



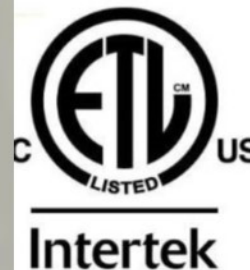
SPECIFICATION
WITCM013:
 ETL Certified Medicine Cabinets
 1. Lighted Medicine Cabinet.
 2. Aluminum body, can be recessed and wall mounting, side kits included.
 3. Double sided mirrored door, grooved door edges and corners design
 4. Interior mirrored rear wall, back with explosion-proof film.
 5. Soft closing door hinges.
 6. LED Lights, smd2835, 120LEDs/meter, 3000K/6400K.
 7. UL certified brand LED .
 8. Adjustable tempered glass shelves
 9. Button on off switch or touch sensor switch for mirror cabinet.
 10. With interior UL approved shaver sockets with USB ports.
 11. With Night Light at the interior electric box, night light with its own switch



Style WITCM013LED MEDICINE CABINET
 Single Door Sizes 16x30,20x30,24x30,24x36,
 Double door sizes 30x30,36x30,42x36,48x36



CE RoHS



CE RoHS

UL 2108, Low Voltage Lighting Systems
 CSA C22.2 No. 250.0-08, Luminaires
 See the UL Online Certifications Directory at
www.ul.com/database for additional information



Led Medicine Cabinets
STYLE : WITCM-013
Description
Single Door Sizes 16x30,20x30,24x30,24x36,
Double door sizes 30x30,36x30,42x36,48x36
Www.witcinc.com /dan.witc@gmail.com/630.405.9252



Style WITCM013 LED MEDICINE CBT
Single Door Sizes
 16x30,20x30,24x30,24x36,
Double door sizes
 30x30,36x30,42x36,48x36



CE RoHS

UL 2108, Low Voltage Lighting Systems
 CSA C22.2 No. 250.0-08, Luminaires
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HANGING INSTRUCTION: LED MEDICINE CABINETS WITCM013

Style WITCM013
 Single Door Sizes 16x30,20x30,24x30,24x36,
 Double door sizes 30x30,36x30,42x36,48x36

W.I.T.C. Inc.
 Contact Dan Thomas

Style:WITCM013
 dan.witc@gmail.com

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ETL LISTED US Intertek
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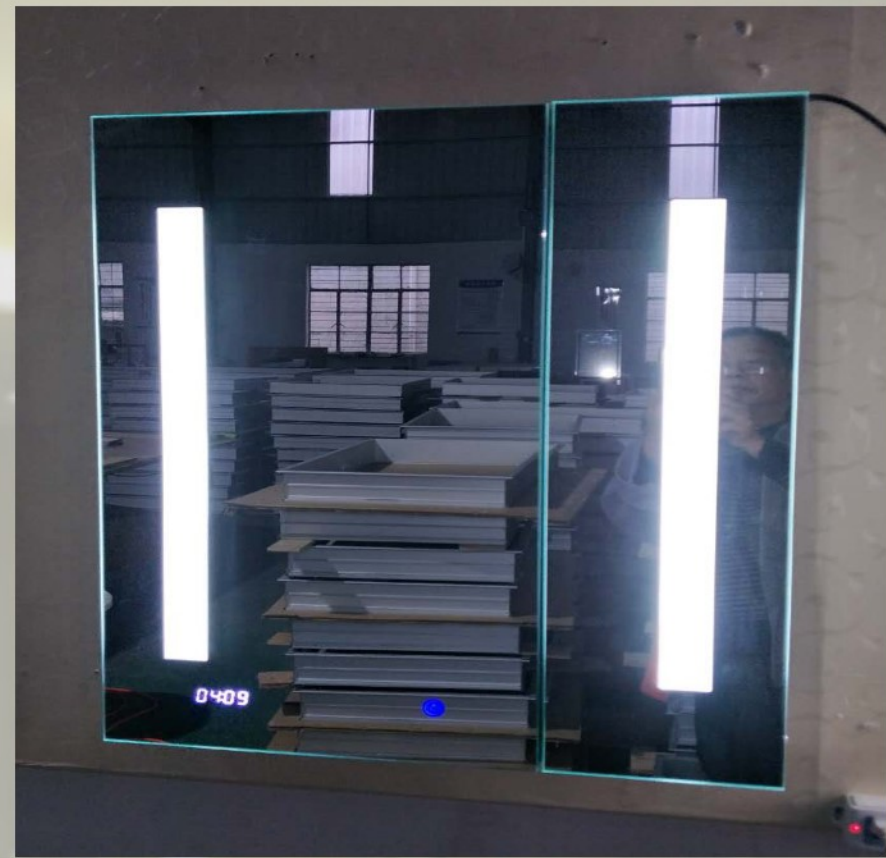
Style WITCM013
Contact: Dan Thomas
 PH:630.405.9252 /dan.witc@gmail.com

SPECIFICATION

WITCM013; .

ETL Certified Medicine Cabinets

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HANGING INSTRUCTION: LED MEDICINE CABINETS WITCM013

Installation Guide

-- Single and Double Door
SR2430L
SR2430R
SR3030
SR3630
SR4830

-- Single and Double Door
R2430
R3030
R3630
R4830



IMPORTANT SAFETY INSTRUCTIONS

When using an electrical hanging, basic precautions should always be followed. Please read following before installation.

WARNING: To reduce the risk of burns, fire, electric shock, or injury to persons. Use the hanging only for its intended use as described in these instructions. Do not use electronics not recommended by the manufacturer. Never drop or insert any object into any opening. Do not use outdoors.

WARNING: Risk of electric shock. Connect this hanging to a properly grounded metal, permanent wiring system.

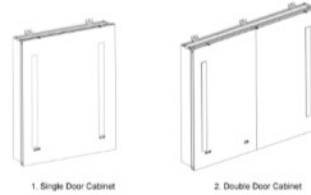
GROUNDING INSTRUCTIONS: This product must be connected to a grounded metal, permanent wiring system, or an equipment-grounding conductor must be run with the circuit conductors and connected to the equipment-grounding terminal or lead on the product.

WARNING: An electrical option cabinet must be wired to a 20Amp GFI (Ground Fault Interrupter) circuit breaker when used in bathrooms and at other locations required by the National Electric Code.

SAVE THESE INSTRUCTIONS

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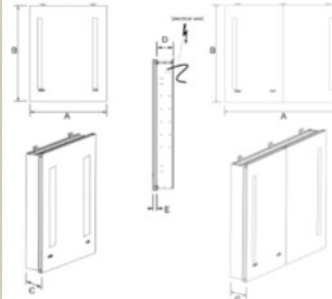
PARTS



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Dimensions

Determine overall cabinet dimensions. If recessing cabinet, determine rough-in dimensions.



A	24"	30"	36"	48"
B	30"	30"	30"	30"
C	4 3/4"	4 3/4"	4 3/4"	4 3/4"
D	3 3/4"	3 3/4"	3 3/4"	3 3/4"
E	4 5/8"	4 5/8"	4 5/8"	4 5/8"

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How to work your Touch Switch (Dimmer)

1. One touch switch controls the defogger. Touch the lit area of the touch switch to turn the defogger on or off.
2. Another is Dimmer switch that controls the LED lighting. Touch the lit area of the touch switch to turn the task lights on or off. Press and hold the lit area of the touch switch to dim and brighten the task lights to your preference. The touch switch stores the current light level intensity when switched off and will retain that light level when switched back on.

How to work your Digital Clock

1. Long-press the button on the side of door for 2 seconds, the first number in the clock will flash, then short-press this button to set the first number (0-9).
2. After 3 seconds, the second number will flash, press the button to set this number.
3. After 3 seconds, the third number will flash, set this number (0-9).
4. After 3 seconds, the fourth number will flash, set this number (0-9).
5. After 10 seconds, the operation finishes and the clock works.

Use and Maintenance

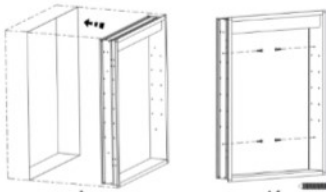
The cabinet door and interior are constructed of mirrored glass and aluminum. Use only a damp cloth to clean. Ammonia or vinegar-based cleaners can damage mirrors. A 50/50 solution of water and isopropyl alcohol is recommended for cleaning the mirrors. A mild detergent may be used on the surfaces. When cleaning, spray the cloth, not the cabinet, mirror, or surround surfaces. Do not use abrasive cleaners on any part of the light fixture.

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Recess Mounting

These instructions are for recess mounting your cabinet. Remove and store door with cardboard sleeve prior to installation.

1. Make rough opening and frame on all sides. Find the specific model dimensions to make rough opening. Make sure cabinet door is at least 1" (25mm) clearance to the top of the faucet and at least 1" from the ceiling.
2. Electrical feed wiring. Put electric wire to make proper and safe connections to wall main power.
3. Place cabinet in rough-in and make sure cabinet is plumb and level.
4. Install a screw through top mounting hole in cabinet and screw into wall stud as shown. Do not over tighten screw.
5. Once cabinet is plumb and level, install the remaining screws into wall stud.



MODEL SIZES	ROUGH IN SIZES
24" x 30"	25 1/2" x 30 1/2"
30" x 30"	31 1/2" x 30 1/2"
36" x 30"	37 1/2" x 30 1/2"
48" x 30"	49 1/2" x 30 1/2"

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Surface Mounting

These instructions are for surface mounting. Remove and store door with cardboard sleeve prior to installation.

- It is strongly recommended that the wall be framed behind the drywall or tile.

- Electrical field wiring. Electrical wire connect to the main power. Make sure cabinet is at least 1" (25.4mm) clearance to the top of the faucet and at least 1" from the ceiling.

1. Center mounting bracket at cabinet location. Make sure bracket is at least 1" (25mm) above fixtures. Locate and drill three holes through the indent line on the mounting bracket. Be sure the mounting bracket is level. Make sure mounting bracket is centered. Use three screws provided to attach the mounting bracket to the wall. If no framing strip or stud is available, use the supplied plastic anchors, making sure that each cabinet is supported by at least 3 anchors. Drill a hole for wall anchors. Tighten screw until it is tight against the mounting bracket.

2. Slide the three "Z" top clips into the screw channel at the top of the cabinet, be sure that the "Z" clips lock into the grooves.

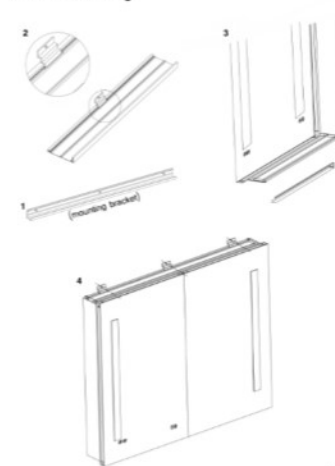
3. Lift the cabinet and place the cabinet onto the mounting bracket.

4. Using the screws provided, attach the top of the cabinet to the wall through the top clips as shown.

- Attach Optional Side Kit (included free) to cabinet using supplied screws from inside cabinet box into Side Kit. Test the fit of the cabinet before completing installation. Cap the screws with the screw caps provided. Make final assembly.

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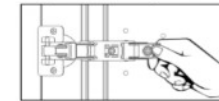
Surface Mounting



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Final Assembly

1. Mount the doors by pinching the end of the hinge as shown in image.



2. All double-door configurations will need to be adjusted after the initial opening from the shipping container. With the hinge fully extended, you can access the front screw. This screw will move your door front from side to side. You will need to adjust both doors inward toward each other to create a gap between the doors.

3. The cabinet doors have a three-way adjustment feature. Height, level, and fit-to-frame can all be adjusted using a screwdriver. With the hinge slightly closed, you can access the middle screw. With the hinge fully extended, you can access the front and back screws. These screws will move your door front from side to side and forward and backward.

4. Insert clear snap-in Shelf Clips into the holes on the sides of the cabinet.

5. Push one side of the shelf into the left or right clip. Snap the shelf down into the opposite side. If the shelf is too tight, repeat the process starting from the opposite side.

6. Press the shelf hole plugs into the unused holes inside the cabinet. Place the screw head caps over any exposed screw heads.

NOTE: Do not store items in the cabinet area directly behind the hinge, as damage may occur to cabinet or items.

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