

Elevator Door Vane with Spring Mechanism

This door vane is a component used in elevators and escalators. The vane features a robust frame, a central pivot point with a bearing, and an attached arm with a mounting hole, incorporating a spring mechanism for controlled movement and adjustment.



Product Overview

High-Performance Elevator Door Vane

This elevator door vane is an essential mechanical component designed for reliable operation in elevator and escalator systems. Featuring a robust construction with a durable blue frame, it incorporates a precision central pivot point with an integrated bearing. The inclusion of a spring-loaded mechanism ensures controlled movement and precise adjustment, making it a critical part for maintaining smooth door functionality.

Technical Specifications

Compatible Systems

- Elevator Systems
- Escalator Systems

Finish

Blue Frame

Mechanism Type

Spring-loaded pivot

Construction Features

Robust Frame, Bearing Pivot, Spring Mechanism