			PART LIST	, <u>T</u>		
POS	QTY	PART NAME	FILE NAME	PART TYPE	SPECIFICATIONS	SHEET
A1		3d views	solar food dryer.iam			1
A2		Exploded 3d views	solar food dryer 2.ipn			2
B1		Part List 1	-			3
B2		Part List 2				4
1.0	1	Support structure	Support estructure.iam			5
1.1	2	Vertical board 1	vertical board 1.ipt	Production	Kiln dried wood	6
1.2	2	Vertical boad 2	vertical boad 2.ipt	Production	Kiln dried wood	7
1.3	4	Horizontal board 1	horizontal board 1.ipt	Production	Kiln dried wood	8
1.4	6	Horizontal board 2	horizontal board 2.ipt	Production	Kiln dried wood	9
1.5	12	Screw 13 mm		Standard	Screew AS 2465 - 13 x 114 mm UNC	
2.0	2	Side board	side.ipt	Production	Kiln dried wood, t =13 mm	10
3.0	1	Back board	back board.ipt	Production	Kiln dried wood, t = 13 mm	11
4.0	1	Vent board	vent board.ipt	Production	Kiln dried wood, t = 13 mm	12
5.0	1	Bottom board	bottom board.ipt	Production	Kiln dried wood, t = 13 mm	13
6.0	12	Tray support	tray support.ipt	Production	Kiln dried wood 51 mm x 102 mm	14
7.0	1	Solar collector	solar collector.iam	Production		15
7.0	1	Solar collector	solar collector.ipn	Production		16
7.1	1	Collector bottom	collector bottom.ipt	Production	Kiln dried wood, t = 13 mm	17
7.2	2	Collector frame 1	collector frame 1.ipt	Production	Kiln dried wood	18
7.3	2	Collector frame 2	collector frame 2.ipt	Production	Kiln dried wood (slotted board)	19
7.4	1	Collector upper	collectorupper.ipt	Production	Kiln dried wood, t = 13 mm	20
7.5	1	Celotex	celotex.ipt	Buy	Celotex, 559x1143x13 mm	
7.6	1	Aluminum foil	aluminum foil.ipt	Buy	Aluminum foil, 559x1143 mm	
7.7	1	Corrugated metal	corrugated metal.ipt	Buy	Corrugated metal, 559x1143x13 mm	
7.8	1	Metal lath	metal lath.ipt	Buy	Metal lath, 559x1143 mm	
7.9	1	Acrylic board	acrylic board. ipt	Buy	Acrylic, 559x1143x13 mm	
7.10	12	Screw 13 mm		Standard	Screew AS 2465 - 13 x 114 mm UNC	
8.0	1	Front board	front board.ipt	Production	Kiln dried wood, t = 13 mm	21
9.0	1	Acrylic board 2	acrylic board 2.ipt	Production	Acrylic, t = 13 mm	22

PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Solar Food Dryer	E. Ceballos	A. Morillo	01/09/2021	1.0
PART NAME	FILE NAME		•	POS
Parts list	parts list.csv			B1
DEVELOPED BY	REDESIGNED BY	DOC. TYPE MATERIAL		QUANTITY
	- Lie			
		Parts list		
	ODEN SOURCE SCOLOGY	LICENCE	SCALE	SHEET
	OPEN SOURCE ECOLOGY GERMANY			
Arnold and Maria Valdez	OSEG	CC-BY-SA 4.0		3 /27

	PART LIST						
POS	QTY	PART NAME	FILE NAME	PART TYPE	SPECIFICATIONS	SHEET	
10.0	6	Tray	tray.iam	Production		23	
10.0	6	Tray	tray frame.ipn	Production		24	
10.1	12	Frame 1	frame 1.ipt	Production	Kiln dried wood	25	
10.2	12	Frame 2	frame 2.ipt	Production	Kiln dried wood	26	
10.3	6	Nylon mesh 15	nylon mesh.ipt	Buy	Nylon mesh 15, 432x584 mm		
10.4	12	Screw 1/2"		Standard	Screew AS 2465 - 13x114 mm UNC		
11	1	Bottom board_1	bottom board_1.ipt	Production	Kiln dried wood, t = 13 mm	27	

	Tong ages and	Lange over any	15	VERSION
PROJECT	CREATED BY	APPROVED BY	APPROVED BY DATE	
Solar Food Dryer	E. Ceballos	A. Morillo 01/09/2021		1.0
PART NAME	FILE NAME	<u> </u>		POS
Parts list	parts list.csv			B2
DEVELOPED BY	REDESIGNED BY	DOC. TYPE MATERIA	L	QUANTITY
	475	Parts list	_	
	OPEN SOURCE ECOLOGY	LICENCE	SCALE	SHEET
Arnold and Maria Valdez	OSEG	CC-BY-SA 4.0		4 /27