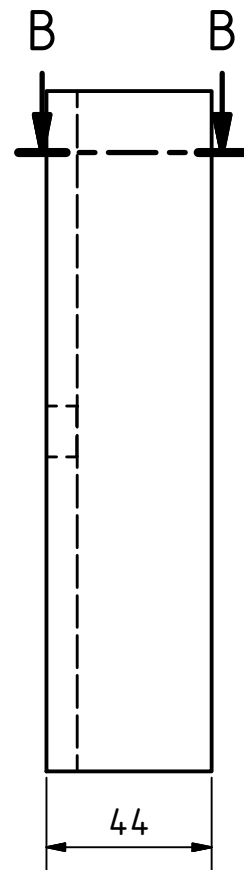




SCALE ( 1 : 2 )

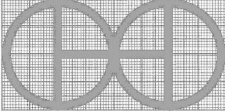


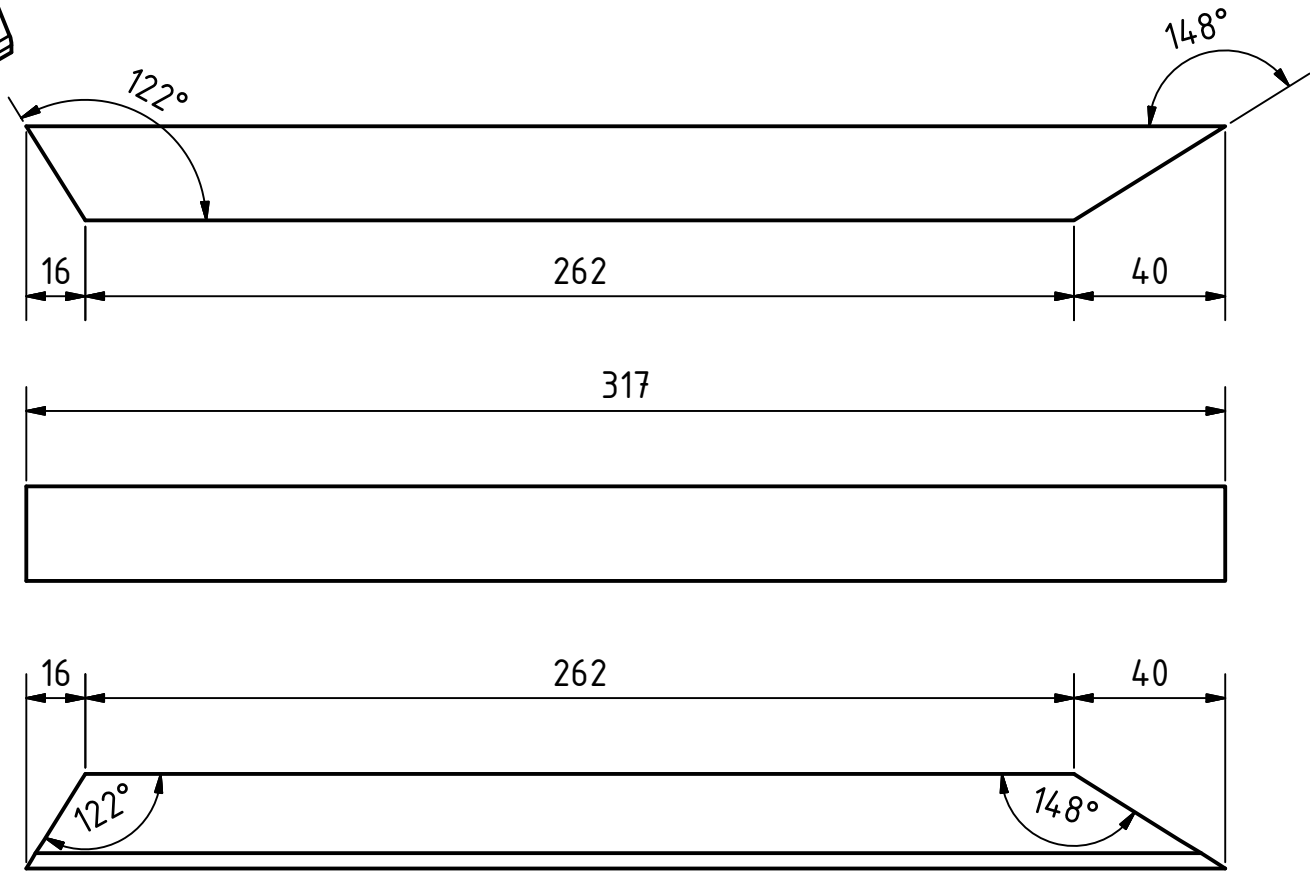
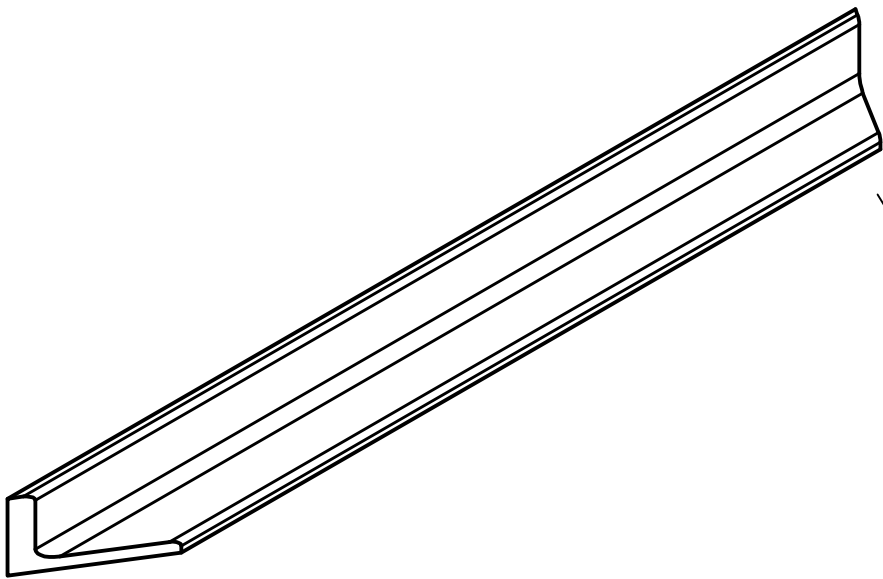
B-B ( 1 : 2 )



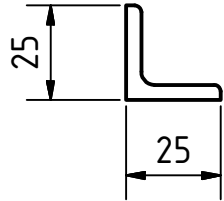
SCALE ( 1 : 2 )

Note: All units in mm.

PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Profile C in C 110 x 50	Profile C in C 110 x 50.ipt			1.9.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
	 OHO e.V.	Part	Steel A36	1
		LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:2	17 /46

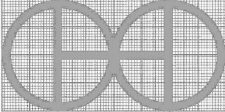


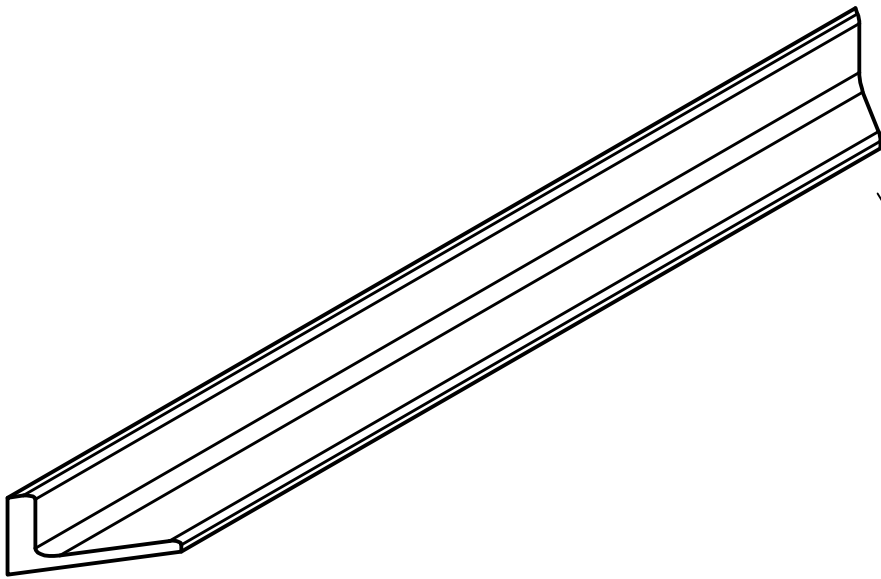
SCALE ( 1 : 2 )



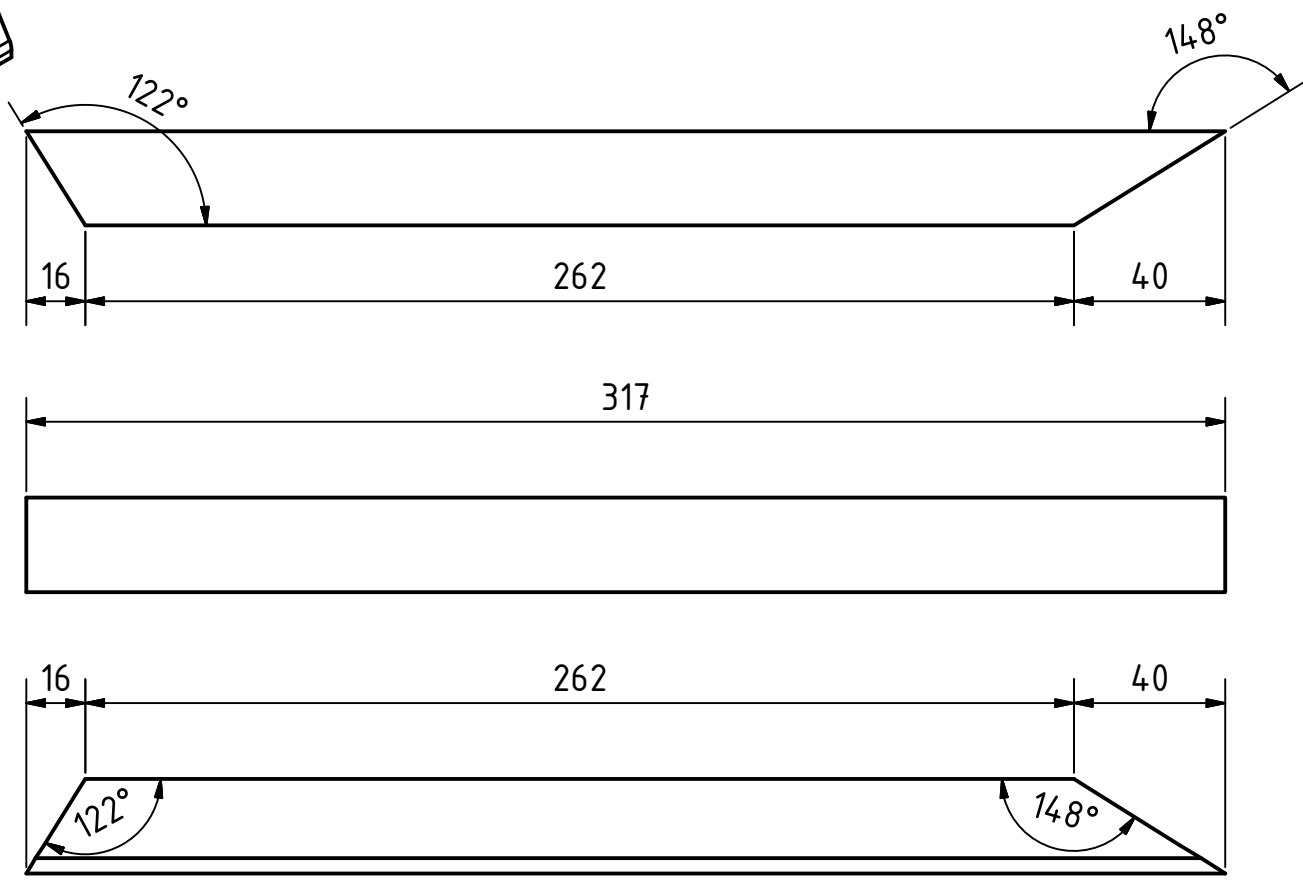
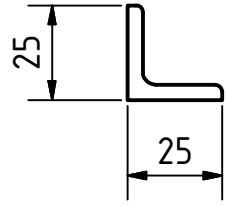
SCALE ( 1 : 2 )

Note: All units in mm.

PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Angle A 25 x 25	Angle A 25 x 25.ipt			1.10.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
		Part	Steel A36	2
	OHO e.V.	LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:2	18 /46

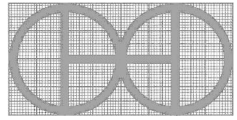


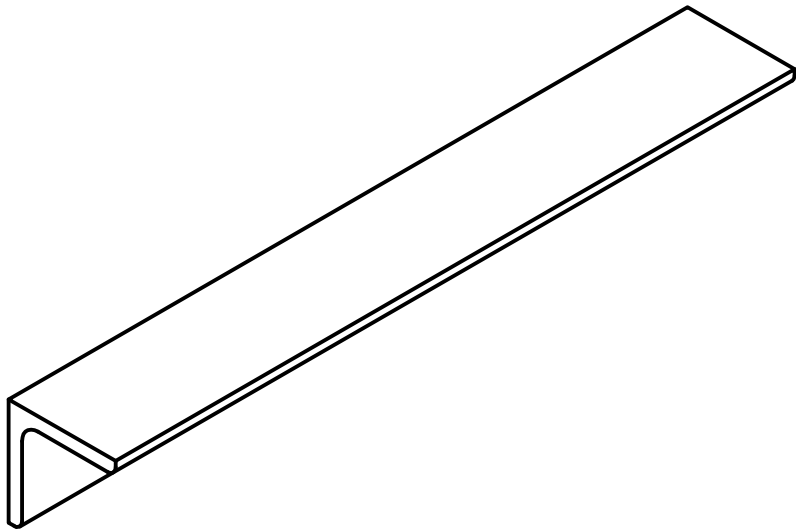
SCALE ( 1 : 2 )



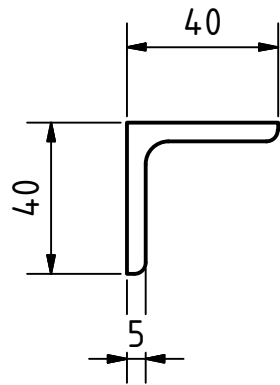
SCALE ( 1 : 2 )

Note: All units in mm.

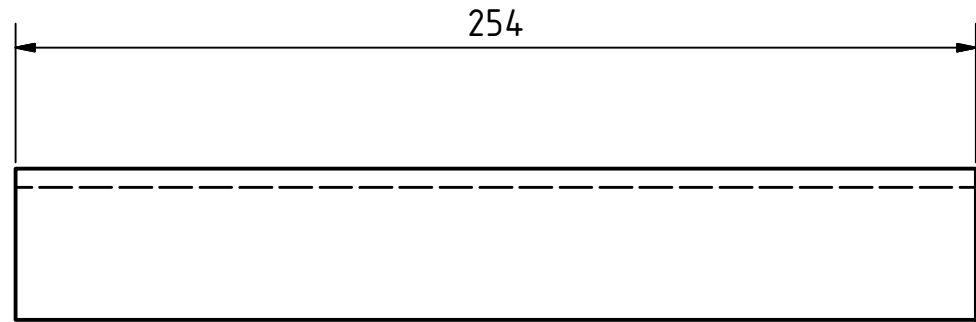
PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Angle B 50 x 50	Angle B 50 x 50.ipt			1.11.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
		Part	Steel A36	2
	OHO e.V.	LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:2	19 /46



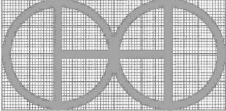
SCALE ( 1 : 2 )

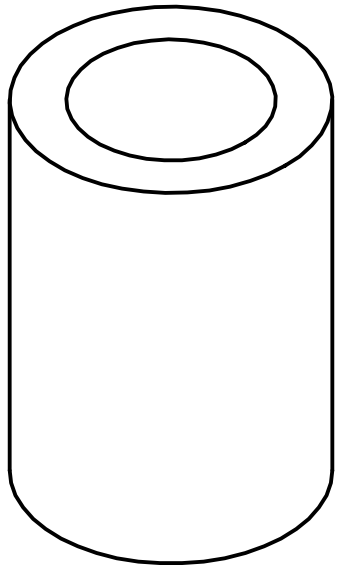


SCALE ( 1 : 2 )

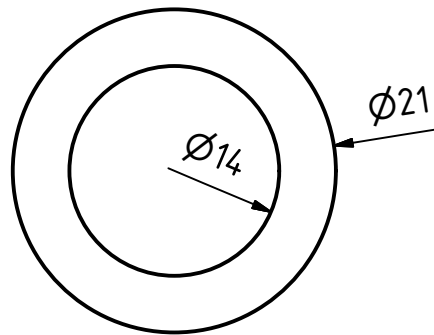


Note: All units in mm.

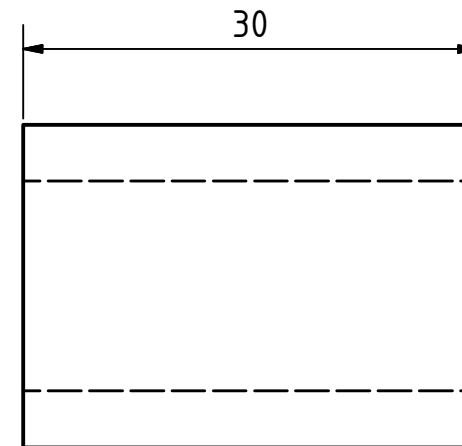
PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Angle A 38 x 38	Angle A 38 x 38.ipt			1.12.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
	 OHO e.V.	Part	Steel A36	1
		LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:2	20 /46



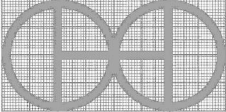
SCALE ( 2 : 1 )

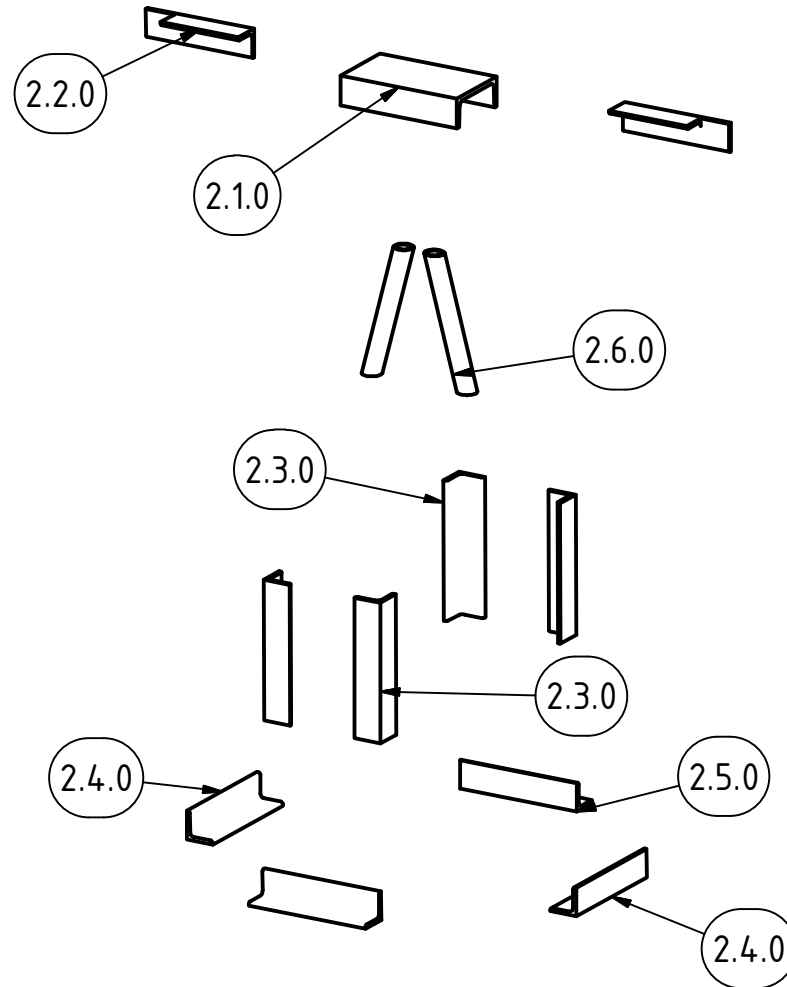


SCALE ( 2 : 1 )

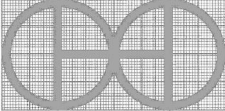


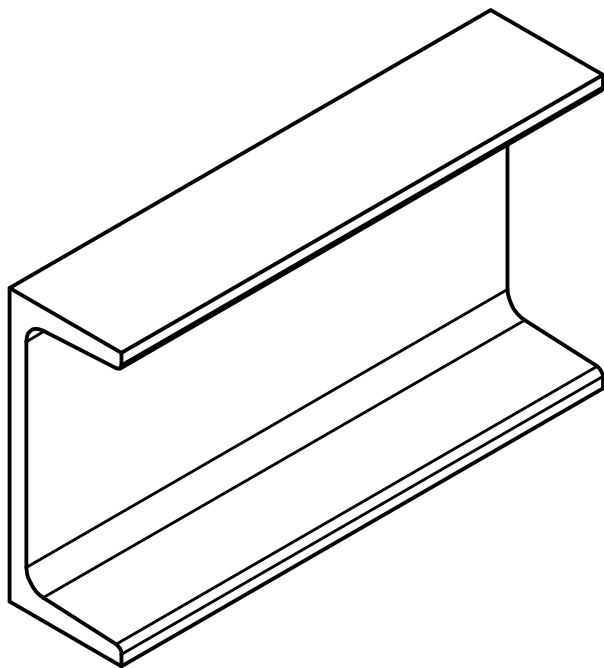
Note: All units in mm.

PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Tube A 12.5 Od.	Tube A 12.5 Od.ipt			1.13.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
		Part	Steel A36	1
	OHO e.V.	LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	2:1	21 /46

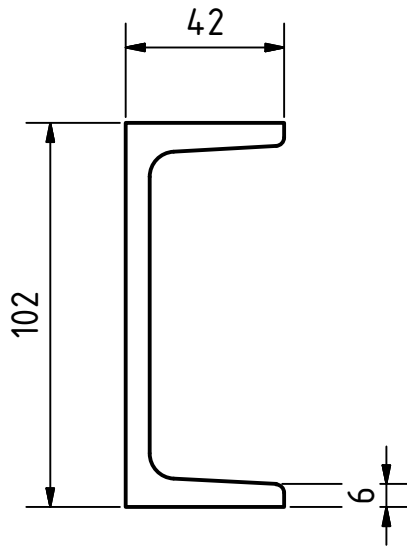


SCALE ( 1 : 10 )

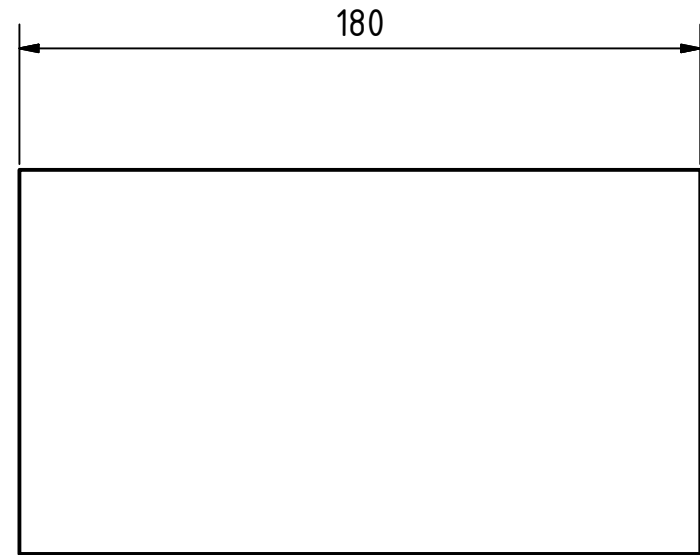
PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
support fot hidraulic jack	support fot hidraulic jack.ipn			2.0.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
	 OHO e.V.	Assembly		1
		LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:10	22 /46



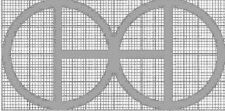
SCALE ( 1 : 2 )

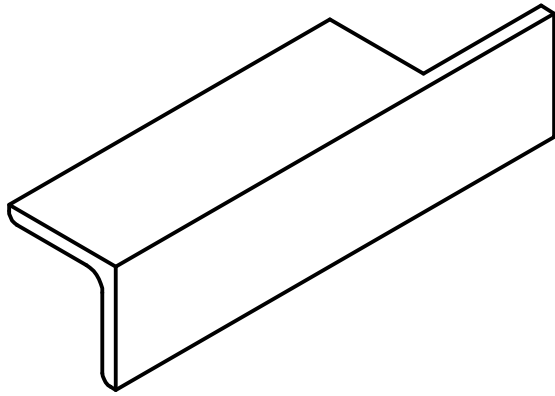


SCALE ( 1 : 2 )

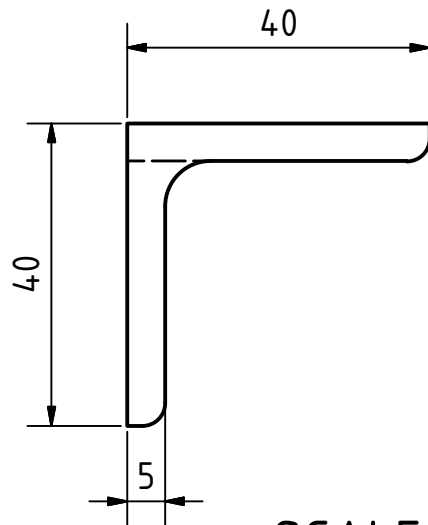


Note: All units in mm.

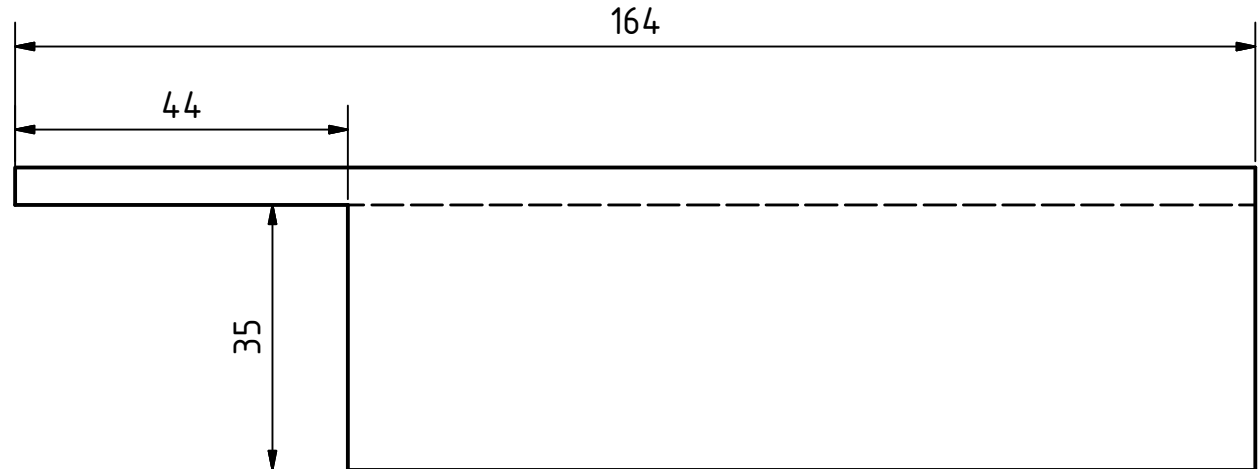
PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Profile B in C 110 x 50	Profile B in C 110 x 50.ipt			2.1.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
	 OHO e.V.	Part	Steel A36	1
		LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:2	23 /46



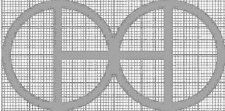
SCALE ( 1 : 2 )



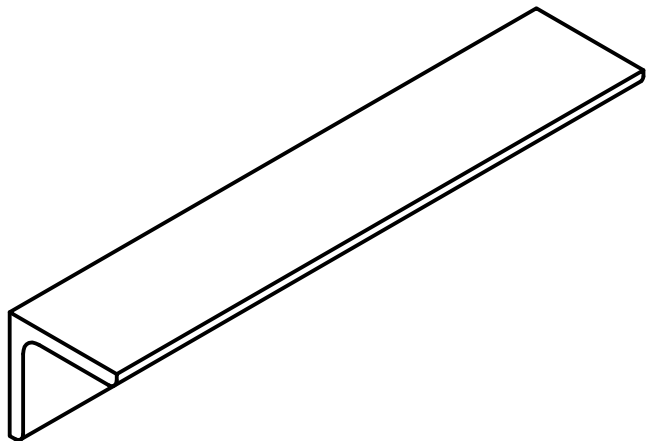
SCALE ( 1 : 1 )



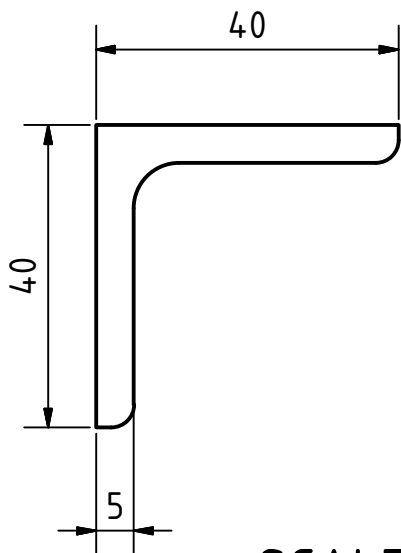
Note: All units in mm.

PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Angle B 38 x 38	Angle B 38 x 38.ipt			2.2.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
		Part	Steel A36	2
	OHO e.V.	LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:1	24 /46

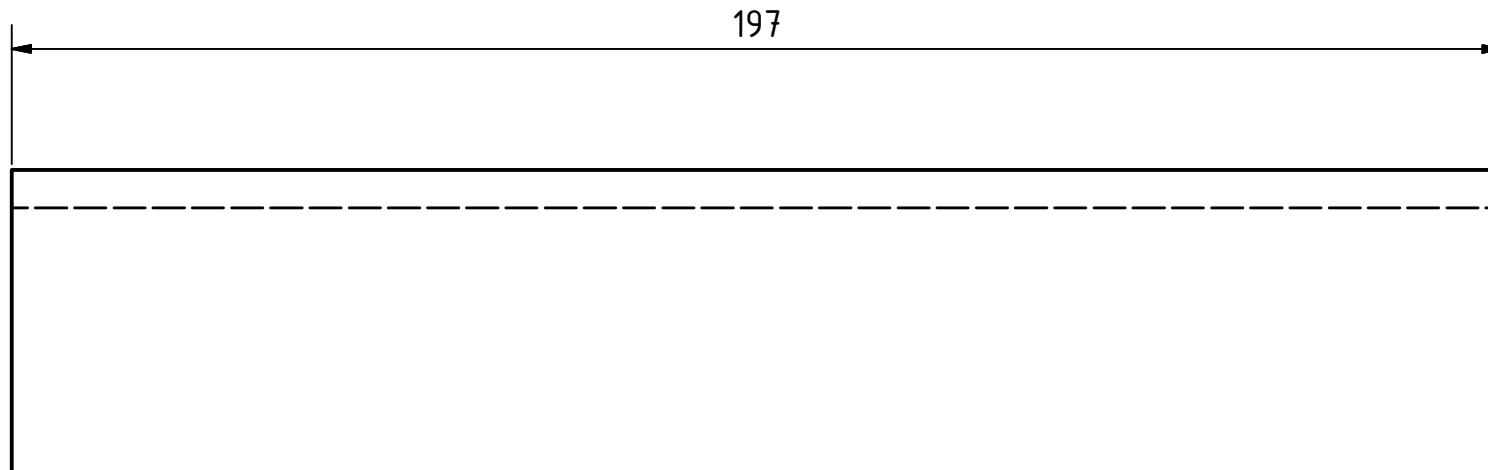




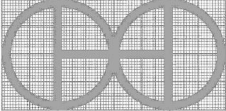
SCALE ( 1 : 2 )

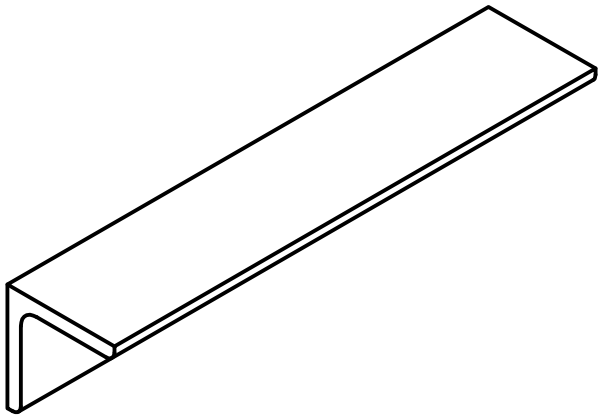


SCALE ( 1 : 1 )

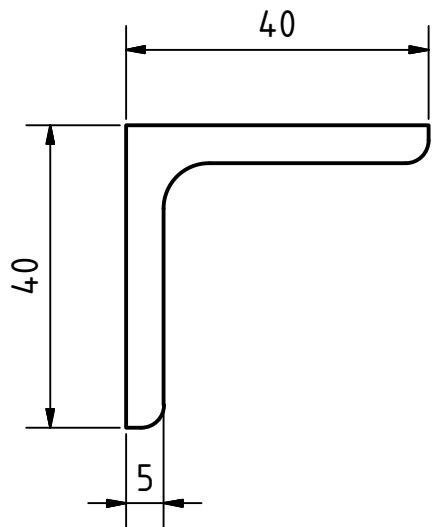


Note: All units in mm.

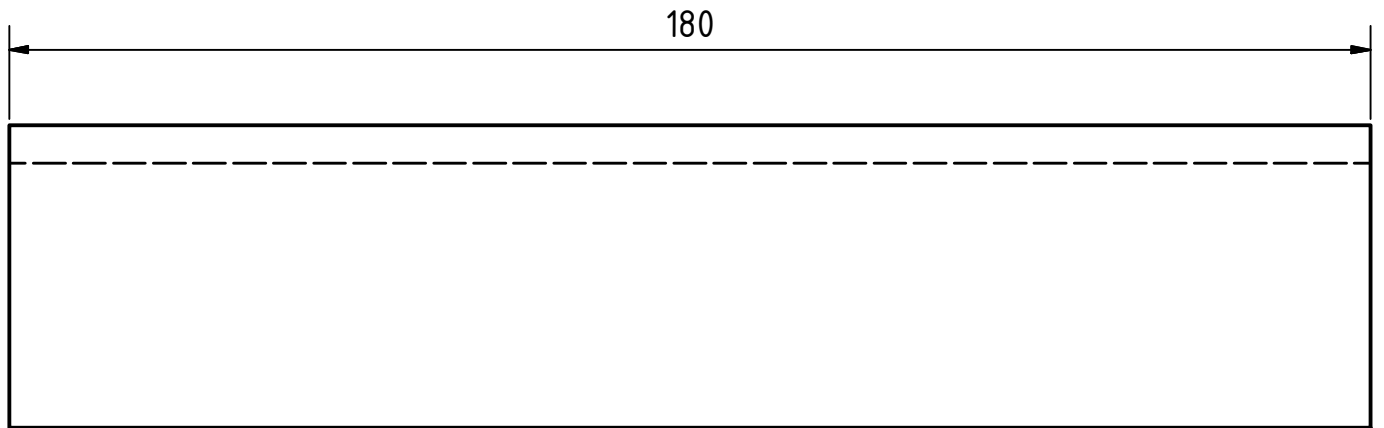
PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Angle C 38 x 38	Angle C 38 x 38.ipt			2.3.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
	 OHO e.V.	Part	Steel A36	4
		LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:1	25 /46



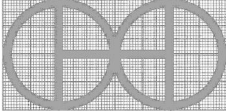
SCALE ( 1 : 2 )

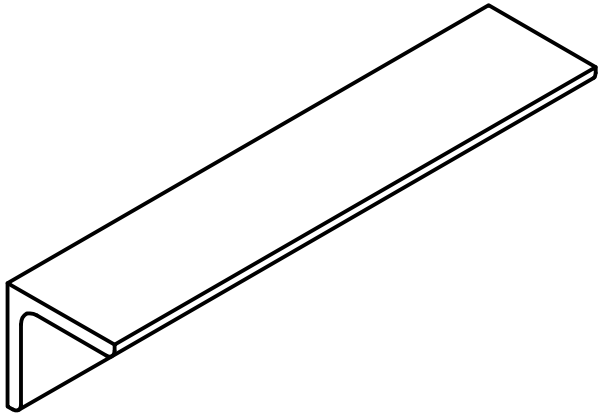


SCALE ( 1 : 1 )

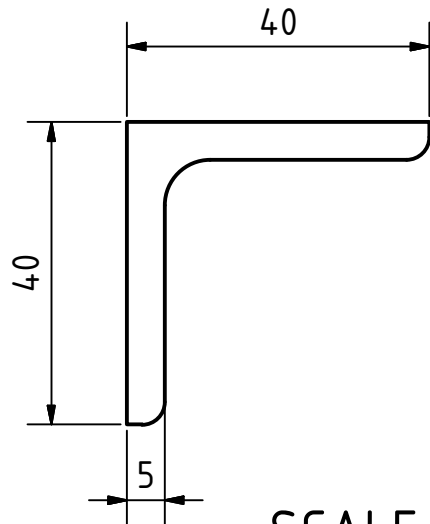


Note: All units in mm.

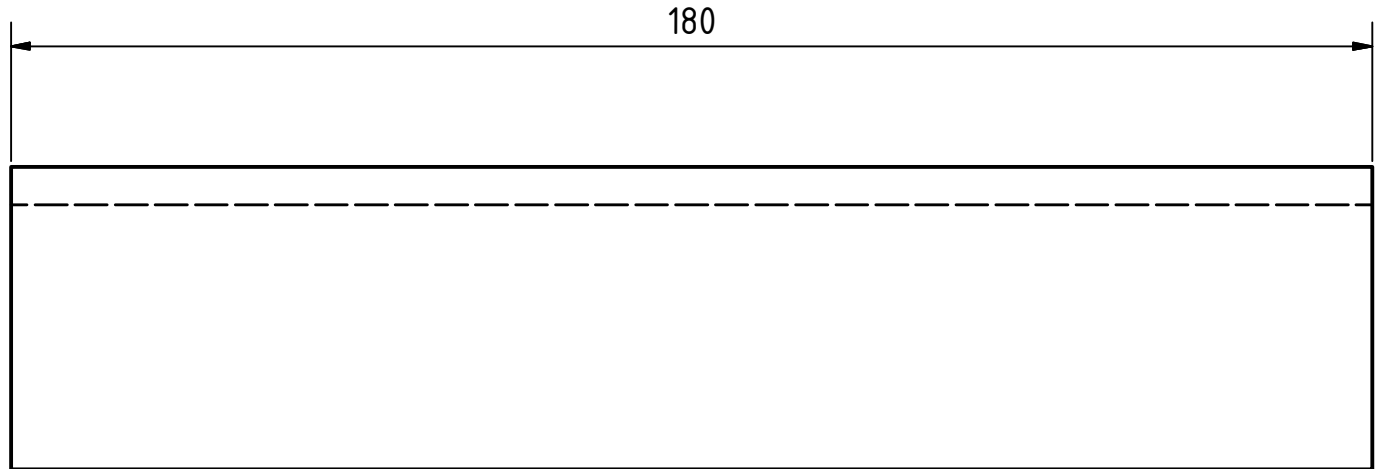
PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Angle D 38 x 38	Angle D 38 x 38.ipt			2.4.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
	 OHO e.V.	Part	Steel A36	2
		LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:1	26 /46



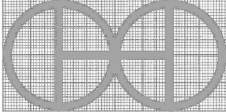
SCALE ( 1 : 2 )

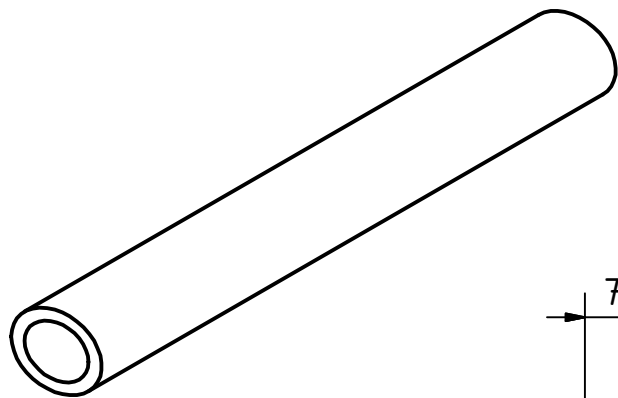


SCALE ( 1 : 1 )

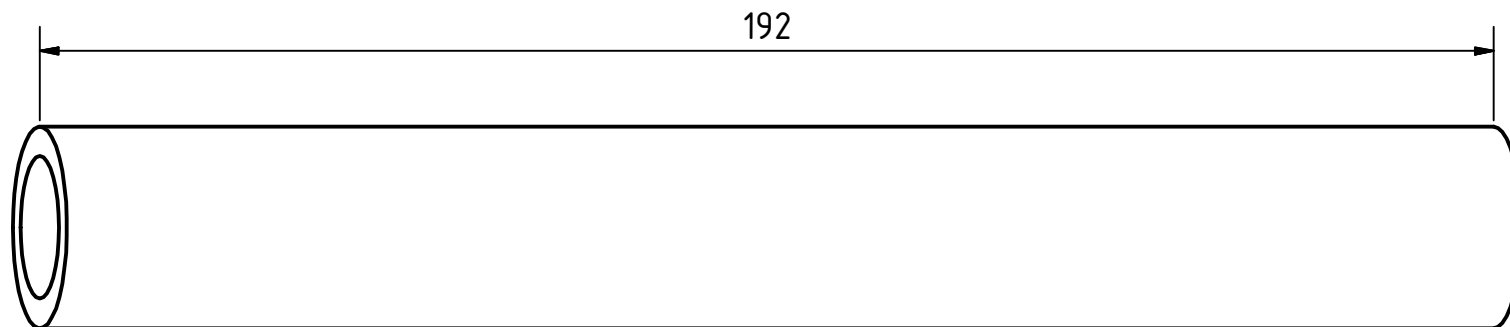
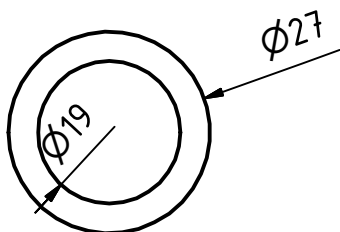
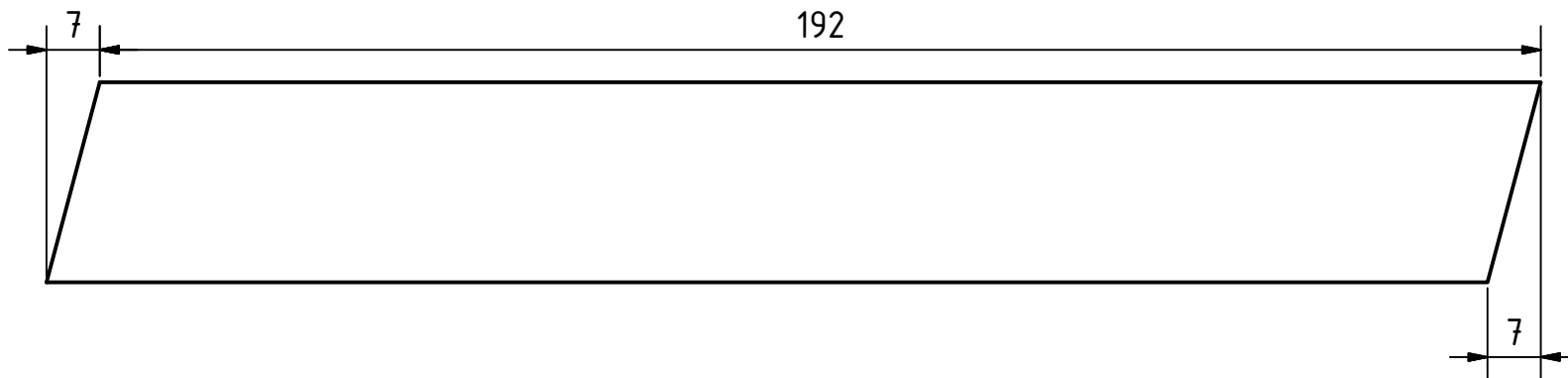


Note: All units in mm.

PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Angle E 38 x 38	Angle E 38 x 38.ipt			2.5.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
	 OHO e.V.	Part	Steel A36	2
		LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:1	27 /46

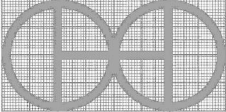


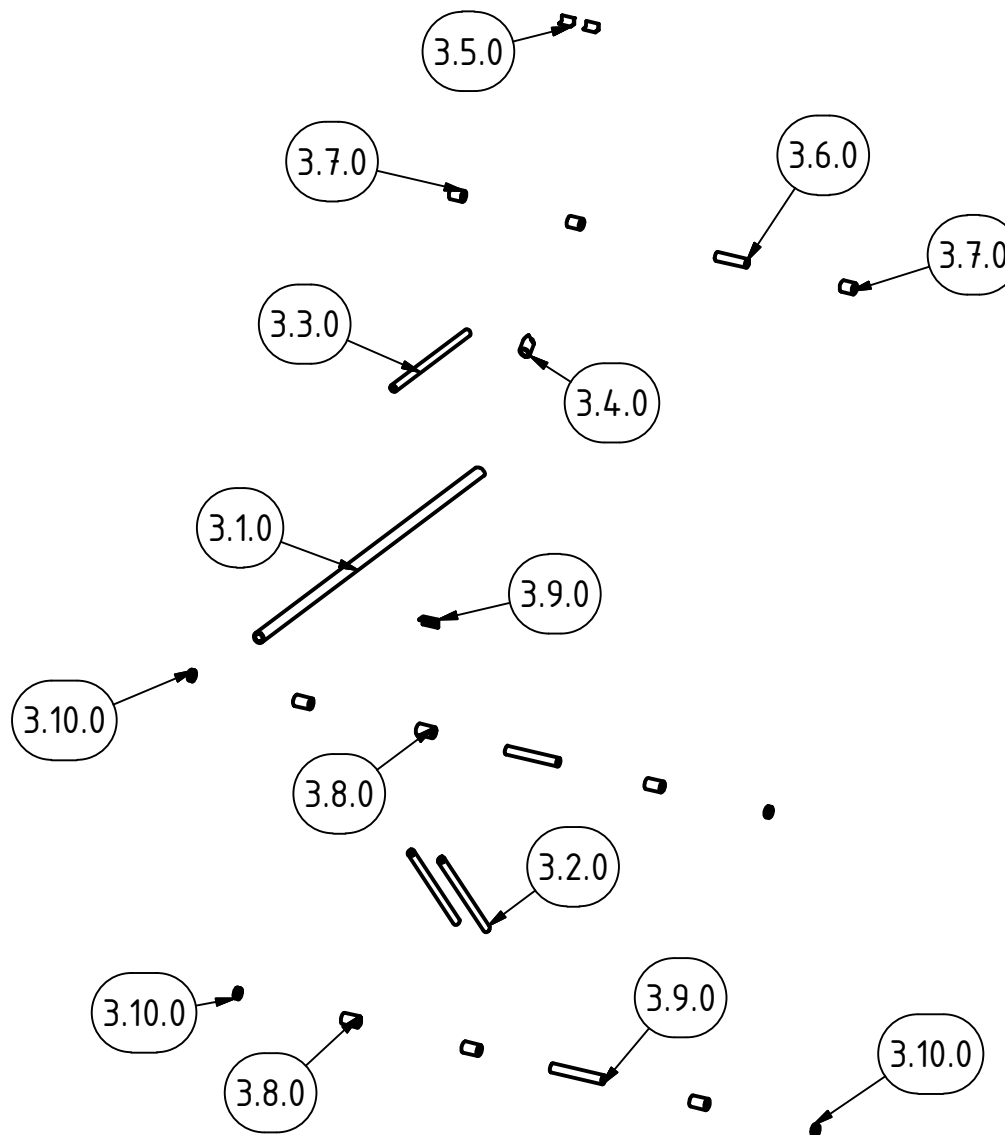
SCALE ( 1 : 2 )



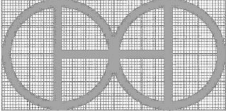
SCALE ( 1 : 1 )

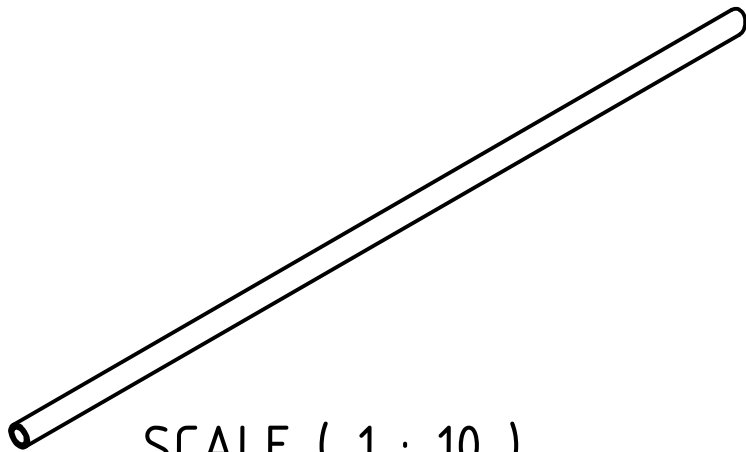
Note: All units in mm.

PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Tube A 19 Od.	Tube A 19 Od.ipt			2.6.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
		Part	Steel A36	2
	OHO e.V.	LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:1	28 /46

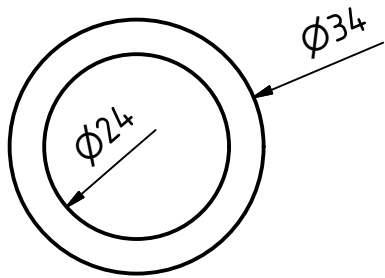


SCALE ( 1 : 22 )

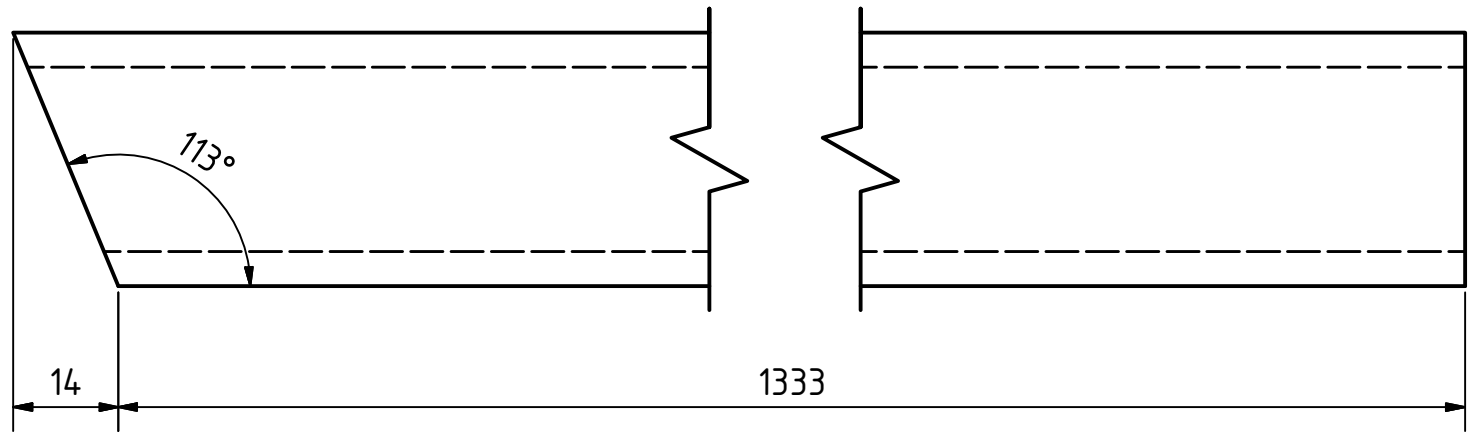
PROJECT		CREATED BY		APPROVED BY		DATE		VERSION		
Press for Water Filters		L. Ruda		A. Morillo		01/09/2021		1.0		
PART NAME		FILE NAME								POS
handle		handle.ipn								3.0.0
DEVELOPED BY		REDESIGNED BY		DOC. TYPE		MATERIAL		QUANTITY		
				Assembly				1		
		OHO e.V.		LICENCE		SCALE		SHEET		
				CC-BY-SA 4.0		1:22		29 /46		



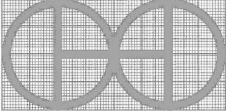
SCALE ( 1 : 10 )

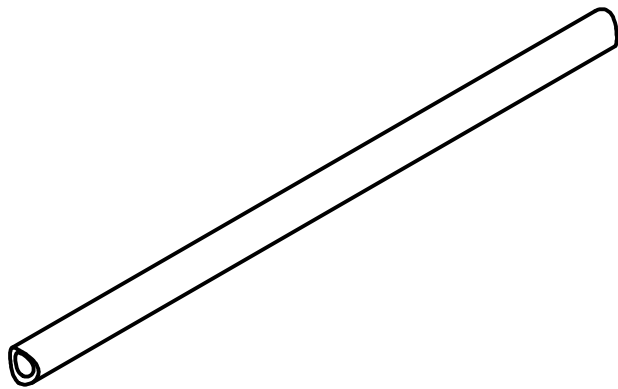


SCALE ( 1 : 1 )

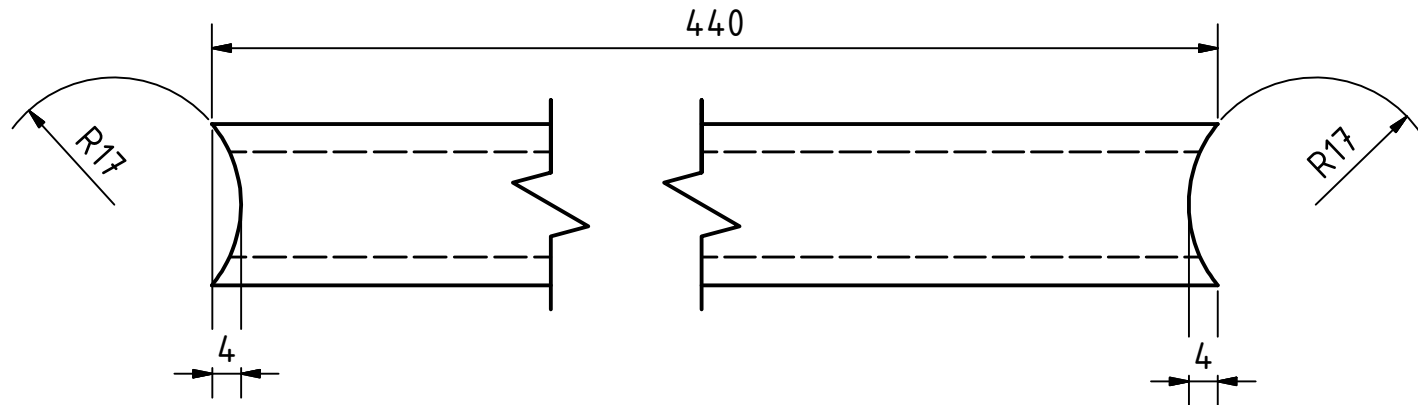
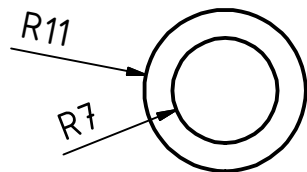


Note: All units in mm.

PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Tube A 25 Od.	Tube A 25 Od.ipt			3.1.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
	 OHO e.V.	Part	Steel A36	1
		LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:1	30 /46

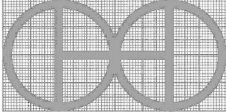


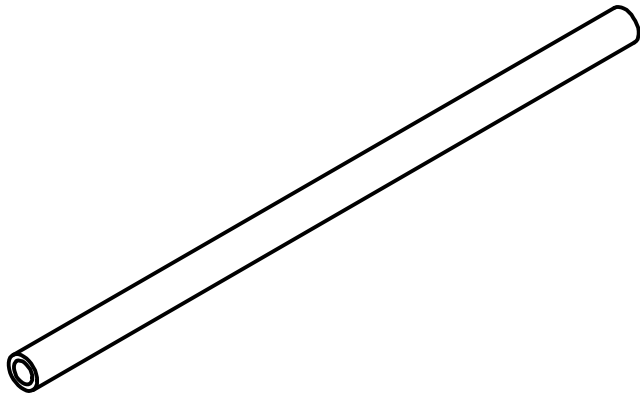
SCALE ( 1 : 4 )



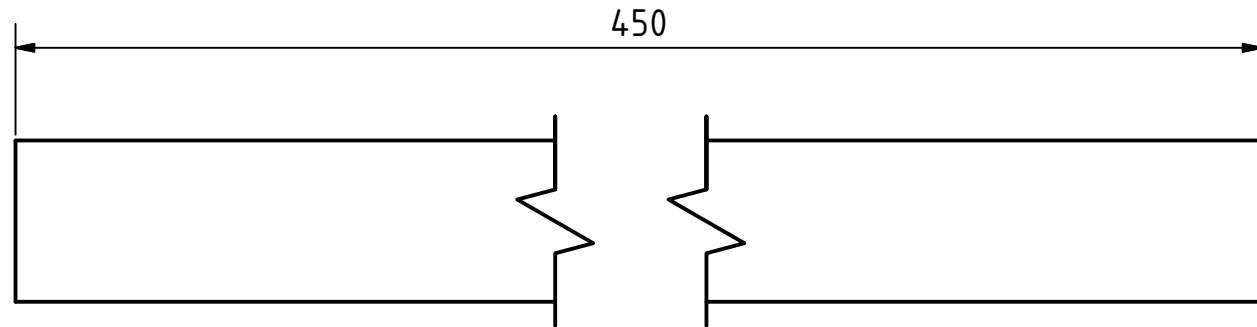
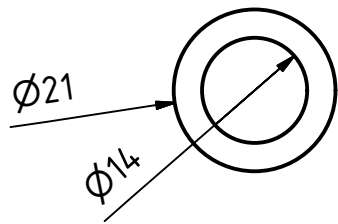
SCALE ( 1 : 1 )

Note: All units in mm.

PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Tube B 12.5 Od.	Tube B 12.5 Od.ipt			3.2.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
	 OHO e.V.	Part	Steel A36	2
		LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:1	31 /46

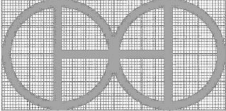


SCALE ( 1 : 4 )

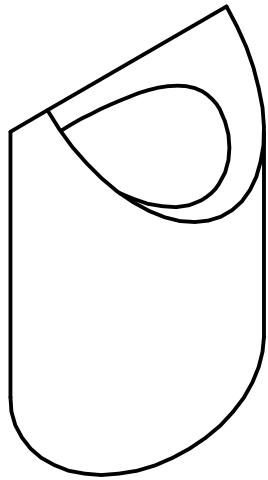


SCALE ( 1 : 1 )

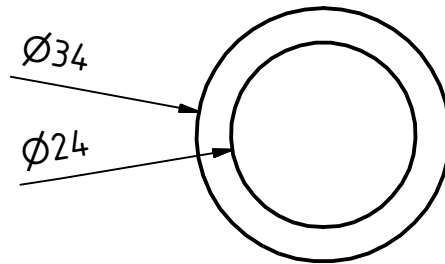
Note: All units in mm.

PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Tube C 12.5 Od.	Tube C 12.5 Od.ipt			3.3.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
	 OHO e.V.	Part	Steel A36	1
		LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:1	32 /46

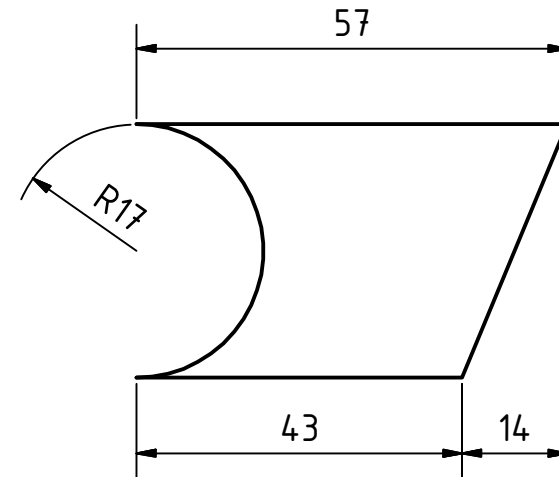




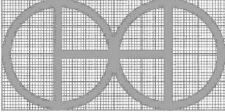
SCALE ( 1 : 1 )

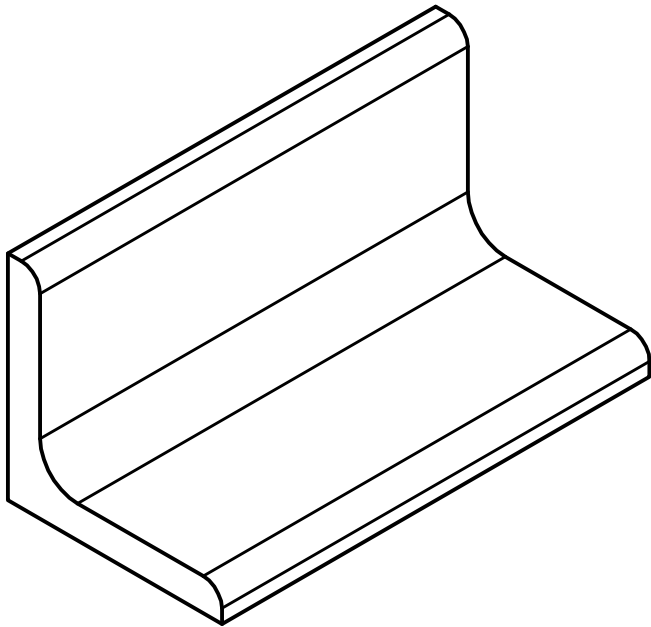


SCALE ( 1 : 1 )

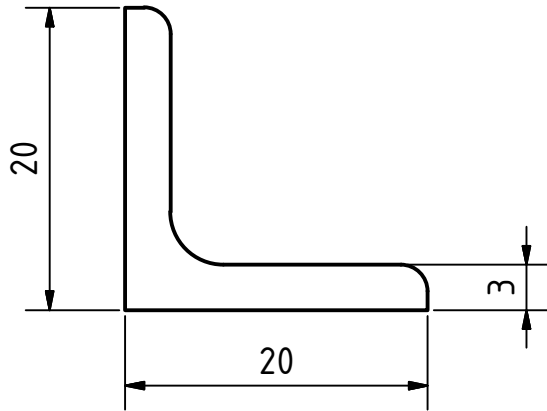


Note: All units in mm.

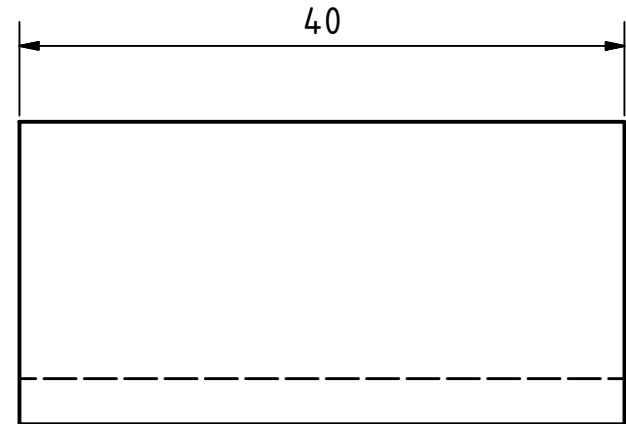
PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Tube B 25 Od.	Tube B 25 Od.ipt			3.4.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
	 OHO e.V.	Part	Steel A36	1
		LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:1	33 /46



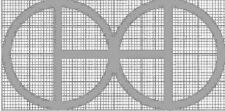
SCALE ( 2 : 1 )

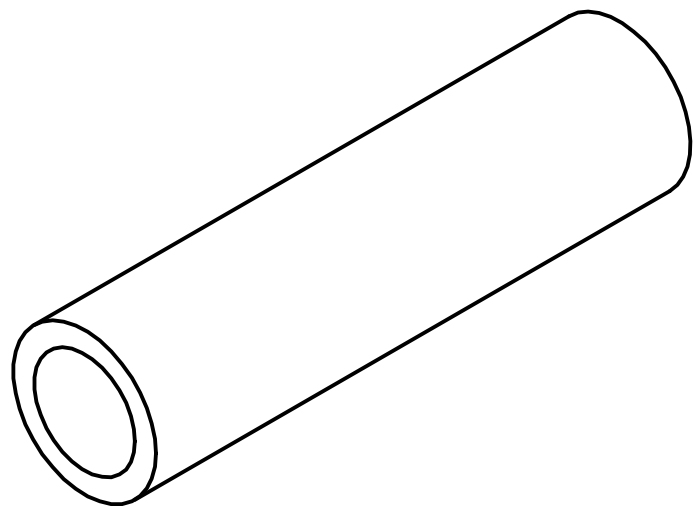


SCALE ( 2 : 1 )

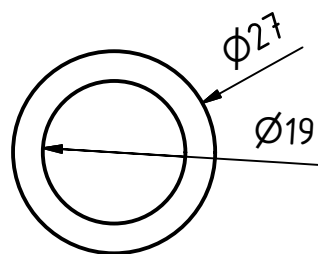


Note: All units in mm.

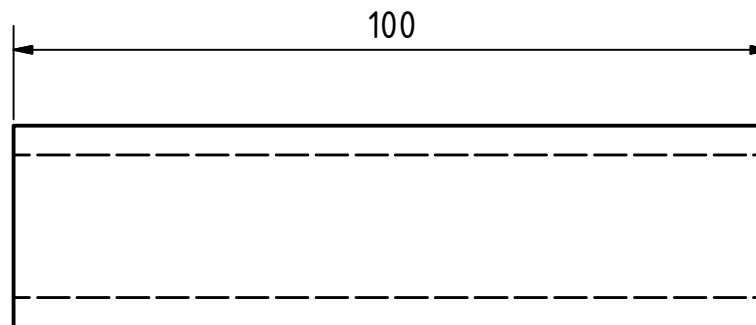
PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Angle A 19 x 19	Angle A 19 x 19.ipt			3.5.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
	 OHO e.V.	Part	Steel A36	2
		LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	2:1	34 /46



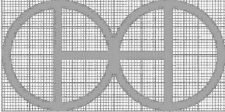
SCALE ( 1 : 1 )

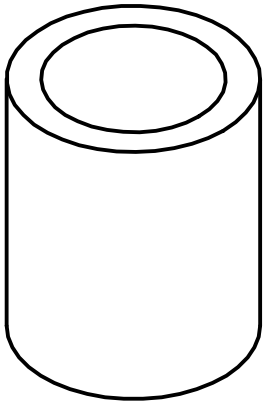


SCALE ( 1 : 1 )

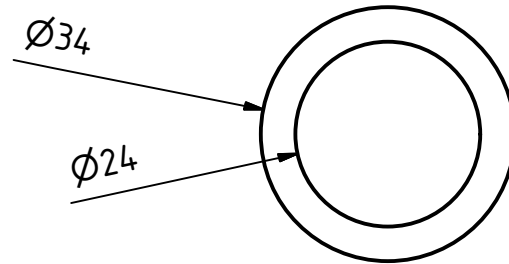


Note: All units in mm.

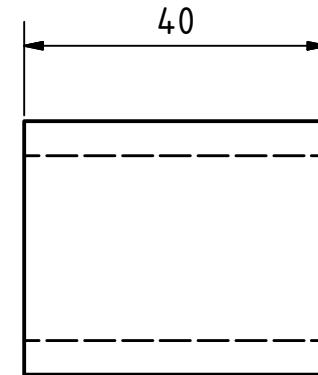
PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Tube B 19 Od.	Tube B 19 Od.ipt			3.6.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
		Part	Steel A36	1
	OHO e.V.	LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:1	35 /46



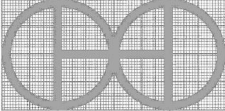
SCALE ( 1 : 1 )

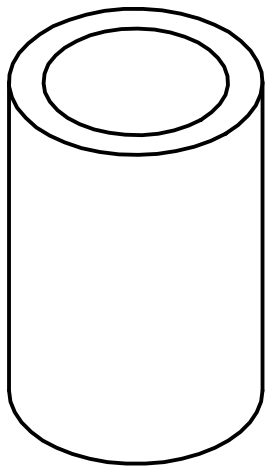


SCALE ( 1 : 1 )

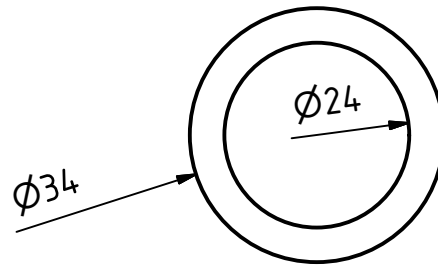


Note: All units in mm.

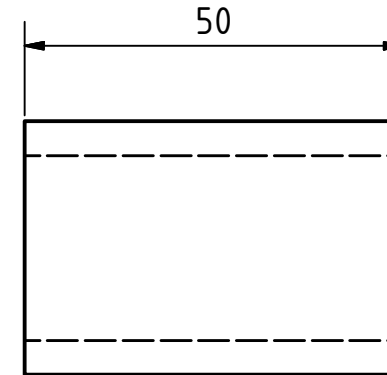
PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Tube C 25 Od.	Tube C 25 Od.ipt			3.7.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
		Part	Steel A36	3
	OHO e.V.	LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:1	36 /46



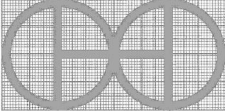
SCALE ( 1 : 1 )

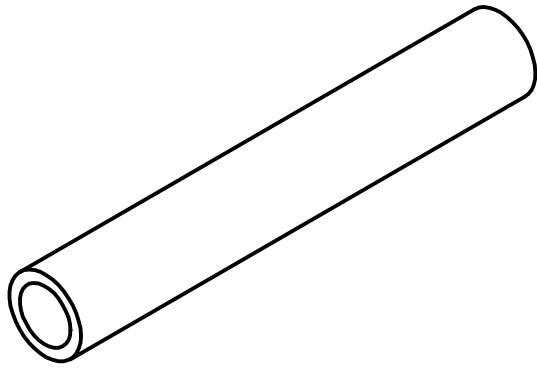


SCALE ( 1 : 1 )

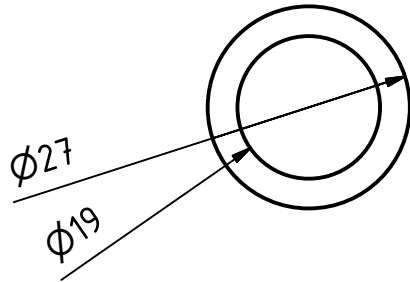


Note: All units in mm.

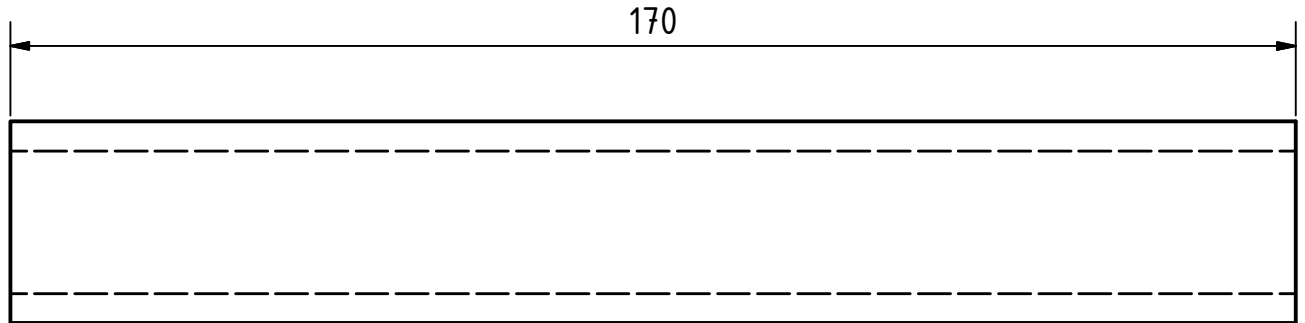
PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Tube D 25 Od.	Tube D 25 Od.ipt			3.8.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
	 OHO e.V.	Part	Steel A36	1
		LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:1	37 /46



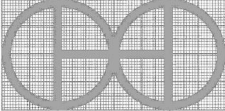
SCALE ( 1: 2 )

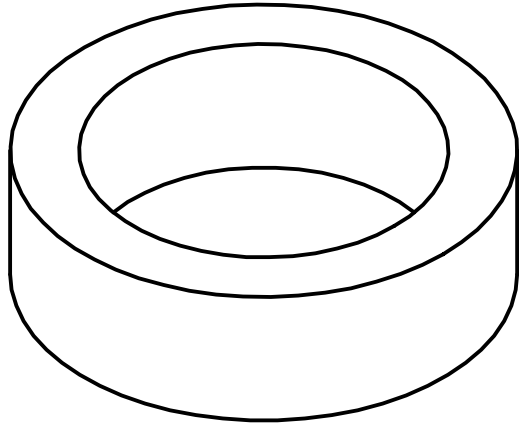


SCALE ( 1: 1 )

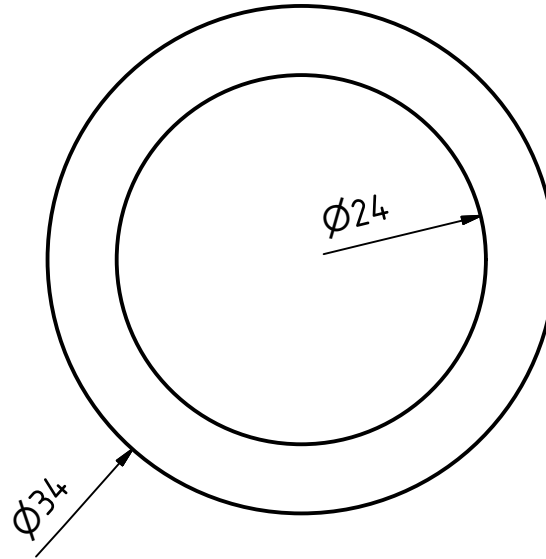


Note: All units in mm.

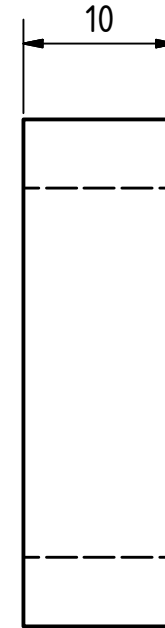
PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Angle B 19 x 19	Angle B 19 x 19.ipt			3.9.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
	 OHO e.V.	Part	Steel A36	1
		LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:1	38 /46



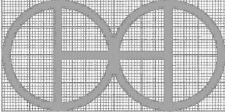
SCALE ( 2: 1 )

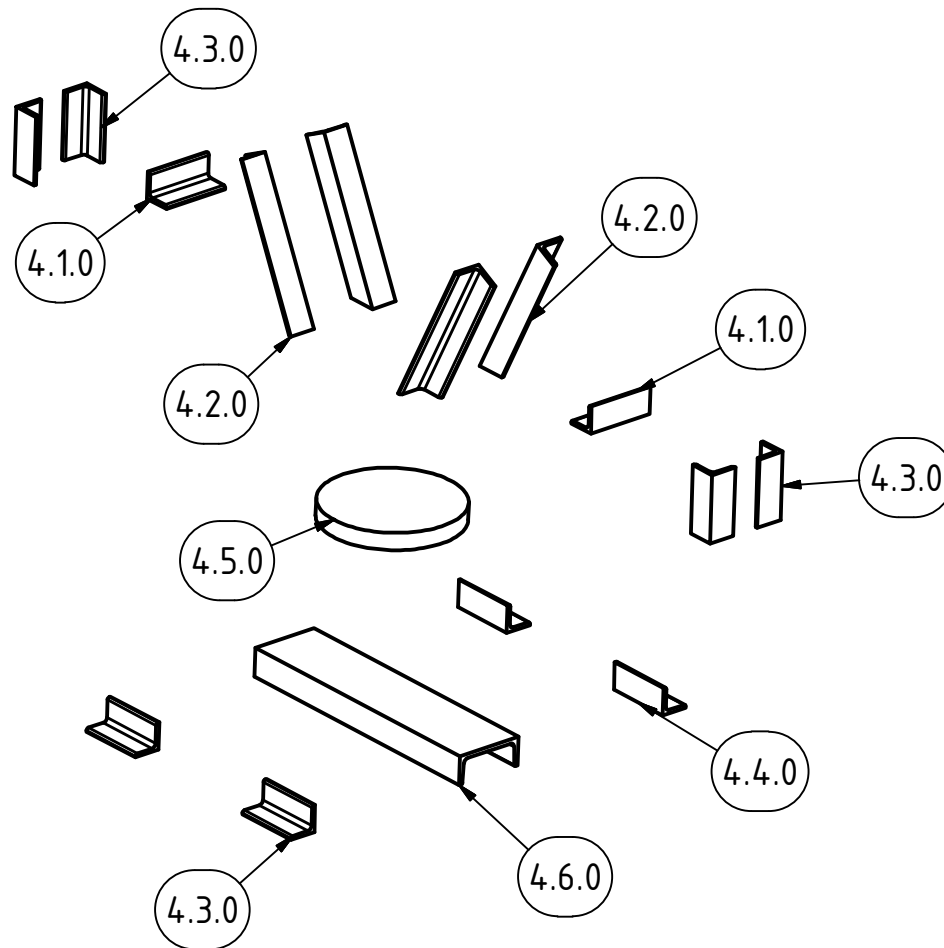


SCALE ( 2: 1 )



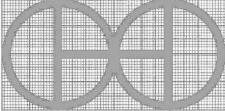
Note: All units in mm.

PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Tube C 19 Od.	Tube C 19 Od.ipt			3.10.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
	 OHO e.V.	Part	Steel A36	4
		LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	2:1	39 /46

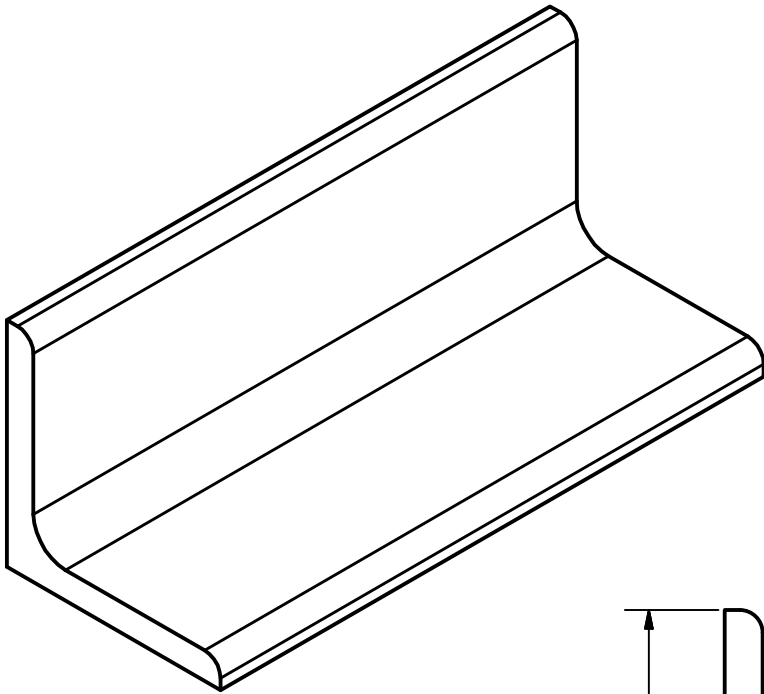


SCALE ( 1 :10 )

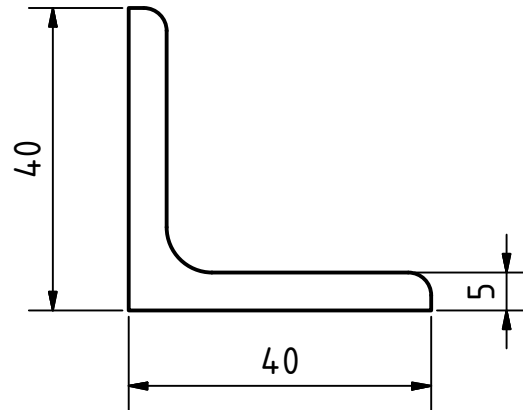
Note: All units in mm.

PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME	POS		
suport for female mold	suport for female mold.ipn	4.0.0		
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
	 OHO e.V.	Assembly		1
		LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:10	40 /46

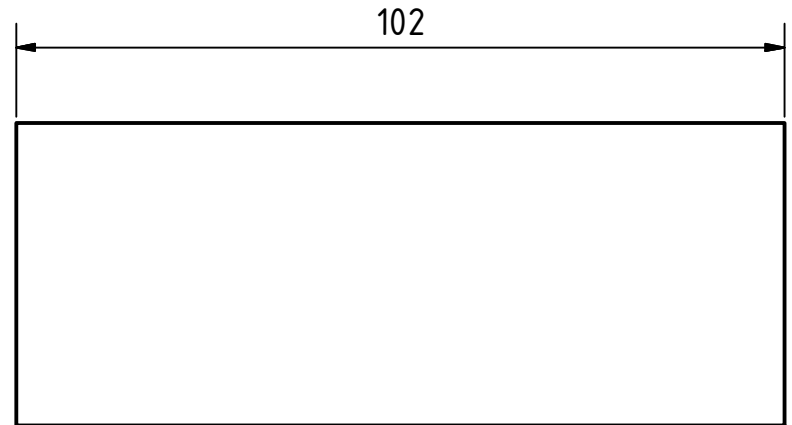




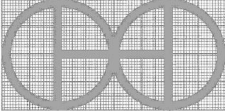
SCALE ( 1 : 1 )

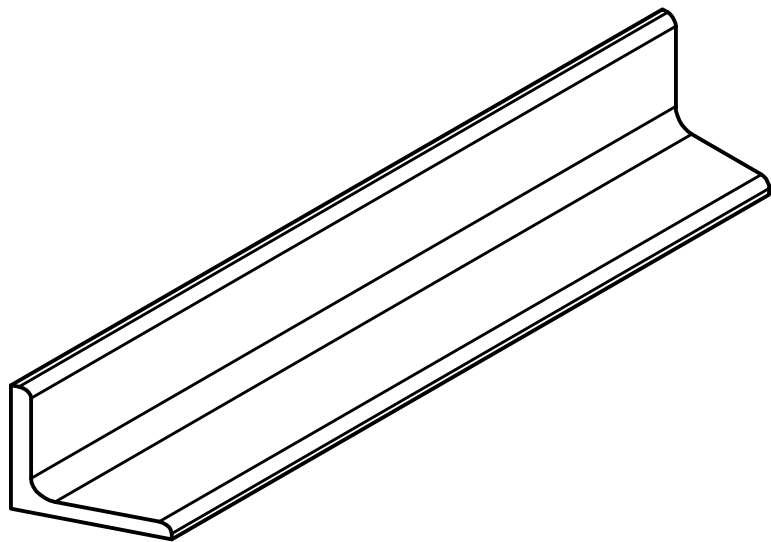


SCALE ( 1 : 1 )

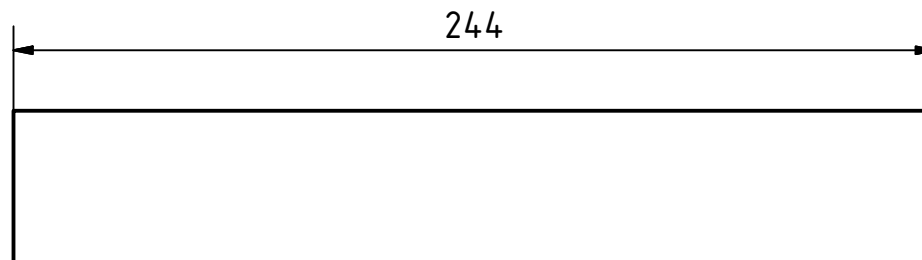
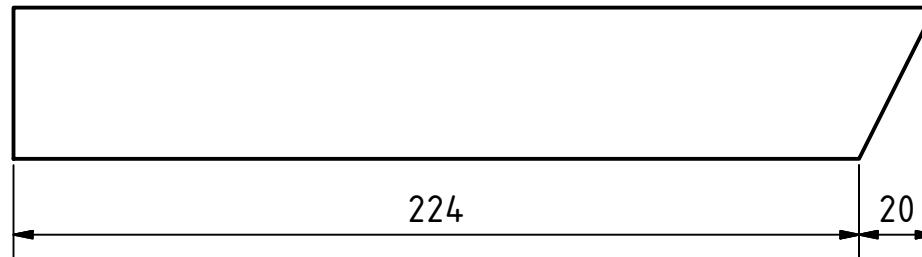
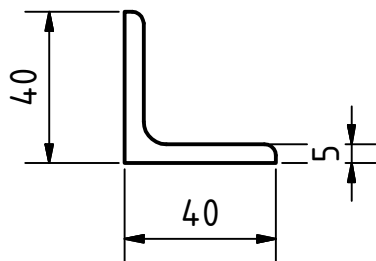


Note: All units in mm.

PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Angle F 38 x 38	Angle F 38 x 38.ipt			4.1.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
	 OHO e.V.	Part	Steel A36	2
		LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:1	41 /46

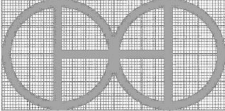


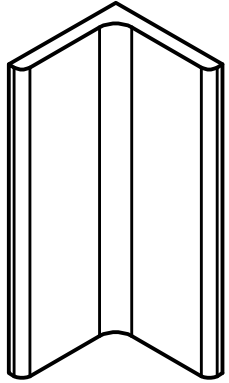
SCALE ( 1 : 2 )



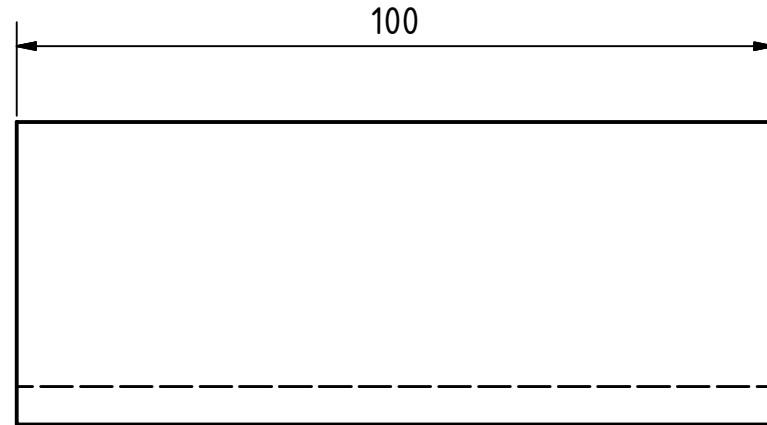
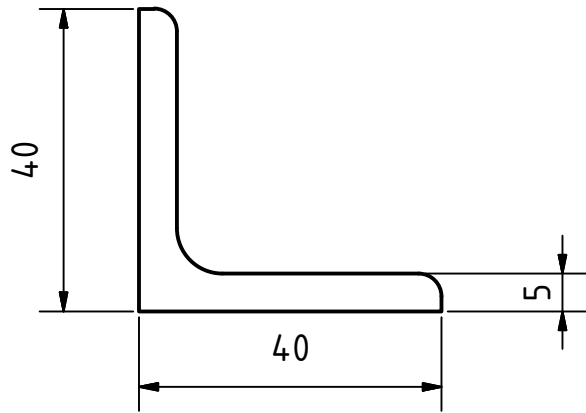
SCALE ( 1 : 2 )

Note: All units in mm.

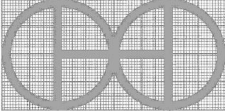
PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Angle G 38 x 38	Angle G 38 x 38.ipt			4.2.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
	 OHO e.V.	Part	Steel A36	4
		LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:2	42 /46

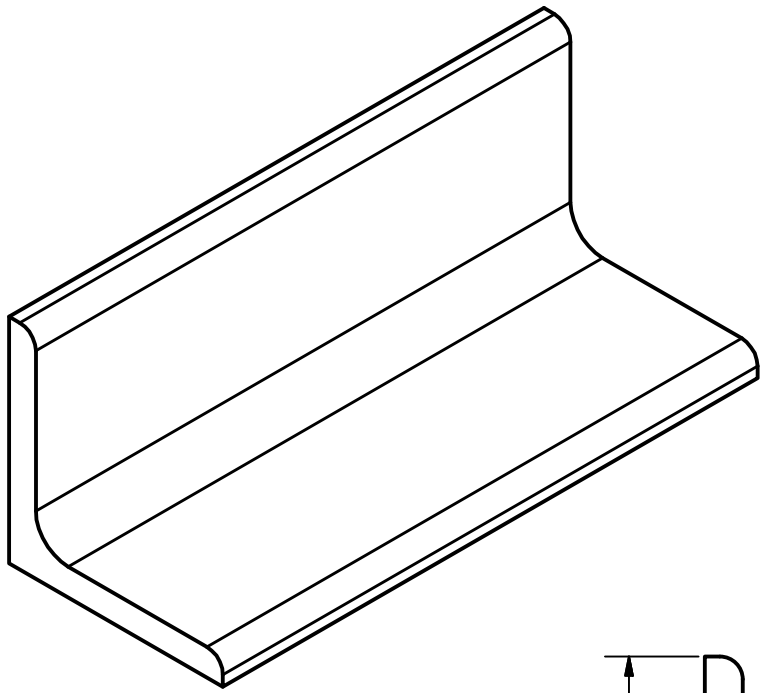


SCALE ( 1 : 2 )

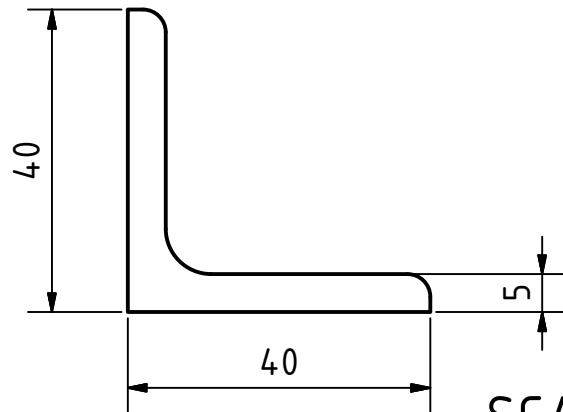


Note: All units in mm.

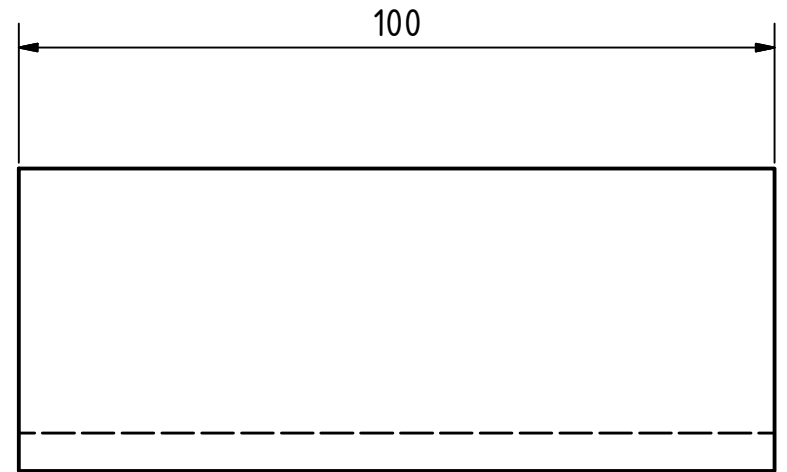
PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Angle H 38 x 38	Angle H 38 x 38.ipt			4.3.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
	 OHO e.V.	Part	Steel A36	4
		LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:2	43 /46



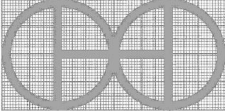
SCALE ( 1 : 1 )

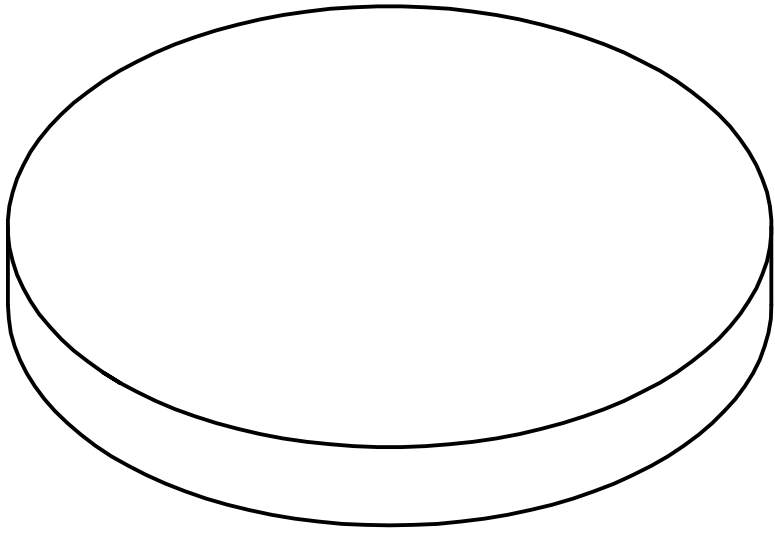


SCALE ( 1 : 1 )

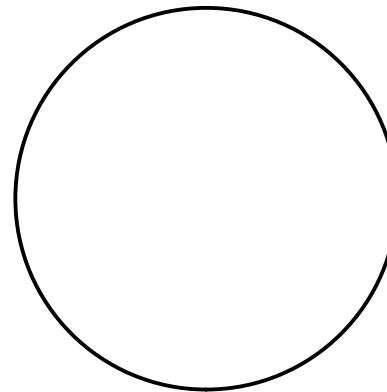


Note: All units in mm.

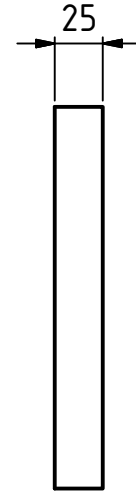
PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Angle I 38 x 38	Angle I 38 x 38.ipt			4.4.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
	 OHO e.V.	Part	Steel A36	4
		LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:1	44 /46



SCALE ( 1 : 2 )

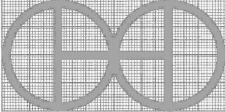


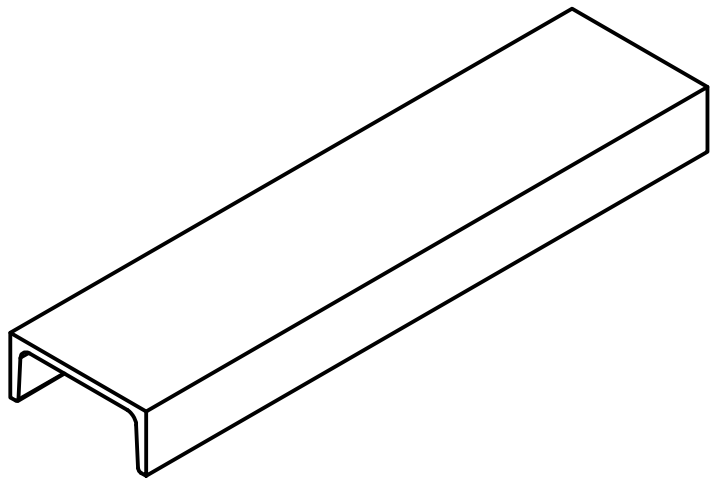
Ø202



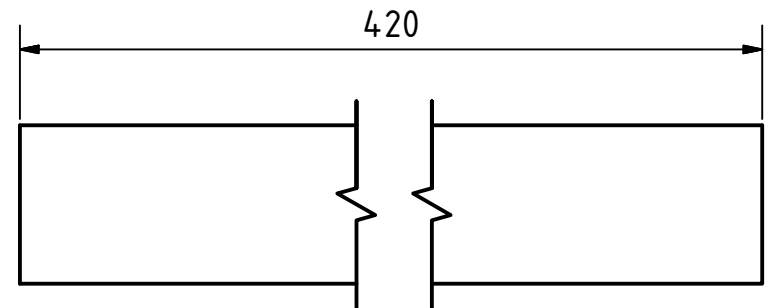
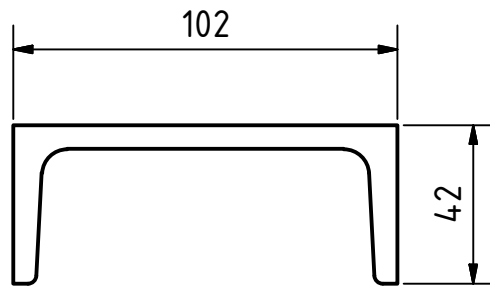
SCALE ( 1 : 4 )

Note: All units in mm.

PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
plate 420	plate 420.ipt			4.5.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
	 OHO e.V.	Part	Steel A36	1
		LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:4	45 /46

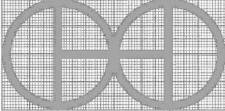


SCALE ( 1 : 4 )



SCALE ( 1 : 2 )

Note: All units in mm.

PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Press for Water Filters	L. Ruda	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME			POS
Profile C in C 110 x 50	Profile C in C 110 x 50.ipt			4.6.0
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
	 OHO e.V.	Part	Steel A36	1
		LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:2	46 /46