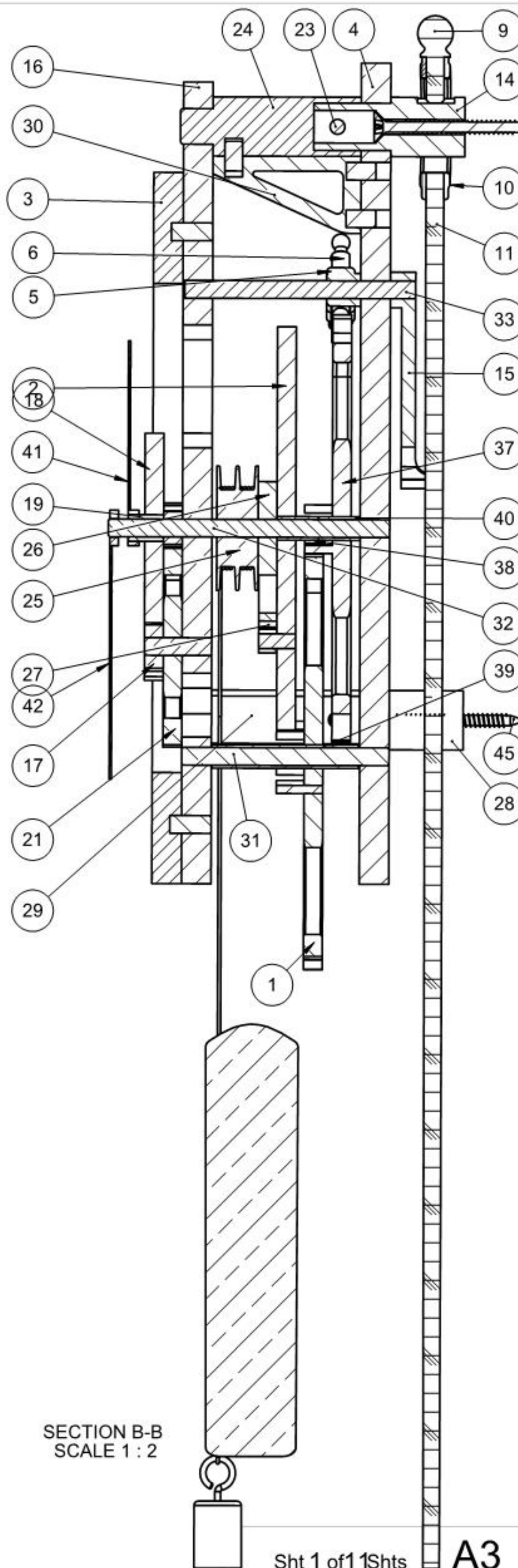
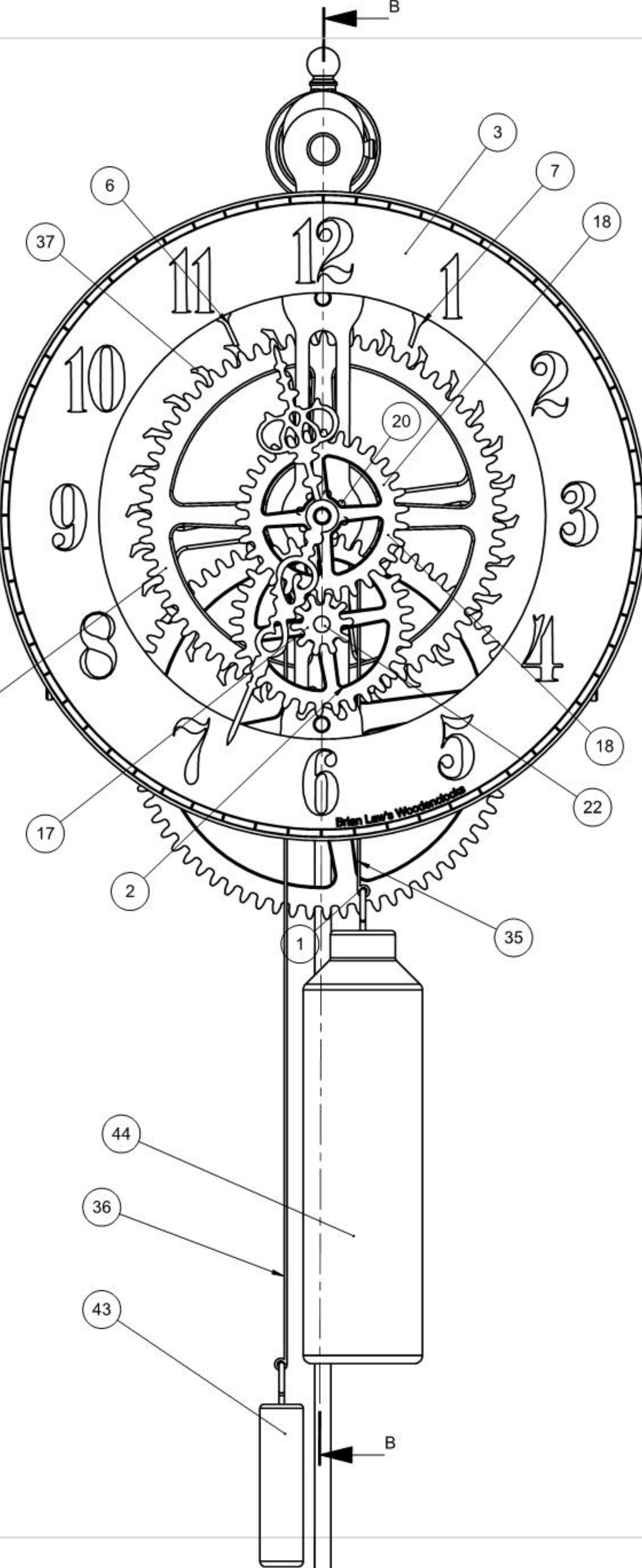
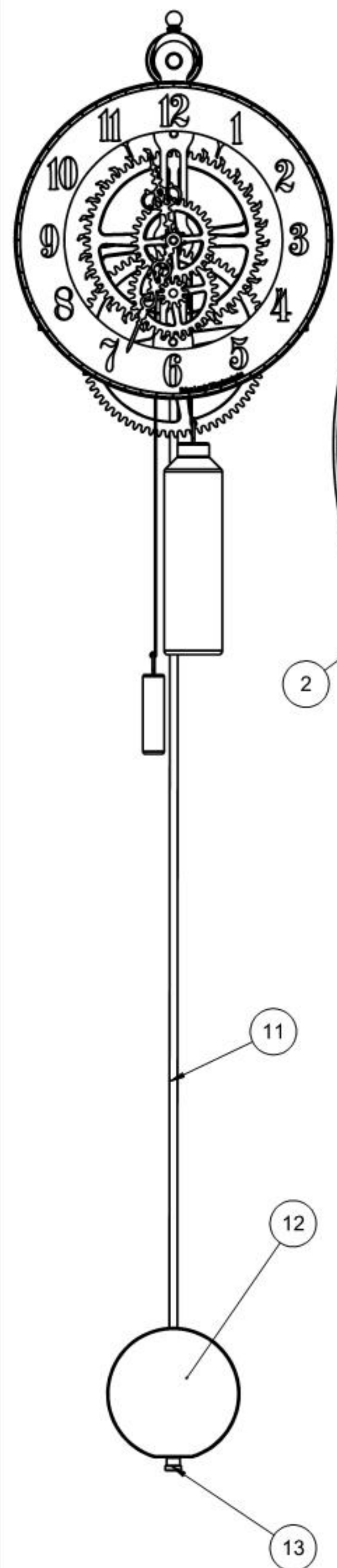




SECTION B-B
SCALE 1 : 2

Sht 1 of 1 Shts

A3

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	Clock 11-Gears-70 Teeth		1
2	Clock 11-Gears-66 Teeth		1
3	Clock 11 Dial4		1
4	Clock 11-Back Frame		1
5	Clock 11-Escapement		1
6	Clock 11-Pallet-LH		1
7	Clock 11-Pallet-RH		1
8	Clock 11-Escapement screw	Not Shown	2
9	Clock 11-Pendulum Pivot		1
10	Clock 11-Pendulum Head		1
11	Clock 11-Pendulum Rod		1
12	Clock 11-Pendulum Bob		1
13	Clock 11-Pendulum Nut		1
14	Clock 11-Pendulum Support		1
15	Clock 11-Yoke		1
16	Clock 11-Front Frame		1
17	Clock 11-Hour Gears-10 Teeth		1
18	Clock 11-Hour Gears-30 Teeth		1
19	Clock 11-Hour Tube		1
20	Clock 11-Hour Gears-8 Teeth		1
21	Clock 11-Hour Gears-32 Teeth		1
22	Clock 11-Hour Pivot		1
23	Clock 11-Frame Pin		3
24	Clock 11-Frame Spacer		1
25	Clock 11-Drum		1
26	Clock 11-Ratchet		1
27	Clock 11-Pawl		1
28	Clock 11-Back Support		2
29	Clock 11-Frame Spacer-Bottom		2
30	Clock 11-Back Frame Bracket		1
31	Clock 11-Shaft 70		1
32	Clock 11-Shaft 95		1
33	Clock 11-Shaft 78		1
34	Clock 11-Pawl Pivot	Ø5x12.5	1
35	Clock 11-Weight Cord	1mm Cord	1
36	Clock 11-Pull Cord	1mm Cord	1
37	Clock 11-Escapement wheel		1
38	Clock 11-Sleeve Main shaft		1
39	Clock 11-Sleeve Second shaft		1
40	Clock 11-Sleeve Escapement		1
41	Clock 11-Hour Hand	Plastic	1
42	Clock 11-Minute Hand	Plastic	1
43	Clock 11-Pull Cord Weight	100grams	1
44	Clock 11-Weight	4Kg	1
45	Clock 11 woodscrew	No10 CSK	3

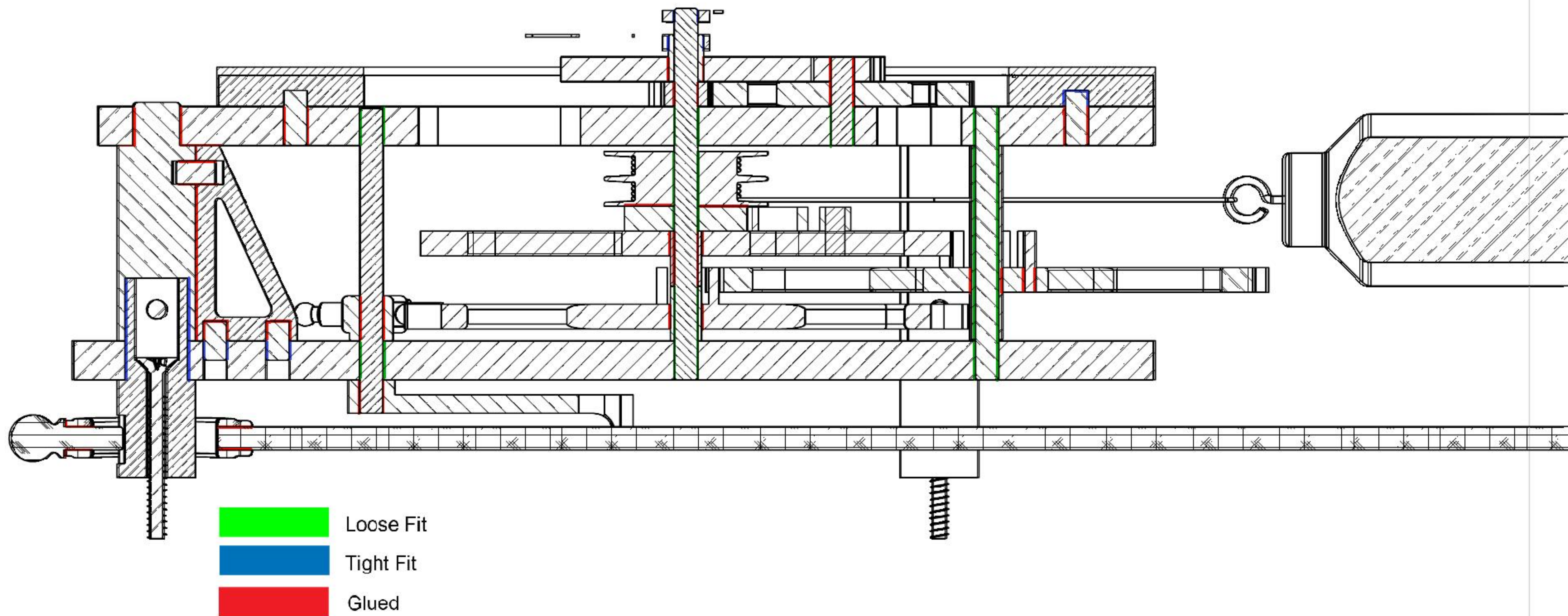
Law Wooden Clock 11

Compact Wooden Clock-General Assembly

Not to Scale
Unless otherwise stated

All dimensions in mm and (inches)
3rd Angle projection

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Sht 2 of 1 Shts

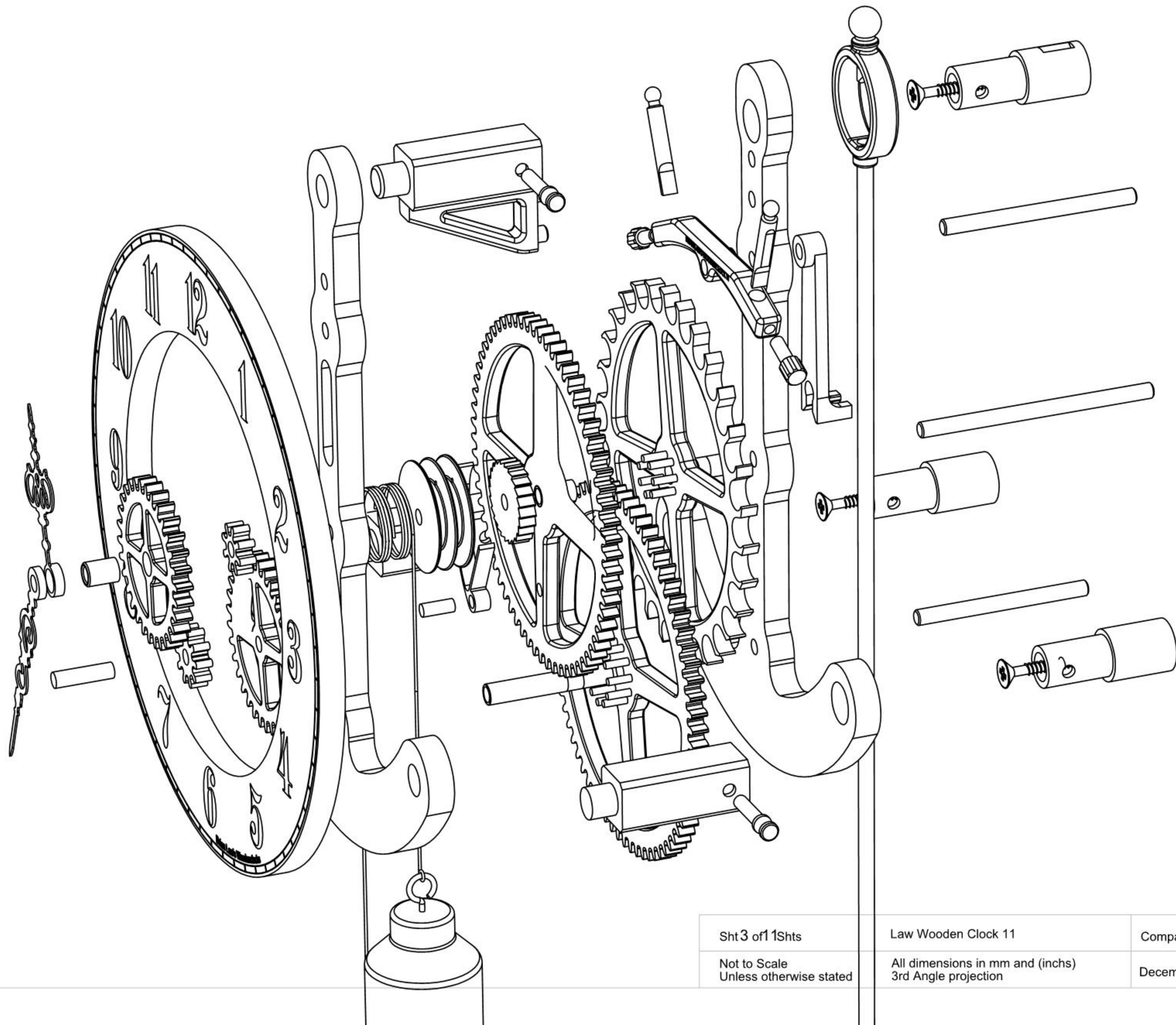
Law Wooden Clock 11

Compact Wooden Clock Cross section

Not to Scale
Unless otherwise stated

All dimensions in mm and (inches)
3rd Angle projection

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Sht 3 of 11 Shts

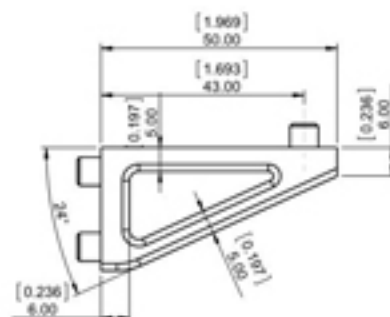
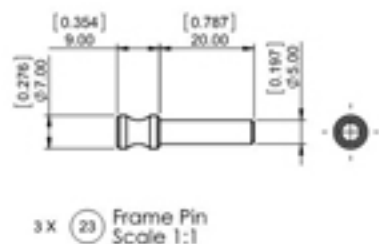
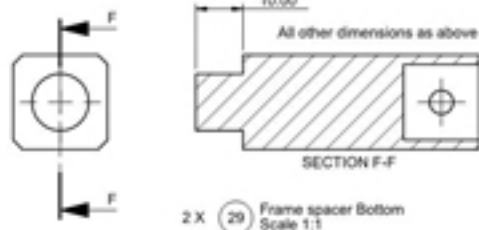
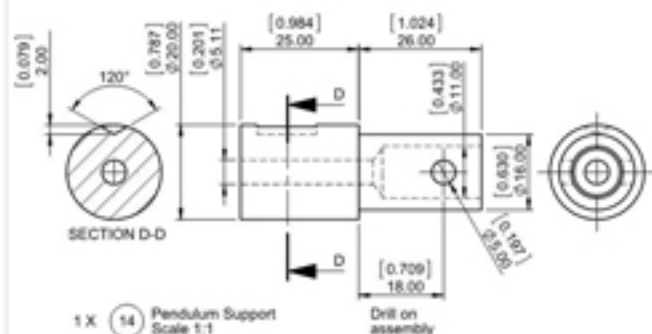
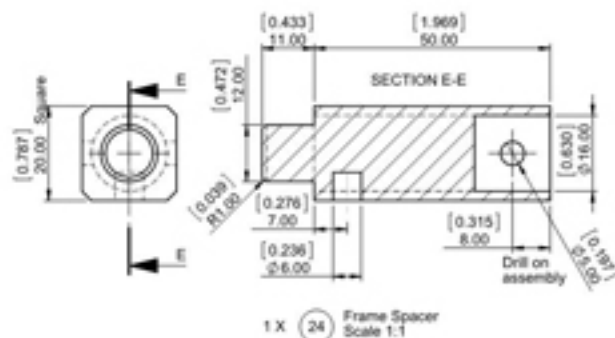
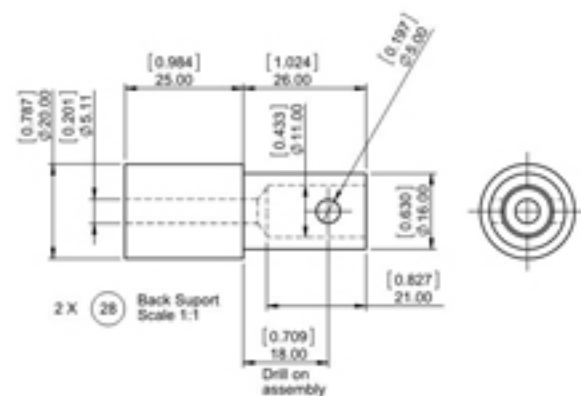
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Unless otherwise stated

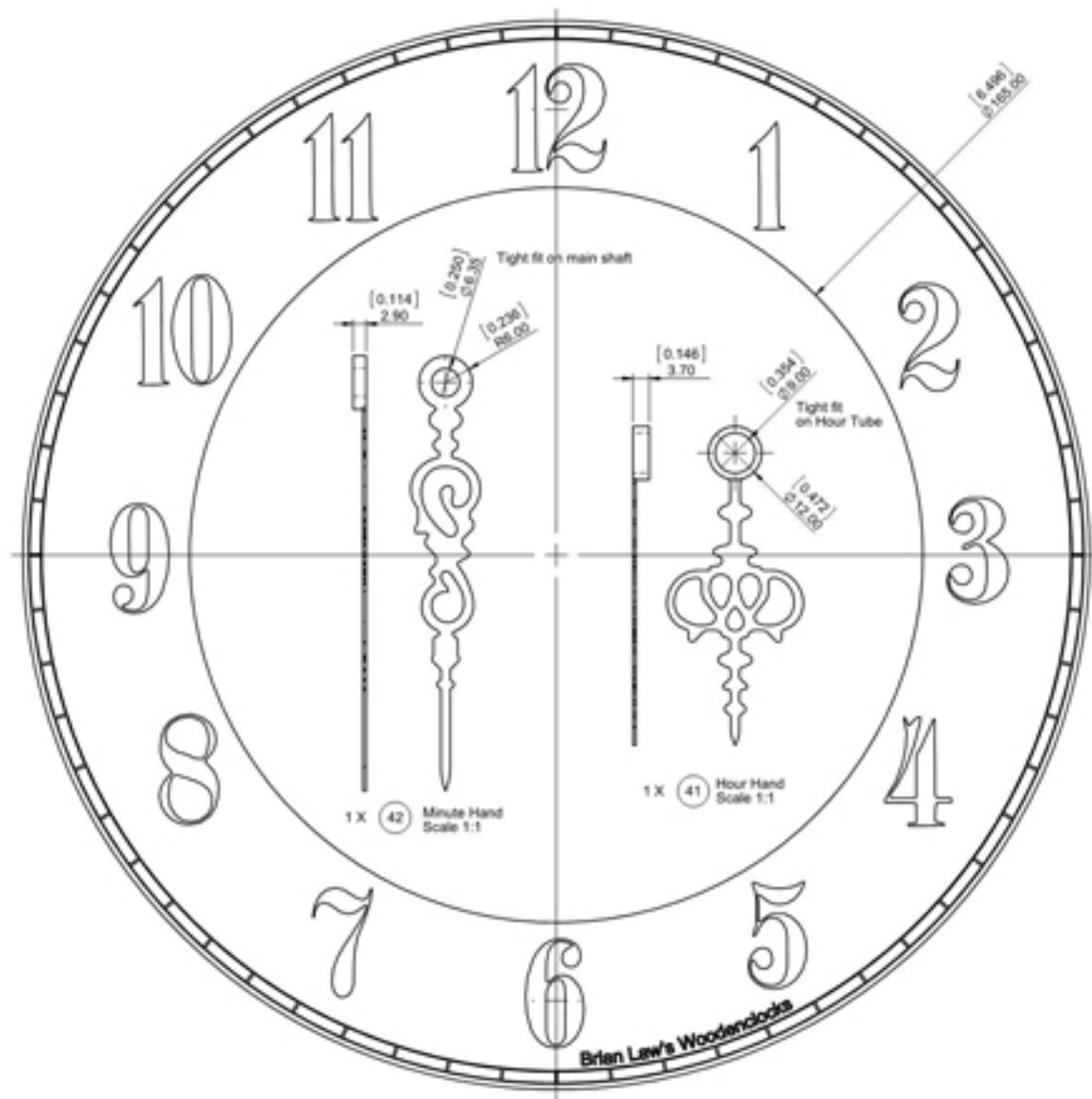
Law Wooden Clock 11

All dimensions in mm and (inches)
3rd Angle projection

Compact Wooden Clock - Exploded

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1 X 3 Dial
Scale 1:1

Sheet 6 of 11 Sheets

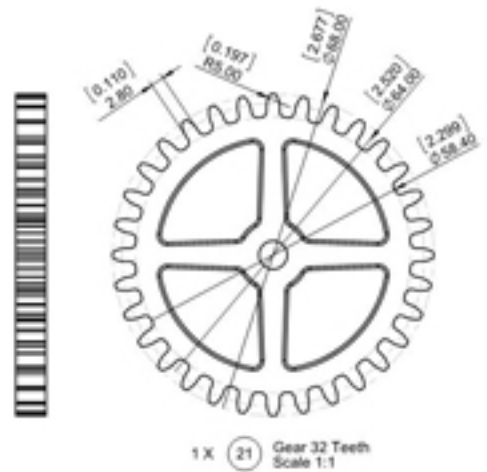
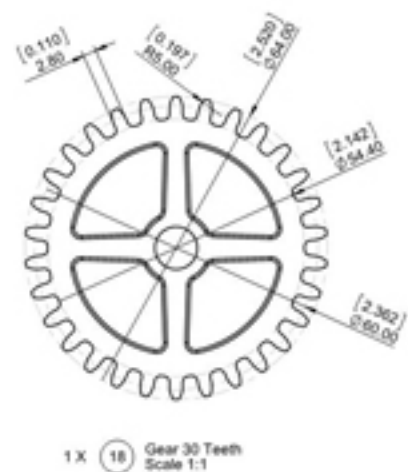
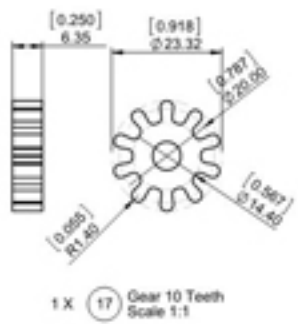
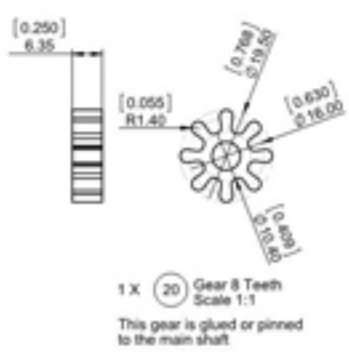
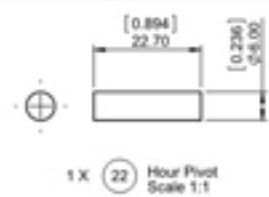
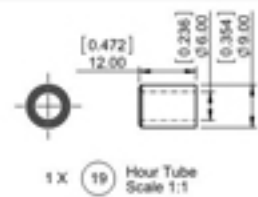
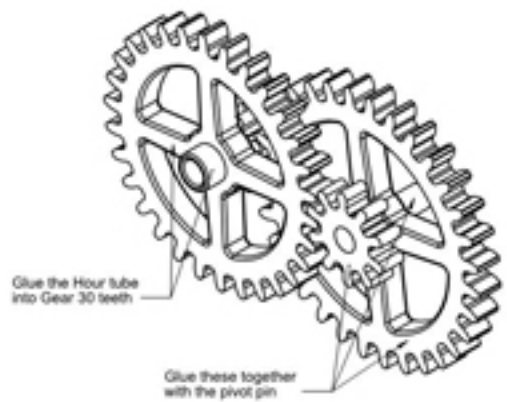
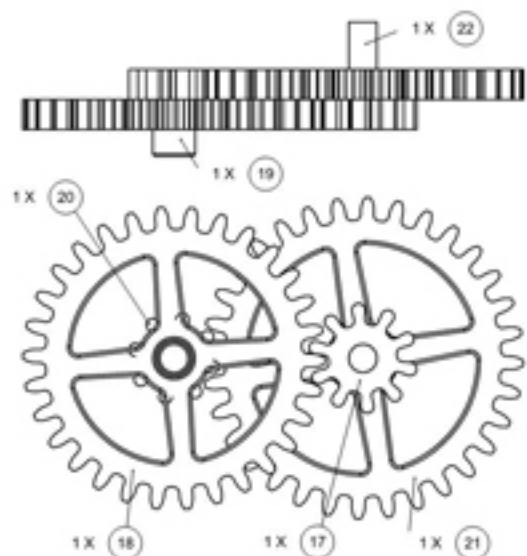
Law Wooden Clock 11

Compact Wooden Clock

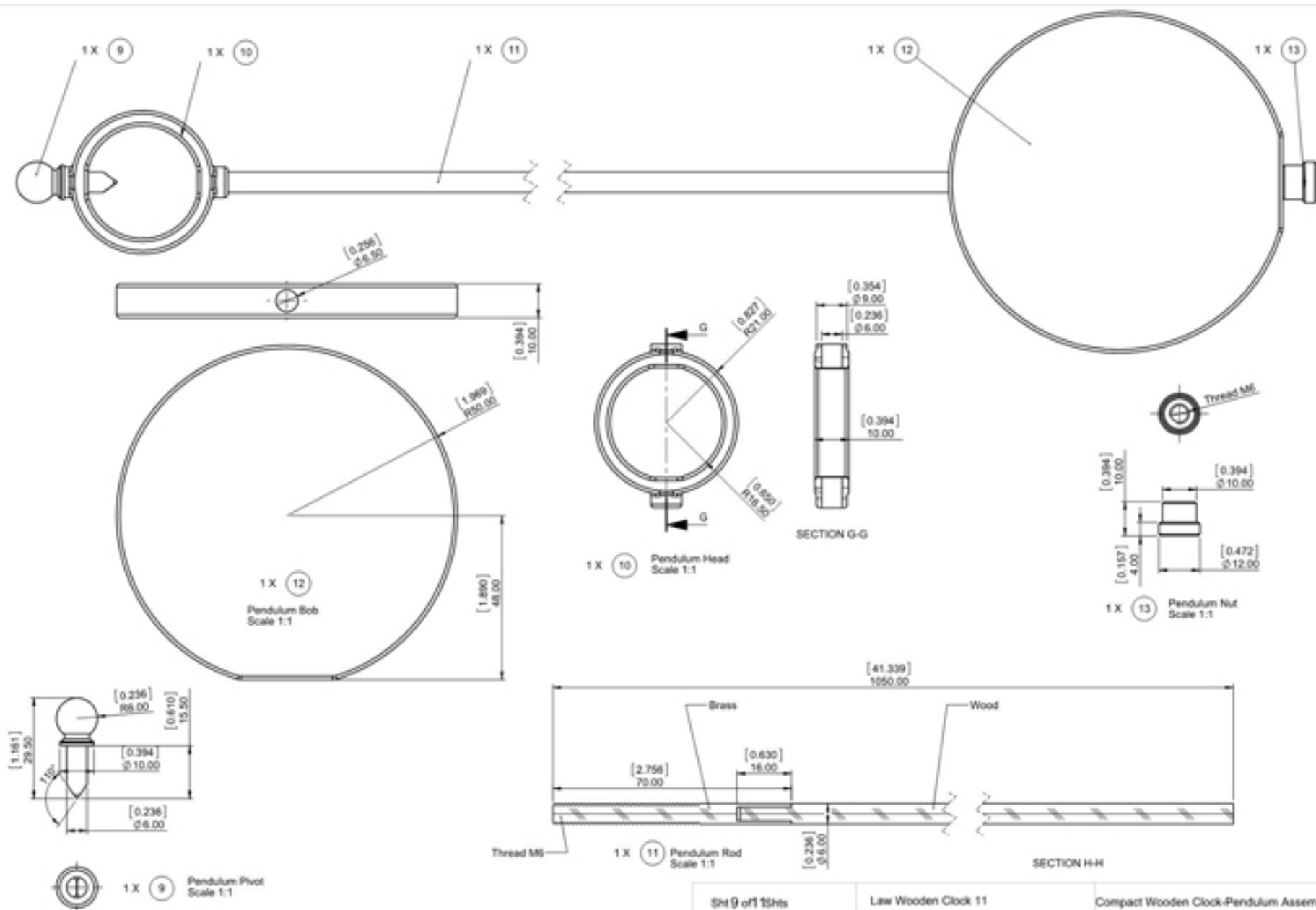
Not to Scale
Unless otherwise stated

All dimensions in mm and (inches)
3rd Angle projection

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Sht 7 of 11 Shts	Law Wooden Clock 11	Compact Wooden Clock-Hour Gears
Not to Scale Unless otherwise stated	All dimensions in mm and (inches) 3rd Angle projection	Designed by: Brian Iaw December 2011 www.woodenclocks.co.uk



Shit 9 of 11 Shits

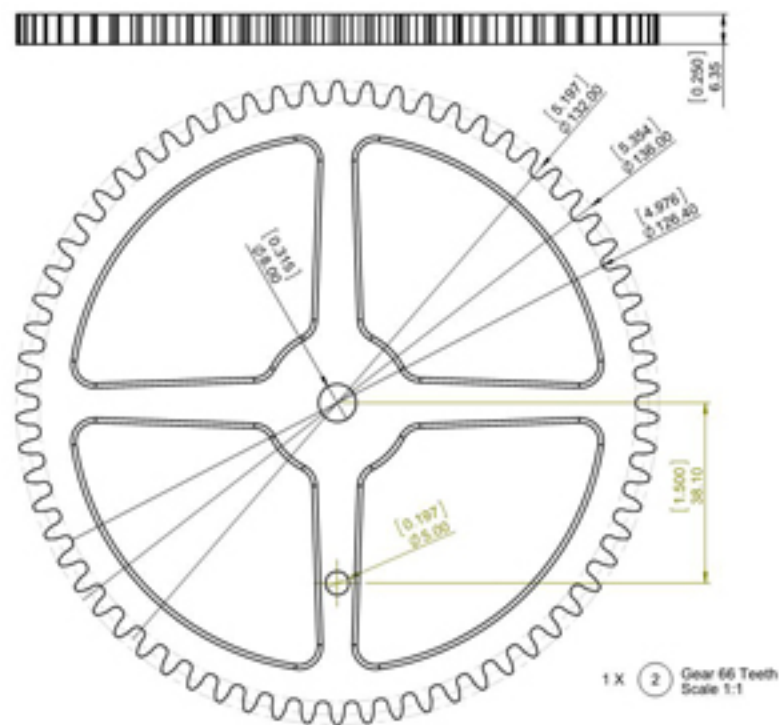
Law Wooden Clock 11

Compact Wooden Clock-Pendulum Assembly

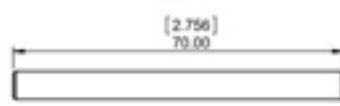
Not to Scale
Unless otherwise stated

All dimensions in mm and (inches)
3rd Angle projection

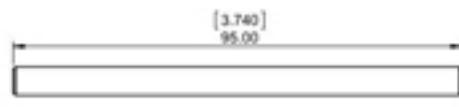
Designed by: Brian law
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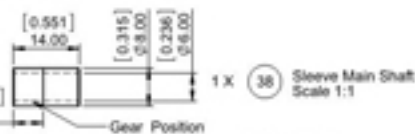
1 X ② Gear 66 Teeth
Scale 1:1



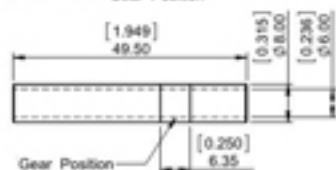
1 X ③ Second Shaft 70
Scale 1:1



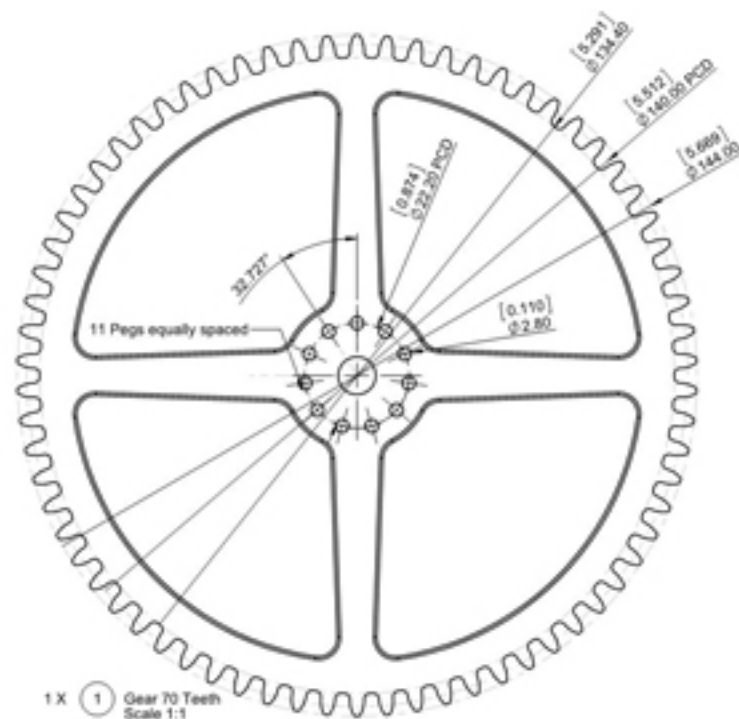
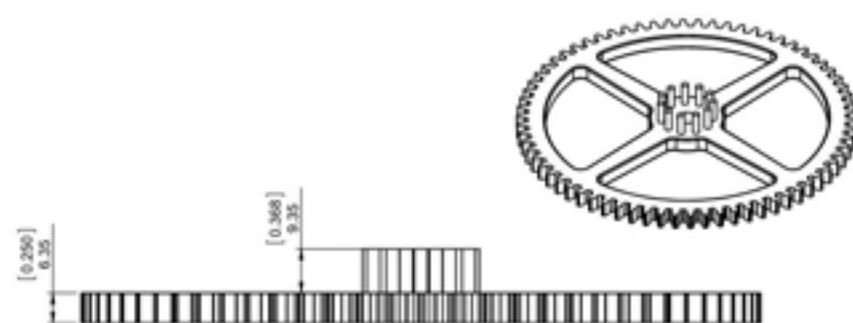
1 X ④ Main Shaft 95
Scale 1:1



1 X ⑤ Sleeve Main Shaft
Scale 1:1

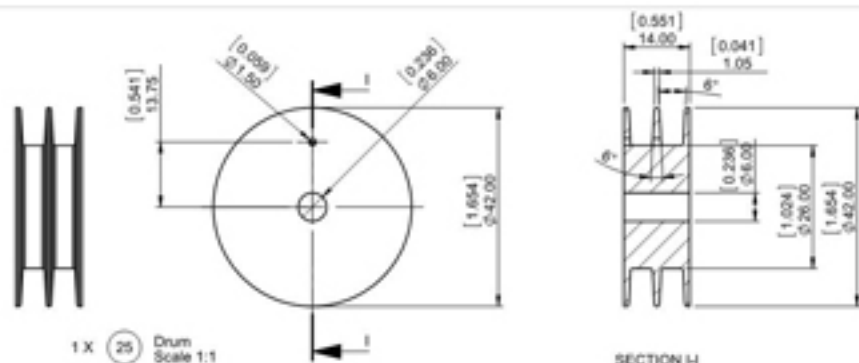


1 X ⑥ Sleeve Second Shaft
Scale 1:1

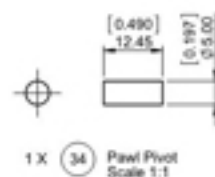
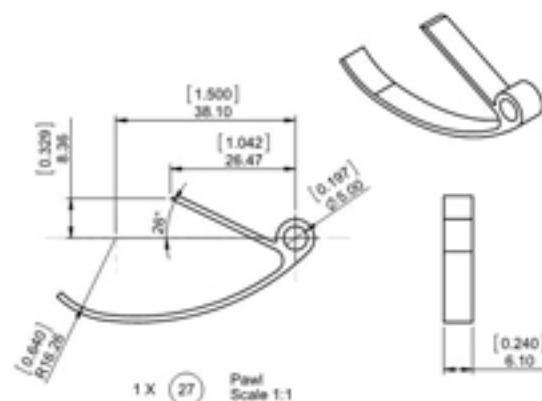
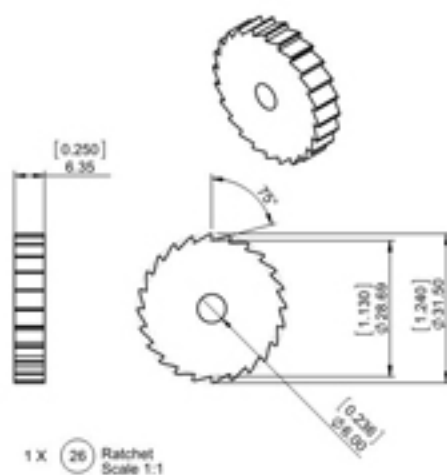


1 X ⑦ Gear 70 Teeth
Scale 1:1

Shft Off 15ths	Law Wooden Clock 11	Compact Wooden Clock-Gears
Not to Scale Unless otherwise stated	All dimensions in mm and (inches) 3rd Angle projection	Designed by: Brian law December 2011 www.woodenclocks.co.uk



Wind the Pull Cord on anti-clockwise,
and the weight cord on Clockwise.
Use the 1.5mm hole to thread the cord
through so that the same cord can be
used for both weight and pulling.



Shd 1 of 11 Shs	Law Wooden Clock 11	Compact Wooden Clock-Winding Parts
Not to Scale Unless otherwise stated	All dimensions in mm and (inches) 3rd Angle projection	Designed by: Brian law December 2011 www.woodenclocks.co.uk