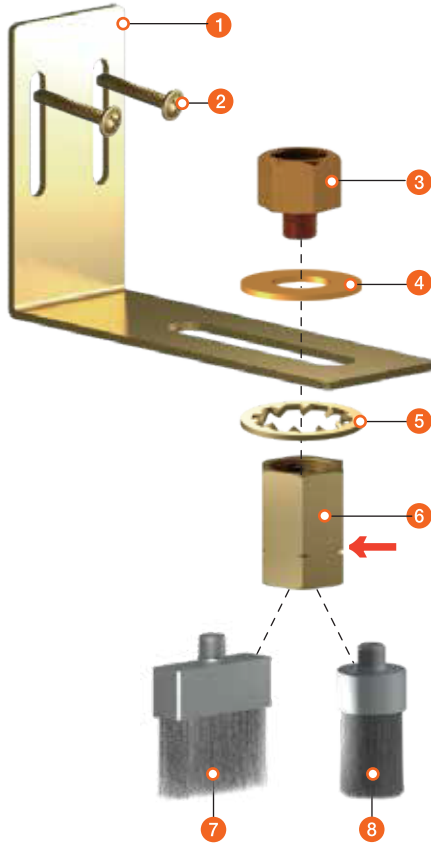


## DETAILED PARTS AND ASSEMBLY PROCEDURE



LIST	PART No.	DESCRIPTION	Q'TY
1	B003	Oil Brush Bracket, "L" Shape, Steel	1
2	B051	Self Drilling Screw, #8 x 19, Steel	2
3	A005	Reducer, PT1/4" F x PT1/8" M Adaptor, Brass	1
4	B057	Washer, Ø25 x Ø10.5 x 1.5t, Steel	1
5	B058	Tooth Washer, O.D.23mm x I.D.14.5mm x 1t, Steel	1
6	C012	Socket, PT1/8" F x NPT1/8" F, Brass	1
7	C013	Oil Brush, 2" Flat Stainless Steel, NPT1/8" M	1
8	C014	Oil Brush, 1" Round Stainless Steel, NPT1/8" M	1

### ASSEMBLY PROCEDURE

1. Install the Oil Brush Bracket ( 1 ) in an appropriate location using the Self Drilling screws ( 2 ).
2. Fasten the reducer ( 3 ), washer ( 4 ), tooth washer ( 5 ), Nut ( 6 ), appropriate brush ( 7 ) or ( 8 ) and Pulsarlube EO unit in the desired position along the slot of the bracket. Make sure the socket is assembled as pictured. The line around the socket should be facing downward as that end will connect to the NPT thread of the brush. The other end of the socket is PT.

### COMMENTS

1. Apply PTFE tape around the thread of brush ( 7 ) or ( 8 ).
2. Output volume may vary depending on oil viscosity, ambient temperature, etc.

LIST & PART No.	KIT No.	DESCRIPTION
[ 1 ~ 6 ] + 7 (C013)	<b>C038</b>	[EO] Stainless Steel Flat Oil Brush & Bracket Kit
[ 1 ~ 6 ] + 8 (C014)	<b>C039</b>	[EO] Stainless Steel Round Oil Brush & Bracket Kit