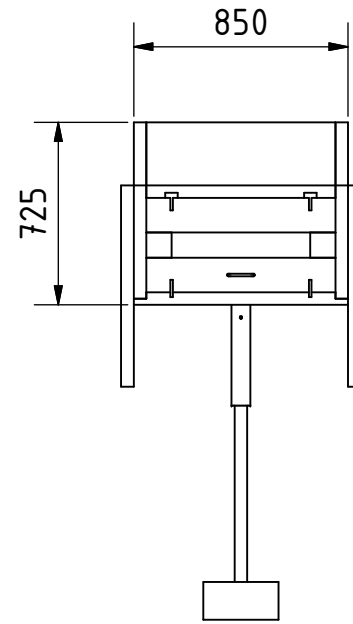
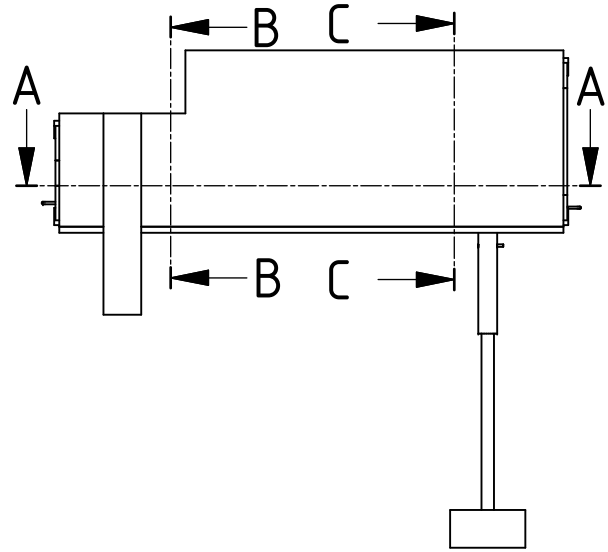
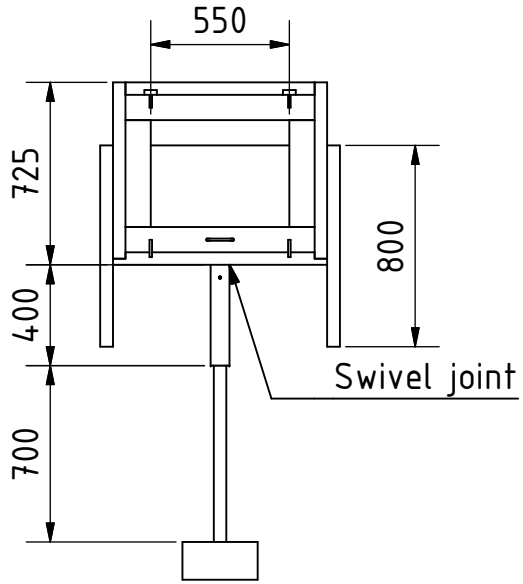
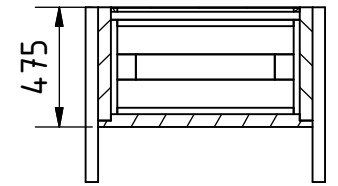


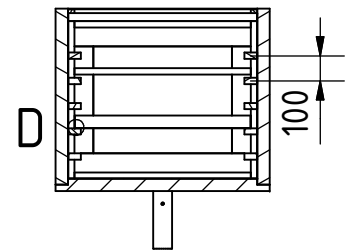
ELEVATION (1 : 30)



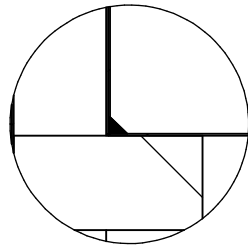
B-B (1 : 30)



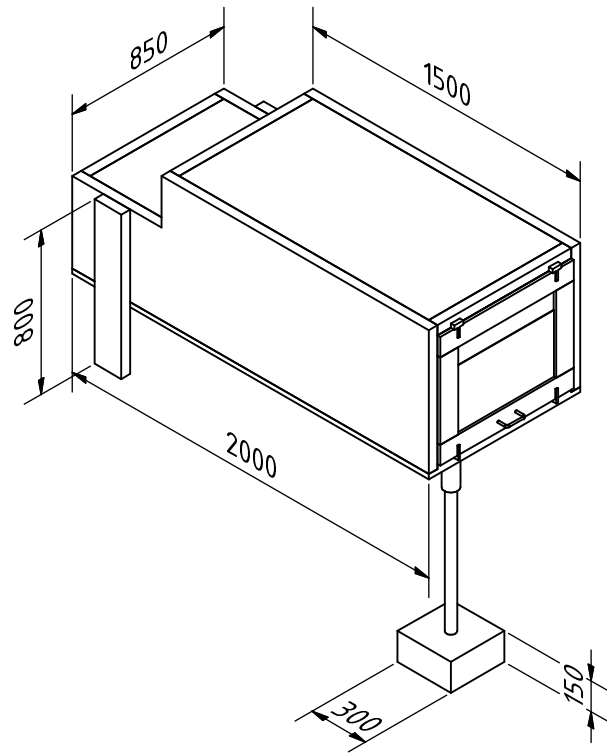
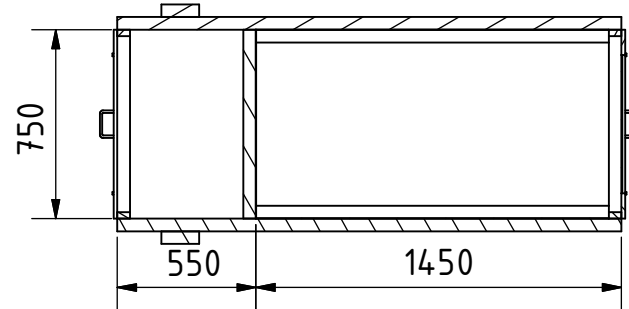
C-C (1 : 30)



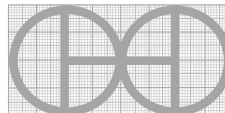
D (1 : 2)

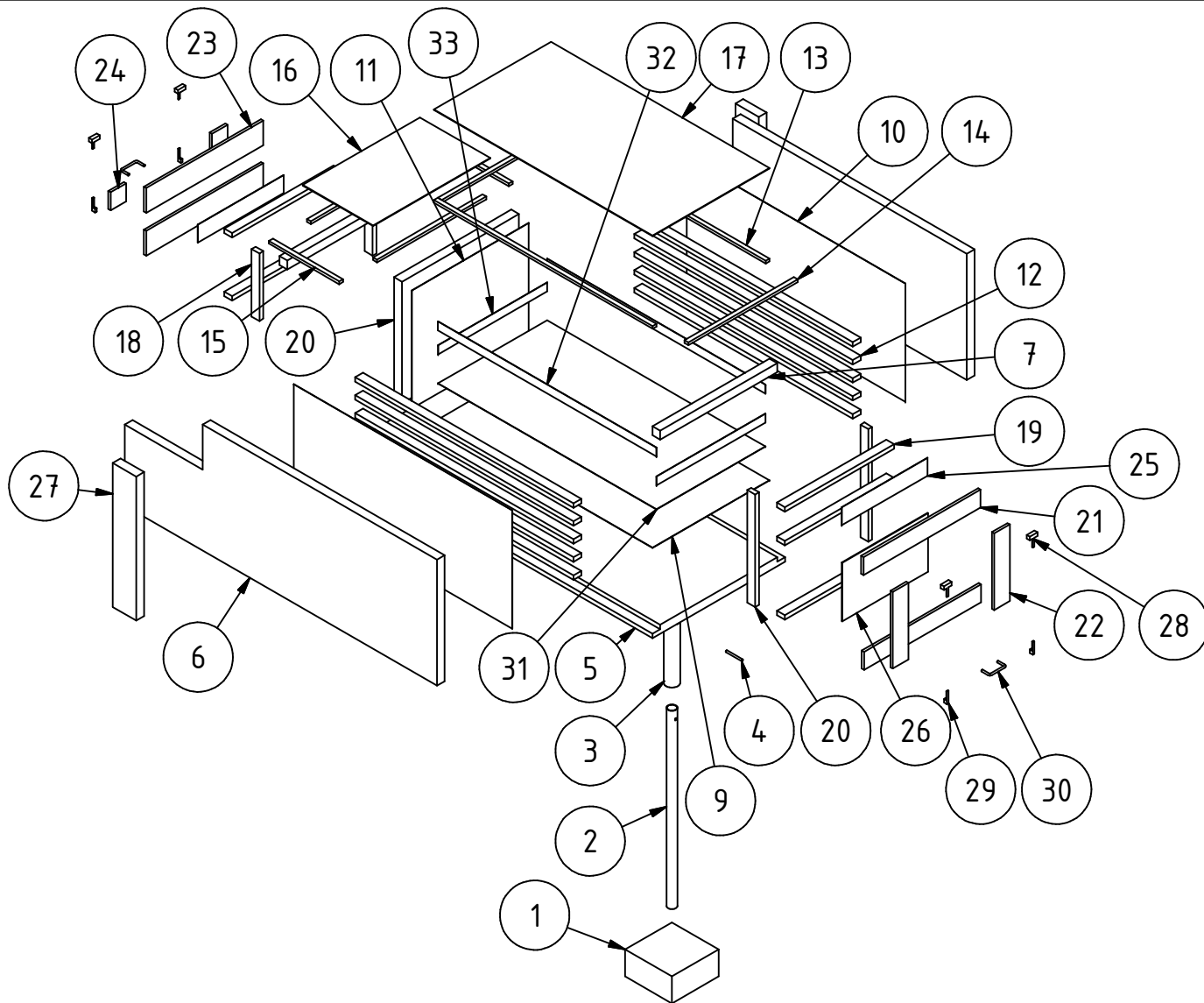


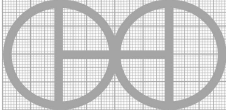
A-A (1 : 30)



Note: All units in mm.

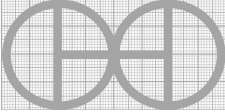
PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Coconut Drier	J. Zeron	A. Morillo	31/07/2021	1.0
PART NAME	FILE NAME			POS
3d views	gat_cdr_coconut-drier.iam			A1
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
		Assembly		1
Gate	OHO e.V.	LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:30	1 / 9



PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Coconut Drier	J. Zeron	A. Morillo	31/07/2021	1.0
PART NAME	FILE NAME	POS		
Exploded 3d view	ilo_fds_fish-dryer_smoker.ipn	A2		
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
		Assembly		1
Gate	OHO e.V.	LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:30	2 /9

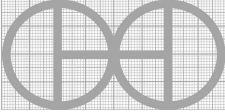
Parts list

POS	QTY	PART NAME	FILE NAME	PART TYPE	SPECIFICATIONS	SHEET
A1	-	3d views	gat_cdr_coconut-drier.iam	-	-	1
A2	-	Exploded 3d view	gat_cdr_coconut-drier.ipn	-	-	2
B1	-	Parts list	gat_cdr_coconut-drier.csv	-	-	3-4
C1	-	Technical notes	-	-	-	5
1	1	Foundation	-	Production	Concrete 300x300x150mm	-
2	1	Tube A	Tube A.ipt	Production	Black iron A53 2 inch schedule 40	6
3	1	Tube B	Tube B.ipt	Production	Black iron A53 3 inch schedule 40	7
4	1	Pin	-	Production	Steel C45 bar 10x100mm	-
5	1	Bottom wooden	Bottom wooden.ipt	Production	Kiln dried wood 50mm	8
6	2	Side wooden	Side wooden.ipt	Production	Kiln dried wood 50mm	9
7	2	Top rail	-	Production	Kiln dried wood 50x50x750mm	-
8	1	Top wooden	-	Production	Kiln dried wood 50x675x750mm	-
9	1	Iron laminate A	-	Production	0.5mm thick plain iron sheeting 750x1400mm	-
10	2	Iron laminate B	-	Production	0.5mm thick plain iron sheeting 657x1400mm	-
11	1	Iron laminate C	-	Production	0.5mm thick plain iron sheeting 657x749mm	-
12	10	Tray rail	-	Production	Kiln dried wood 50x25x1400mm	-
13	2	Glass frame A	-	Production	Kiln dried wood 25x15x1400mm	-
14	4	Glass frame B	-	Production	Kiln dried wood 25x15x700mm	-
15	2	Glass frame C	-	Production	Kiln dried wood 25x15x450mm	-
16	1	Glass A	-	Production	Glass 3x750x450mm	-
17	1	Glass B	-	Production	Glass 3x750x1400mm	-
18	2	Frame A	-	Production	Kiln dried wood 50x25x375mm	-
19	5	Frame B	-	Production	Kiln dried wood 50x25x700mm	-
20	2	Frame C	-	Production	Kiln dried wood 50x25x625mm	-
21	2	Door frame A	-	Production	Kiln dried wood 15x100x750mm	-
22	2	Door frame B	-	Production	Kiln dried wood 15x100x425mm	-
23	2	Door frame C	-	Production	Kiln dried wood 15x138x750mm	-
24	2	Door frame D	-	Production	Kiln dried wood 15x100x100mm	-
25	2	Gauze wire	-	Buy	Gauze wire 55x100mm	-
26	1	Door laminate	-	Production	3mm thick plain iron sheeting 550x325mm	-
27	2	Front stand	-	Production	Kiln dried wood 50x150x800mm	-

PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Coconut Drier	J. Zeron	A. Morillo	31/07/2021	1.0
PART NAME	FILE NAME			POS
Parts list	gat_cdr_coconut-drier.csv			B1
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
		Parts list		
Gate	OHO e.V.	LICENCE	SCALE	SHEET
		CC-BY-SA 4.0		3 /9

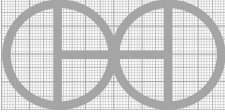
Parts list

POS	QTY	PART NAME	FILE NAME	PART TYPE	SPECIFICATIONS	SHEET
28	4	Hinge	-	Buy	Brass 2.5x40x40mm	-
29	4	Latch	-	Buy	Latch 20mm	-
30	2	Handle	-	Buy	Metalic Handle 10x50x100mm	-
31	5	Tray A	-	Production	0.5 mm thick plain galvanized steel 700x1400mm	-
32	10	Tray B	-	Production	0.5 mm thick plain galvanized steel 50x1400mm	-
33	10	Tray C	-	Production	0.5 mm thick plain galvanized steel 50x700mm	-
34	65	Join	-	Standard	DIN 7046 screw M3x45mm	-

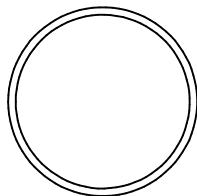
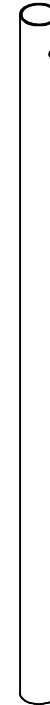
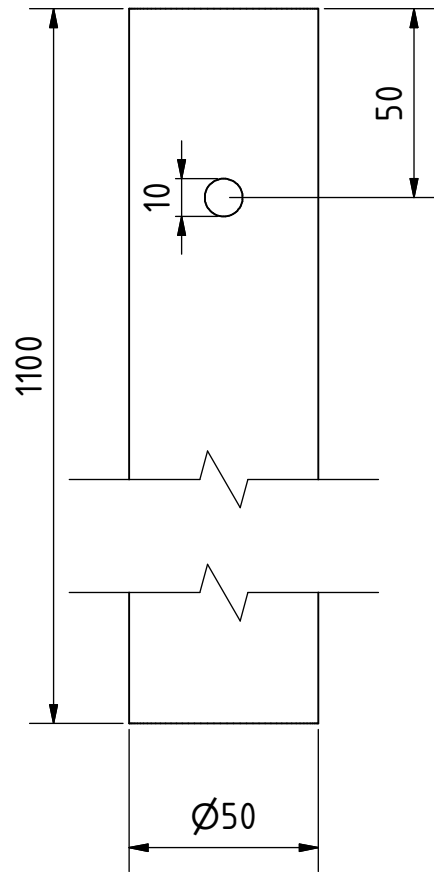
PROJECT		CREATED BY	APPROVED BY	DATE	VERSION
Coconut Drier		J. Zeron	A. Morillo	31/07/2021	1.0
PART NAME		FILE NAME			POS
Parts list		gat_cdr_coconut-drier.csv			B1
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY	
		Parts list			
Gate	OHO e.V.	LICENCE	SCALE	SHEET	
		CC-BY-SA 4.0		4 /9	

TECHNICAL NOTES

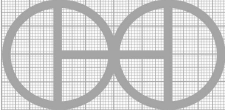
NOTES	CONTENT
GENERAL NOTES	
Wood treatment	<ul style="list-style-type: none"> - The wood must be treated with pesticides and kiln-dried to ensure adequate humidity. - Wood sealer should be applied for later use. - Use white glue to join the pieces before screwing.

PROJECT Coconut Drier	CREATED BY J. Zeron	APPROVED BY A. Morillo	DATE 31/07/2021	VERSION 1.0
PART NAME Technical notes	FILE NAME			POS C1
DEVELOPED BY Gate	REDESIGNED BY  OHO e.V.	DOC. TYPE Technical notes	MATERIAL	QUANTITY
		LICENCE CC-BY-SA 4.0	SCALE	SHEET 5 /9

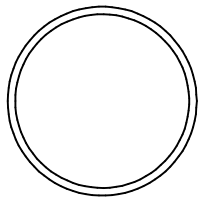
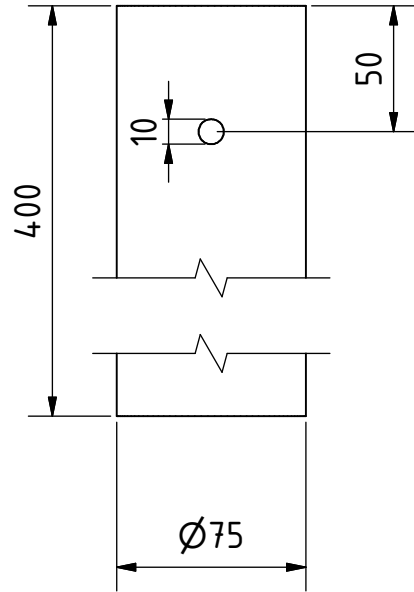
ISOMETRIC (1 : 10)



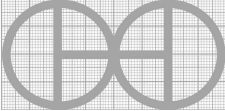
Note: All units in mm.

PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Coconut Drier	J. Zeron	A. Morillo	31/07/2021	1.0
PART NAME	FILE NAME			POS
Tube A	Tube A.ipt			2
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
		Part	Black iron A53 schedule 40	1
Gate	OHO e.V.	LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:2	6 /9

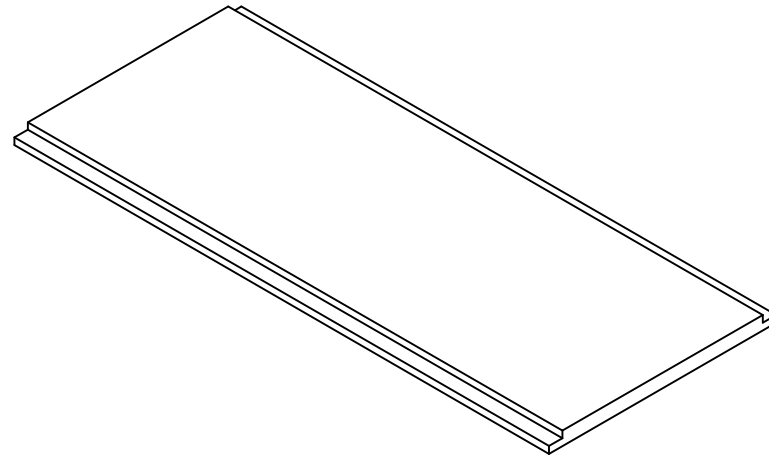
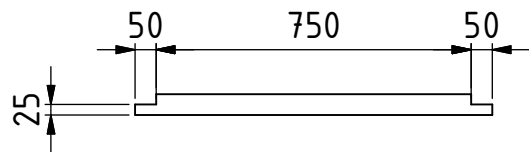
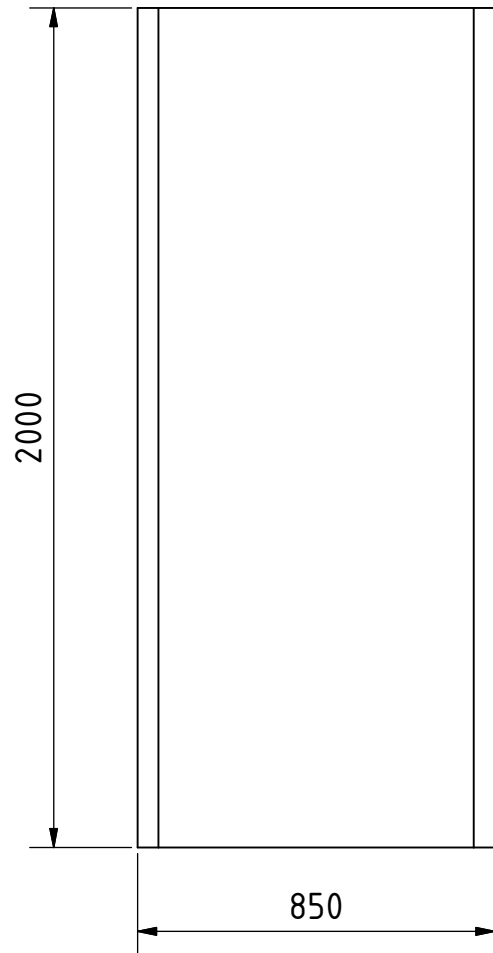
ISOMETRIC (1 : 4)



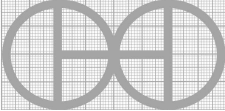
Note: All units in mm.

PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Coconut Drier	J. Zeron	A. Morillo	31/07/2021	1.0
PART NAME	FILE NAME			POS
Tube B	Tube B.ipt			3
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
		Part	Black iron A53 schedule 40	1
Gate	OHO e.V.	LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:3	7 /9

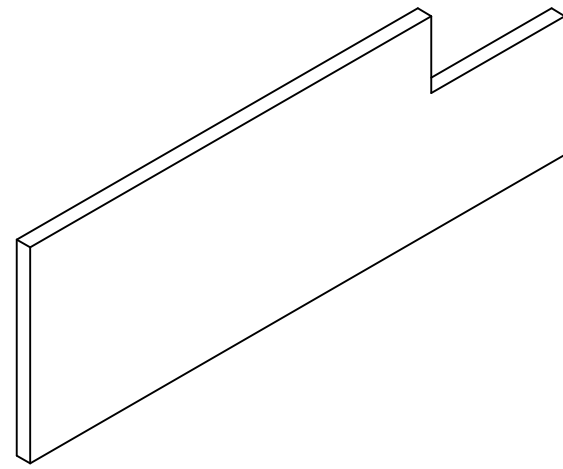
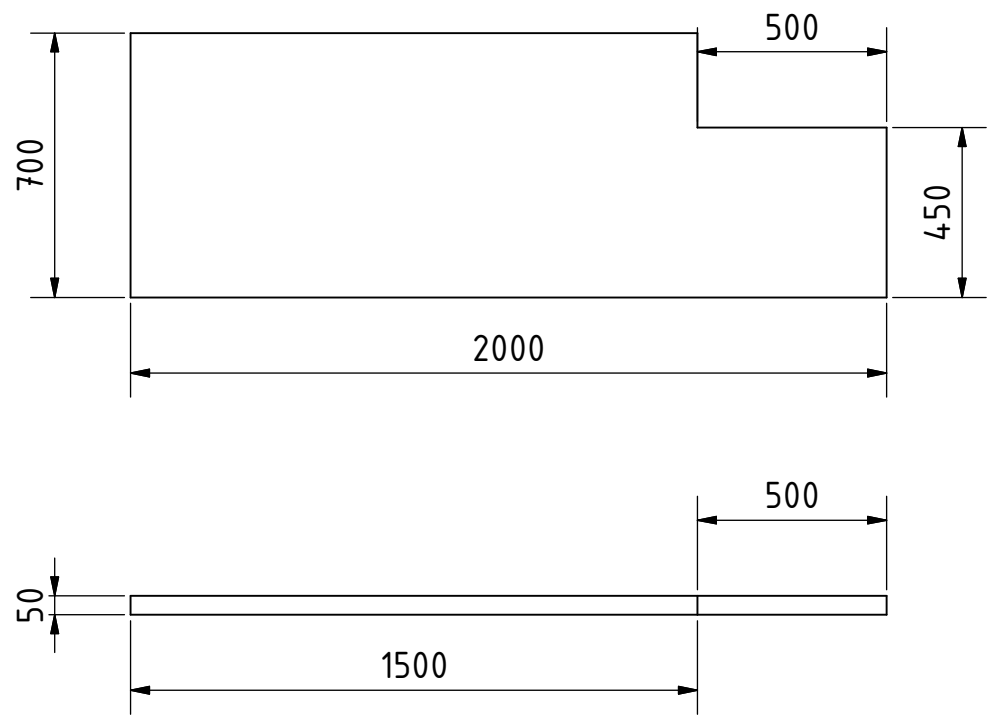
PLAN (1 : 18)



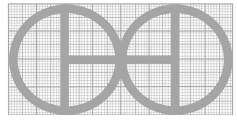
Note: All units in mm.

PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Coconut Drier	J. Zeron	A. Morillo	31/07/2021	1.0
PART NAME	FILE NAME			POS
Bottom wooden	Bottom wooden.ipt			5
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
		Part	Kiln dried wood	1
Gate	OHO e.V.	LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:20	8 /9

ELEVATION (1 : 20)



Note: All units in mm.

PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Coconut Drier	J. Zeron	A. Morillo	31/07/2021	1.0
PART NAME	FILE NAME			POS
Side wooden	Side wooden.ipt			6
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
		Part	Kiln dried wood	2
Gate	OHO e.V.	LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:20	9 /9