

RACK PROTECTOR PR

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THE ENNAT RACK PROTECTOR IS DESIGNED TO PROTECT THE UPRIGHTS OF THE RACKS. ITS PATENTED DESIGN WITH CONTROLLED DEFORMATION AND A HEIGHT OF 50CM PROVIDES PROTECTION AGAINST SHOCKS DURING THE PALLET LOADING AND UNLOADING OPERATION, WITHOUT REDUCING FREE STORAGE SPACE.

ITS DESIGN WITH SURROUNDING FINS, GENERATE A BETTER GRIP ON THE RACK WHEN USING ANY OF THE 3 ALTERNATIVES FOR FIXING THE RACK.

APPLICATIONS

PROTECTION OF STORAGE RACK PROPS WITH OR WITHOUT HORIZONTAL BEAM.

TECHNICAL INFORMATION

Effective protection height	19.7" (500mm)
T° range	-4°F to 158° (-20°C a 70°C)
Fixing	12 x 1-1/2 Selfcrew or Metal Band
Surface Finish	Matte black with yellow stripes
Materiality	NR Rubber



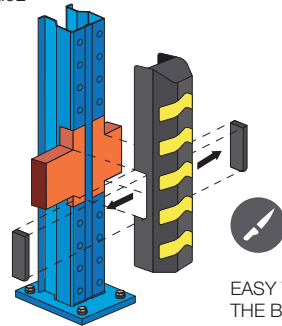
PATENT PENDING

US29/726,083 28.02.20
CL2483-2019 / 28.08.19



EUROPEAN STANDARD

FEM 10.2.02

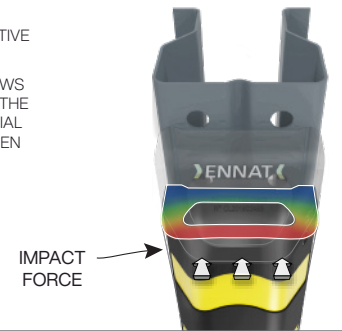


EASY TO CUT ACCORDING TO THE BEAM DIMENSIONS

IMPACT ABSORPTION

ENERGY ABSORPTION THANKS TO THE ACTIVE MEMORY OF THE MATERIAL.

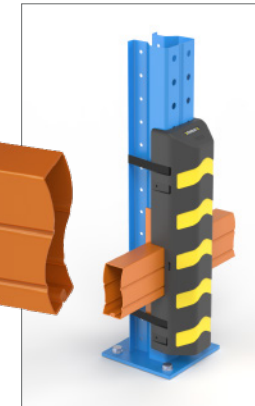
THE INTERIOR CAVITY OF THE FRONT GUARD ALLOWS THE MATERIAL TO DEFORM AND CONVERT THE KINETIC ENERGY OF THE FORKLIFT INTO POTENTIAL ENERGY STORED IN THE MATERIAL, WHICH IS THEN RESTITUTED, "PUSHING" THE FORKLIFT.



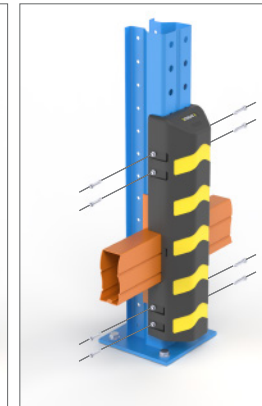
EFFECTIVE IN STRUCTURES WITH OR WITHOUT BEAMS

FIXING ALTERNATIVES

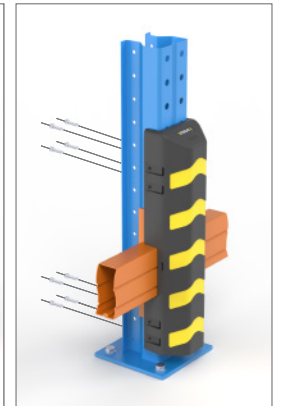
3 DIFFERENT METHODS FOR FIXING THE PROTECTOR TO THE RACK ALLOW A PROPER FIXATION TO BE ACHIEVED IN ALL TYPES OF RACK.



SURROUNDING FIXING
WITH METAL BAND



LATERAL FIXING
WITH SELF DRILLING SCREWS



BACK FIXING
WITH SELF DRILLING SCREWS

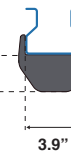
DIMENSIONS

PR80



3.2"

PR100



3.9"

PR120



4.7"

19.7"

2.6"

