

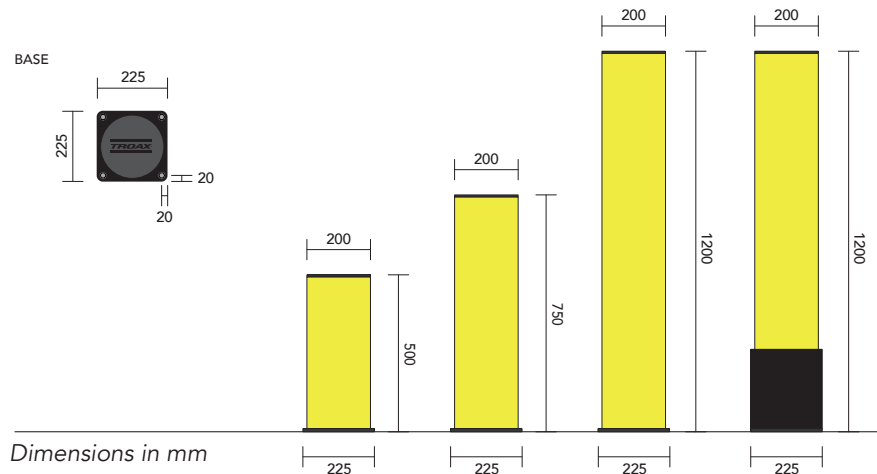
# BOLLARD



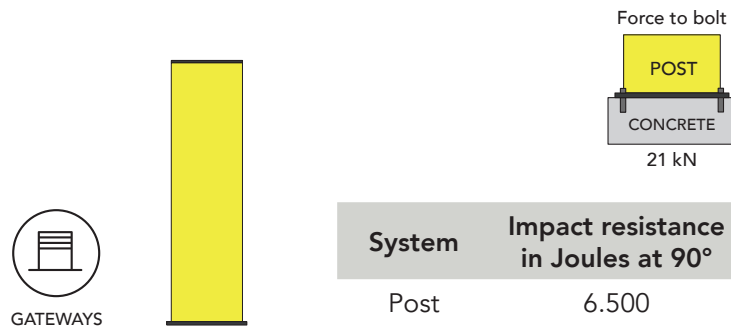
The Bollard prevents downtime and costly repairs by protecting infrastructure from vehicle impacts. It safeguards vulnerable edges, corners, and gateways in warehouses and production facilities. Easy to install, these highly visible yellow bollards help prevent accidents by improving driver awareness.



# DIMENSIONS



# PERFORMANCES



# MATERIAL PROPERTIES

Material	Polyethylene
Operational Temperature Range	-40°C to +50°C
Ignition Temperature	350-360°C
Flash Point	350-360°C
Food Contact	Regulation (EC) No. 1935/2004 FDA, CFR, Title 21, §177.1520 Olefin Polymers
Chemical Resistance	High-ISO / TR 10358
UV Stability	Gray Scale 5/5 Blue Wool Scale 8/8 Tensile Strength - No change
Surface Resistivity	10 <sup>15</sup> -10 <sup>16</sup> Ω
Yellow	RAL 1018
Black	RAL 9005
Fixing	Zinc-coated bolts Ø10 x 70 mm

