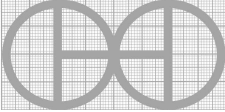


TECHNICAL NOTES

NOTES	CONTENT
GENERAL NOTES	
Notes	<ul style="list-style-type: none"> - All ducts and reducers are riveted. - The wooden adapter is screwed to the pail, for greater ease when replacement the pail. - The adapter can be made of wood or metal. - The chimney will require support, depending on how and where the stove is installed. If the stove is used in a courtyard, the chimney can be attached to the wall with guy wires or metal straps. In this case, the chimney should have about a 300mm clearance from the wall to avoid a fire hazard and to provide adequate draft for the suction exhaust hood. Additional support for the semi-horizontal sections may also be necessary. - The end of the duct that fits into the stove requires its own support, wherever the stove is used. This allows the firebox portion to be moved easily for fueling and/or replacement.

PROJECT Sawdust stove made with a 20 L tin can	CREATED BY J. Zeron	APPROVED BY A. Morillo	DATE 23/09/2021	VERSION 1.0
PART NAME Technical notes	FILE NAME			POS C1
DEVELOPED BY Vita	REDESIGNED BY  OHO e.V.	DOC. TYPE Technical notes	MATERIAL	QUANTITY
		LICENCE CC-BY-SA 4.0	SCALE	SHEET 4 /17