ONE (1) YEAR LIMITED WARRANTY

PLEASE READ THE FOLLOWING TERMS CAREFULLY, AS THEY ARE AFFECTED BY INSTALLATION CONDITIONS.

Redbud Architectural Systems, Inc. does not assume, nor does it authorize any person to assume or extend on its behalf any other warranty obligation or liability. This express warranty constitutes the entire obligation of Redbud Architectural Systems, Inc., and there are no other warranties expressed or implied, including any warranty of merchantability or fitness for any purpose whatsoever.

Redbud Architectural Systems products are warranted to be free from defects in materials or factory workmanship for one (1) year from the date of installation (except for obvious defects in materials or workmanship, of which Redbud Architectural Systems, Inc. must be notified within 30 days of the date of installation).

All Redbud Architectural Systems, Inc. warranties are subject to use under normal conditions. Abnormal conditions include exposure to chemical fumes, corrosive agents (e.g.: chlorine) vibrations, moisture from conditions such as building leaks or condensation, excessive humidity, or excessive dirt or dust buildup.

Damage that may occur from vibrations, fire, water, freezing temperature, accident or any form of abuse or exposure to Abnormal Conditions is not covered by this warranty. If subject to Abnormal Conditions, the products should be removed immediately and replaced once the conditions are normal.

All Redbud Architectural Systems, Inc. products must be installed and maintained in accordance with Redbud Architectural Systems, Inc.'s written installation instructions for that product in effect at the time of installation and best industry practice. All products must be maintained to avoid excessive dirt or dust buildup or the presence of excessive moisture that would provide a medium for microbial growth.

These systems cannot be used in exterior applications, where standing water is present, or where moisture will come in direct contact with the product. This warranty does not extend to variations in