

BOLLARD BOL

BOLLARD

THE ENNAT BOLLARD PROTECTS DELICATE OR HIGH-COST ITEMS, SUCH AS RAILS, CARGO DOOR CURTAINS, AND WAREHOUSE DOORS. WITH A FRACTION OF THE COST OF A BARRIER IT IS POSSIBLE TO OBTAIN A HIGH CAPACITY OF PROTECTION IN EXPOSED CORNERS. IT IS ALSO VERY USEFUL IN AREAS WHERE VEHICULAR TRAFFIC OF LOW SPEED OR FORKLIFTS MUST BE PREVENTED WITHOUT BLOCKING THE PEDESTRIAN FLOW OR OF SMALL SIZE ELEMENTS.

APPLICATIONS

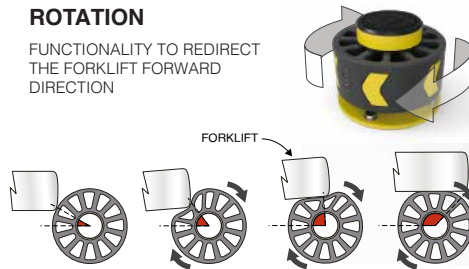
PROTECTION OF RAILS AND DOOR CURTAINS, WAREHOUSE DOORS, VEHICLE OR FORKLIFT FLOW RESTRICTORS, TURN POINTS EXPOSED TO IMPACTS, ETC.

TECHNICAL INFORMATION

| | |
|--------------------------------|----------------------------|
| Effective height of protection | Up to 100cm |
| T° Range | -20°C a 70°C |
| Surface Finish | Yellow Electrostatic Paint |
| Anchor type | 1/2" x 4 1/4" Anchor Bolt |
| Materiality | ASTM A36 Steel / NR Rubber |

ROTATION

FUNCTIONALITY TO REDIRECT THE FORKLIFT FORWARD DIRECTION



IMPACT ABSORPTION

ENERGY ABSORPTION THANKS TO THE MATERIAL'S ACTIVE MEMORY



4,0Ton



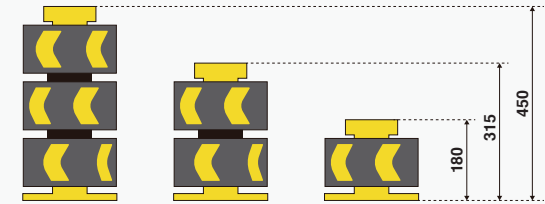
5,3 Mph

IMPACT OVER THE RUBBER PROTECTED BASE



DIMENSIONS (mm)

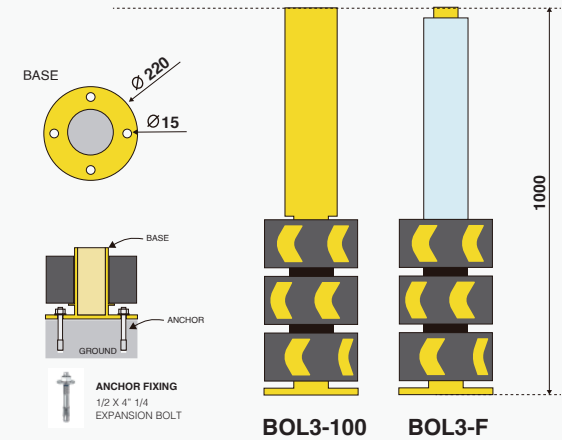
FRONT



BOL3

BOL2

BOL1



BOL3-100

BOL3-F



PATENT PENDING

SOL N°CL201903518 - 02/12/2019

