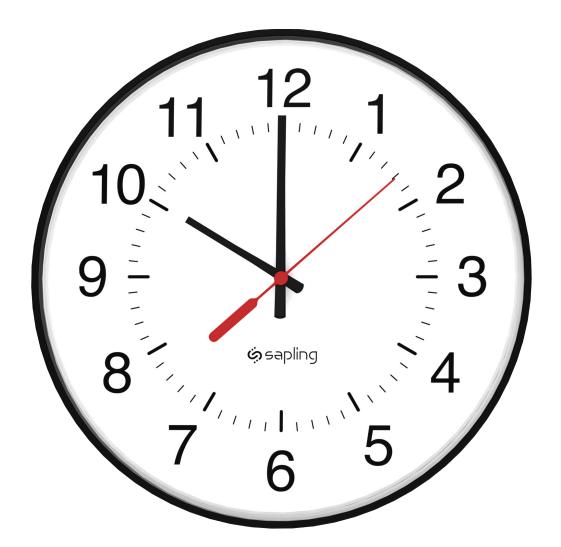


Features:

- Available in 9" (22.8 cm), 12" (30.4 cm), and 16" (40.6 cm) dial sizes
- Offered in a low-profile metal case or SlimLine ABS case
 - Optional Cherry Wood finish or Brushed Aluminum finish
- Energy efficient: Uses one AA battery
- Provided with mounting hardware for easy installation
- Hour, minute, and second hands
- Side molded, polycarbonate crystal

Highlights:

- Custom Color Cases available (minimum order quantity 25)
- Designed and Produced by Sapling Inc. in Pennsylvania, United States of America



Specification sheets may change without prior notice



Specifications:

Case Material:

Steel or ABS.

Cherry wood finish or brushed aluminum finish for the SlimLine ABS case are also available.

Case Color:

Standard black finish (custom colors available)

Dial Face:

12 or 24 (military) hour standard

Specialty dials available

Dial Material:

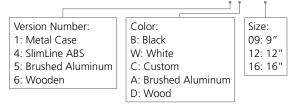
Durable polystyrene

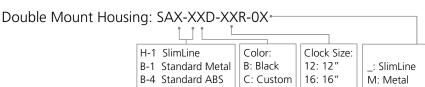
Crystal Material:

Shatter-proof, side-molded, transparent polycarbonate

Ordering Information:

SAI Series Quartz Round Independent Clock: SAI-XXS-XXR-0





Note: Purchasing double mounted round analog clocks will require two clocks using the clock part number and one double mount housing using the part number above.

*Note: SlimLine and Aluminum clocks use the SlimLine Adapter.

Examples:

SAI-5AS-09R-0 Sapling Analog, Quartz SlimLine, 9" Round, Battery-Operated, Surface Wall Mount, Brushed Aluminum Case SAI-6DS-16R-0 Sapling Analog, Quartz SlimLine, 16" Round, Battery-Operated, Surface Wall Mount, Solid Cherry Wood Frame

Voltage Input:

One 1.5V "AA" Cell Battery

Battery Depletion Rate:

One year

Quartz Oscillator Frequency:

32.768 KHz at 77°F (25°C)

Accuracy:

+/- 0.8 seconds per day at 77°F (25°C)

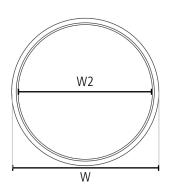
Temperature range:

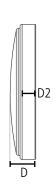
Operating: -4°F - 140°F (-20°C - 60°C)

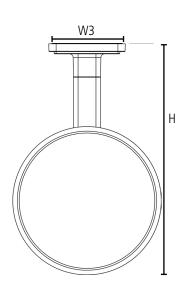
Shelf: -4°F - 158°F (-20°C - 70°C)

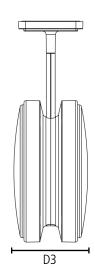


Sapling Round Analog Clock Dimensions









	MI	TAL	SLIMLINE ABS			
Clock Size:	12" Standard	16" Standard	9" SlimLine	12" SlimLine	16" SlimLine	
	W = 12.75" (32.4cm) W2 = 11.80" (30.0cm) D = 2.44" (6.2cm) D2 = 1.45" (3.7cm)	W = 16.75" (42.6cm) W2 = 15.75" (40.0cm) D = 2.50" (6.4cm) D2 = 1.60" (4.1cm)	W = 9.8" (24.8cm) W2 = 9.5" (24.2cm) D = 2.4" (6.2cm) D2 = 1.7" (4.2cm)	W = 12.9" (32.7cm) W2 = 12.6" (32.0cm) D = 2.4" (6.2cm) D2 = 1.7" (4.3cm)	W = 16.7" (42.3cm) W2 = 16.3" (41.5cm) D = 2.5" (6.4cm) D2 = 1.7" (4.4cm)	
Shipping Weight:	4.0lbs (1.81kg)	6.0lbs (2.72kg)	2 lbs (0.9 kg)	2 lbs (0.9 kg)	4 lbs (1.8 kg)	
Double/Dual Mount Dimensions:	W3 = 6.56" (16.7cm) D3 = 6.86" (17.5cm)	W3 = 6.56" (16.7cm) D3 = 8.00" (20.3cm)	Not Applicable	W3 = 6.6" (16.7cm) D3 = 6.4" (16.2cm)	W3 = 6.6" (16.7cm) D3 = 6.4" (16.3cm)	
Adjustable Pole Height:	H = 19.69" (50.0cm) = 18.07" (45.9cm) = 16.45" (41.8cm)	H = 21.90" (55.6cm) = 20.20" (51.3cm) = 18.56" (47.1cm)	Not Applicable	H = 19.7" (50.2cm) = 18.1" (46.1cm) = 16.5" (41.9cm)	H = 21.7" (55.3cm) = 20.1" (51.2cm) = 18.5" (47.0cm)	

		ALUMINUM		WOODEN		
Clock Size:	9" Aluminum	12" Aluminum	16" Aluminum	9" Wood	12" Wood	16" Wood
	, ,	W2 = 12.6" (32.0cm) D = 2.4" (6.2cm)	W = 17.8" (45.1cm) W2 = 16.3" (41.5cm) D = 2.4" (6.4cm) D2 = 1.7" (4.4cm)	W2 = 9.5" (24.2cm) $D^* = 2.4"$ (6.2cm)	,	W2 = 16.5" (41.5cm) D* = 2.4" (6.4cm)
Shipping Weight:	2 lbs (0.9kg)	3 lbs (1.4 kg)	4 lbs (1.8 kg)	3 lbs (kg)	4 lbs (1.8 kg)	6 lbs (2.7 kg)
Double/Dual Mount Dimensions:	Not Applicable	,	W3 = 6.6" (16.7cm) D3 = 6.4" (16.3cm)	1.1	Not Applicable	Not Applicable
Adjustable Pole Height:	Not Applicable	H = 20.2" (51.5cm) = 18.6" (47.3cm) = 17.0" (43.2cm)	= 20.6" (52.4cm)	1.1	Not Applicable	Not Applicable

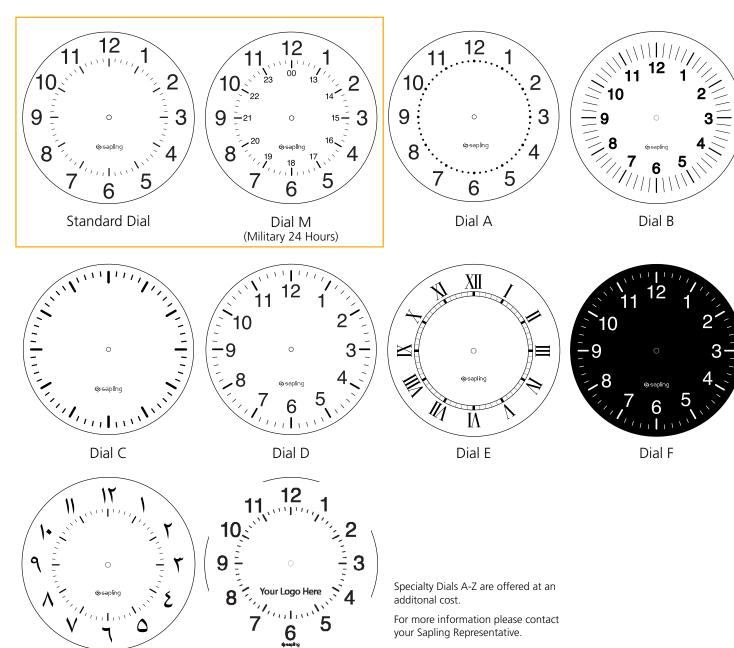
^{*}NOTE: For wood clocks, the rim (D2) protrudes further from the wall than the crystal (D).



Hand & Dial Options



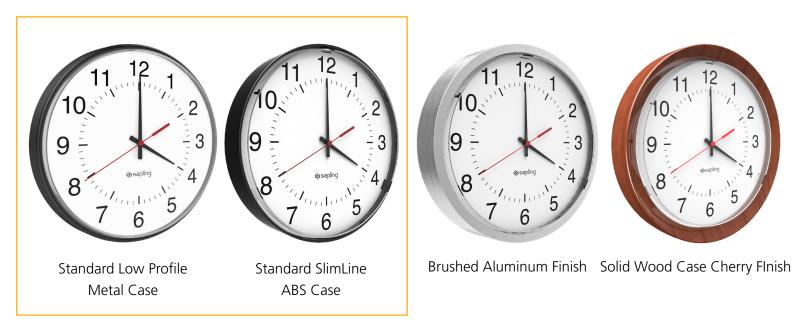
Dial G



Dial Z



Clock Case Options



pling Company, Inc. 670 Louis Drive Varm



.6063 • F: (+1) 215.322.8498 • W: www.sapling-inc.com

sapling جُ