

# FLEX-BACK™ Panel



Figure 1: The FLEX-BACK Panel can be installed as a bottom and an intermediate panel

The FLEX-BACK Panel reduces costly door damage costs with its flexible fiberglass frame and high impact polymer skin. The insulated panel also acts as an additional energy cost saver.



Figure 2: The panel flexes on impact but returns to normal operating position

## Design Highlights

- Flexible fiberglass frame gives panel longevity
- Helps reduce door maintenance
- Provides an exceptional thermal seal
- Installs easily using standard door hardware
- Heavy-duty easy grip handle comes standard
- Seals against tongue and groove or ship/lap door panels
- This product carries a (1) year limited warranty with APS Resource

## Technical Specifications

Door Sizes	8'2", 9'2" and 10'2"
Construction Material	Thick, 1 3/4" fiberglass
	High impact polymer skin

### Project Information

Job Name \_\_\_\_\_  
 Address \_\_\_\_\_  
 General Contractor \_\_\_\_\_  
 Distributor \_\_\_\_\_  
 Model \_\_\_\_\_  
 Quantity \_\_\_\_\_

### Certified for Construction

By \_\_\_\_\_  
 Company \_\_\_\_\_  
 Address \_\_\_\_\_  
 Date \_\_\_\_\_

