Groves Incorporated

Manufacturers of Ready Rack and Groves Glass & Stone Storage Systems 818 Trakk Lane, Woodstock, IL 60098 - USA Phone: +1 800-991-2120 Fax: 815-338-8640 www.groves.com e-mail: sales@groves.com

General Use and Safety Guidelines

ECOA, SSECOA, FAF-60

- Before initial use, custom cut hard-wood boards long enough and wide enough to fit inside the bottom U-channels. Cut the boards so that a 90-degree angle is attained between the uprights and the bottom U-channels. This will help the product being stored to remain safely against the back uprights.
- 2. Maximum weight capacity for the ECOA and FAF-60 is 24,000 lbs., 12,000 lbs. per side; Maximum weight capacity for the SSECOA is 12,000 lbs.
- 3. As much as possible, store equal weight on opposite sides of the A-Frame (ECOA & FAF-60). Always center the product from left to right.

SAFETY WARNING: THESE PRODUCTS ARE NOT INTENDED FOR TRANSPORT.

IMPORTANT NOTE: If you have questions concerning any of the above guidelines, or any product not specifically mentioned, please contact Groves Incorporated immediately for further information.