SYSTEM NO.	**SSXFD407**
DESCRIPTION	Particulate Filter-back
NOTES	Requires Maxton Diffuser

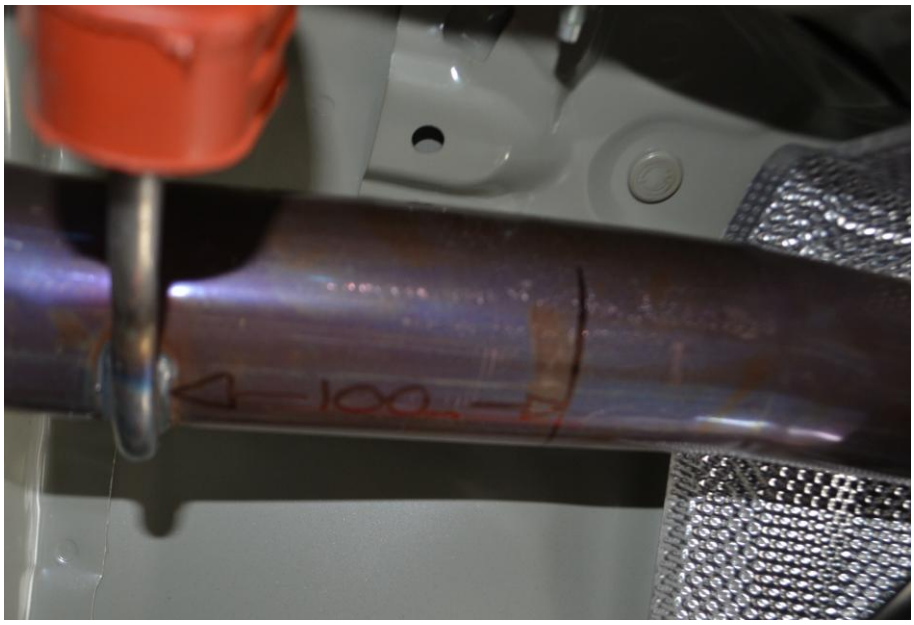
PARTS REQUIRED

PART NO.	DESCRIPTION	QUANTITY	IN PACKAGE
MSFD123	**Adaptor to fit Milltek to OE System**	**1**	
CHC48SS	48mm Band Clamp - 304 S/S	1	
MSFD200	**Over-Axle Pipe**	**1**	
CHC63SS	63mm Band Clamp 304 S/Steel	1	
MSFD242REP	**Rear Silencer Replacement Pipe**	**1**	
CHC63SS	63mm Band Clamp 304 S/Steel	1	
MSFD275	**Tail Pipe**	**1**	
8MMWASHER	8mm Flat Washer Bzp	3	
CHC66.5SS	66.5mm Band Clamp-304 S/Steel	1	
EBC4499	Mounting Rubber	1	
F7066	Loose Mounting Cradle	1	
F7093	Mounting Bracket	1	
M8BZPFLNUT	M8 Bzp Flange Nut Serrated Only	6	
M8X16BZP	M8X16mm Bzp Set Screw-Zinc Pl.	2	
M8X35BZP	M8 X 35mm Bzp Hex Setzinc	1	
MSFD278	**Front Connecting Pipe (155ps Hybrid Models Only)**	**1**	
CHC63SS	63mm Band Clamp 304 S/Steel	1	
MSFD279	**Link Pipe for Maxton Dual System**	**1**	
CHC63SS	63mm Band Clamp 304 S/Steel	1	
MSTIP201	**4.0" Brushed Titanium Tips**	**2**	
CHC66.5SS	66.5mm Band Clamp-304 S/Steel	2	

MILLTEK

TECHNICAL INFORMATION

OE CUTTING INSTRUCTIONS



MSFD245 CUTTING INSUTRUCTIONS

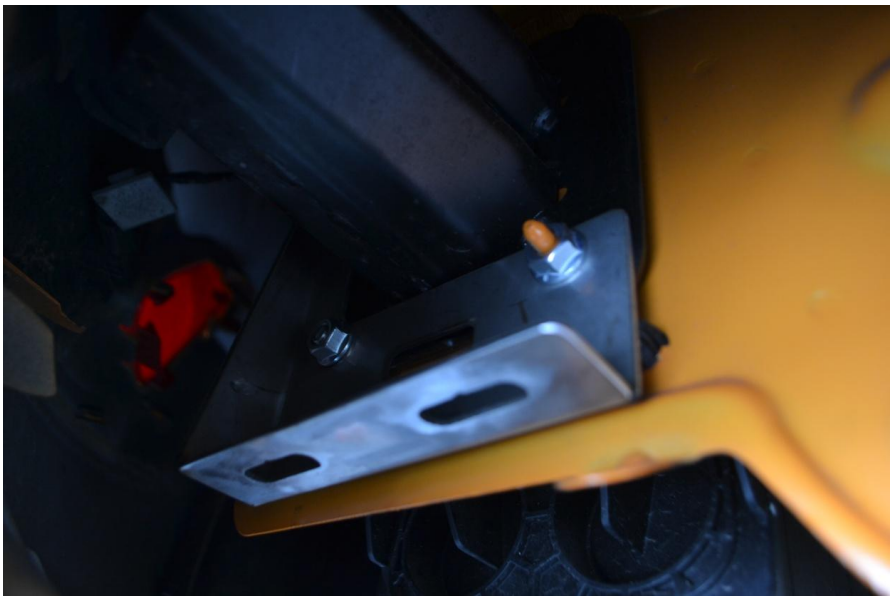
MILLTEK



CUT 165MM OFF THE LONG OUTLET FROM THE MSFD245 AND REMOVE ANY BURRS AND SHARP EDGES FROM CUTTING

BUMPER SUPPORT BAR & MOUNTING BRACKET





USE THE M8 X 35MM LONG BOLT TO ATTACH THE BUMPER SUPPORT, THIS PROVIDES 3 LEVEL SUPPOORTS FOR THE MOUNTING BRACKET

ATTACHED THE BRACKET SUPPLIED ONTO THE BOLTS ANSD SECURE USING FLANGE NUTS