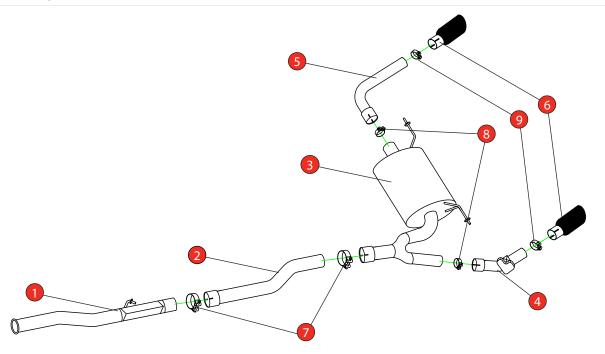




| Car   | Ford Focus RS MK3  | Part No. | SFD084CF             |
|-------|--|----------|----------------------|
| Year  | 2016-2019  | Fit Kits | 245FK                |
| Notes | Where not supplied use original fittings. To remove the original system it will require cutting. | Features | Pipe Diameter:- 76mm |

Estimated Fitting Time: 60 Minutes



| NO.     | PART NO.   | DESCRIPTION                                       | QTY |  |
|---------|------------|---|-----|--|
| 1       | 1252FD     | Front Pipe  | 1   |  |
| 2       | 1253FD     | Link Pipe   | 1   |  |
| 3       | 1257FD     | Rear Silencer                                     | 1   |  |
| 4       | 1258FD     | Left Hand Trim Connecting Pipe With Valve Fitting | 1   |  |
| 5       | 1256FD     | Right Hand Trim Connecting Pipe                   | 1   |  |
| 6       | Z023.10162 | Ø114mm Carbon Fibre Ascari Trim                   | 2   |  |
| Fit Kit |            |   |     |  |
| 7       | Z016.10062 | 79mm H/D Clamp                                    | 2   |  |
| 8       | Z016.10070 | 66mm H/D Clamp                                    | 2   |  |
| 9       | Z016.10064 | 63-68mm Clamp                                     | 2   |  |

| E-MARK     | N/A      |
|------------|----------|
| DATE       | 23/08/21 |
| ISSUE      | 00       |
| AUTHORISED | M.Ydlibi |

 $\textcolor{red}{\textbf{NOTE}} : \texttt{ENSURE SCORPION SYSTEM IS CLEAR OF MOVING PARTS AND ALL ORIGINAL FUNCTIONS WORK CORRECTLY}.$ 







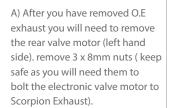




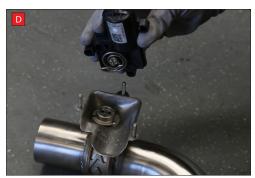
| Car   | Ford Focus RS MK3  | Part No. | SFD084CF             |
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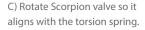








B) Lift up the motor. You will now be able to see the torsion spring (This must stay on the electronic valve motor to work with Scorpion Exhaust).



- D) Now fit the O.E electronic valve motor ensuring the spring seats correctly to the lugs of the valve.
- E) Using the 3 x 8mm O.E nuts secure in place. Once happy with fitment of Scorpion Exhaust, fully tighten up all clamps and fixing and plug in the electronic valve motor.

Note: If when starting the car different drive modes are not enabled, the spring will not be seated correctly.





