
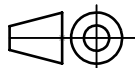
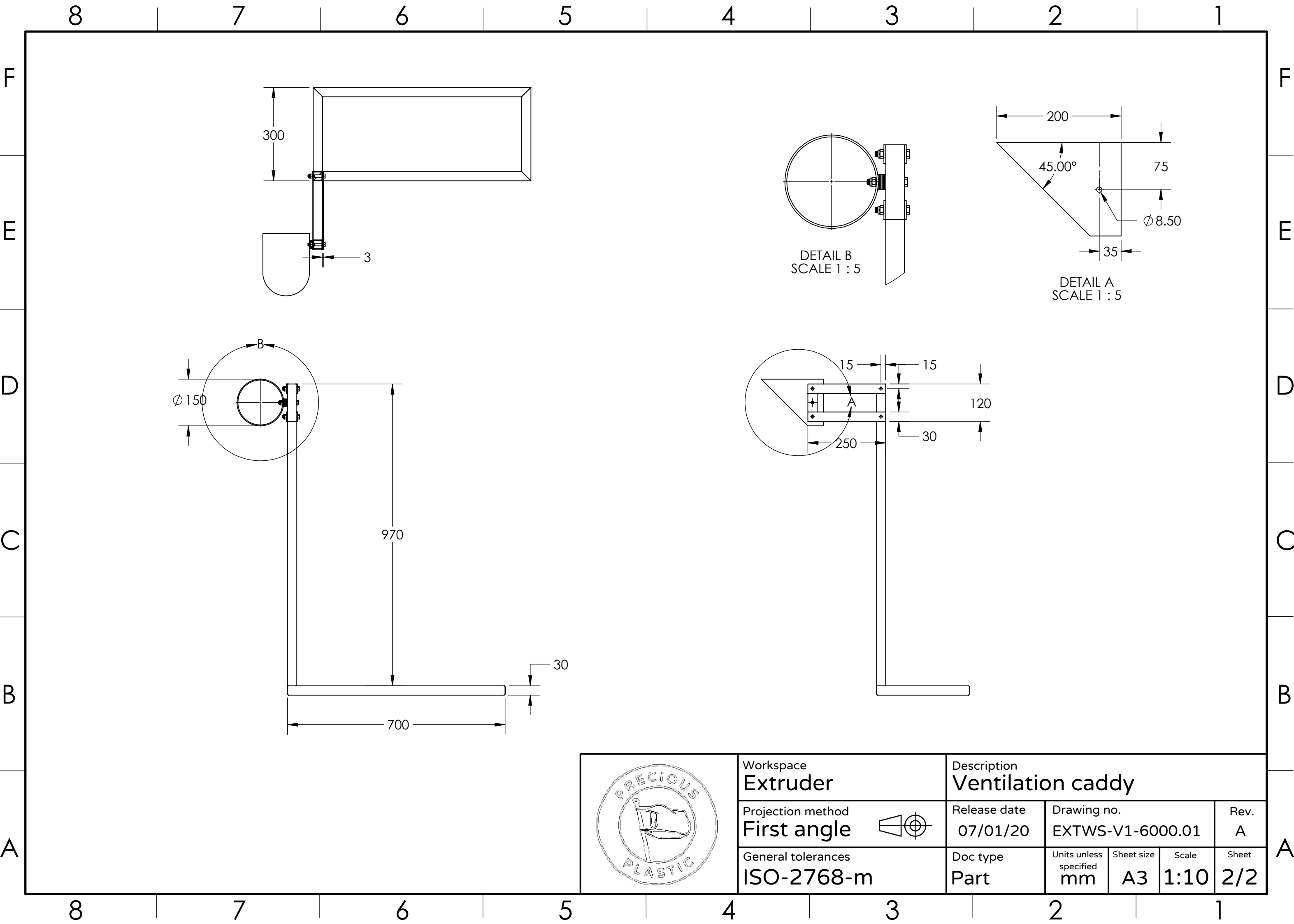

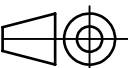


- Notes:
- 1. Adapt frame dimensions according to your particular fan and filter
 - 2. Grind all surfaces to be welded about 25mm from weld
 - 3. Tack weld the whole frame
 - 4. Check that everything is square and all measurements are accurate
 - 5. Fully weld all seams

14	4	casters	n/a	n/a	n/a	mix
13	1	inline activated carbon filter	n/a	n/a	n/a	mix
12	1	inline exhaust fan	n/a	n/a	n/a	mix
11	1	flexible ducting 150 Ø	1200	n/a	n/a	aluminium
10	1	fume hood	200	90	45	aluminium/PVC
9	6	washer M8	2	n/a	n/a	steel
8	5	hex locknut M8	n/a	n/a	n/a	steel
7	1	hex bolt M8	60	n/a	n/a	steel
6	4	hex bolt M8	50	n/a	n/a	steel
5	4	flat bar 30 x 3	250	90	90	mild steel
4	1	square tube 30 x 30 x 2	120	90	90	mild steel
3	1	square tube 30 x 30 x 2	970	90	90	mild steel
2	2	square tube 30 x 30 x 2	300	45	45	mild steel
1	2	square tube 30 x 30 x 2	700	45	45	mild steel
ITEM NO.	QTY.	DESCRIPTION	LENGTH	ANGLE1	ANGLE2	MATERIAL

	Workspace Extruder		Description Ventilation caddy				
	Projection method First angle		Release date 07/01/20	Drawing no. EXTWS-V1-6000.00		Rev. A	
	General tolerances ISO-2768-m		Doc type Assembly	Units unless specified mm	Sheet size A3	Scale 1:7	Sheet 1/2



	Workspace Extruder		Description Ventilation caddy				
	Projection method First angle		Release date 07/01/20	Drawing no. EXTWS-V1-6000.01		Rev. A	
	General tolerances ISO-2768-m		Doc type Part	Units unless specified mm	Sheet size A3	Scale 1:10	Sheet 2/2