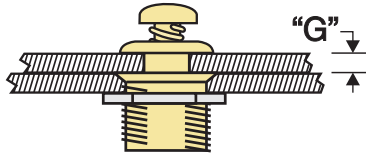


**Standard Mount Receptacle**



**Single Hole Mount Receptacle**

**To determine a camloc's stud part number:**

- Select receptacle to be used. See the illustration above.
- Determine the "G" (grip) thickness per the illustration above.
- Check the tables below to determine the stud dash number. Or, measure an existing stud and read the length from the same tables.

**Note:**

- If the total thickness of "G" is near the top of the thickness range given in the tables, the next greater dash number is recommended.
- Add .020" to "G" when using a single hole mount receptacle.

<b>2600/2700 SERIES STUD SELECTION TABLE USING 212-12 RECEPTACLES</b>	
<b>Total Grip Thickness</b>	<b>Dash Number</b>
.020 - .029	-
.030 - .059	-1
.060 - .079	-
.060 - .089	-2
.080 - .089	-
.090 - .119	-3
.120 - .149	-4
.150 - .179	-5
.180 - .209	-6
.210 - .239	-7
.240 - .269	-8
.270 - .299	-9
.300 - .329	-10
.330 - .359	-11
.360 - .389	-12
.390 - .419	-13
.420 - .449	-14
.450 - .479	-15
.480 - .509	-16
.510 - .539	-17
.540 - .569	-18
.570 - .599	-19
.600 - .629	-20
<b>Larger sizes available upon request</b>	

<b>4002 SERIES STUD SELECTION TABLE USING 214-16 RECEPTACLES</b>			
<b>Total Grip</b>	<b>4002-G</b>	<b>4002-N, O</b>	<b>4002-N3</b>
.021 - .050	-	-1	-2
.051 - .080	-	-2	-3
.081 - .110	-2	-3	-4
.111 - .140	-3	-4	-5
.141 - .170	-4	-5	-6
.171 - .200	-5	-6	-7
.201 - .230	-6	-7	-8
.231 - .260	-7	-8	-9
.261 - .290	-8	-9	-10
.291 - .320	-9	-10	-11
.321 - .350	-10	-11	-12
<b>Add one to each Dash Number for 244-16</b>			