

STVS MODULAR - BOLLARD

KEY FEATURE:

- High quality welding by robot
- Can be fill the concrete at site
- Architecture grade polyester powder coating finishing
- Variety finishing option for types of environment

STVS MODULAR - STEEL BOLLARD SPECIFICATION:

Finishing:

- Option 1: (G1) Powder coating on mild steel (RAL 1033) - Recommend for indoor application
- Option 2: (G2) Hot dip galvanized
- Option 3: (G3) Powder coating on hot dip galvanized
- *NOTE: The cap always finish by Epoxy primer + Top coat Polyester powder coating mat black*

Dimension:

- Option 1: D114.3 x 3.0mm
- Option 2: D141.3 x 4.0mm
- Option 3: D168.3 x 4.0 mm

Product length:

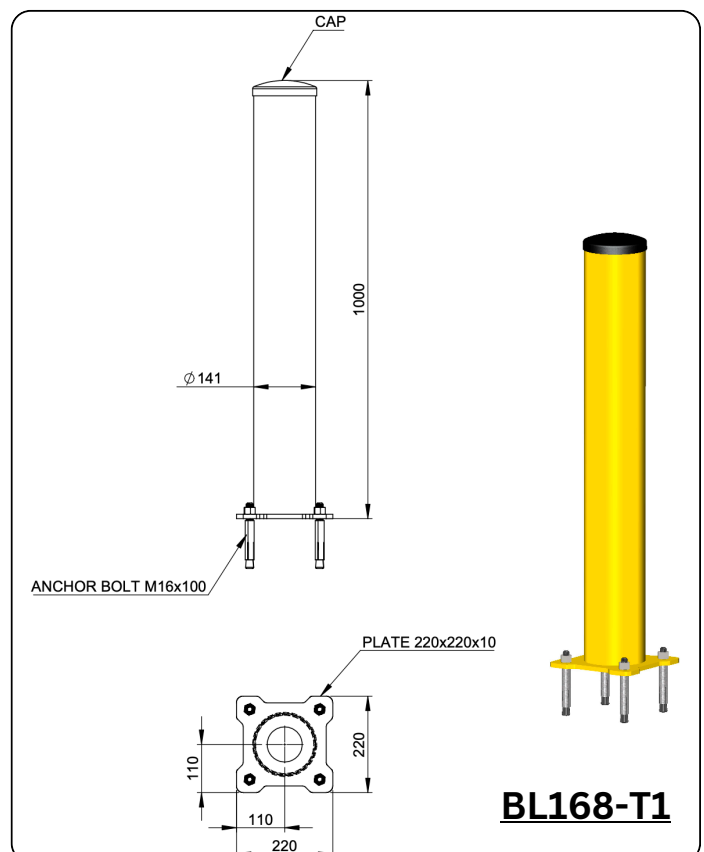
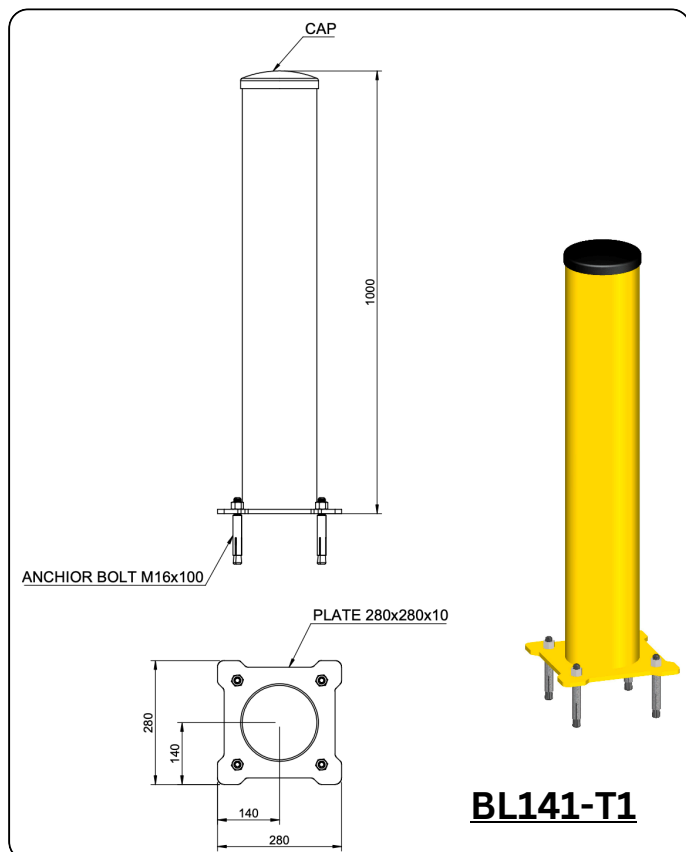
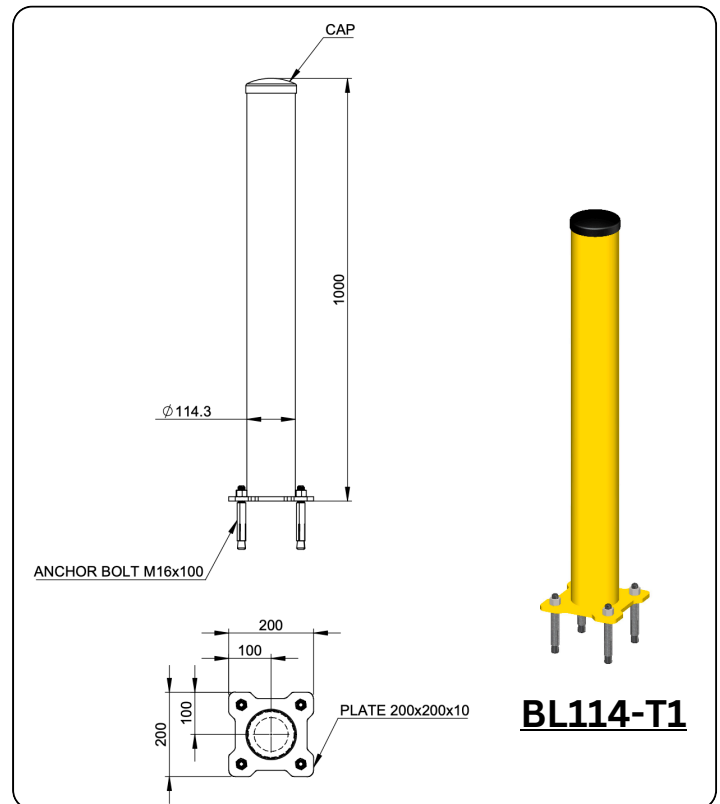
- 1000 mm: (T1) Connect to mount by flange - Wedge bolt M16-150 with black plastic cap
- 1200 mm: (T2) Buried 200mm into the concrete floor
- 1500 mm : (T3) Buried 500mm into the ground floor



STVS MODULAR T1 - ON FLANGE

KEY FEATURE:

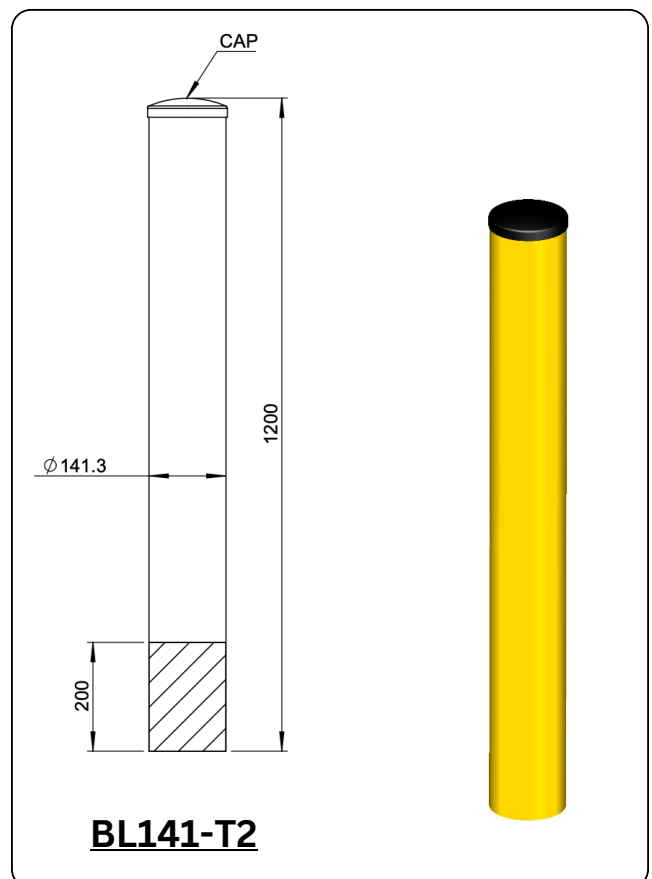
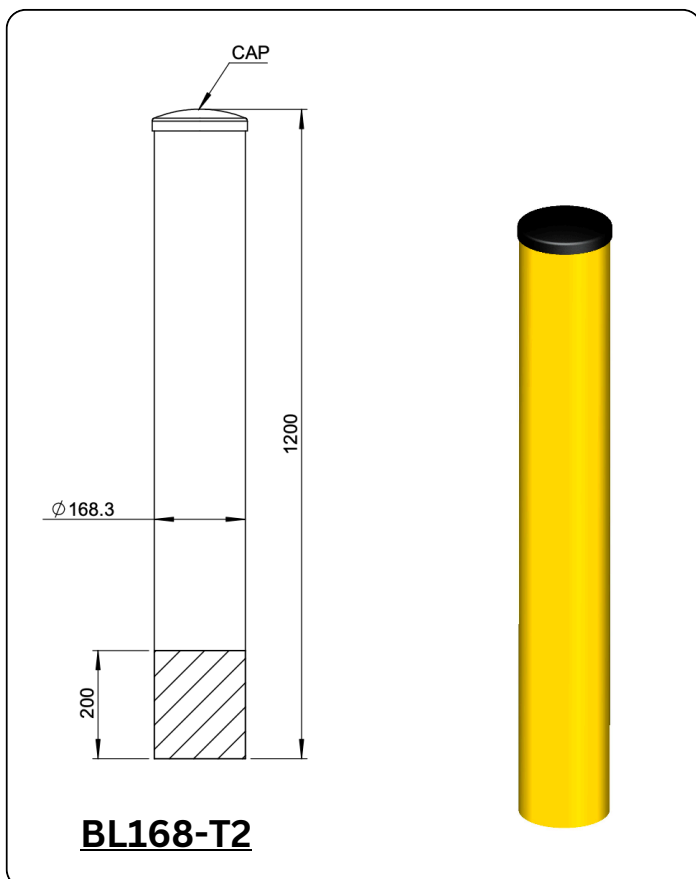
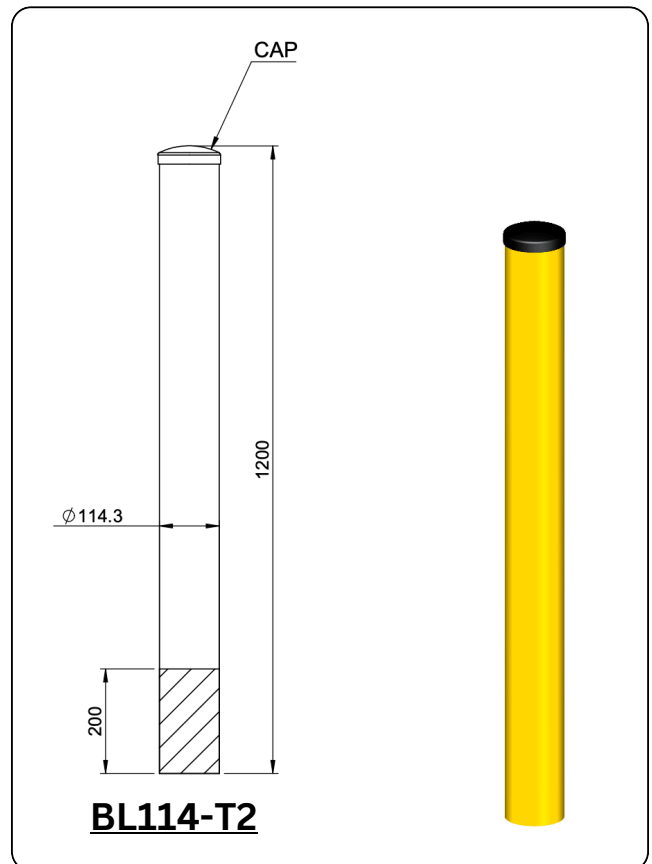
- Elegant design
- High quality welding by robot
- Can be fill the concrete at site
- Architecture grade polyester powder coating finishing in safety yellow color RAL 1033
- Variety finishing option for types of environment
- Wedge bolt M16-150 with plastic cap cover the bolts
- Finishing option:
 - Option 1: (G1) Powder coating on mild steel (RAL 1033) - Recommend for indoor application
 - Option 2: (G2) Hot dip galvanized
 - Option 3: (G3) Powder coating on hot dip galvanized



STVS MODULAR - T2 - BURIED 200MM INTO CONCRETE

KEY FEATURE:

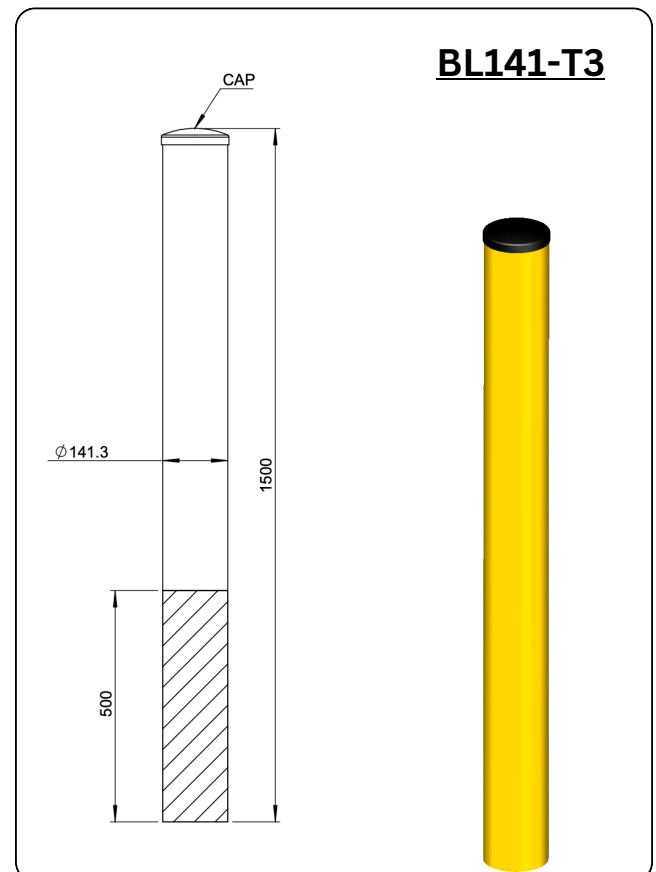
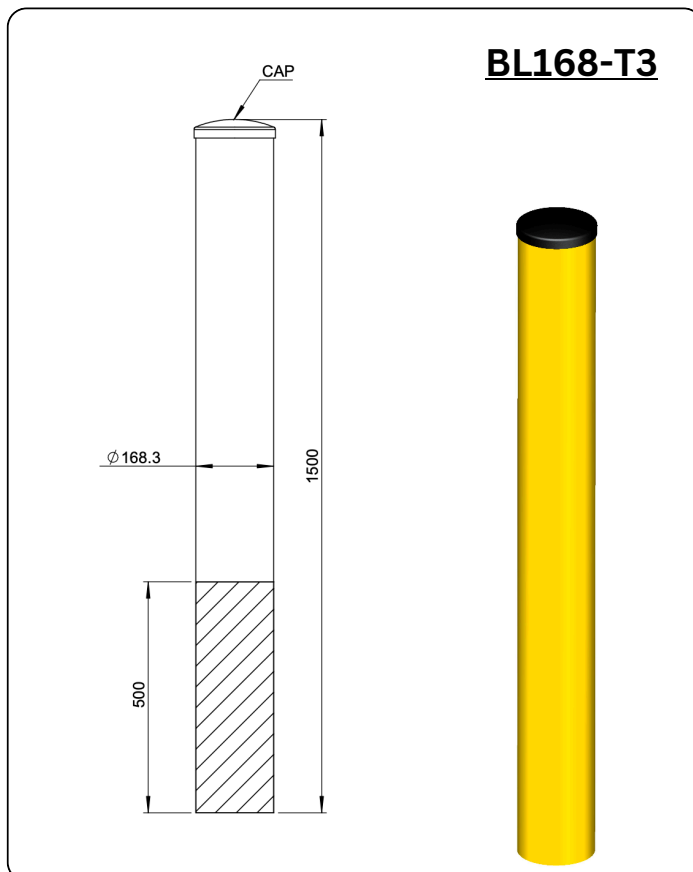
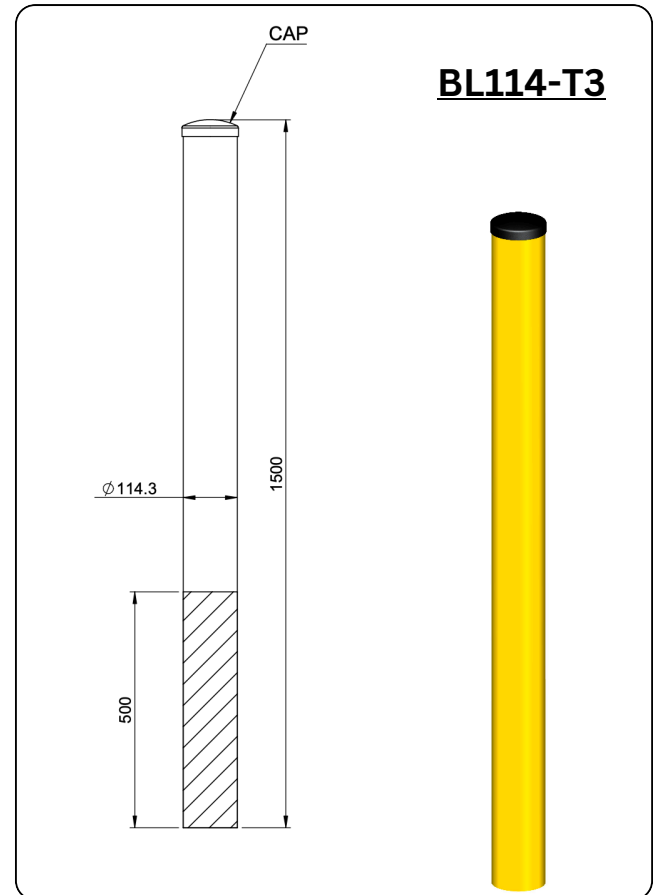
- Elegant design
- **STRONG** and can be fill the concrete at site
- Architecture grade polyester powder coating finishing in safety yellow color RAL 1033
- Variety finishing option for types of environment
- Finishing option:
 - Option 1: (G1) Powder coating on mild steel (RAL 1033) - Recommend for indoor application
 - Option 2: (G2) Hot dip galvanized
 - Option 3: (G3) Powder coating on hot dip galvanized



STVS MODULAR - T3 - BURIED 500MM INTO THE GROUND

KEY FEATURE:

- Suitable for ground area without concrete floor
- Can be fill the concrete at site
- Architecture grade polyester powder coating finishing in safety yellow color RAL 1033
- Variety finishing option for types of environment
- Finishing option:
 - Option 2: (G2) Hot dip galvanized
 - Option 3: (G3) Powder coating on hot dip galvanized



PRODUCT LIST

No	Product code	Dimension (mm)	Length (mm)	Connection to mount	Finishing
1	BL114-T1-G1	D114.3 x 3.0	1000	On flange	Powder coating on mild steel
2	BL114-T1-G2	D114.3 x 3.0	1000	On flange	Hot dip galvanized
3	BL114-T1-G3	D114.3 x 3.0	1000	On flange	Powder coating on hot dip galvanized
4	BL114-T2-G1	D114.3 x 3.0	1200	Burried 200 mm into the concrete floor	Powder coating on mild steel
5	BL114-T2-G2	D114.3 x 3.0	1200	Burried 200 mm into the concrete floor	Hot dip galvanized
6	BL114-T2-G3	D114.3 x 3.0	1200	Burried 200 mm into the concrete floor	Powder coating on hot dip galvanized
7	BL114-T3-G1	D114.3 x 3.0	1500	Burried 500mm into the ground floor	Powder coating on mild steel
8	BL114-T3-G2	D114.3 x 3.0	1500	Burried 500mm into the ground floor	Hot dip galvanized
9	BL114-T3-G3	D114.3 x 3.0	1500	Burried 500mm into the ground floor	Powder coating on hot dip galvanized
10	BL141-T1-G1	D141.3 x 4.0	1000	On flange	Powder coating on mild steel
11	BL141-T1-G2	D141.3 x 4.0	1000	On flange	Hot dip galvanized
12	BL141-T1-G3	D141.3 x 4.0	1000	On flange	Powder coating on hot dip galvanized
13	BL141-T2-G1	D141.3 x 4.0	1200	Burried 200 mm into the concrete floor	Powder coating on mild steel
14	BL141-T2-G2	D141.3 x 4.0	1200	Burried 200 mm into the concrete floor	Hot dip galvanized
15	BL141-T2-G3	D141.3 x 4.0	1200	Burried 200 mm into the concrete floor	Powder coating on hot dip galvanized
16	BL141-T3-G1	D141.3 x 4.0	1500	Burried 500mm into the ground floor	Powder coating on mild steel
17	BL141-T3-G2	D141.3 x 4.0	1500	Burried 500mm into the ground floor	Hot dip galvanized
18	BL141-T3-G3	D141.3 x 4.0	1500	Burried 500mm into the ground floor	Powder coating on hot dip galvanized
19	BL168-T1-G1	D168.3 x 4.0	1000	On flange	Powder coating on mild steel
20	BL168-T1-G2	D168.3 x 4.0	1000	On flange	Hot dip galvanized
21	BL168-T1-G3	D168.3 x 4.0	1000	On flange	Powder coating on hot dip galvanized
22	BL168-T2-G1	D168.3 x 4.0	1200	Burried 200 mm into the concrete floor	Powder coating on mild steel
23	BL168-T2-G2	D168.3 x 4.0	1200	Burried 200 mm into the concrete floor	Hot dip galvanized
24	BL168-T2-G3	D168.3 x 4.0	1200	Burried 200 mm into the concrete floor	Powder coating on hot dip galvanized
25	BL168-T3-G2	D168.3 x 4.0	1500	Burried 500mm into the ground floor	Hot dip galvanized
26	BL168-T3-G3	D168.3 x 4.0	1500	Burried 500mm into the ground floor	Powder coating on hot dip galvanized