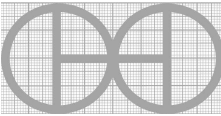
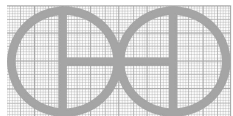


PART LIST							
POS	POS.OLD	QTY	PART NAME	FILE NAME	PART TYPE	SPECIFICATIONS	SHEET
A1	-	-	3D Views	pac_ssf_d_stationary-solar-fish-drier.iam	ASSEMBLY	-	1-3
A2	-	-	Explode 3D View	pac_ssf_d_stationary-solar-fish-drier.ipn	ASSEMBLY	-	4
B1	-	-	Part List	pac_ssf_d_stationary-solar-fish-drier.csv	-	-	5-6
1.0	-	1	Infraestructure	Infraestructure and Masonry.ipn	ASSEMBLY	-	7
1.1	-	24	Pedestal	Pedestal.ipt	Production	Concrete	8
1.2	-	1	Slab	Slab.ipt	Production	Concrete	9
1.3	-	13	Wall A	Wall A.ipt	Production	Made of Clay Bricks	10
1.4	-	2	Wall B	Wall B.ipt	Production	Made of Clay Bricks	11
1.5	-	2	Wall C	Wall C.ipt	Production	Made of Clay Bricks	12
2.0	-	1	Structuring	Structuring.ipn	ASSEMBLY	-	13
2.1	-	12	Column A	Column A.ipt	Production	2"x2" Klin Dried Pine	14
2.2	-	12	Column B	Column B.ipt	Production	2"x2" Klin Dried Pine	15
2.3	-	15	Auxiliary Column	Auxiliary Column.ipt	Production	2"x2" Klin Dried Pine	16
2.4	-	60	Crossbar A	Crossbar A.ipt	Production	2"x2" Klin Dried Pine	17
2.5	-	8	Inner Column	Inner Column.ipt	Production	1"x1" Klin Dried Pine	18
2.6	-	22	Inner Beam A	Inner Beam A.ipt	Production	1"x1" Klin Dried Pine	19
2.7	-	7	Inner Beam B	Inner Beam B.ipt	Production	1"x1" Klin Dried Pine	20
2.8	-	2	Inner Beam C	Inner Beam C.ipt	Production	1"x1" Klin Dried Pine	21
2.9	-	2	Inner Beam D	Inner Beam D.ipt	Production	1"x1" Klin Dried Pine	22
2.10	-	2	Inner Beam E	Inner Beam E.ipt	Production	1"x1" Klin Dried Pine	23
2.11	-	8	Inner Beam F	Inner Beam F.ipt	Production	1"x1" Klin Dried Pine	24
2.12	-	3	Inner Beam G	Inner Beam G.ipt	Production	1"x1" Klin Dried Pine	25
2.13	-	2	Door Frame A	Door Frame A.ipt	Production	1"x1" Klin Dried Pine	26
2.14	-	1	Door Frame B	Door Frame B.ipt	Production	1"x1" Klin Dried Pine	27
2.15	-	1	Door	-	Buy	Hinged Plywood Door	-
3.0	-	1	Superstructure	Superstructure.ipn	ASSEMBLY	-	28
3.1	-	16	Crossbar B	Crossbar B.ipt	Production	2"x3" Klin Dried Pine	29
3.2	-	94	Beam A	Beam A.ipt	Production	2"x3" Klin Dried Pine	30
3.3	-	12	Beam B	Beam B.ipt	Production	2"x3" Klin Dried Pine	31
3.4	-	40	Beam C	Beam C.ipt	Production	2"x3" Klin Dried Pine	32
3.5	-	6	Truss Upright	Truss Upright.ipt	Production	2"x2" Klin Dried Pine	33
3.6	-	12	Tight	Tight.ipt	Production	2"x3" Klin Dried Pine	34
3.7	-	18	Gutter	Gutter.ipt	Production	Brass or Galvanized Iron	35

PROJECT		CREATED BY	APPROVED BY	DATE	VERSION
STATIONARY SOLAR FISH DRIER		J. Zeron	A. Morillo	09-06-2021	1.0
PART NAME		FILE NAME			PART CODE
PART LIST		pac_ssf_d_stationary-solar-fish-drier.ipn			B1
DEVELOPED BY		REDESIGNED BY		DOC. TYPE	MATERIAL
				PART LIST	
PRACTICAL ACTION		OHO e.V.		LICENCE	SCALE
				CC-BY-SA 4.0	SHEET
					5 / 37

**PART LIST**

POS	POS.OLD	QTY	PART NAME	FILE NAME	PART TYPE	SPECIFICATIONS	SHEET
4.0	-	2	Ventilation Ducts	Ventilation Ducts.ipn	ASSEMBLY	-	36
4.1	-	2	Duct Base	Duct Base.ipt	Production	Concrete	37
4.2	-	2	Ventilation Duct A	-	Buy	Galvanized Sheet Steel 20 Gauge 1mm Diameter 14"	-
4.3	-	2	Elbow	-	Buy	Galvanized Sheet Steel Diameter 14"	-
4.4	-	2	Ventilation Duct B	-	Buy	Galvanized Sheet Steel 20 Gauge 1mm Diameter 14"	-
4.5	-	2	Strip	-	Buy	Metallic 1"	-
4.6	-	2	Wind Extractor	-	Buy	Metalic 14"	-
5	-	-	Join	-	Buy	Body Bolts	-
6	-	1	Grid	-	Buy	Chicken Mesh	-
7	-	1	Cover	-	Buy	Polyethorene	-

PROJECT		CREATED BY	APPROVED BY	DATE	VERSION
STATIONARY SOLAR FISH DRIER		J. Zeron	A. Morillo	09-06-2021	1.0
PART NAME		FILE NAME			PART CODE
PART LIST		pac_ssf_stationary-solar-fish-drier.ipn			B1
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY	
		PART LIST			
PRACTICAL ACTION	OHO e.V.	LICENCE	SCALE	SHEET	
		CC-BY-SA 4.0		6 / 37	