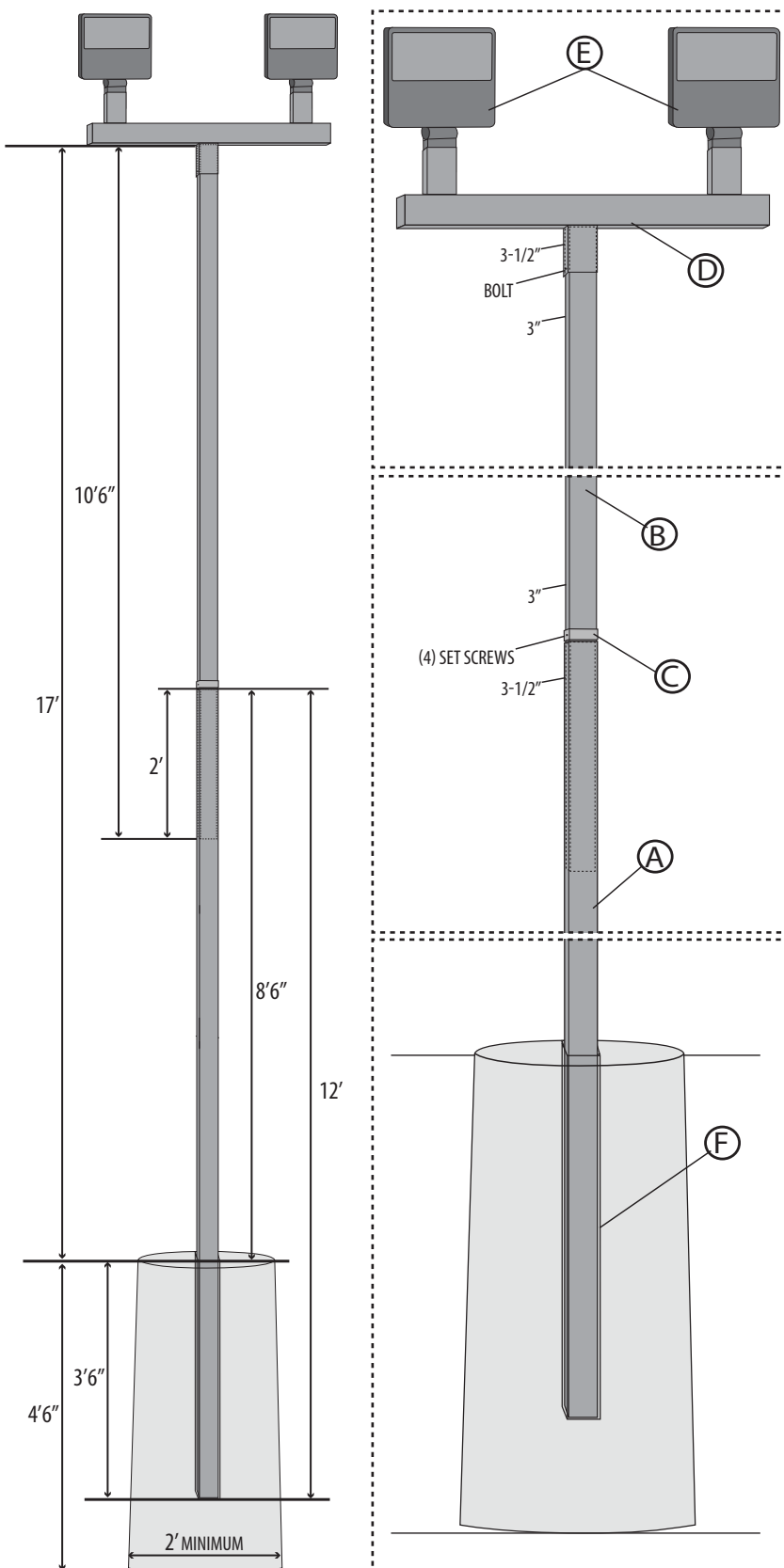




# Stand Alone Light System with LED Lights

Item # 68517



## PARTS LIST

Reference	Qty	Description
A	(1)	3.5" Square Poles -12' Long
B	(1)	3" Square Light Pole - 10'6" Long
C	(1)	Height Adjustment Collar
D	(1)	Light Extension Arm
E	(2)	Light Fixtures, 100 W LED

## SOLD SEPARATELY

F	(1)	42" SQ Ground Sleeve (#68150AL) (SGS-42SQ) (Recommended but optional)
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## TOOLS NEEDED

Level	9/16" Socket Wrench
Shovel	Allen Wrench (provided)
Concrete	20' Rope
	Wiring

## POLE INSTALLATION

1. The pole should be sunk to the depth shown in the illustration, with concrete 12" below the end of the pole. The optional ground sleeve is recommended. Concrete installation varies depending on your area's soil condition.
2. Place the 3.5" SQ 12' pole into the ground sleeve and rest on the bottom.
3. Slide the height adjustment collar on either end of the 3" SQ 10'6" light pole a minimum of 24" from the end. This allows 17' from the ground to the top of the light pole. With provided Allen wrench, tighten the (4) set screws on the adjustment collar to secure in place.
4. Place the light fixtures into the top supports on the light extension arm.
5. Slide the extension arm over the 10'6" light pole on the opposite end of the adjustment collar. Tighten the bolt with a 9/16" wrench to secure it in place.
6. String the 20' of rope through the pole. This way, you will already have a guide rope to pull the wire through.
7. Insert the end of the light pole with the collar into the 12' pole. The 3" SQ 10'6" pole will rest 2' inside the 3.5" 12' pole.
8. A state-certified electrician should complete the wiring installation of the light fixtures.