Number	code	Description	QTY
1	JHead_Nozzle		2
2	Compact Bowden Head E3D_175	Main body	1
3	DualBlock	2° hotend holder	1
4	8mm Bronze bushing		2
5	PEEK body		2
6	Metalwork 2L01007	Pneumatic fit 1/8 4mm	2
7	FAN-DUCT		1
8	PTFE tube 6-2	PTFE 6mm/2mm, length 70mm	2
9	hex grub screw	M3x10	4
10	hex grub screw	M3x6 grub screw	2
11	M3x25	M3x25	2
12	Socket head cap screw	M3x30	4
13	M3 plain washer		2
14	DIN EN ISO 7040 - M3 - N	M3 plain washer	1
15	FAN40x20		1
16	Fan grill 40mm		1
17	M3 nut		4

Technical Drawing — Main body

Top view dimensions:
- 30
- Ø 16
- Ø 4
- 30
- 22
- 10
- 10

Left / front section:
- Ø 10 H7 Passante
- G 1/8 Foro8,80
- 20
- 6
- M3
- A ... A
- M3
- M3
- 50,20
- 22
- 29,10
- 10
- 12
- 10
- 27,50

SECTION A-A:
- 5
- 10
- 6 $^{+0,10}_{0}$
- 7
- 10
- 5,75

Right view:
- Ø 10 H7 Passante
- 23
- 16,60
- 8
- 3
- R4
- 58,20
- 43,20
- 5
- Ø 3 Passante
- 2xM3 Passante
- 3
- 8
- 11
- 4,50
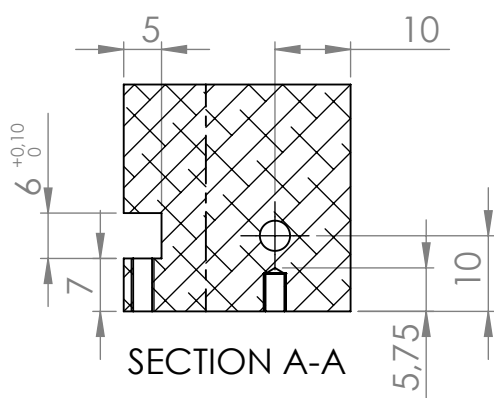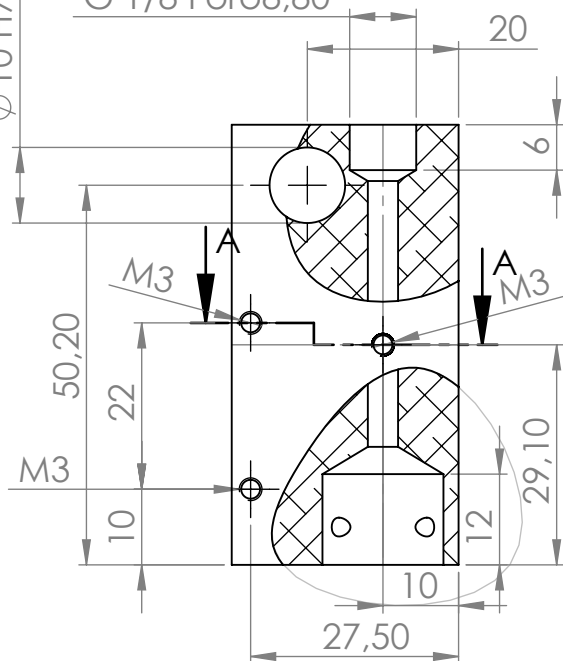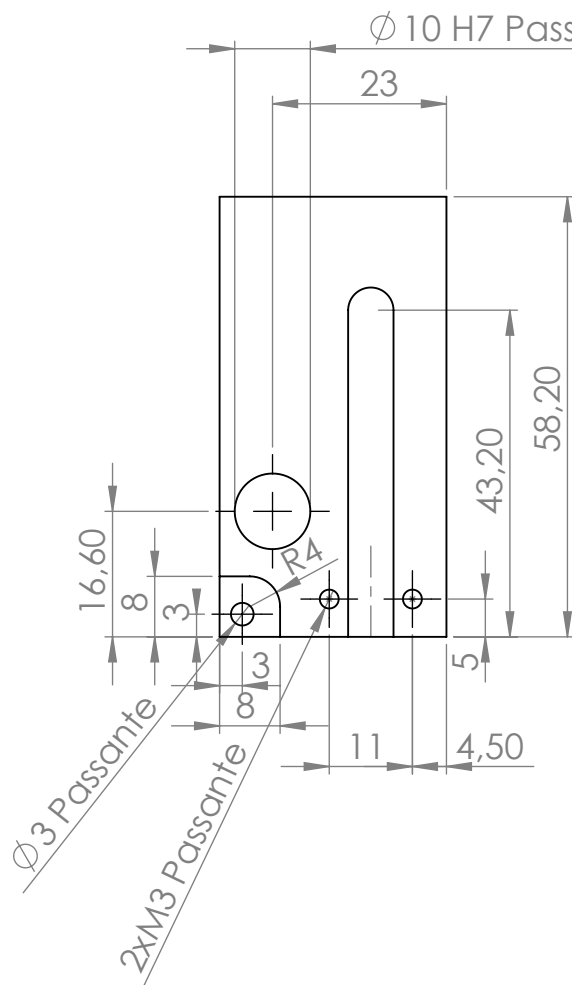
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license	CC-SA-BY		**last change**	**26/02/2015**	
notes		sub-assembly:	changed by:	SB	
			checked:		
		Head			

OPENSOURCE HARDWARE.IT

Part:

Main body

Technical drawing dimensions:

Top-left view:
- 24,90
- 23
- 1/8 GAS
- 4,90
- 10
- 10
- 20

Top-right view:
- Ø 8,80
- Ø 6
- M3
- Ø 16
- 8,10
- 3
- 8,10
- 12

Left view:
- 10
- 42
- 58,20
- 36,20
- 4,90
- 24,90
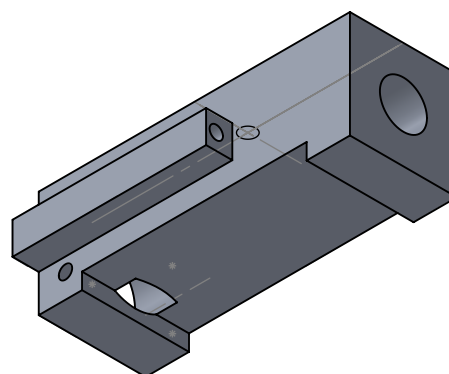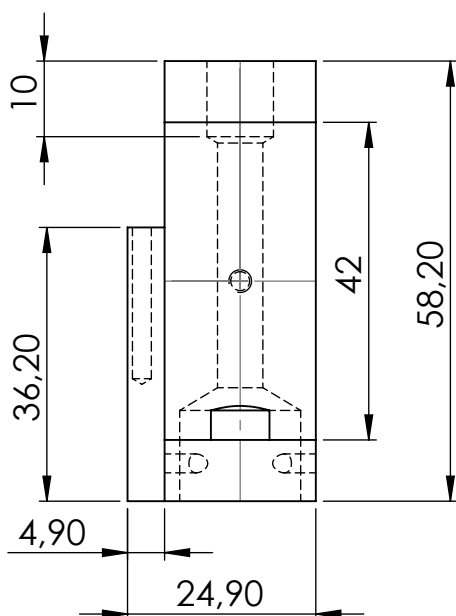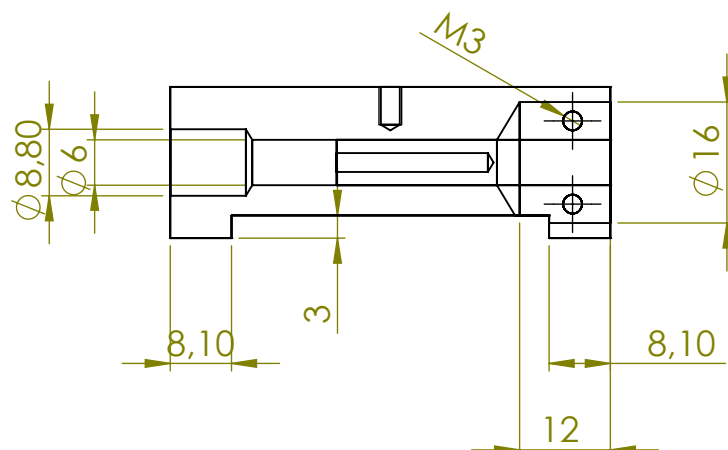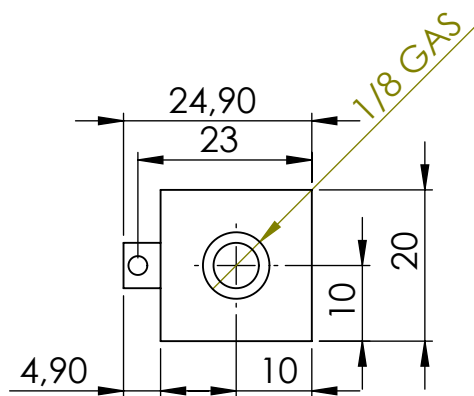
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license	CC-SA-BY		last change	26/02/2015	
notes		sub-assembly:	changed by:	SB	
		Structure	checked:		

Part:

2° hotend holder