

Job: _____

Job Site: _____ State: _____ Client Name: _____

Notes: _____ Approvals: _____ Date: _____

PRODUCT DESCRIPTION

Pole Configuration: Our security camera poles can be drilled to meet your specifications. The drill pattern, location and orientation need to be provided by the customer. A removable top cap or tenon is provided. The most common tenon option is a 2-3/8 inch diameter tenon; however, other options are available.

Pole Shaft: Hot rolled, commercial quality, welded steel tubing of 1 piece construction with a minimum yield strength of 55,000 psi is used to fabricate the pole shaft.

Handhole: A 3 inch wide x 5 inch tall reinforced handhole is provided at 18 inches from the base plate. A cover with a single screw to secure the latch mechanism is also provided.

Base Cover: A 2 piece metal base cover is provided along with hardware to securely attach the 2 pieces together after pole installation.

Anchor Bolts: A set of 4 galvanized steel anchor bolts is provided with each pole assembly. Each bolt includes 2 nuts and 2 washers. A portion of the anchor bolt is threaded for securing and leveling the pole with the provided nuts and washers. An actual size paper anchor bolt template is included.

Color: Commercial grade, durable powder coat is the standard option. Dark bronze, white and black colors are provided at no extra charge. Other colors and custom color options are available at a surcharge. Hot dip galvanizing is available with a surcharge and extended lead time. Powder coated, galvanized poles are also available as a premium option.

Other Options: The following options are available. Please consult one of our security camera pole experts for details: Custom tenon sizes, custom colors, electric/GFI outlets, custom pole heights, additional handholes and custom base plate dimensions.

SPECIFICATION TABLE		
Mounting Height (ft.)	A	20
Gauge	B	11
Top Width (in.)	C	4
Butt Width (in.)	D	4
Base Width (in.)	E	10.5
Bolt Circle (in.)	F	8.5
Bolt Projection (in.)	G	3.75
Anchor Bolt Size (in.)	H	0.75 x 17 x 3
Bolt Circle Range (in.)	-	8-11

MAXIMUM EPA WITH 1.3 GUST FACTOR		
90 mph:	8	Square Feet
100 mph:	5.75	Square Feet
110 mph:	4.3	Square Feet
120 mph:	3.1	Square Feet

