

BASE PLATE MOUNT ROUND BOLLARD STAINLESS STEEL

H Series (Heavy duty)

ApNova baseplate mount round bollards stainless steel heavy duty series are commonly use in Govt. facilities, Industiral units, City streets, Airports, Highway facilities, Hotels & more.

This bollards are easy to install because the core does not take much time for drilling or excavation.

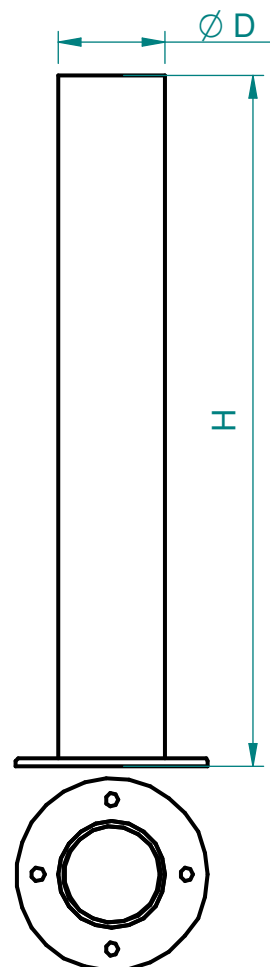
This bollards are available in three types of top(cap), also available in varities of size and height.

Specifications

- > Stainless Steel AISI 304 / 1.4301
- > Finish # 4 polished finish
- > Surface mounted (4 holes for anchor fastener)

Optional:

- Anchor fastner
- Base cover
- Customize height
- Reflective tape
- Recessed groove one / two
- Choice of finish
- AISI 316 Material

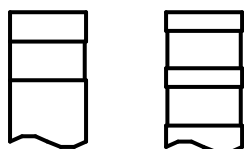


Model / sizes

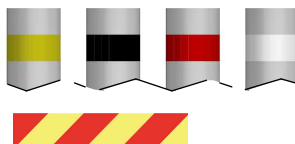
Diameter & Wall Thickness	4" / Sch 40		4.5" / Sch 40		4.5" / Sch 80		5.563" / Sch 40		5.563" / Sch 80	
	101.6 / 5.74 mm		114.3 / 6.02 mm		114.3 / 8.56 mm		141.3 / 6.55 mm		141.3 / 9.53 mm	
Height (H)	36"		40"		36"		40"		36"	
	915 mm		1016 mm		915 mm		1016 mm		915 mm	
Flat Top	3003-00	3003-01	3003-02	3003-03	3003-04	3003-05	3003-06	3003-07	3003-08	3003-09
Angled Top	3003-30	3003-31	3003-32	3003-33	3003-34	3003-35	3003-36	3003-37	3003-38	3003-39
Semi-dome Top	3003-60	3003-61	3003-62	3003-63	3003-64	3003-65	3003-66	3003-67	3003-68	3003-69

Diameter & Wall Thickness	6.625" / Sch 40		6.625" / Sch 80		8.625" / Sch 40		8.625" / Sch 80		10.750" / Sch 40	
	168.3 / 7.11 mm		168.3 / 10.97 mm		219.1 / 8.18 mm		219.1 / 12.7 mm		273 / 9.27 mm	
Height (H)	36"		40"		36"		40"		36"	
	915 mm		1016 mm		915 mm		1016 mm		915 mm	
Flat Top	3003-10	3003-11	3003-12	3003-13	3003-14	3003-15	3003-16	3003-17	3003-18	3003-19
Angled Top	3003-40	3003-41	3003-42	3003-43	3003-44	3003-45	3003-46	3003-47	3003-48	3003-49
Semi-dome Top	3003-70	3003-71	3003-72	3003-73	3003-74	3003-75	3003-76	3003-77	3003-78	3003-79

Optional



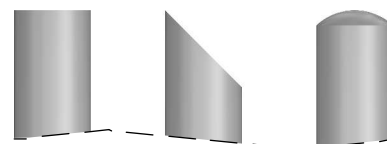
Recessed groove one / two



Reflective tape

Yellow, Black, Red, White, Red & yellow

Cap Styles



Flat

Angled

Semi-dome