

The door you can push open with a cart

## Self-closing SWING DOOR



**Well Engineered**

It does not interfere with the workflow because it closes and centers itself using its own weight

**Economically Designed**

You can move or work smoothly because it opens with a light touch, and slowly closes without bouncing.

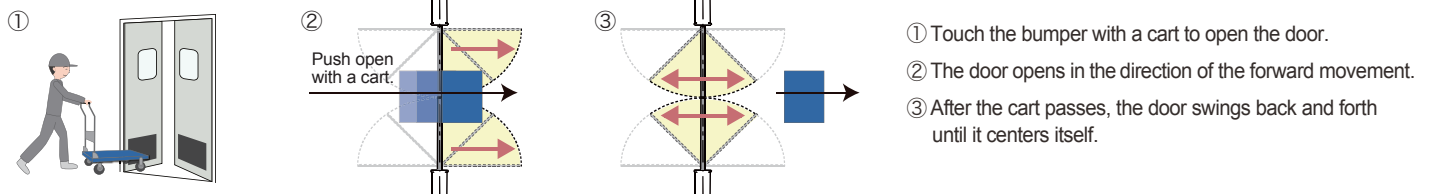
**A wide variety of designs**

We provide a great variety of surface sheet designs. You can coordinate designs according to your store concept.

**Highly Durable**

It does not use any electric power and its excellent durability and maintainability makes our door exceptionally, ecological and economical.

### ■ Operation of a UNIFLOW's SWING DOOR



### ■ Surface material

You can select models made of a great variety of surface materials including aluminum, stainless steel, and colored steel plate. You can also choose any colored sheet to suit your interior design.



Aluminum



Stainless steel



Colored steel plate



Colored sheet

### ■ Options



#### Spring bumper

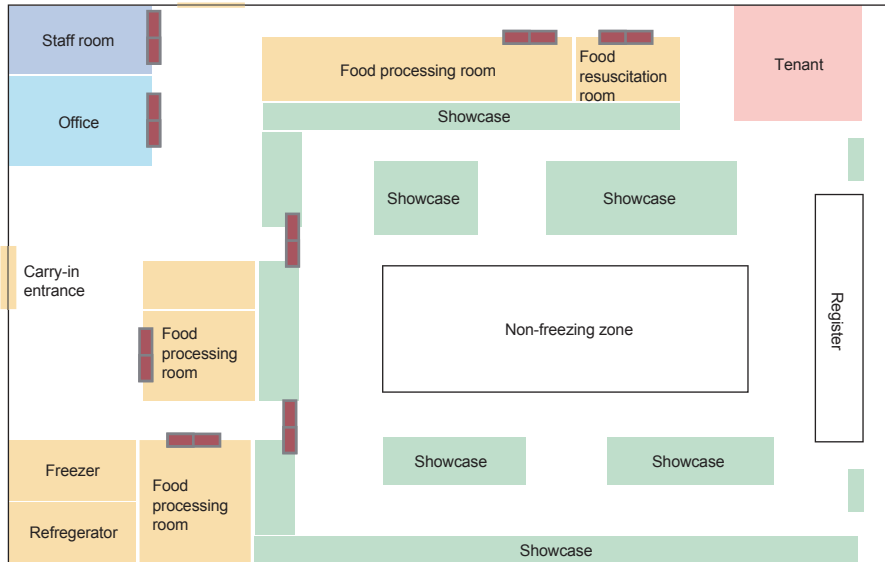
Resin (low-density polyethylene) spring bumper protects the door and eases an impact from carts bumping into the door.  
Color : Black, Gray, Light grey



#### Jamb guard

If a heavy object hits door's lower bracket frequently, this Jamb guard is a perfect solution to protect it.

■ Example of SWING DOOR locations in a super market

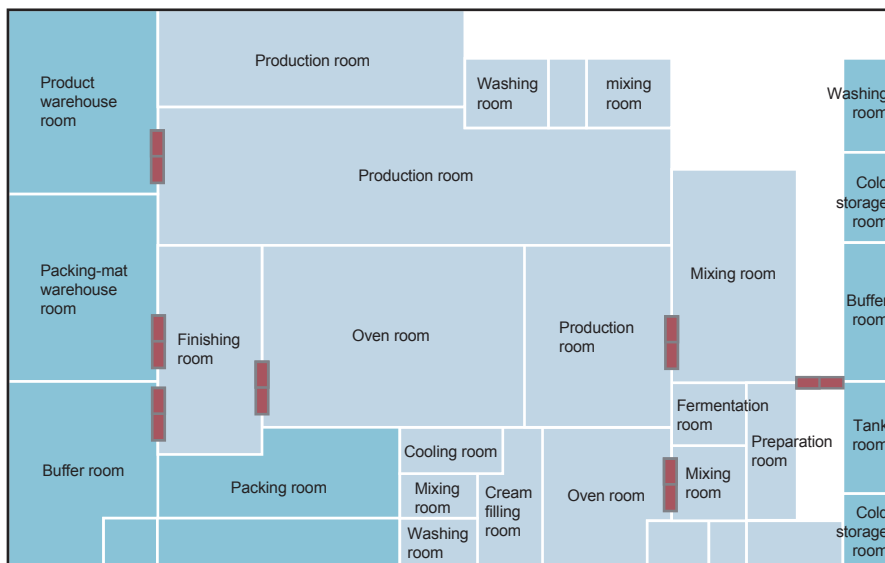


Proposed locations of SWING DOORS

- Between backyard and store
- Food processing room
- Food resuscitation room
- Office
- Staff room
- etc.



■ Example of SWING DOOR locations in a food factory



Proposed locations of SWING DOORS

- Mixing room
- Production room
- Buffer room
- etc.



**UNIFLOW**

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