

PROJECT NAME: _____

DATE: _____

JOB LOCATION: _____

COMPANY: _____

SPECIFIER: _____

PLEASE USE ADOBE READER OR ADOBE ACROBAT TO FILL OUT AND SAVE FORM. USING OTHER PROGRAMS COULD RESULT IN UNSAVED DATA.

MODEL

QUANTITY

MODEL

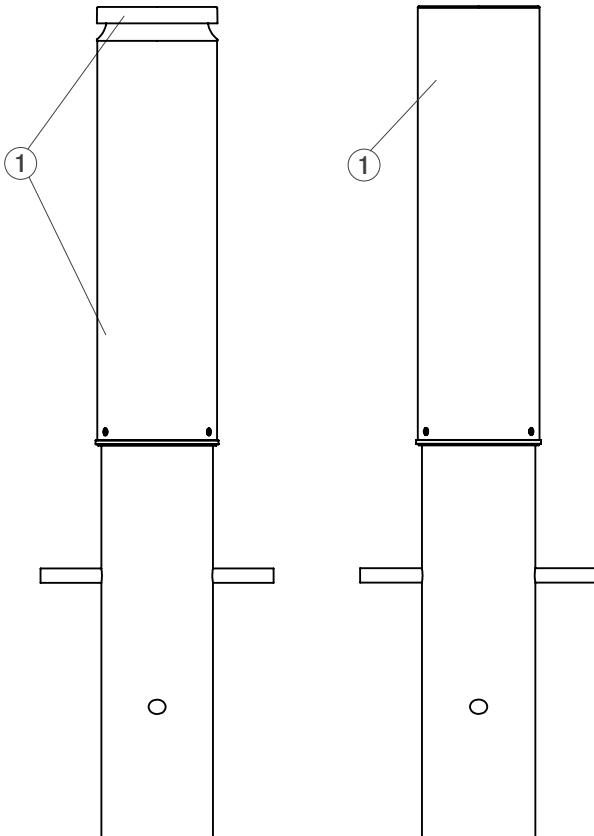
_____	LBHLO-1203-M40	Helio M40-P1/K8 Security Bollard, Series 1200, illuminated
_____	LBHLO-1203-M50	Helio M50-P1/K12 Security Bollard, Series 1200, illuminated
_____	LBHLO-1203-NM40	Helio M40-P1/K8 Security Bollard, Series 1200, non-illuminated
_____	LBHLO-1203-NM50	Helio M50-P1/K12 Security Bollard, Series 1200, non-illuminated
_____	LBHLO-1203	Helio Bollard, Series 1200, illuminated (non-security)
_____	LBHLO-1203-N	Helio Bollard, Series 1200, non-illuminated (non-security)

OPTIONS

HELIO M40-P1/K8 SECURITY BOLLARD

ILLUMINATED

NON-ILLUMINATED



① Finish Options

Please select **one** option below and write in powdercoat color if applicable.

Stainless Steel Finish

Satin

Powdercoat Color Options

Standard Texture from F+S Powdercoat Color Chart

Custom RAL Powdercoat Color (subject to upcharge)

Light Distribution Options

Please select **one** option below (for illuminated bollards only).

180°

360°

Color Temperature Options

Please select **one** option below (for illuminated bollards only).

3000K*

4000K

*International DarkSky Approved



**DARKSKY
APPROVED**
Reduces light pollution
Certified by DarkSky.org

Mounting Options

Please select **one** option below. Please call for pricing information.

- Surface Mount*
 - Add F+S stainless steel mounting hardware kit
 - Do not include F+S mounting hardware kit
- M40-P1/K8 Embedded Security Core**
 - Deep Set
- M50-P1/K12 Embedded Security Core**
 - Deep Set
 - Shallow Mount

**Hardware is required for surface mount bollards. Mounting kits can be purchased from F+S for an additional charge
**M40-P1/K8 and M50-P1/K12 ratings require the use of F+S provided installation details*

NOTES

Please send completed forms to sales@forms-surfaces.com or contact us at **800.451.0410** with any questions.