

### STROCO Nut Plate Part Numbering

Series	Shell Size	Type	Nut	Material	Plate Finish
<b>S8XX-</b> Standoff	<b>XX</b>	<b>None</b> Complete	<b>None</b> 440/632 accordingly	<b>None</b> See data sheet	<b>None</b> Alodine
<b>S9XX-</b> Nut Plate		<b>B</b> B Shell Size	<b>2</b> 256	<b>0.032</b> 2024-T3 .032	<b>A</b> MIL-PRF-23377
		<b>C</b> C-type	<b>3</b> install 3 nuts only	<b>0.040</b> 2024.04 except S916	<b>D</b> Clear Anodize
		<b>CM</b> 2 sides, 3 nuts	<b>4</b> 440	<b>0.040T6</b> 6061.04	<b>E</b> Electroless Nickel
		<b>CX</b> CX-type	<b>6</b> 632	<b>0.062</b> 6061.062	<b>N</b> Anodize per MIL-PRF-8625 - use if Black Anodize
			<b>8</b> 832	<b>SS</b> Stainless Steel	<b>P</b> MMS-425
			<b>D</b> Passivate per QQ-P-35 and Cad Plate per QQ-P-416 only		<b>R</b> ROHS Compliant MIL-C-5541 TY 2, CL 1A plus FEO-440-MD nuts
			<b>H</b> A286 M45938/3 nut		<b>SP</b> Silver Plate
			<b>M2</b> Metric Threads		
			<b>NSL</b> Non-self locking, FEO size		
			<b>Q</b> Passivate per QQ-P-35		
			<b>S</b> Alloy Steel M45938/3 nut		
			<b>SS</b> A303 M45938/3 nut		
			<b>X</b> No nut		
			<b>Z</b> Passivate per QQ-P-35 and dry film 46010 only, FEO Size nut		
			<b>ZNSL</b> NSL, FEO size		

Marking Codes	
<b>BT</b>	Bag and Tag
<b>C</b>	Customer # only
<b>CO</b>	Cage Code and Customer #
<b>CS</b>	Cage Code and Stroco #
<b>MS</b>	MIL-STD-130
<b>NCO</b>	Name, Cage Code and custom
<b>NCS</b>	Name, Cage Code and Stroco
<b>NN</b>	No marking of any kind
<b>NO</b>	Name and Customer #
<b>NS</b>	Name and Stroco #
<b>S</b>	Stroco # only
<b>SP</b>	Special

\*S9XX - NR Discontinued Product  
Studs - RS Raised Slotted