

8

7

6

5



4

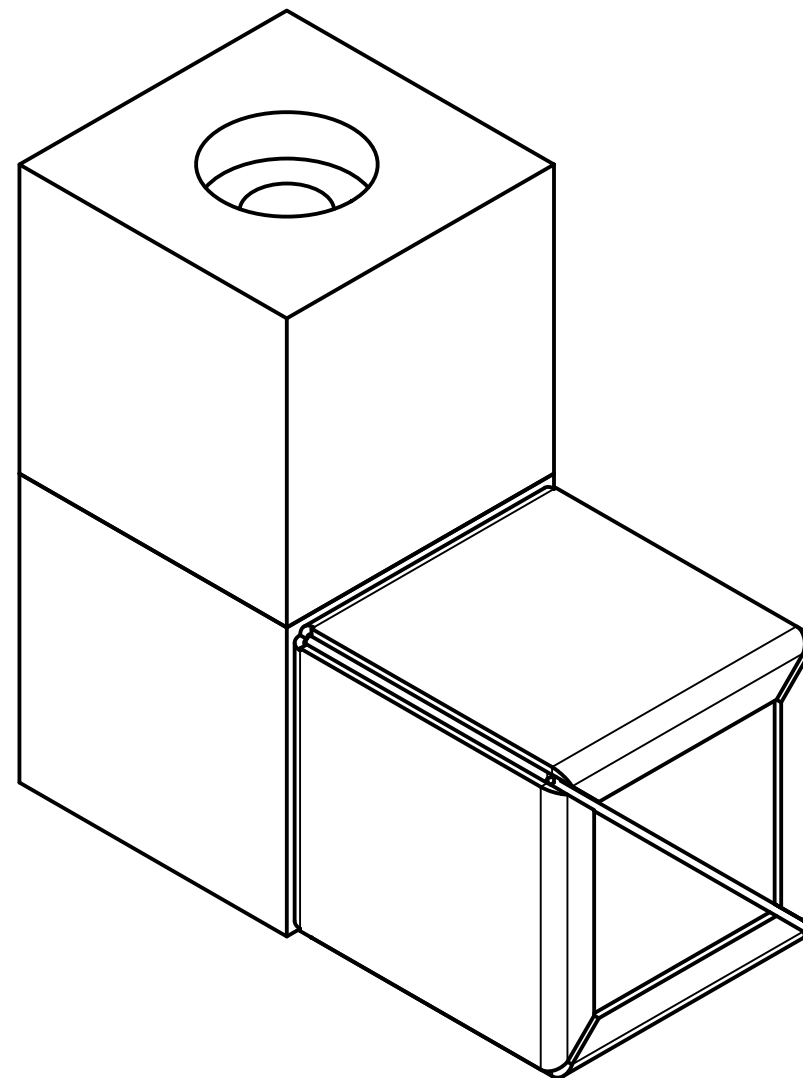
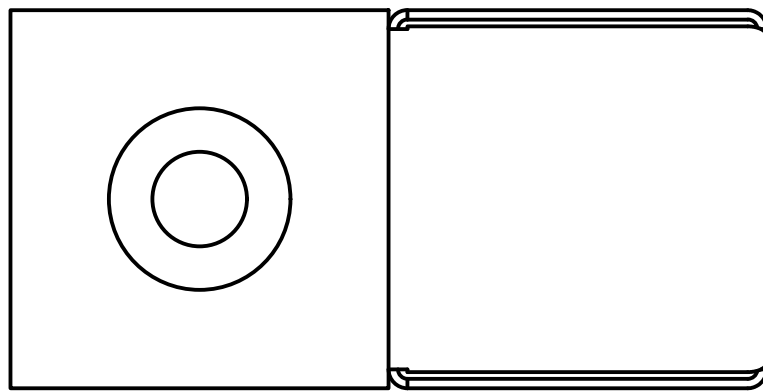
3

2

1

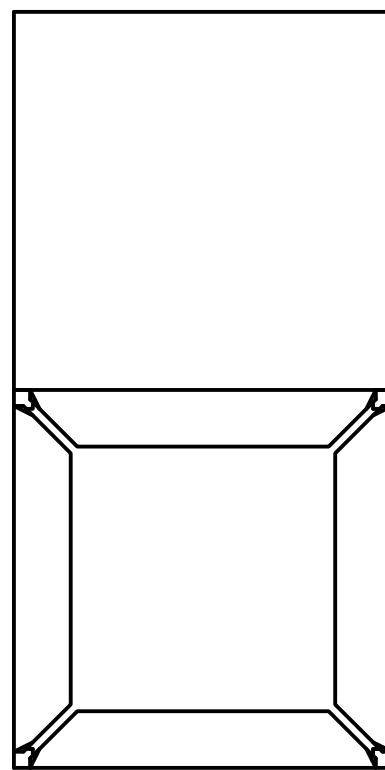
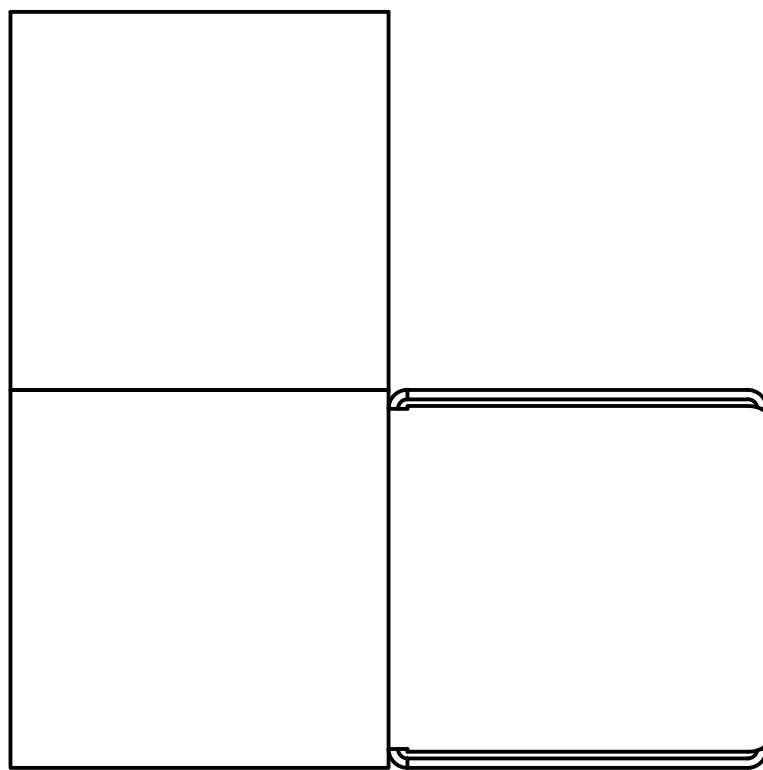
D

D



C

C



B

B


A

A

NOTES: (UNLESS OTHERWISE SPECIFIED)

1. THIS DRAWING SHALL BE USED WITH STEP/STL MODEL FOR COMPLETE PRODUCT DEFINITION. MODEL GEOMETRY IS BASIC AND REPRESENTS PART AT NOMINAL SIZE BEFORE FINISH.
2. MATERIAL: PETG, BLACK
3. PROCESS: FDM
4. PRINT SETTINGS:
 - 4.1. SUPPORTS: ON
 - 4.2. Infill: 15%
 - 4.3. ROOF AND FLOOR LAYERS: 3
 - 4.4. WALL LAYERS: 3
 - 4.5. LAYER HEIGHT: 0.100 mm
5. REMOVE ALL SUPPORT MATERIAL
6. SMOOTH ALL SUPPORT INFACED SURFACES
7. WASH PART IN WARM WATER TO REMOVE GLUE

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HARDWARE LICENSE VER 2 - PERMISSIVE
See ohwr.org/cern_ohl_p_v2.pdf

UNITS: MM		 TETRA BIO DISTRIBUTED		PROJECT Tetra Ventilator Splitter, Alpha		
TOLERANCES: x ± .5 .xx ± .2 .xx ± .1 Angle ± 0.5°				TITLE <Title>		
3rd ANGLE PROJECTION		WWW.TETRABIODISTRIBUTED.ORG				
APPROVED						
APPROVED DATE		SIZE	DATE	PART NO		REV
CHECKED		<Size>	<CreateDate>			
DRAWN <UserName>		DO NOT SCALE		MATERIAL :		SHEET <Sheet>
