SYSTEM NO.	SSXDOD103
DESCRIPTION	Front Pipe-back
NOTES	

PARTS REQUIRED

PART NO.	DESCRIPTION	QUANTITY	IN PACKAGE
MSDOD001	**Active H Mid Pipes**	**1**	
CHC73SS	73mm Band Clamp 304 S/Steel	2	
MSVS032	Extension Cable 150mm Long (4 Pin Motors Motors)	1	
MSDOD002	**LH Axle Pipe**	**1**	
CHC79SS	79mm Band Clamp - 304 S/S	1	
F20367	Pressing For Actuator	1	
F20765	3mm Bracket	1	
F20766	3D Printed Valve Adapter	1	
M5FLGNUT	M5 X 0.8 Nylon Coat Flange Nut	3	
M5X12TORX	M5 X 12 Torx Head Bolt	4	
MSDOD003	**RH Axle Pipe**	**1**	
CHC79SS	79mm Band Clamp - 304 S/S	1	
F20367	Pressing For Actuator	1	
F20765	3mm Bracket	1	
F20766	3D Printed Valve Adapter	1	
M5FLGNUT	M5 X 0.8 Nylon Coat Flange Nut	3	
M5X12TORX	M5 X 12 Torx Head Bolt	4	
MSDOD004	**LH Rear Silencer (Inc Valve Simulator)**	**1**	
CHC79SS	79mm Band Clamp - 304 S/S	1	
MSDOD005	**RH Rear Silencer (Inc Valve Simulator)**	**1**	
CHC79SS	79mm Band Clamp - 304 S/S	1	
MSDOD006	**Reflective Rear Mufflers**	**2**	
CHC66.5SS	66.5mm Band Clamp-304 S/Steel	2	
MSDOD007	**Tailpipe Y Pipes**	**2**	
CHC73SS	73mm Band Clamp 304 S/Steel	2	
MSTIP201	**Brushed Titanium Tips**	**4**	
CHC66.5SS	66.5mm Band Clamp-304 S/Steel	4	
MSVS061	**Valve Control System with 2 Remotes (SBS 4 Pin)**	**1**	

MILLTEK

TECHNICAL INFORMATION

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