



Letter	Description
A	V-Mount battery plate mounting holes (Cool-Lux/Vect)
B	V-Mount battery plate mounting holes (Switronix, IDX, Sony, etc.)
C	3-Stud battery plate mounting holes (Cool-Lux/Vect, Anton Bauer QRC)
D	AJA Ki Pro or Ki Pro Mini 1/4 20 thru holes
E	Cool-Lux Rod Bridge 1/4 20 thru holes (for horizontal orientation when using the Cool-Lux Top Handle)
F	1/4 20 slot for your pleasure (mount any accessory with 1/4 20 holes up to 2 inches apart)
G	Teradeck Bolt 1/4 20 thru slot and tapped hole (use included 1" 1/4 20 screw to mount transmitter)
H	1/4 20 taps for attaching articulating arms or anything with a 1/4 20 screw.
I	3/8 16 taps for attaching articulating arms or anything with a 3/8 16 screw.
J	10-32 taps for relocating the rod clamp to mount the Cheeseplate in vertical, horizontal, up, down or offset positions.
K	10-32 screws for relocating the rod clamp to mount the Cheeseplate in vertical, horizontal, up, down or offset positions.
L	Switronix Jetpack 1/4 20 thru holes
M	Anton Bauer QR plate M3 thru holes
N	Anton Bauer QRC plate M3 thru holes
+	Items not shown: (4) M3 x 10mm phillips screws, (4) 1/4 20 x 3/8" screws, (1) 1/4 20 x 1" screw, 5/32 Allen, 3/16 Allen

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ± INTERPRET GEOMETRIC TOLERANCING PER: MATERIAL: 6061 Aluminum FINISH: Black Anodize	DRAWN: PF CHECKED: COMMENTS: Please direct any questions or comments to: Patrick Fee Product Designer patrick@cool-lux.com 312-448-8056	NAME: PF DATE: 7/21/15	<p>COOL-LUX</p> <p>TITLE: Universal Cheeseplate Instruction Sheet</p> <p>SIZE: C DWG. NO.: UCP100 REV: WEIGHT: 0.7 lbs SHEET 1 OF 1</p>
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