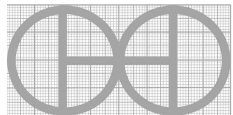
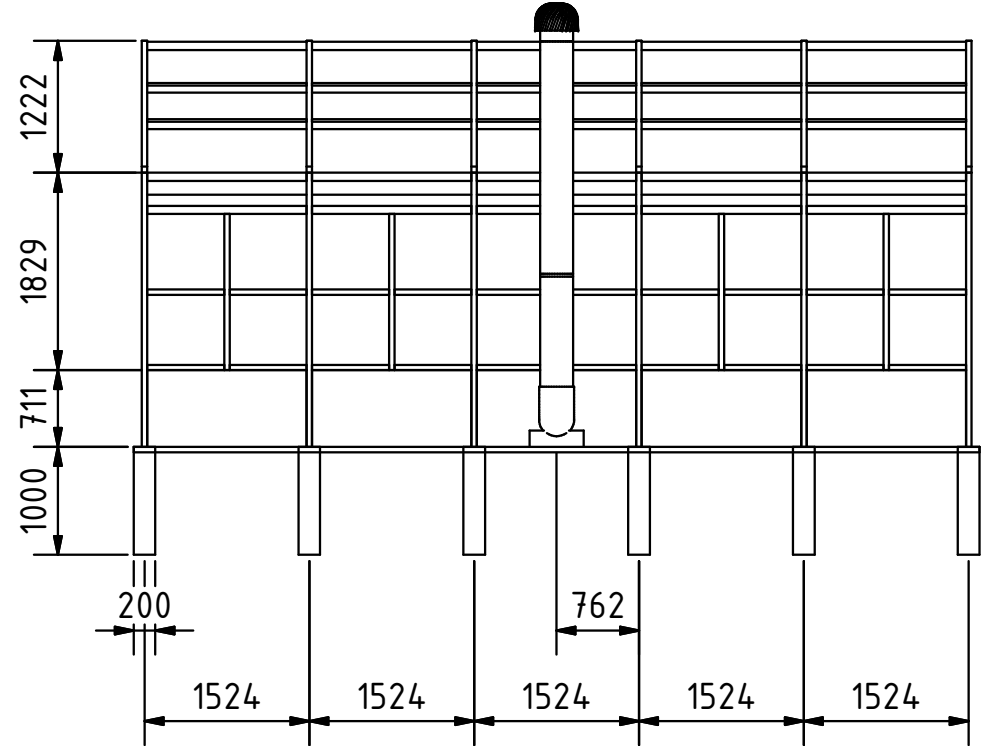
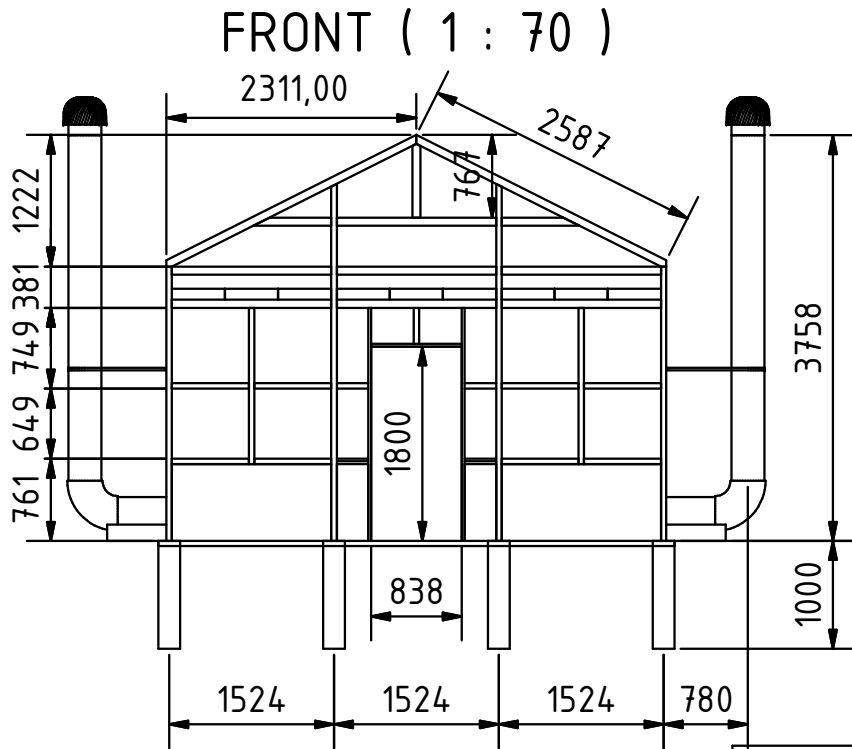


ISOMETRIC (1 : 60)

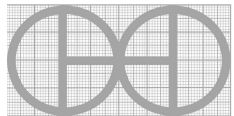
Note: all units are in mm

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
3D VIEW	pac_ssf_stationary-solar-fish-drier.iam			A1
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
		ASSEMBLY		1
PRACTICAL ACTION	OHO e.V.	LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:60	1 / 37

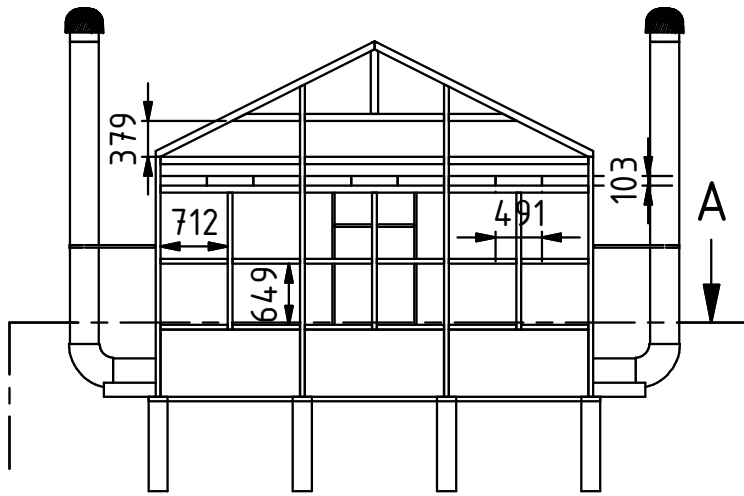
SIDE (1 : 70)



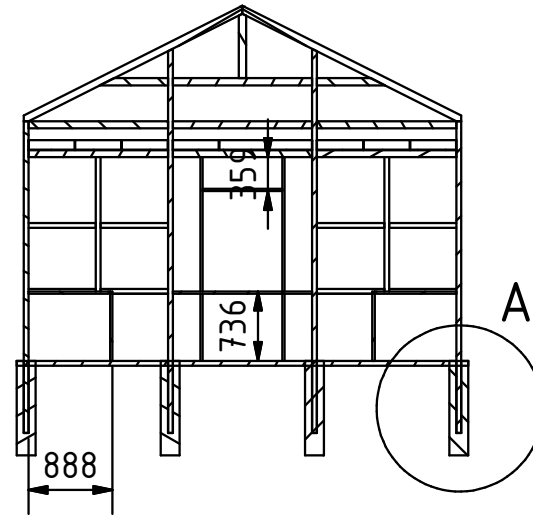
Note: all units are in mm

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
3D Views	pac_ssfd_stationary-solar-fish-drier.iam			A1
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
		ASSEMBLY		1
PRACTICAL ACTION	OHO e.V.	LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:70	2 / 37

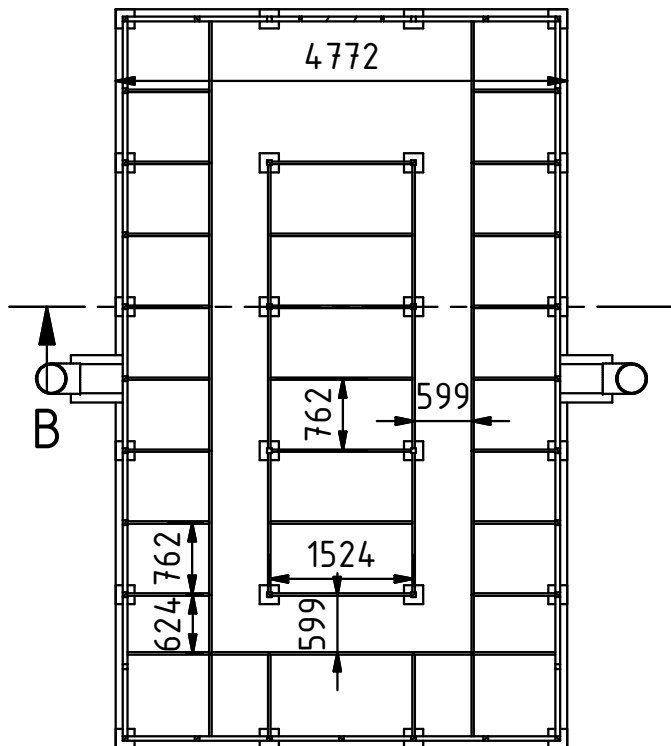
REAR (1 : 80)



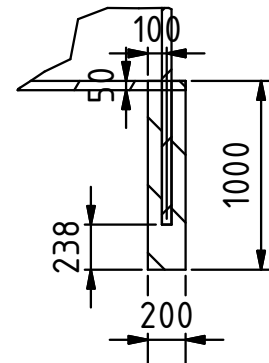
B-B (1 : 80)



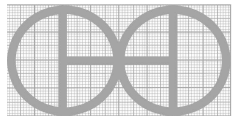
A-A (1 : 80)



A (1 : 40)



Note: all units are in mm

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
3D Views	pac_ssf_d_stationary-solar-fish-drier.iam			A1
DEVELOPED BY	REDESIGNED BY	DOC. TYPE	MATERIAL	QUANTITY
		ASSEMBLY		1
PRACTICAL ACTION	OHO e.V.	LICENCE	SCALE	SHEET
		CC-BY-SA 4.0	1:80	3 / 37