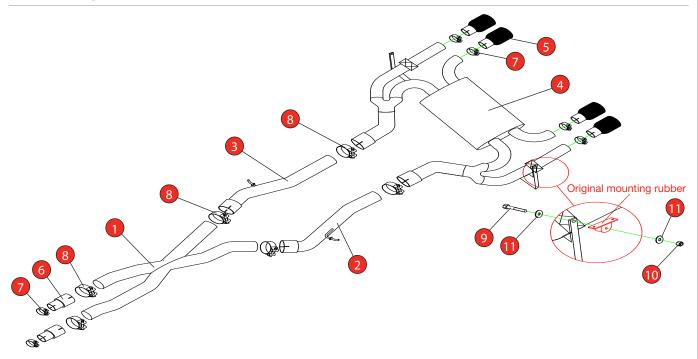






Car	BMW M3 F80	Part No.	SBMS073C
Year	2014-Current	Fit Kits	267FK
Notes	Where not supplied use original fittings. The original system requires cutting in a specific point, see instructions on the next page.	Features	Pipe Diameter:- 70mm

Estimated Fitting Time: 2 Hours



NO.	PART NO.	DESCRIPTION	QTY	
1	721BM	Crossover Centre Section	1	
2	722BM	L/H Link Pipe	1	
3	723BM	R/H Link Pipe	1	
4	724BM	Rear Silencer	1	
5	Z023.10056	Black Ceramic Coated Daytona Trim	4	
Fit Ki	Fit Kit			
6	AD90	Adaptor	2	
7	Z016.10064	65.9mm H/D Clamp	6	
8	Z016.10063	72.4mm H/D Clamp	6	
9	Z017.10107	M10 x 50mm Hex Head Bolt	2	
10	Z017.10103	M10 Nyloc Nut	2	
11	Z017.11014	M10 x 25mm Washer	4	
12	Z017.10609	M6 x 16mm Cap Head Bolt (See valve instructions on the next page)	6	
13	Z017.10617	M6 x 12mm Washer (See valve instructions on the next page)	6	
14	Z017.12783	BMW Fixing Bow (See valve instructions on the next page)	2	
15	Z026.10004	Ø20 x 10mm Alloy Spacer (See instructions on the next page)	6	

E-MARK	N/A
DATE	04/11/19
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AUTHORISED	D.Marshall













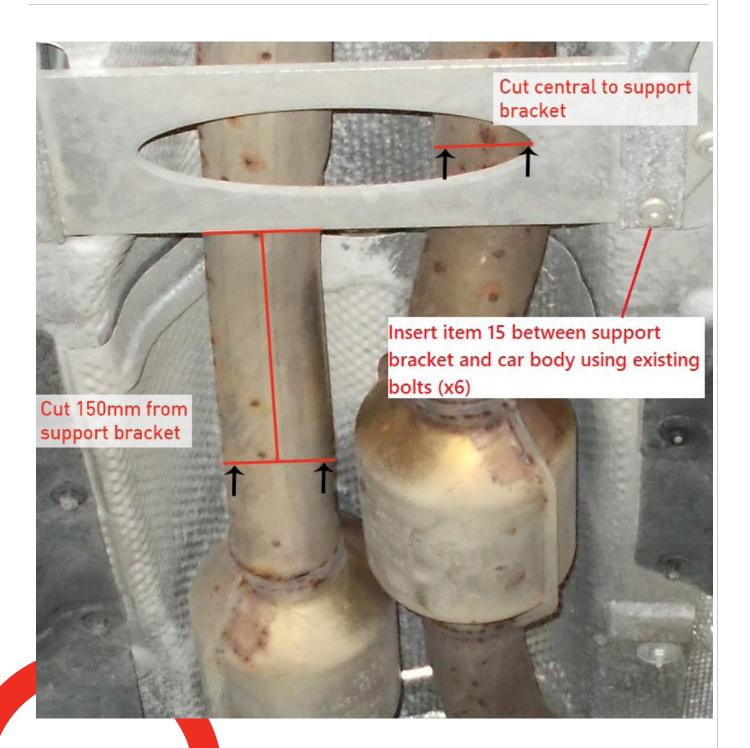






Car	BMW M3 F80	Part No.	SBMS073C
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Notes	Where not supplied use original fittings	Features	Pipe Diameter:- 70mm

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Car	BMW M3 F80	Part No.	SBMS073C
Year	2014-Current	Fit Kits	267FK
Notes	Where not supplied use original fittings	Features	Pipe Diameter:- 70mm

Estimated Fitting Time: 2 Hours







- A) Remove the electronic actuator from the original exhaust.
- B) On the scorpion product fit the fixing bow (item 14) into the valve and use the actuator to secure the bow in place.
- C) Use the M6 bolts and washers (items 12 & 13) to fasten the actuator to the valve ensuring the two straights on the fixing bow fit between the grooves on both of the posts.

