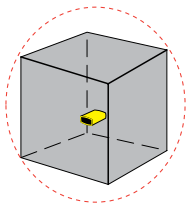


# How to install ZERUST® Diffusers

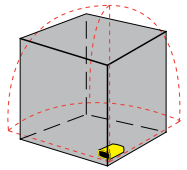
1. Remove product from packaging.
2. Mark or take note of the installation date. Diffusers are conservatively rated for a wide range of environments to provide a minimum 1 or 2 year life depending on the model.
3. Place the diffuser in the most ideal location possible following the principles below.
4. Ensure that the airflow to the enclosure is restricted.

**NOTE:** Upon removal of the ZERUST® diffuser or opening the enclosure; the ZERUST® protective molecules will dissipate from the metal surface in a few hours. Corrosion protection of the metal surface will also cease by this time.

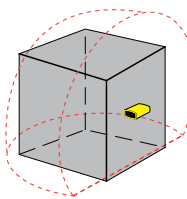
## How to Correctly Place ZERUST® Diffusers



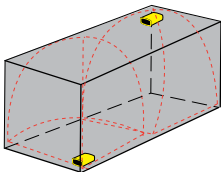
**Center**—The ideal location to obtain maximum coverage of protection from the capsule. This position may not be possible if the center is occupied.



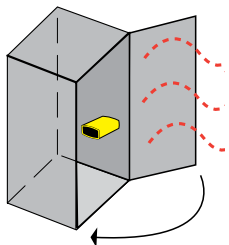
**Corner**—In deeper enclosures two capsules may be required on diagonally opposed corners to fully protect the entire space.



**Sides**—Is practical for most applications and provides the optimum side mounted protection.



**Dual Placement**- For longer boxes or divided spaces, place a capsule in opposite corners for complete coverage.



It is essential to restrict airflow to the container. Airflow removes protective vapor barrier from the space faster than it can be released from the diffuser.

Securely close

## Contending with Airflow

When it can not be avoided applying ZERUST® diffusers within enclosures where air is replaced regularly such as air cooling systems for computer equipment, it is recommended to place the capsule close to the source of airflow.

For added corrosion protection, consider placing an additional ZERUST® diffuser near the sensitive metal surface to be protected.

