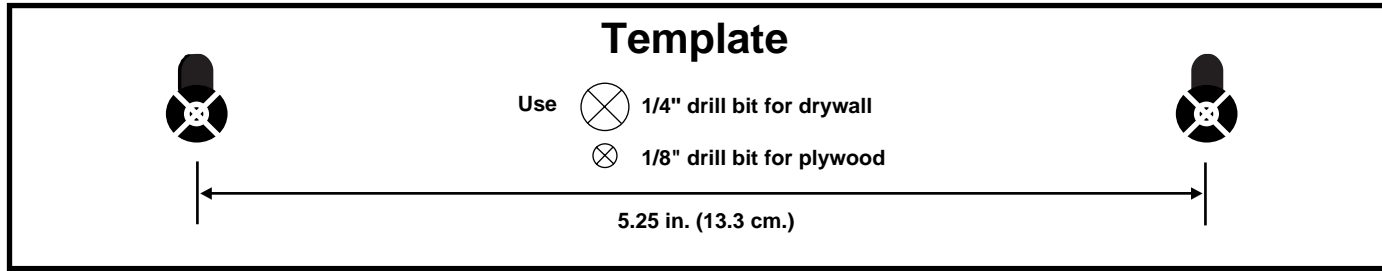
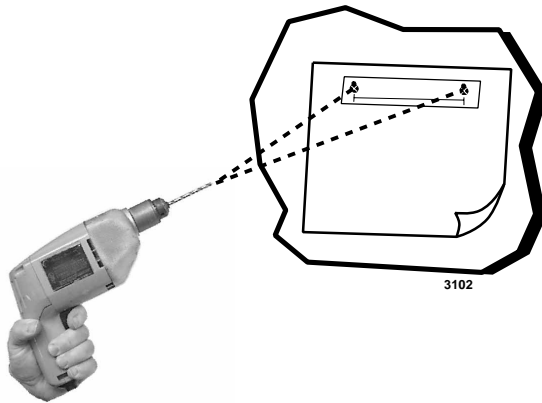


Strategy Flash Wall-Mounting Template and Instructions

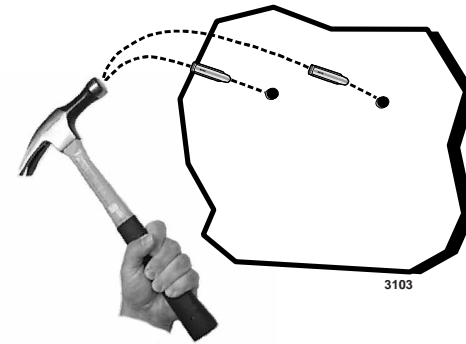


3101

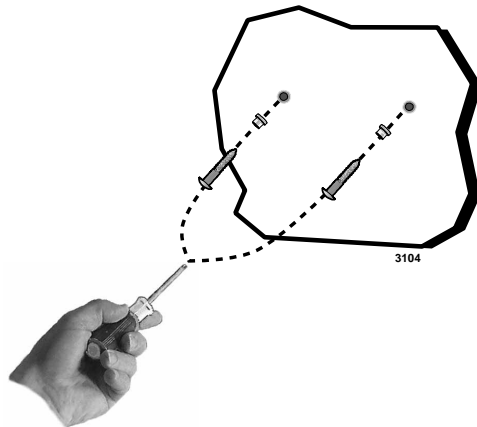
Step 1. Use template to drill holes.



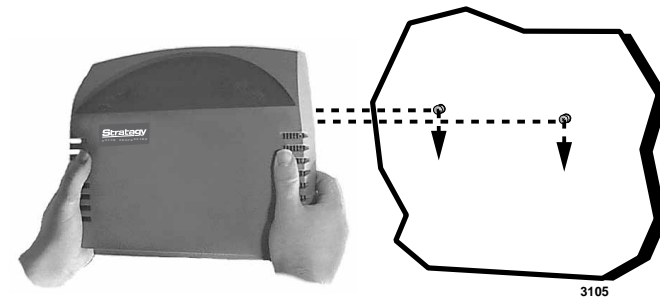
Step 2. Insert wall anchors flush with wall (dry wall mounting only).




Step 3. Insert screws with flange standoffs.



Step 4. Mount and seat the unit.



Package Contents	Tools Required
 <p data-bbox="199 219 346 316">24v AC 700 mA Power Supply with 6 ft. cord</p> <p data-bbox="451 365 609 389">Strategy Flash</p> <p data-bbox="703 373 945 470">2 mounting screws with flange standoffs 2 wall anchors (for drywall installation)</p>	<p data-bbox="1060 105 1606 138">For Desktop Installation: None</p> <p data-bbox="1060 203 1858 324">For Wall Mounting on Drywall: Drill 1/4" Bit Hammer Phillips-headed Screwdriver</p> <p data-bbox="1060 389 1858 479">For Wall Mounting on Plywood: Drill 1/8" Bit Phillips-headed Screwdriver</p>

Regulatory Notices

United States Federal Communications Commission (FCC)

FCC Part 15 Rules, Subpart B § 15.105

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

FCC Part 68 Rules, Subpart § 68.218

This equipment is registered with the Federal Communications Commission, which places several restrictions on its use.

1. Connection of this equipment to party lines is subject to state tariffs. Contact your state public service commission for information.
2. This equipment cannot be connected to a coin service (Central Office implemented systems).
3. This equipment complies with Part 68 of the FCC rules. On the mounting bracket (or enclosure) of this equipment is a label that contains, among other information, the FCC Registration Number and Ringer Equivalence Number (REN) for this equipment.

Note The REN is used to determine the number of devices you may connect to your telephone line and still have assurance that all of those devices will ring properly when your number is called. In most, but not all areas, the sum of the RENs of all devices should not exceed five (5.0). To be certain of the number of devices you may connect to your line as determined by the RENs, call your local telephone company and request information on the maximum REN for your calling area.

If requested, the following information must be provided to the telephone company.

FCC Registration Number: EBZUSA-25267-VM-T
Ringer Equivalence Number (REN): 1.1B
Facility Interface Code (FIC): 02LS2
Universal Service Order Code (USOC) jack: RJ-11C, RJ21X
Service Order Code (SOC): 9.0F

4. The telephone company may make changes in its technical operation or procedures. If these changes affect the use of this equipment, the telephone company is required to give you advance notice.
5. If you experience any trouble with the telephone line during or after installing this equipment, disconnect the equipment from the telephone line to determine if the equipment is causing difficulties. Once the equipment has been disconnected, by either you or the telephone company, do not reconnect it until the problem has been corrected or the equipment repaired as defined below.
6. For service or repair, contact your local Toshiba telecommunications distributor. To obtain the nearest Toshiba telecommunications distributor in your area, call Toshiba America Information Systems, Inc., Telecommunication Systems Division in Irvine, CA (949) 583-3700.

This system is listed with Underwriters Laboratory.



Canadian Department of Communications CS-03: Equipment Attachment Limitations

CP-01, Issue 8, Part I Section 14.1

Notice The Industry Canada label identifies certified equipment. This certification means that the equipment meets certain telecommunications network protective, operational and safety requirements as prescribed in the appropriate Terminal Equipment Technical Requirements document(s). The Department does not guarantee the equipment will operate to the user's satisfaction.

Before installing this equipment, users should ensure that it is permissible to be connected to the facilities of the local telecommunications company. The equipment must also be installed using an acceptable method of connection. The customer should be aware that compliance with the above conditions may not prevent degradation of service in some situations.

Repairs to certified equipment should be coordinated by a representative designated by the supplier. Any repairs or alterations made by the user to this equipment, or equipment malfunctions, may give the telecommunications company cause to request the user to disconnect the equipment.

Users should ensure for their own protection that the electrical ground connections of the power utility, telephone lines and internal metallic water pipe system, if present, are connected together. This precaution may be particularly important in rural areas.

Caution Users should not attempt to make such connections themselves, but should contact the appropriate electric inspection authority, or electrician, as appropriate.

CP-01, Issue 8, Part I Section 14.2

Notice The Ringer Equivalence Number (REN) assigned to each terminal device provides an indication of the maximum number of terminals allowed to be connected to a telephone interface. The termination on an interface may consist of any combination of devices subject only to the requirement that the sum of the Ringer Equivalence Numbers of all the devices does not exceed 5.

The Strategy Flash has an REN of 0.3.

Industry Canada ICES-003 Issue 2

This Class A digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations. Cet appareil numérique de la classe A respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.