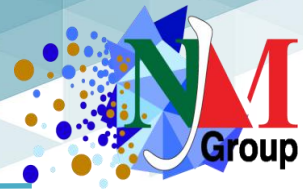
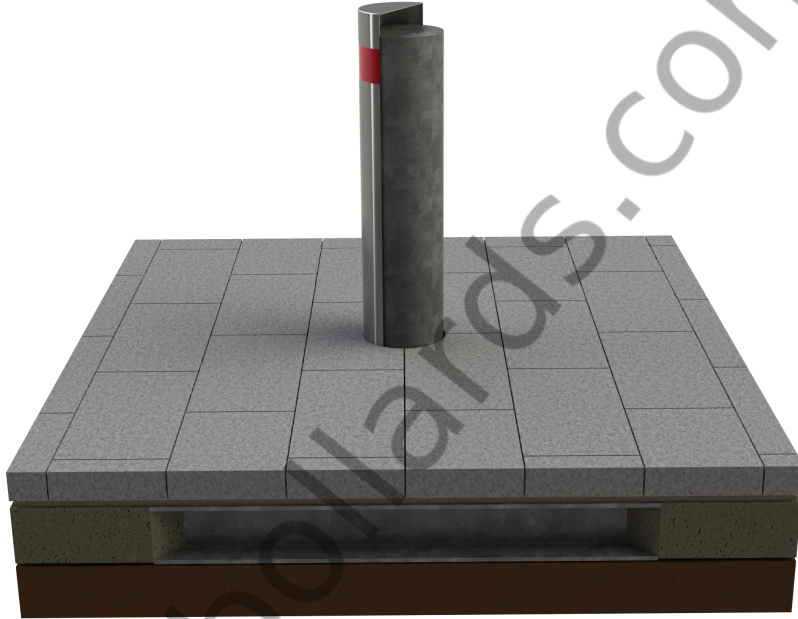


AB-7.2T-80KPH-PAS 68 Shallow Mounted System



These PAS 68 engineered shallow mounted bollards are capable of withstanding the impact of a 7.2 tonne hostile vehicles at speeds of up to 80 Kilometres per hour. The AB 7.2T-80KPH-PAS 68 Shallow Mounted protective bollards are designed to protect people and properties and are engineered in accordance with IWA-14.1 Standards.



Core Diameter (mm)	273
Height Above Ground (mm)	1180
Foundation Depth (mm)	Please contact our highly trained sales team.
Sleeve Material	304 grade stainless steel. Also available in 316 grade stainless steel.
Additional Notes	Branded reflective tape also available on request.