

FLEX-BACK™

Door Panel Specification

The FLEX-BACK™ Panel is the answer to common lower door panel damage. The FLEX-Back panel is constructed of a high impact polymer skin and flexible tube frame which allows the panel to flex upon impact and return to its normal operating position. This durability helps reduce door maintenance costs and helps eliminate damage to bottom door panels. The insulated panel also provides an exceptional thermal seal to save on energy costs.

Design Highlights

- Flexible panel construction; Durable high impact polymer panel skin
- Handles most common door impact at the dock
- Helps reduce door maintenance costs
- Provides an exceptional thermal seal
- Installs easily using standard door hardware
- Standard heavy duty, easy grip handle
- Available in most popular sectional door sizes: 8'2", 9'2" and 10'2"
- Thick, 1¾" construction fits most common doors
- Seals against tongue and groove or ship/lap door panels
- APS Resource warrants this product will be free from defects in material and workmanship under normal use for (2) years

Project Information

Job Name _____

Address _____

General Contractor _____

Distributor _____

Model _____

Quantity _____

Certified For Construction

By _____

Company _____

Address _____

Date _____



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PANEL WIDTH	PANEL HEIGHT	ROLLER SIZE	
		2" Roller	3" Roller
8' 2"	24"	AP4660	AP5060
8' 8"	24"	AP4661	AP5061
9' 2"	24"	AP4662	AP5062
9' 8"	24"	AP4663	AP5063
10' 2"	24"	AP4664	AP5064
12' 2"	24"	AP4665	AP5065

Must ship via Truck Line.

