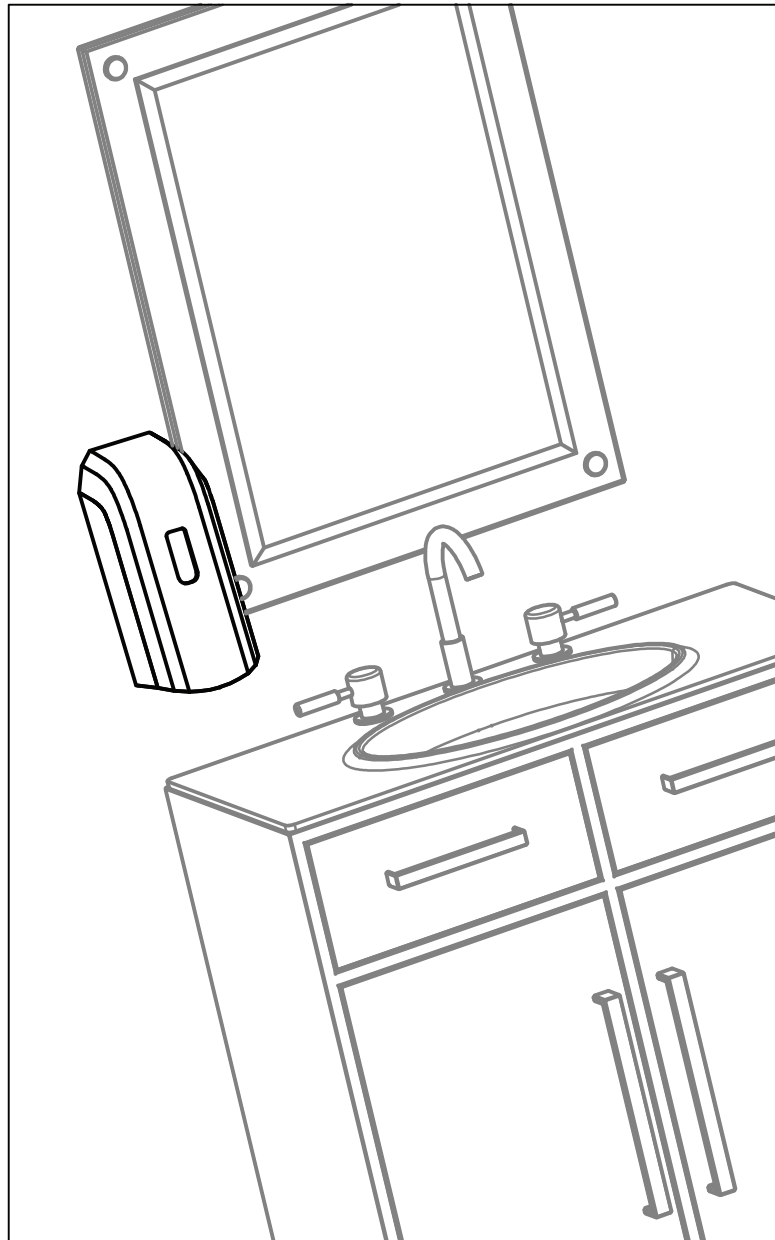




ASPEN SOAP DISPENSER

MODELS

427-L-GRY
427-F-GRY



OPERATION & INSTALLATION MANUAL

WWW.ALPINEINDUSTRIES.COM

INTRODUCTION

Thank you for purchasing this Alpine Industries Dispenser! The automatic and manual models were specifically designed and built for use in industrial settings and commercial offices to provide years of reliable service. The automatic model is equipped with onboard sensors that detect hands and automatically provides a portioned amount of soap.

WARNING

This manual must be read carefully before attempting to install soap dispensers. If you do not follow the safety rules or the instructions outlined in this manual, the unit may not operate properly and it could cause damage. Alpine will not be liable for any damages because of failure to comply with the installation and operating instructions outlined in this manual or because of improper use. Failure to comply with the installation and operating instructions or improper use voids the warranty. Make sure soap outlets are always kept free of obstructions to ensure proper flow. Never use any other liquids besides soap in the dispensers. If you have any questions regarding the installation or operation of this dispenser, or if you need a copy of the installation instructions please contact our representatives.

MANUAL MODEL SPECIFICATIONS

ADA compliant one handed pump operation

Sight glass (to see soap level)

Works with liquid or foam soaps

Simple mounting for easy installation

Durable and vandal resistant cover

Key entry

Capacity = 17oz (0.5L)

Single dose lever

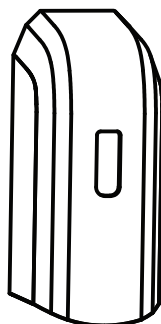
Dose = Liquid 0.01 teaspoon(0.7mL), Foam 0.008 teaspoon (0.4mL)

Size = 4.75" x 10.25" x 4.25" (145cm x 312cm x 130cm)

PARTS LIST

- 1 — Dispenser
- 4 — Wall Screws
- 4 — Anchor Plugs
- 2 — Keys

DISPENSER



**WALL
ANCHOR**



SCREW



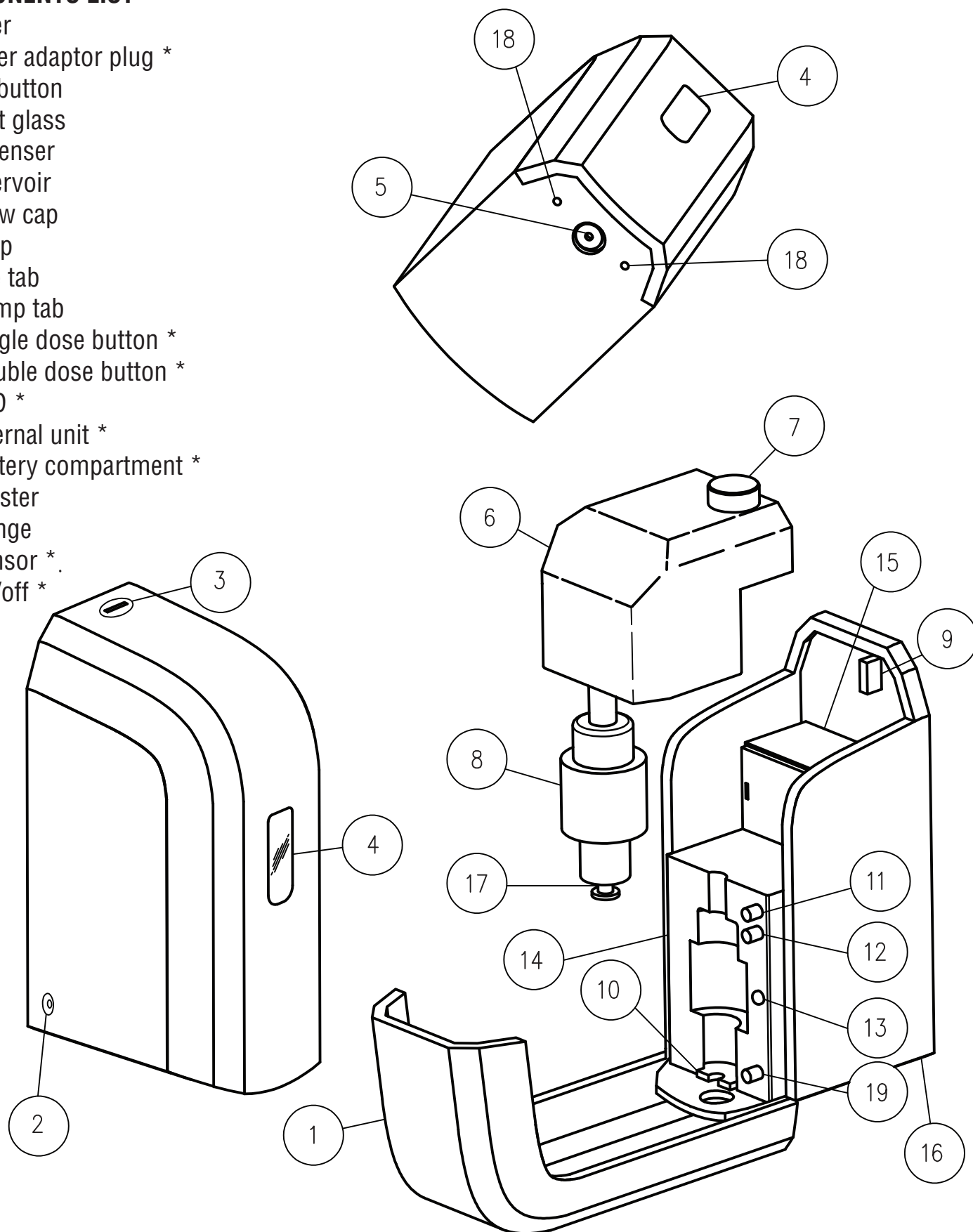
KEY



Note: Typical wood screws have been included with this product. These screws can be used in most types of walls and studs. However, other screw types may be needed such as: for masonry walls with tiles — use a carbide—tip drill bit.

COMPONENTS LIST

1. Cover
2. Power adaptor plug *
3. Key button
4. Sight glass
5. Dispenser
6. Reservoir
7. Screw cap
8. Pump
9. Case tab
10. Pump tab
11. Single dose button *
12. Double dose button *
13. LED *
14. Internal unit *
15. Battery compartment *
16. Holster
17. Flange
18. Sensor *
19. On/off *

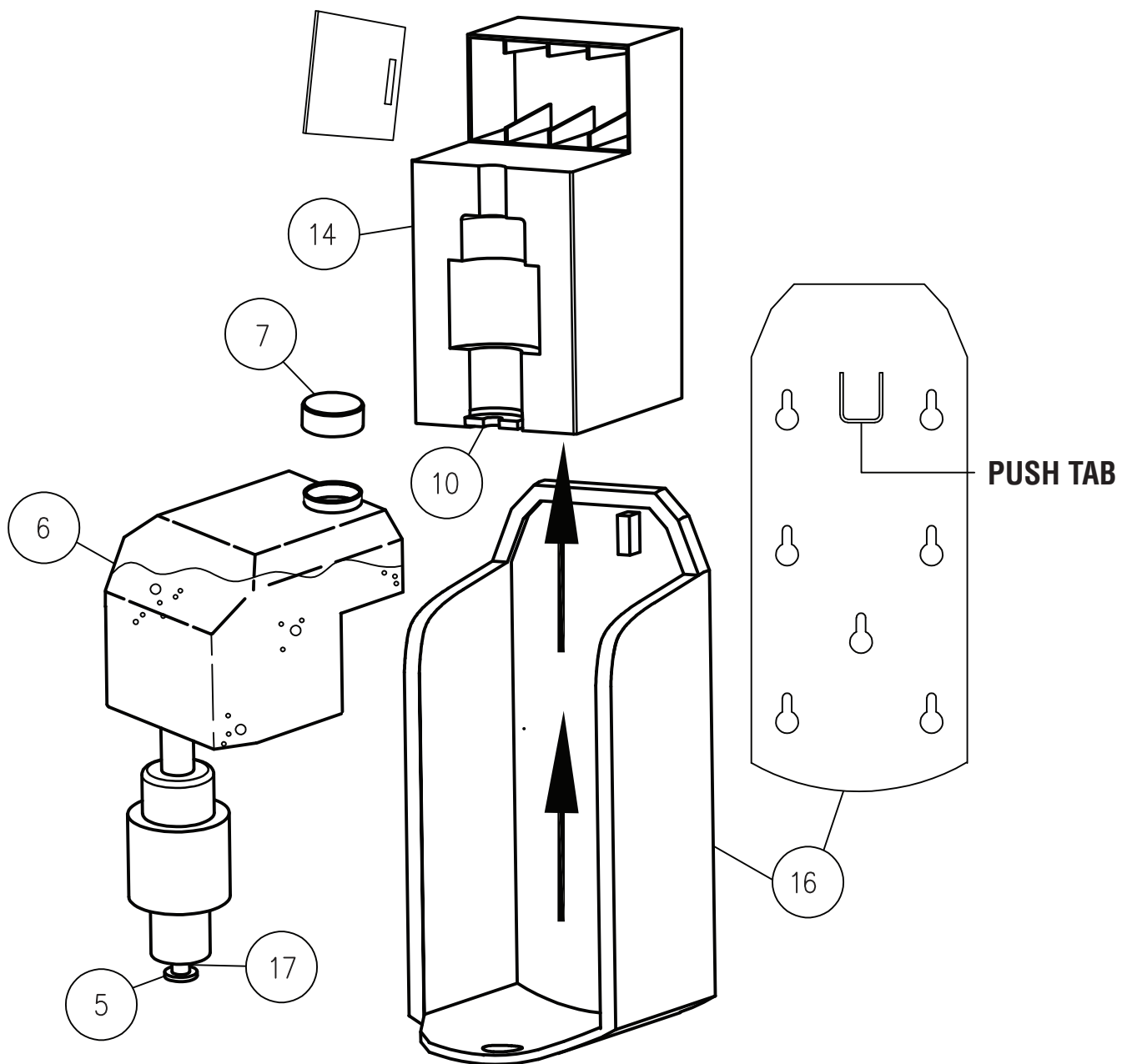


***only on automatic dispenser model**

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PREPARING THE DISPENSER

1. Carefully remove dispenser from shipping carton, remove packing material (recycling is recommended), and inspect unit for damage.
2. Check for missing or damaged parts. If parts are missing or damaged contact the retailer.
3. Open the dispenser by inserting key, pressing down on key button 3 and swinging cover 1 down.
4. Pull out RESEVOIR 6 (see page 5), remove CAP 7, and fill with liquid or foam soap. Close CAP 7 tightly.
5. Push in filled soap RESEVOIR and close the dispenser cover.
6. Test dispenser by pushing lever to release soap dose with hand beneath the dispenser.



TOOLS NEEDED

Phillips head screw driver
Drill
Drill bit
Stud finder
Pencil

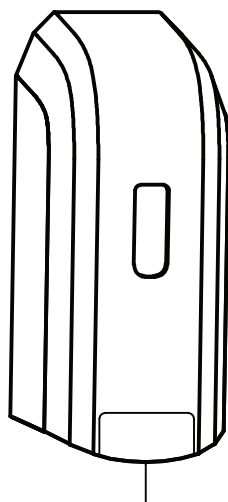
1. Mount over a counter top no less than 16 inches (40cm) above counter. Do not install dispenser over electrical outlets.
2. Hold the holster 16 against bare wall and mark location of screws on the wall.
3. Drill out 4 holes and insert wall anchors, install holster 16 and insert screws (do not over tighten screws).
4. Return internal unit 14 into holster 16.
5. Return reservoir being sure pump tab 10 is inserted around flange 17.
6. Swing cover 1 back up and lock it into holster 16 until a clicking sound is heard. The dispenser is now ready for use.

USING DISPENSER

MANUAL

Place one hand under dispenser and push lever with other hand to receive a single dose.

MANUAL



PUSH LEVER

MAINTAINING THE DISPENSER

Only use a damp rag to wipe down the exterior of the dispenser. Never submerge the unit. Be sure the dispenser nozzle is clear of any dried soap or other debris. Replace liquid or foam soap whenever levels are not visible in the sight window.

LIMITED WARRANTY

Terms and Conditions of the Alpine 1 Year Limited Warranty — Your warranty begins at the date the purchase, please retain your proof of purchase. The warranty coverage only covers the original owner. The replacement of any part is warranted for the remainder of the original warranty period.

What is Covered — The parts are warranted for a 1 year period from the date of purchase. Alpine Industries will provide part replacement for original defects, when in accordance to the owner's manual and installation guide.

What is Not Covered— Any damage to the product caused by accident, negligence, misuse, vandalism, external sources like weather, transit, flood, or electrical outage/power surge. Use of parts not installed or assembled in accordance to the instructions of Alpine. Use of components which are not Alpine parts. If installed outdoors or in a corrosive or wet environment containing hazardous chemicals. Damages caused by cleaning not in line with this manual instruction. Any loss of business, revenue, or personal injury as a result of the product failure, accident, abuse, or misuse.

Warranty Limitations and Exclusions — This limited warranty give you specific rights, and you may also have other rights which vary from state to state. Any other warranties relating to your Alpine product, including, but not limited to, warranty of merchantability, are limited to the duration of the warranty. Alpine will not be liable for consequential, incidental, special damages you may incur in connection to your Alpine product. Some states do not allow the exclusion or limitations of incidental or consequential damages so this limitation or exclusion may not apply to you.

To Request Warranty Service— Contact Alpine Industries offices. Proof of purchase required, 1 year warranty begins from date of purchase. info@alpineindustries.com (973) 601-5105