

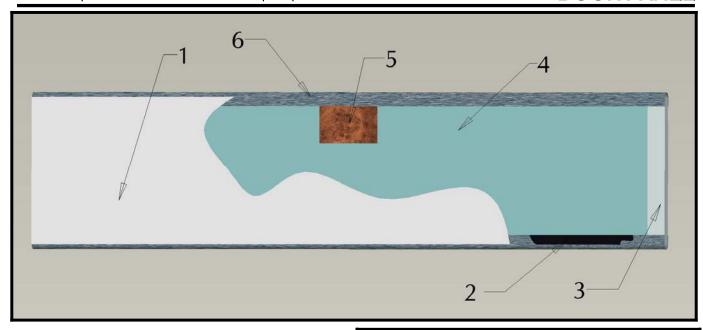
PERMA TECH, INC.

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PERMA FLEX DFPX

DOOR PANEL



- Standard door panels often experience impacts that cause:
 - Cracks and dents
 - Energy loss and draftiness
 - o Production downtime
 - High replacement costs
 - Unsightly doors
 - o Difficulty in use (hard to lift)
- The Perma Flex DFPX Door Panel is designed to be a safe and reliable alternative to standard door replacements. When

Construction Details	
1	¹ / ₈ " Fabric Reinforced Vinyl Facing
	Front & Back
2	$1^{1}/_{2}$ " x $1^{1}/_{2}$ " Rubber Extrusion
	Top & Bottom
3	$3" \times 1^{1/2}$ " Aluminum Extrusion
	Right & Left
4	1 ¹ / ₂ " Thick Polyurethane Foam Core
5	1 ¹ / ₂ " Thick Wood Sub-Block
	Top & Bottom
	(For mounting existing door hardware)
6	40 oz. Neoprene Nosing
	Top & Bottom

impacted, the panel flexes to **prevent surface damage** on the door. If collision is strong, the panel yields and releases itself from the vertical roller supports on the sides of the door. Replacement of the rollers is **fast** and **easy** to **reduce downtime**.

• The **Perma Flex DFPX Door Panel** is very adaptable and can be made to fit a variety of doors.