

INTRODUCTION

Stainless Steel Bump Rails perform a protective function when protecting walls, structural elements or machines in industrial plants.

Stainless Steel Bump Rails consists of composite resins, covered with Stainless Steel (304 / 316L) (not painted), to be easy to clean, with an attractive appearance

BEST PROTECTION FROM



Carts



Forklift



Pallet Trucks

APPLICATIONS

Food production plants (ex: Dairy production, Slaughterhouses, Beverage industry, all kind of food related production, kitchens ,hallways, etc..)

Chemical plants, Pharmaceutical plants, etc..

Stainless Steel Bump Rails is a multi-functional product widely used in industrial, commercial and public environments.

PRODUCT SPECIFICATIONS

- Material: Stainless Steel Grade 304, polished finish. 2 mm thickness
- Simple and easy to clean and operate
- Ensuring ultimate hygiene
- Ergonomic design



ADVANTAGES

- Do not lose paint or rust during operation
- They constitute a durable and hygienic element allowing on one hand to protect walls, sliding doors or other facilities, and on the other hand do not interfere with maintaining cleanliness in the protected area

DETAILED DRAWINGS

