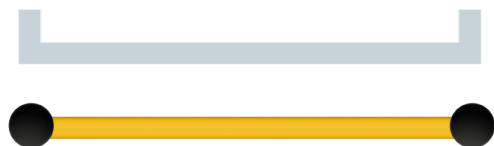
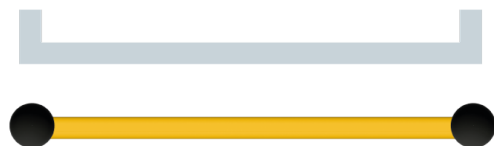


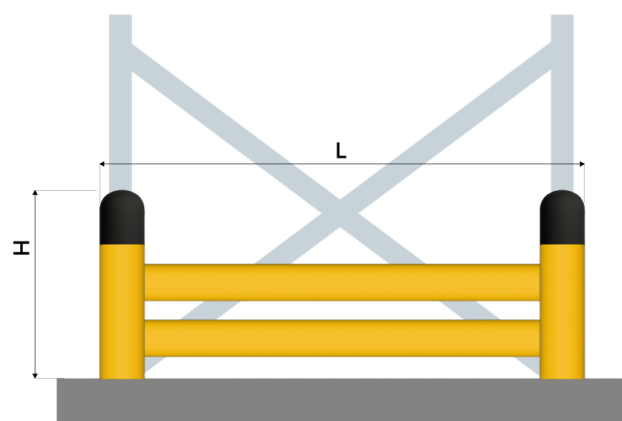
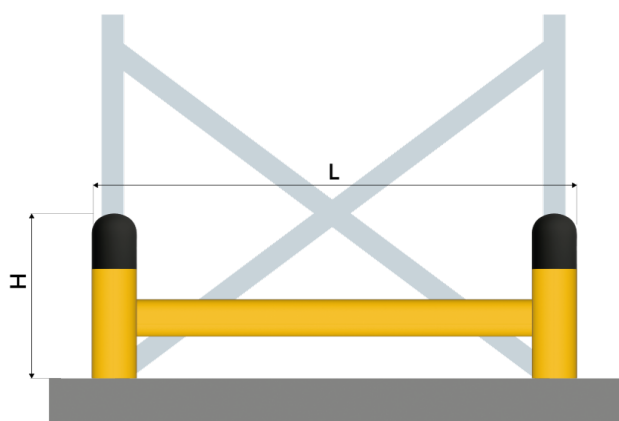
PROTECTIONS OF RACKING SYSTEMS



A



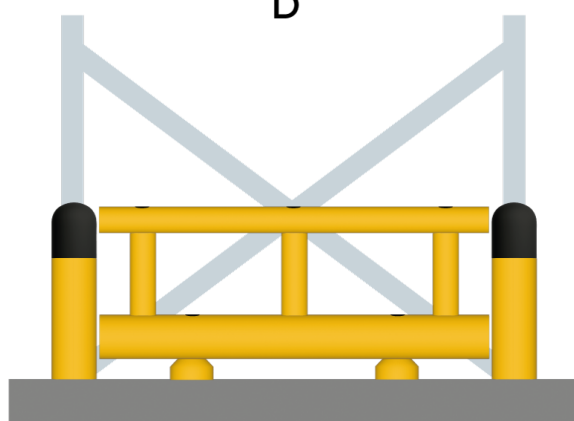
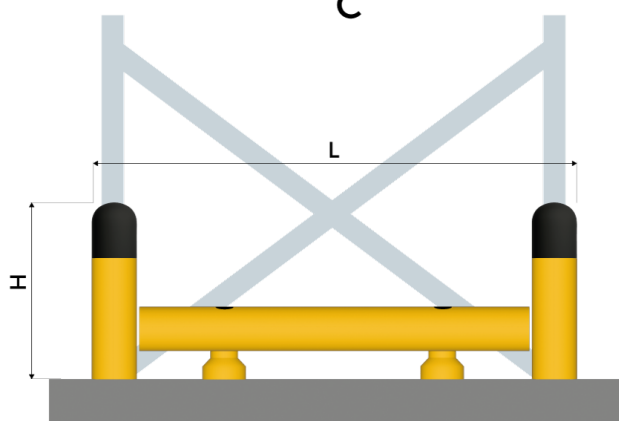
B



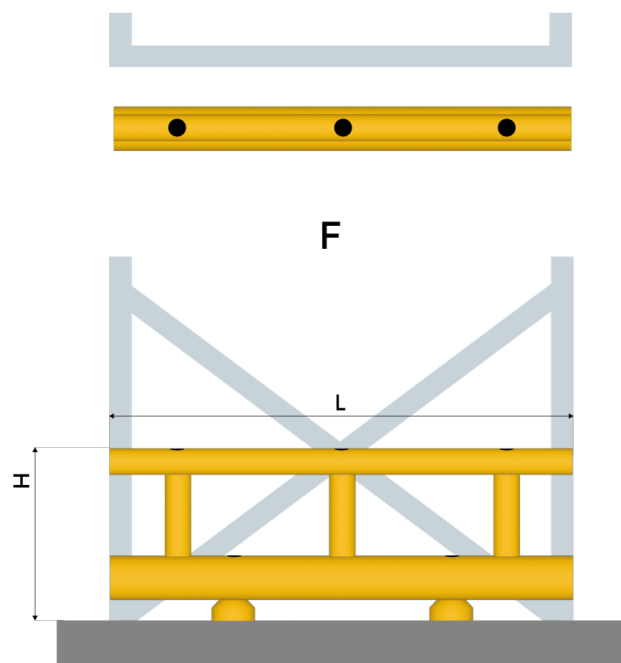
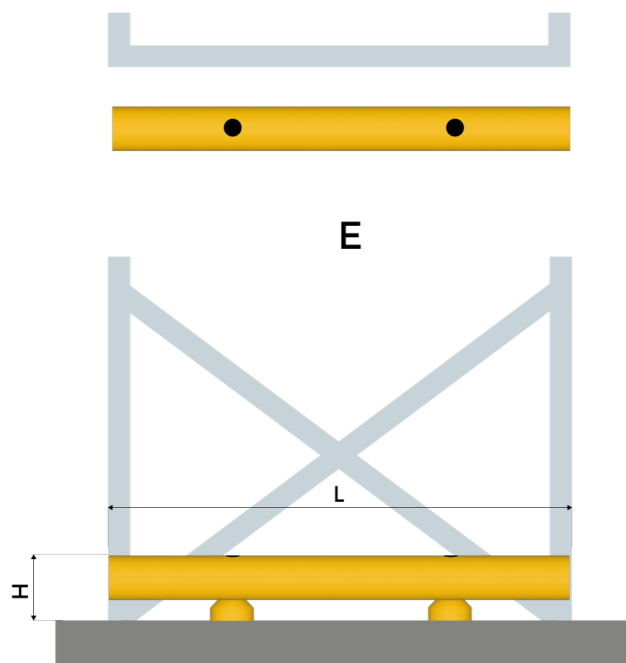
C



D



PROTECTIONS OF RACKING SYSTEMS



Bollards

Diameter D - mm	Height H - mm	Resistance joules	Anchoring Pullout kN	Total Floor Space mm	IP Grade	Flame Extinguishing Rate
100	450	10 500	580	343	59	UL94: HB
120	450	16 850	580	317	59	UL94: HB
140	450	23 950	580	265	59	UL94: HB

Rails

Diameter D - mm	Height H - mm	Length L - mm	Resistance joules	Total Floor Space mm	IP Grade	Flame Extinguishing Rate
55	110	1000-2000-3000	7 930	250	59	UL94: HB

Guards

Diameter D - mm	Height H - mm	Length L - mm	Resistance joules	Anchoring Pullout kN	Total Floor Space mm	IP Grade	Flame Extinguishing Rate
70	130	500-1000-1500-2000	9 369	190	94	59	UL94: HB
100	160	500-1000-1500-2000	19 360	190	140	59	UL94: HB
120	180	500-1000-1500-2000	33 950	190	183	59	UL94: HB
70/70	450	500-1000-1500-2000	9 369	190	94	59	UL94: HB
100/70	450	500-1000-1500-2000	19 360	190	140	59	UL94: HB
120/70	450	500-1000-1500-2000	33 950	190	183	59	UL94: HB

PROTECTIONS OF RACKING SYSTEMS



Customized solution and colours upon request

FLEXAFE™

Cutting-Edge Polymer material, designed specifically to absorb high-level impacts in a very small space. It is food-safe, doesn't break or flake, and 100% recyclable.



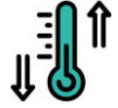
FOOD SAFE



Resistance to Ultra-Violet Light DIN-EN-ISO 8777-8 Blue Scale



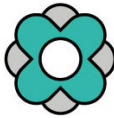
100% recyclable



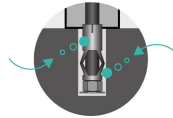
Temperature Range
-40° to +50°

ROOTLOCK®

World's most advanced and safe Anchorage System. It helps the floor to absorb violent and repeat vehicles impacts without damaging the floor.



Cutting-edge
Anchorage System
Design



Anti-Shrinkage
Cement