

Clock Dimensions

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PDF: tower/subframe
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Dial	A	B	C
18"			
24"			
30"			
36"			
42"			
48"			

Recess dimensions are shown above for the clock motor.

Drawings for larger dial sizes will be provided on request and are dependent on the arrangement for the motor.

Dial	A	B	C
18"			
24"			
30"			
36"			
42"			
48"			

Recess dimensions are shown above for the clock motor.

Ideally the recess can be made through the entire wall thickness to allow easy future access to the clock motor casing.

Dial	A	B	C
18"			
24"			
30"			
36"			
42"			
48"			

Recess dimensions are shown above for the clock motor and lighting.

The motor is set back from the dial to eliminate any shadows from the motor casing. The flourescent tube should be positioned away from the dial to allow the light to diffuse.