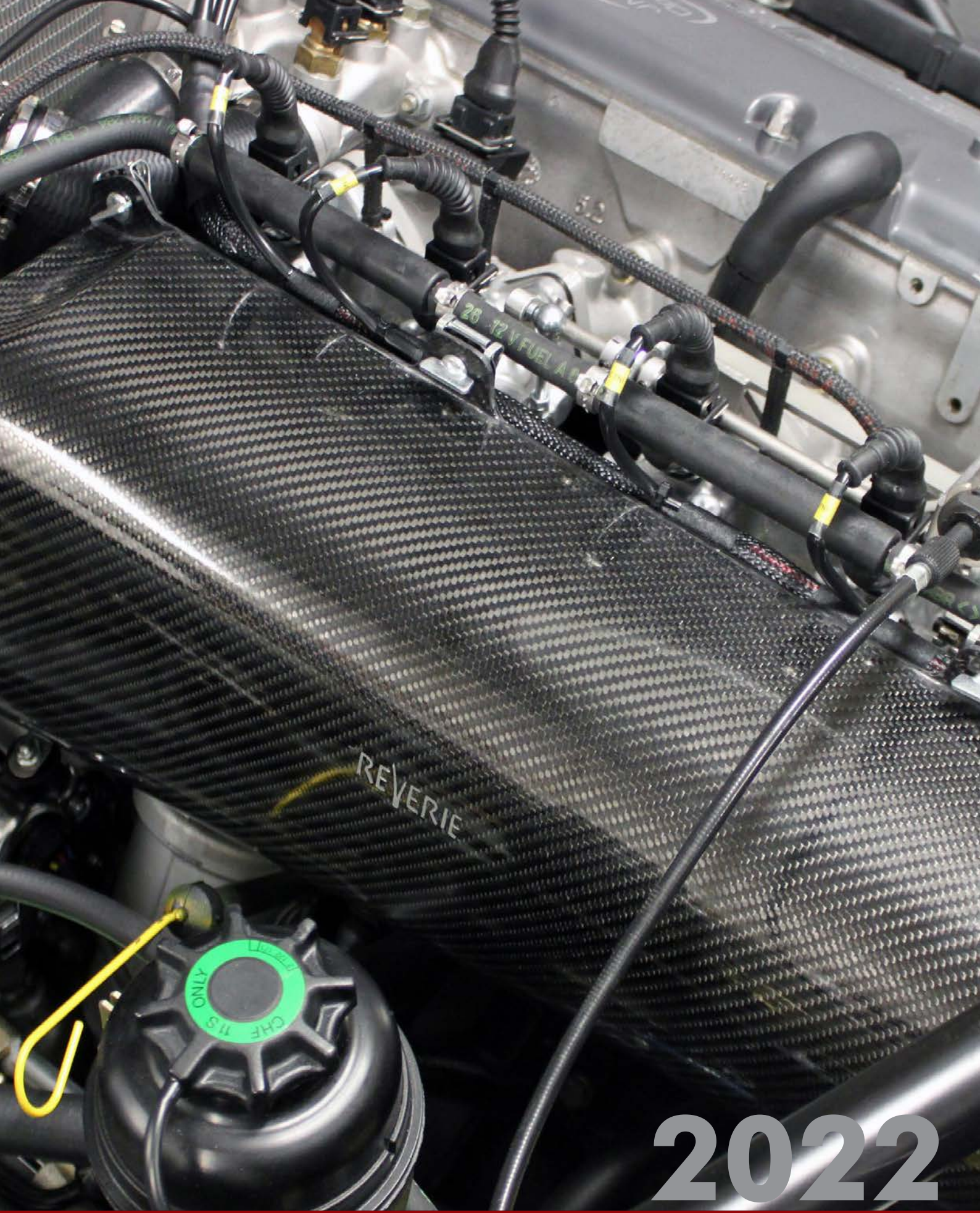




# 2022

# REVERIE

LIGHTER | FASTER | STRONGER

UNIVERSAL PARTS BROCHURE  
**ENGINE**





LIGHTER | FASTER | STRONGER

## ABOUT US



MD, Simon J. Farren

Established in 2000 in Colchester, Essex, UK by former Lotus engineer Simon Farren, Reverie started by designing and producing niche track day and aftermarket Carbon Fibre performance parts, primarily for Lotus models. Growing quickly, in 2001 Reverie started offering composite engineering and manufacturing services to small car manufacturers, motorsport manufacturing companies and race teams. Caterham Cars commissioned Reverie to design, manufacture and supply a complete induction silencer system for their R500 with K-Series engine. Between 2003 and 2005, Reverie was proudly involved in winning a large motorsport composite project for Foggy PETRONAS Racing, involving the manufacture of 150 full panel sets for the FP1 homologation special motorbike. All delivery times and quality targets were met for both the OEM manufacturing company and the FP1 race team. After gaining ISO9001 certification in 2014, Reverie was selected to manufacture Carbon Fibre OEM key fobs for McLaren (MP4/12 P1) to very high clear coated paint specifications. This large contract involved manufacturing over 24,000 units. #

## WHY CHOOSE REVERIE?

An established world-wide market leader with passionate, professional and highly skilled staff who offer composites design, manufacturing and repair skills. A technical sales team with real practical knowledge of road/race and track applications and fitments of our Product ranges be it aerodynamics or powertrain enhancing to help you select the best solution and support you to fit our products. We have a one-stop shop - Composite cutting, laminating, curing, CNC machining, painting, polishing and inspection. We proudly supply LMP1/WRC Motorsport teams and manufacturers, not F1 including for example Cosworth Electronics, Gibson Technology, Lazer lamps, M-Sport. Because we do not supply F1 means we are not seasonal and will therefore not increase or inflate our prices or hold up your Reverie parts order. With full ISO 9001 quality status, as a customer you can be assured of the very best customer service, continuing service and product improvements and highest quality products and services, we need, like, internally monitor / report and respect your valued feedback.

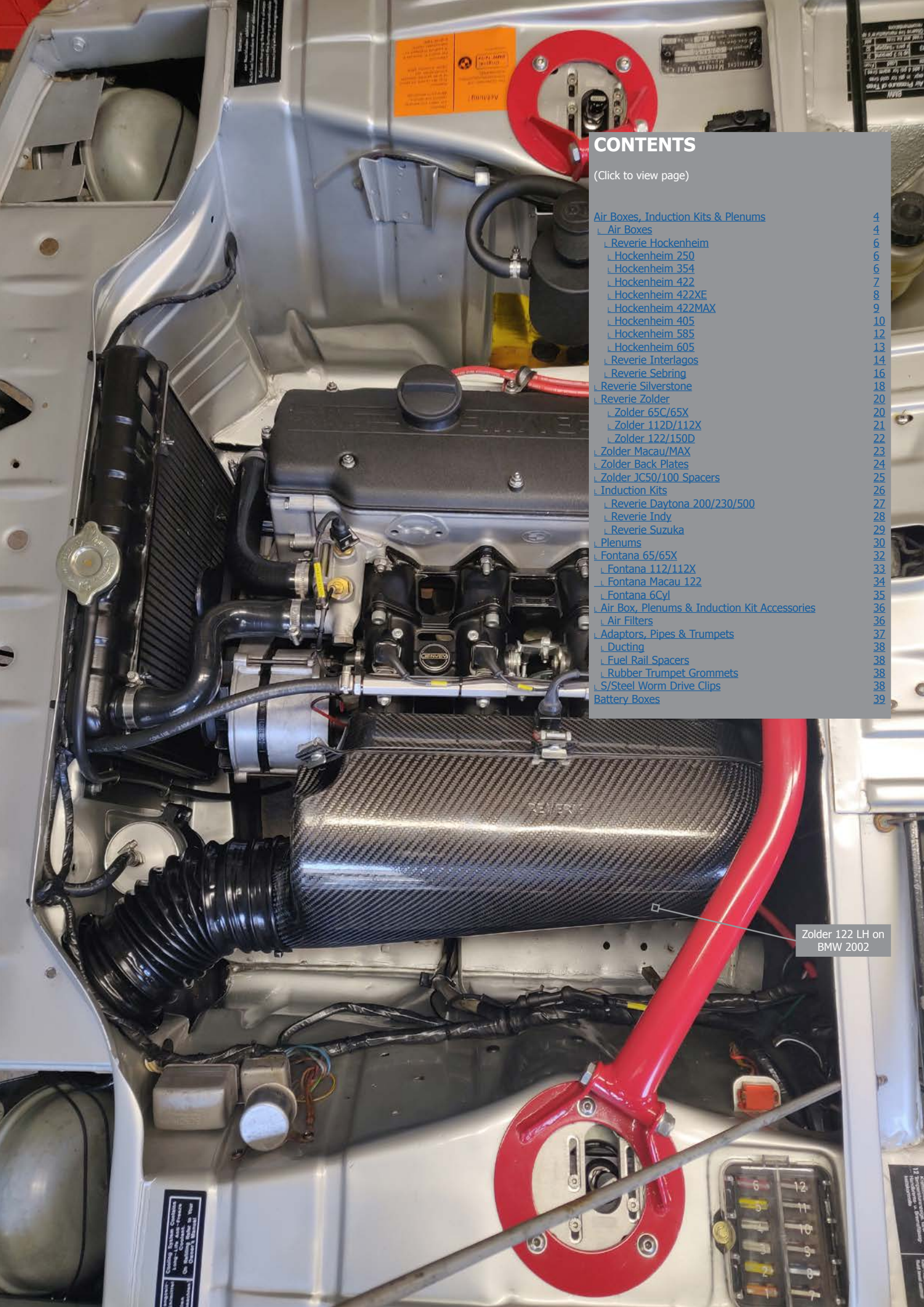
[View terms and conditions](#)

## WHY THE AUTOCLAVED PROCESS?

We predominantly use pre-impregnated epoxy thermoset composite materials to ensure that high fibre contents can be achieved consistently. We also CNC cut, then meticulously hand lay, vacuum bag and autoclave all the layers to further ensure low void contents and trapped volatiles to maximise interlaminar shear properties by forcing the various layers in the fibre/resin matrix together. This process as used widely in F1 results in high quality lightweight, cosmetic grade parts achievable time and time again, with low void content and surface pin-holing.







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(Click to view page)

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Zolder 122 LH on  
BMW 2002



>> AIR BOX SIZE GUIDE

>> AIR BOX SELECTION GUIDE

>> TECHNICAL DRAWINGS

# AIR BOXES

We produce a range of universal fitment induction and air box parts to reduce drive by noise levels, typically by 6.5 dbA to 13.5 dbA, (now so important at many circuit venues) on tuned engines with multiple throttle bodies and further more allow filtered cold ram air.

We offer a range of filter solutions, air intakes and air inlet pipes to give a total one-stop solution. We were proudly selected as OEM suppliers to Caterham for the original K-series carbon fibre R500 induction silencer system.

As a general rule of thumb, try and package the largest air box volume you can - bigger air box volumes and inlet diameters are better so that the engine is under atmospheric conditions, and tuned lengths are then just controlled by the inlet runner lengths and diameters. If you want to use a single throttle body on the air box for normally aspirated or forced induction engines, then use our Fontana plenums rather than an air box ([see page 30](#)).

Think carefully about the position of your fuel rail (on fuel injection systems), if it overhangs the trumpet mounting face, you will need a fuel rail spacer type back plate ([page 38](#)) or use our air box trumpet grommets ([page 38](#)) and make brackets to have the air box sit and seal around the trumpets instead. Ideally, you should have 40mm or more clearance inside the air box or internal filter to the trumpets, absolute minimum is 25mm.

The Hockenheim range can be custom trimmed to different depths. The Silverstone and Zolder ranges are in moulded depths only.

Consider the type of air filter you want, if you want a filter inside the air box then consider a Silverstone or Zolder 112/150 (so long as you have 78mm - 150mm of depth from the mounting face), or use any of our air boxes with remote filters or remote filter boxes (i.e Daytona/Indy/Suzuka) or for lower horsepower outputs internal foam trumpet socks singles or pairs.

## AIR BOX RANGE:



### HOCKENHIEM

The Hockenheim range comprises of 8 different models that can cover a wide range of vehicles from 4 cylinder engines upto V12 engines. The Hockenheim range is available in either Carbon Fibre or GRP.

([pages 6 to 13](#))



### INTERLAGOS

An adaptable air box suitable for 4 cylinder engines. The Interlagos can accommodate a range of different inlet options

([page 14](#))



### SEBRING

The Sebring air box is available in four different heights and is suitable for 4-cylinder engines

([page 16](#))



### SILVERSTONE

The Silverstone air box comes in two versions; the 78 and 102 and are suitable for 4-cylinder engines

([page 18](#))



### ZOLDER

Eight different versions suitable for 4 or 6-cylinder engines. Most of the Zolder range is available in either Carbon Fibre or GRP to fit Pipercross PX600 or ITG JC50/JC100 backplate

([page 20 to 24](#))



# AIR BOX TECHNICAL INFORMATION

## AIR INLET SIZING

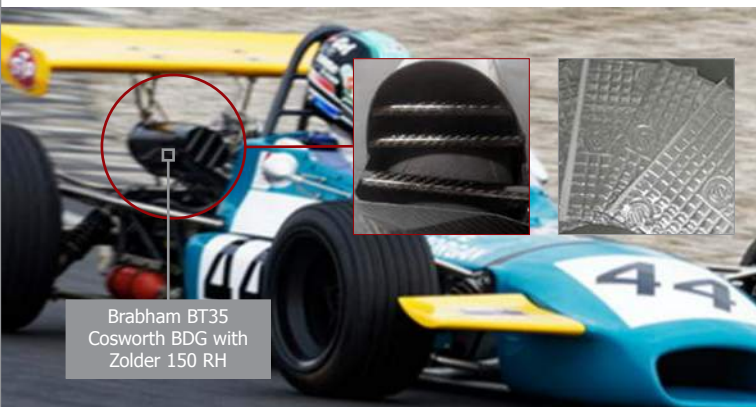
An inlet that is too small will cause a pressure drop inside the air box restricting performance. The inlet sizing guide (below) shows the minimum recommended inlet and ducting size for a power output category. The larger the power output of an engine the more air it will require to run at peak efficiency, therefore a larger inlet pipe/duct is needed as power increases. Multiple smaller inlet pipes/ducts can be used to achieve the same open area as a larger inlet, for example, if a larger inlet pipe/duct won't fit on the air box, or through the chassis, multiple smaller pipes for difficult packaging can be used. Reverie used for example 4 off 58mm tubes for 230 BHP on the original factory Caterham R500 air box system (images right).

Noise reduction is increased when using multiple smaller intakes and our Porous sound absorbing ducting. Multiple smaller size inlets can additionally allow for some bottom end torque tuning or oval inlet pipes could be used to create a comparable open area. High flow alloy straight trumpets can also be used as intakes.



## ADDITIONAL NOISE REDUCTION OPTIONS

The image below shows a Zolder 150 with a modified intake with 3 x Carbon Fibre Aero teardrop tube vertical flow dividers added to help break up the sound waves. Also adding inside the air box some easily available 2mm thick foil faced Bitumen sound pads can also help make a big difference (image box, right);



| BHP RANGE  | OPEN AREA (cm <sup>2</sup> ) | INLET DIA. (mm) |
|------------|------------------------------|-----------------|
| Upto 150   | 44.2                         | 75.0            |
| 150 to 205 | 56.8                         | 85.0            |
| 205 to 265 | 78.6                         | 100.0           |
| 265 to 325 | 127.7                        | 127.5           |
| Over 325   | 181.5                        | 152.0           |

## AIRFLOW FORMULA

The formula below shows the formula for required airflow to the engine in cubic feet per minute;

$$\text{CFM} = \text{Engine Capacity (Cubic Inches)} / 3464 \times \text{Max. RPM} \quad 1\text{L} = 61.0237\text{in}^3$$

For example a 5.7 litre engine requires 703CFM of air at 7000rpm:  $347.84\text{CI} / 3464 \times 7000\text{RPM} = 703 \text{ CFM}$

For supercharged engines;  $\text{CFM} = (\text{CI} \times \text{RPM} / 3456) \times (\text{boost [psi]} / 14.7 + 1)$

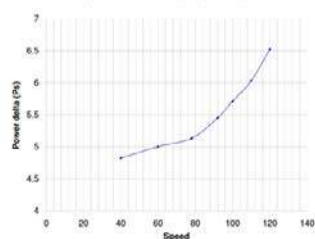
## EEC CORRECTION FORMULA

To calculate potential power gains from cold ram air. Current engine performance correction standard: 80/1269/EEC. The reference ambient conditions are 24.85°C, 99 kPa (990 mbar). Power correction is  $P_o = a \cdot P$  where a is the correction factor and P is measured power

Correction factor;

- $a = (99/p)^{1.2} \cdot (t/298)^{0.6}$
- p = dry atmospheric pressure (kPa) = total barometric pressure - water vapour pressure
- t = atmospheric temperature K

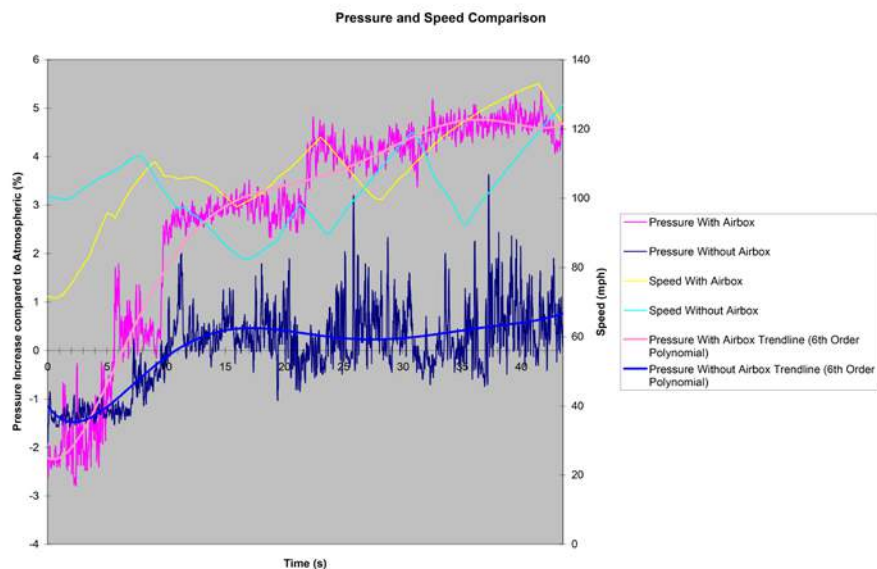
### >> PRACTICAL EXAMPLE



Speed vs Power with temperature & Ram Effect Graph

## 422XE JPE CATERHAM 7 INTAKE TEMPERATURE GRAPH

Measurement of intake temperature and air box pressure verses speed and back to back acceleration comparison plot.



## FURTHER INFORMATION OR SELECTION HELP

Please e-mail [sales@reverie.ltd.uk](mailto:sales@reverie.ltd.uk) or contact us by phone if you have any technical questions on our air boxes or If you need some assistance in recommending the right air box solution please submit e-mail with details of your car, engine, power output and several good clear images of your engine in the car with clearance measurements drawn on images from the back plate mounting face to the chassis or bulkheads in vertical, and horizontal directions. We like a dimensioned plan view looking down from above image, and a dimensioned in-line view at Trumpet height looking towards rear of the engine from front, also if possible one looking directly into the trumpets.

>> COLD RAM AIR EEC CORRECTION POWER FORMULA

>> AIR BOX SIZE GUIDE

>> AIR BOX SELECTION GUIDE

>> TECHNICAL DRAWINGS



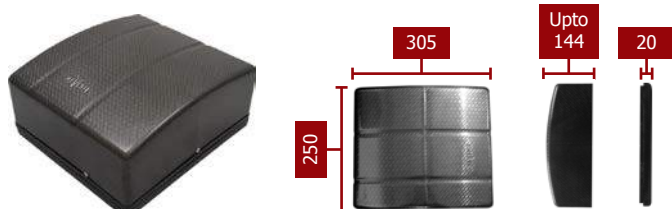
>> [CLICK TO VIEW AIR BOX SIZE GUIDE](#)

>> [CLICK TO VIEW TECHNICAL DRAWINGS](#)

# HOCKENHEIM 250

> for 4-CYLINDER ENGINES

The Hockenheim 250 is available in either Carbon Fibre or GRP with either a standard or flat back plate. The Hockenheim 250 has been designed for use with flat 4 engines and its compact dimensions allow it to fit into tight engine bays. Air intake pipe selection on [page 38](#). Custom backplates drilled by customer.



(Note: the standard back plate is 20mm depth, flat backplate is 2mm)

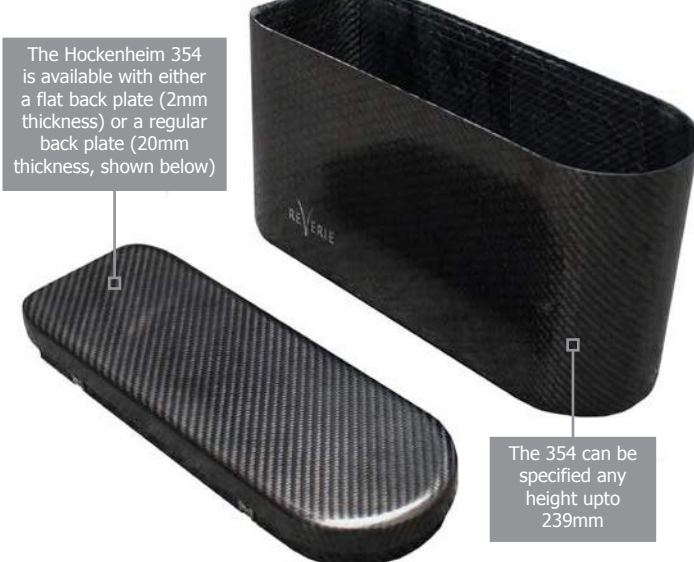
## SPECIFICATIONS

**Dim.:** (see above) (note: flat back plate 2mm)  
**Volume:** 10.9L  
**Weight:** 0.5KG  
**Material:** Carbon Fibre or GRP  
**Fitment:** Universal

# HOCKENHEIM 354

> for 4-CYLINDER ENGINES

The Hockenheim 354 is available in either Carbon Fibre or GRP with either a standard or flat back plate. The Hockenheim 354 has been designed for use with small 4 cylinder engines with horizontal or vertical intakes. Air intake pipe selection on [page 38](#). Custom backplates drilled by customer.



The Hockenheim 354 is available with either a flat back plate (2mm thickness) or a regular back plate (20mm thickness, shown below)

The 354 can be specified any height upto 239mm



## SPECIFICATIONS

**Dim.:** (see above)  
**Volume:** 8.2L  
**Weight:** 0.5KG  
**Material:** Carbon Fibre or GRP  
**Fitment:** Universal

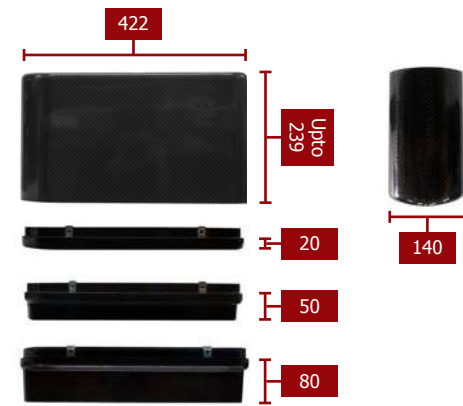
| Part No.                  | HOCKENHEIM 250                                               | £ (Ex. VAT) |
|---------------------------|--------------------------------------------------------------|-------------|
| <a href="#">R01SE0332</a> | 250 Carbon Air Box - Std Backplate                           | £334.95     |
| <a href="#">R01SE0333</a> | 250F Carbon Air Box - Flat Backplate Kit                     | £334.95     |
| <a href="#">R01SE0337</a> | 250G GRP Air Box - Std Backplate                             | £271.95     |
| <a href="#">R01SE0338</a> | 250GF GRP Air Box Kit - Flat Backplate Kit                   | £271.95     |
|                           | HOCKENHEIM 354                                               |             |
| <a href="#">R01SE0030</a> | 354 Carbon Air Box - Std Backplate                           | £397.95     |
| <a href="#">R01SE0078</a> | 354F Carbon Air Box Kit - Flat Backplate                     | £397.95     |
| <a href="#">R01SE0093</a> | 354G GRP Air Box - Std Backplate                             | £314.48     |
| <a href="#">R01SE0102</a> | 354GF GRP Air Box - Flat Backplate                           | £314.48     |
|                           | HOCKENHEIM 250/354 ACCESSORIES                               |             |
| <a href="#">R01SE0381</a> | 4 Cylinder Air Box Top Inspection/ Access Plate Kit - Carbon | £60.89      |
| <a href="#">R01SE0382</a> | 4 Cylinder Air Box Top Inspection/ Access Plate Kit - GRP    | £48.29      |



\*for back plate fuel rail spacers, lid inspection plates and trumpet grommets see from [page 36](#)

## SPECIFICATIONS

**Dim.:** (see below)  
**Volume:** 14.5L  
**Weight:** 0.7KG  
**Material:** Carbon Fibre or GRP  
**Fitment:** Universal



(Note: the flat back plate is 2mm thick. The 422 air box lid has a maximum height of 239mm but can be trimmed down or angled as required.)



Hockenheim 422 on a normally aspirated Lotus Exige S2

Angled trimmed 422 on DAX Rush

## HOCKENHEIM 422 > for 4-CYLINDER ENGINES

The Hockenheim 422 range is versatile enough to fit most four cylinder engines. The 422 can be trimmed to any depth and backplate drilled to fit any engine bay & engine combination. A selection of accessories are available, such as increased depth fuel rail spacers allow for clearance of fuel rails, which might extend over the trumpet fixing face. Specialised air inlets/intakes are available. The standard back plate is 20mm deep which gives a good air tight seal. The flat back plate option allows the main box to be trimmed at acute angles to fit, for example, in a front engine DAX Rush or Caterham where a tapering-in chassis rail would normally foul the air box. Air intake pipe selection on [page 37](#).

The 422 is available with either a flat or 20mm back plate. All 422 variants are available in lightweight Carbon or GRP construction

The 422 and 422XE can accommodate a range of different inlet and ducting options, see [page 37](#) for more. For back plate fuel rail spacers, lid inspection plates and trumpet grommets see [page 38](#).



The Hockenheim 422 is infinitely customisable and can be trimmed as required. For example the image above shows a 422 that has been angle trimmed to allow for fitment into a tight engine bay with 2 x 58mm inlets.

(Note; angle trimmed air boxes can only be ordered with flat back plates) 2

### Part No. HOCKENHEIM 422

|             |                                          |
|-------------|------------------------------------------|
| R01SE0077   | 422F Carbon Air Box - Flat Backplate Kit |
| R01SE0033   | 422 Carbon Air Box - 20mm Backplate      |
| R01SE0719   | 422 Carbon Air Box - 50mm Backplate      |
| R01SE0720   | 422 Carbon Air Box - 80mm Backplate      |
| R01SE0099   | 422GF GRP Air Box - Flat Backplate       |
| R01SE0090   | 422G GRP Air Box - 20mm Backplate        |
| R01SE0721   | 422G GRP Air Box - 50mm Backplate        |
| R01SE0722   | 422G GRP Air Box - 80mm Backplate        |
| 1 R01SE6173 | ITG Air Filter (98mm Internal Height)    |
| R01SE6172   | ITG Air Filter (160mm Internal Height)   |

### £ (Ex. Vat)

|         |
|---------|
| £397.95 |
| £397.95 |
| £497.95 |
| £497.95 |
| £314.48 |
| £314.48 |
| £414.48 |
| £414.48 |
| £136.45 |
| £136.45 |



>> [CLICK TO VIEW AIR BOX SIZE GUIDE](#)

>> [CLICK TO VIEW TECHNICAL DRAWINGS](#)

# HOCKENHEIM 422XE

## > for CATERHAM/WESTFIELD TYPE APPLICATIONS

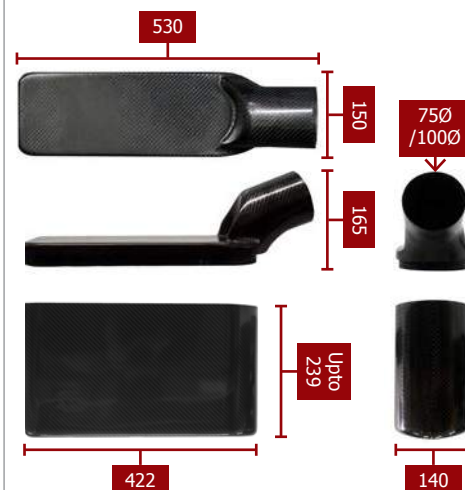
The Hockenheim 422XE is designed specifically to fit Vauxhall/Opel C20XE engines as found in the Caterham Seven with Vauxhall C20XE JPE and HPC engines. The 422XE utilises a standard 422 air box with a specially designed back plate that allows for a neat and compact air intake. Air intake options can either be 75mm or 100mm diameter moulded in from rear as shown (422XE75 & 422XE100 respectively). The 422XE variants are compatible with our range of trumpet socks or remote air filters. Backplates are easily custom drilled.

| Part No.  | HOCKENHEIM 422XE                    | £ (Ex. Vat) |
|-----------|-------------------------------------|-------------|
| R01SE0186 | 422XE100 Carbon Air Box 100mm Inlet | £439.95     |
| R01SE0131 | 422XE75 Carbon Air Box 75mm Inlet   | £418.95     |
| R01SE0188 | 422XEG100 GRP Air Box 100mm Inlet   | £366.98     |
| R01SE0133 | 422XEG75 GRP Air Box 75mm Inlet     | £356.48     |



## SPECIFICATIONS

Dim.: (see below)  
 Volume: 14.5L  
 Weight: 0.7KG  
 Material: Carbon Fibre or GRP  
 Fitment: Universal



(Note: the 422XE air box lid has a maximum height of 239mm but can be trimmed down as required. Any customised trimming needs to be specified when ordering. Two different inlet diameters are available; 75 or 100mm).

Hockenheim 422XE on Caterham 7 JPE with a C20XE Vauxhall engine (inlet under nose cone, air box through bonnet)



Hockenheim 422XE100 on Caterham 7



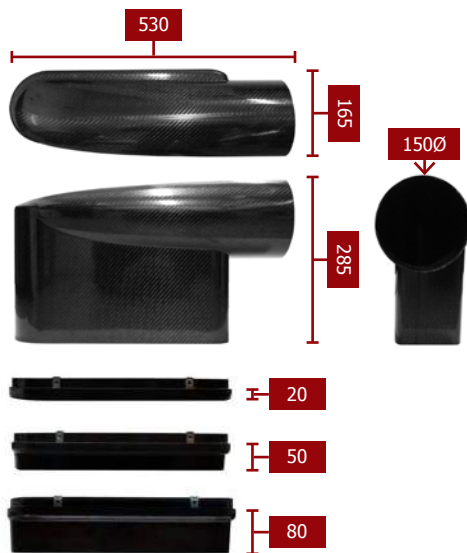
Hockenheim 422XE100 on Caterham 7 with Daytona 230 remote air filter (Page 27)





## SPECIFICATIONS

**Dim.:** (see below)  
**Volume:** 16.8L  
**Weight:** 0.7KG  
**Material:** Carbon Fibre or GRP  
**Fitment:** Universal



Comparison between standard Hockenheim 422 and Hockenheim 422MAX

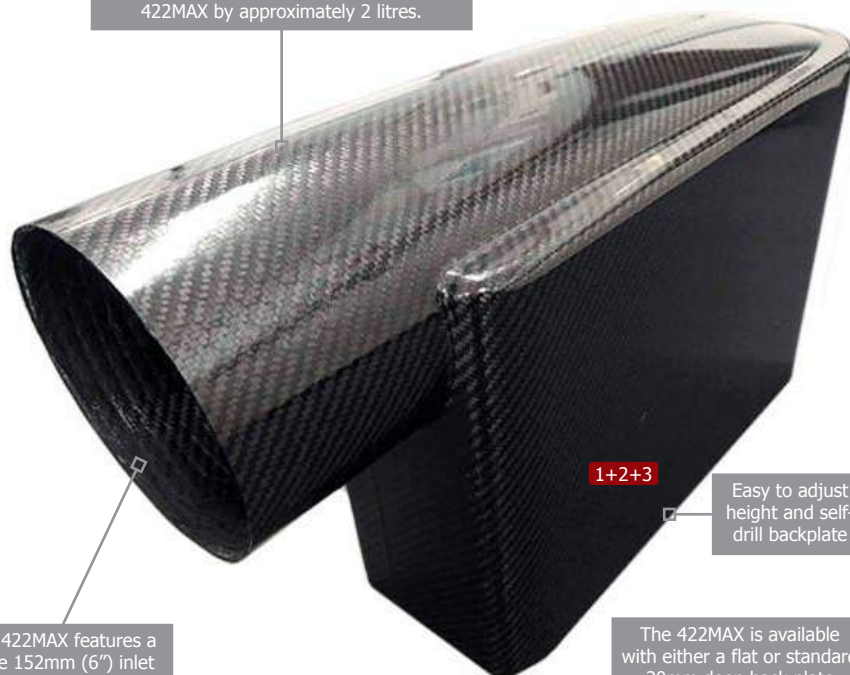


# HOCKENHEIM 422MAX

## > for 4-CYLINDER ENGINES

The Hockenheim 422MAX has been developed from our regular 422 range and provides an increase in volume whilst keeping the same compact dimensions. This has been achieved by using designing in a large 152mm (6") flared inlet. The Hockenheim 422MAX also has the option of accepting either a flat, 20, 50 or 80mm fuel rail spacer back plate to further increase internal volume. The 422MAX utilises the same high performance ITG air filters as the regular 422, 152mm cone filter or alternatively (like the regular 422), the 422MAX can be used with external/remote air filters and ducted as required.

Although the 422MAX has similar compact dimensions to the regular 422, the flared 152mm inlet increases the volume of the 422MAX by approximately 2 litres.



The 422MAX features a large 152mm (6") inlet

Easy to adjust height and self-drill backplate

The 422MAX is available with either a flat or standard 20mm deep back plate or 50 or 80mm fuel rail spacer back plates to further increase volume.



### Part No. HOCKENHEIM 422MAX

| Part No.    | HOCKENHEIM 422MAX                                             | £ (Ex. Vat) |
|-------------|---------------------------------------------------------------|-------------|
| 1 R01SE0705 | 422F MAX Carbon Air Box - Flat Back Plate Kit                 | £499.00     |
| 2 R01SE0707 | 422 MAX Carbon Air Box & Std. 20mm Back Plate Kit             | £499.00     |
| 3 R01SE0711 | 422 MAX Carbon Air Box & 50mm Fuel Rail Spacer Back Plate Kit | £529.00     |
| R01SE0713   | 422 MAX Carbon Air Box & 80mm Fuel Rail Spacer Back Plate Kit | £539.00     |
| R01SE0712   | 422 MAX GRP Air Box & 50mm Fuel Rail Spacer Back Plate Kit    | £439.00     |
| R01SE0714   | 422 MAX GRP Air Box & 80mm Fuel Rail Spacer Back Plate Kit    | £449.00     |
| R01SE0708   | 422G MAX GRP Air Box Kit - Std. 20mm Back Plate               | £419.00     |
| R01SE0706   | 422GF MAX GRP Air Box - Flat Back Plate Kit                   | £419.00     |
| 4 R01SE6173 | ITG Air Filter (98mm Internal Height)                         | £136.45     |
| 5 R01SE6172 | ITG Air Filter (160mm Internal Height)                        | £136.45     |
| 6 R01SE6098 | Cone Filter - 152mm (6") (for Filter Adaptors)                | £55.64      |
| R01SE6099   | Cone Filter - 152mm (6") (for Plain Radius Entry)             | £55.64      |



>> [CLICK TO VIEW AIR BOX SIZE GUIDE](#)

>> [CLICK TO VIEW TECHNICAL DRAWINGS](#)

# HOCKENHEIM 405

> for V6 & V8 ENGINES

The Hockenheim 405 air box is suitable for V6 and V8 normally aspirated engines with throttle bodies. The Hockenheim 405 air box has been utilised in modified cars such as Honda NSX V6, Nissan 350Z, Renault Clio V6 and Pantera V8 to provide increased performance. The Hockenheim 405 is customisable in height and can be angle trimmed and is available with a range of different air intakes options and internal or external/remote air filters. As special order, we can make "V" angled base plates if required. Air box depth and backplate can be self-drilled/trimmed.



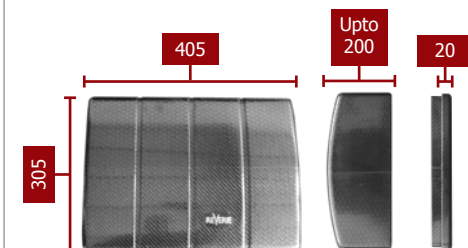
## Part No. HOCKENHEIM 405 AIR BOX & ACCESSORIES

|           |                                                                             | £ (Ex. VAT) |
|-----------|-----------------------------------------------------------------------------|-------------|
| <b>1</b>  | R01SE0558 405 V6/V8 Carbon Air Box Base Box Kit (not inc. #9 or #11)        | £492.45     |
|           | R01SE0559 405 V6/V8 GRP Air Box Base Box Kit (not inc. #9 or #11)           | £408.45     |
| <b>2</b>  | R01SE0480 405 Carbon Air Box - Quad Top Intake (Std Back Plate)             | £1047.90    |
| <b>3</b>  | R01SE0139 405 Carbon Air Box - Std Backplate                                | £492.45     |
| <b>4</b>  | R01SE0453 405 Carbon Air Box Kit - Twin 100mm Side Intakes (Std Back Plate) | £870.45     |
| <b>5</b>  | R01SE0452 405 Carbon Air Box Kit - Twin Top 100mm Intakes (Std Back Plate)  | £870.45     |
|           | R01SE0140 405F Carbon Air Box - Flat Backplate                              | £492.45     |
|           | R01SE0141 405G GRP Air Box - Std Backplate                                  | £408.45     |
|           | R01SE0142 405GF GRP Air Box - Flat Backplate                                | £408.45     |
| <b>6</b>  | R01SE0458 405 Carbon Internal Filter Tray Kit with Twin Filters             | £208.95     |
| <b>7</b>  | R01SE6183 ITG Double Foam Air Filter (98mm Internal Height)                 | £208.95     |
| <b>8</b>  | R01SE6178 ITG Single Foam Air Filter (98mm Internal Height) (use as pair)   | £167.99     |
| <b>9</b>  | R01SE0219 Air Intake Duct - 305mm x 120mm x (110 tapers to 70mm)            | £129.00     |
|           | R01SE0218 Air Intake Duct - 305mm x 120mm x (80 tapers to 40mm)             | £129.00     |
| <b>10</b> | R01SE0433 425X Carbon 100mm Side Inlet Filter Cowl Kit                      | £177.45     |
| <b>11</b> | R01SE0305 Rectangular Air Intake Duct - 152mm Outlet, 280mm x 60mm, Carbon  | £198.45     |
| <b>12</b> | R01SE0421 Cotton Gauze Air Filter                                           | £55.60      |
| <b>13</b> | N/A Air Inlet Pipes/Ducts - <a href="#">see page 37</a>                     |             |



## SPECIFICATIONS

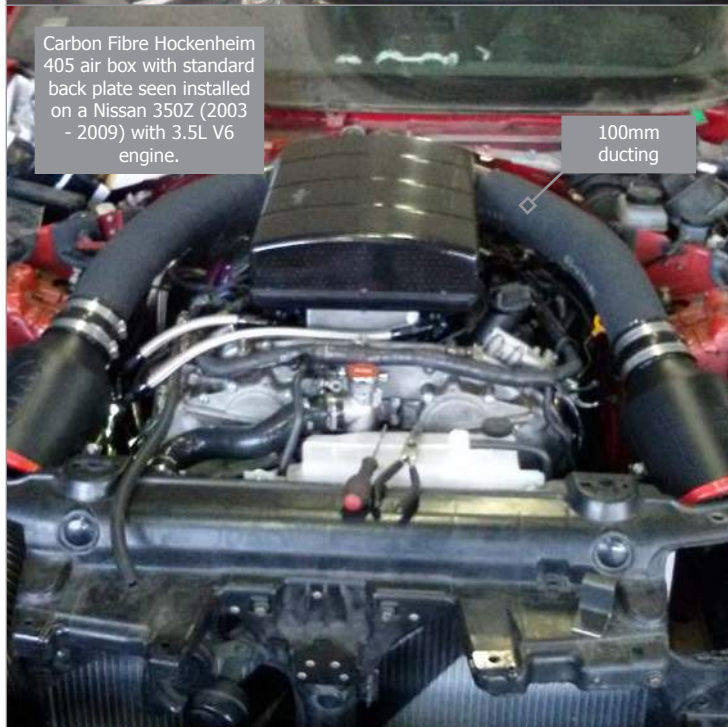
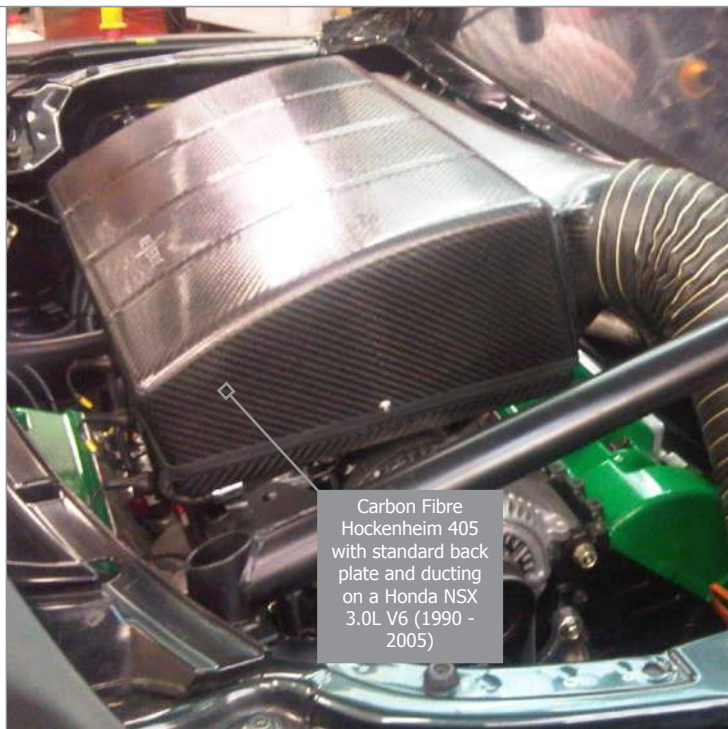
**Dim.:** (see below) (note; flat back plate 2mm)  
**Volume:** 20.2L  
**Weight:** 0.7KG  
**Material:** Carbon Fibre or GRP  
**Fitment:** Universal





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# HOCKENHEIM 585

## > for STRAIGHT 6 CYLINDER ENGINES

The Hockenheim 585 is designed for use with straight-six cylinder engined cars/engines. The Hockenheim 585 is customisable in height and can be angle trimmed and is available with a range of different air intakes options ([page 37](#)) and internal or external/remote air filters ([page 36](#)). Backplates can be easily drilled for your application.

| Part No.                  | HOCKENHEIM 585                       | £ (Ex. VAT) |
|---------------------------|--------------------------------------|-------------|
| <a href="#">R01SE0118</a> | 585 Carbon Air Box - Std Backplate   | £439.45     |
| <a href="#">R01SE0121</a> | 585F Carbon Air Box - Flat Backplate | £439.45     |
| <a href="#">R01SE0124</a> | 585G GRP Air Box - Std Backplate     | £386.95     |
| <a href="#">R01SE0127</a> | 585GF GRP Air Box - Flat Backplate   | £386.95     |

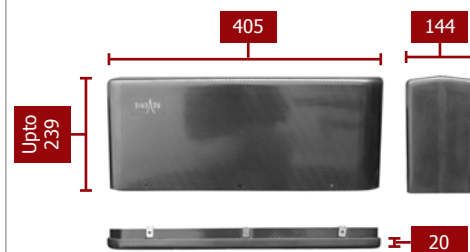
The 585 is available in either Carbon or GRP

The 585 is available with either a flat or 20mm deep back plate. (Note; if the air box is to be angle trimmed, a flat back plate must be specified when ordering).

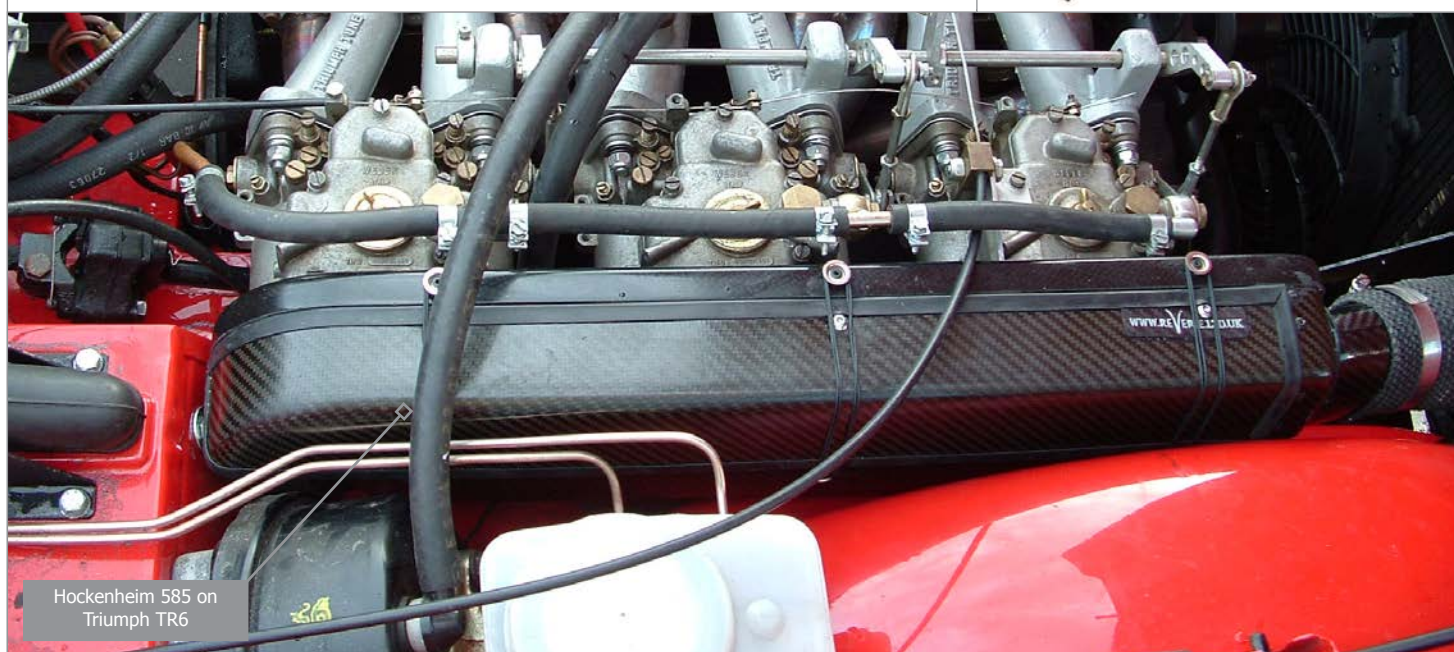
A range of inlet options are available, see [page 37](#).

## SPECIFICATIONS

|           |                                         |
|-----------|-----------------------------------------|
| Dim.:     | (see below) (note; flat back plate 2mm) |
| Volume:   | 21.8L                                   |
| Weight:   | 0.9KG                                   |
| Material: | Carbon Fibre or GRP                     |
| Fitment:  | Universal                               |



\*for back plate fuel rail spacers, lid inspection plates and trumpet grommets see from [page 37](#)

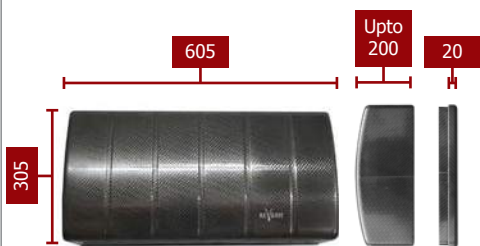


Hockenheim 585 on Triumph TR6



## SPECIFICATIONS

**Dim.:** (see below) (note; flat back plate 2mm)  
**Volume:** 39.9L  
**Weight:** 1.0KG  
**Material:** Carbon Fibre or GRP  
**Fitment:** Universal



# HOCKENHEIM 605

## > for V10 & V12 ENGINES

The Hockenheim 605 air box is suitable for V10 and V12 normally aspirated engines with throttle bodies and is customisable in height and inlet pipe size & placement with single or multiple entry points. The Hockenheim is compatible with our range of air filters, air inlet ducts and fuel rail spacers. The Hockenheim 605 is available in either Carbon or GRP.

| Part No.    | HOCKENHEIM 605                       | £ (Ex. VAT) |
|-------------|--------------------------------------|-------------|
| R01SE0143   | 605 Carbon Air Box - Std Backplate   | £569.00     |
| R01SE0144   | 605F Carbon Air Box - Flat Backplate | £555.45     |
| R01SE0145   | 605G GRP Air Box - Std Backplate     | £492.45     |
| R01SE0146   | 605GF GRP Air Box - Flat Backplate   | £492.45     |
| 1 R01SE0421 | Cotton Gauze Air Filter              | £55.60      |
| 2 R01SE0455 | 425Y Carbon 100mm Centre Inlet Cowl  | £177.45     |
| 3 R01SE0433 | 425X Carbon 100mm Side Inlet Cowl    | £177.45     |

The Hockenheim 605 is 200mm wider than the 405 increasing the volume to nearly 40L



The 605 is available in either Carbon Fibre or GRP

Optional air filter (R01SE0421)

Optional 100mm "425Y" cowl (R01SE0455)

\*for air filters, inlet ducts, back plate fuel rail spacers and lid inspection plates see from [page 36](#)

The 605 is available with either a flat or 20mm deep self-drilled back plate





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# INTERLAGOS

## > for 4-CYLINDER ENGINES

The Interlagos 4-cylinder air boxes can be self drilled or mounted on the base plate or 3 sides of the main box (35°, 71° or 90° sides). The Interlagos can also be used with various inlet types, the 3 filter cowl shown below add the possibility of a ram air feed using an internal panel filter. The Interlagos can also be used with our range of inlet pipes as either single or multiple entry ([see page 37](#)).



The Interlagos 425 is available in either Carbon Fibre or GRP



Panel filter base box surround tray can also be bonded as a pair into top of Hockenheim 405/605 air boxes to accept top mounted filters and 425X/Y/Z filter air feed inlet cowl



Interlagos 425Y with Jenvey throttle bodies

## SPECIFICATIONS

**Dim.:** (see below) (note; flat back plate 2mm)  
**Volume:** Upto 6.0L  
**Weight:** 0.5KG  
**Material:** Carbon Fibre or GRP  
**Fitment:** Universal



See [our website](#) for full technical drawings of the Interlagos 425 and 425S



Interlagos 425X on YB engine Escort Cosworth



Interlagos 425 on BMC Sprite





## » AIR BOXES, INDUCTION KITS & PLENUMS > AIR BOXES > INTERLAGOS

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# INTERLAGOS

## > for 4-CYLINDER ENGINES

### Part No. INTERLAGOS 425

|                              |                                              |         |
|------------------------------|----------------------------------------------|---------|
| <a href="#">1 R01SE0607</a>  | 425 Carbon LH 100mm Inlet, Std Backplate     | £461.95 |
| <a href="#">2 R01SE0606</a>  | 425 Carbon RH 100mm Inlet, Std Backplate     | £461.95 |
| <a href="#">R01SE0782</a>    | 425 Carbon LH 100mm Inlet Inc. Panel Filter* | £517.55 |
| <a href="#">R01SE0783</a>    | 425 Carbon RH 100mm Inlet Inc. Panel Filter* | £517.55 |
| <a href="#">3 R01SE0036</a>  | 425 Carbon Std Backplate                     | £397.95 |
| <a href="#">4 R01SE0074</a>  | 425F Carbon Flat Backplate                   | £397.95 |
| <a href="#">5 R01SE0609</a>  | 425F Carbon LH 100mm Inlet, Flat Backplate   | £461.95 |
| <a href="#">6 R01SE0608</a>  | 425F Carbon RH 100mm Inlet, Flat Backplate   | £461.95 |
| <a href="#">R01SE0096</a>    | 425G GRP Std Backplate                       | £314.48 |
| <a href="#">R01SE0105</a>    | 425GF GRP Flat Backplate                     | £314.48 |
| <a href="#">7 R01SE0432</a>  | 425X Carbon 100mm Side Inlet Kit             | £523.95 |
| <a href="#">8 R01SE0454</a>  | 425Y Carbon 100mm Centre Inlet Kit           | £523.95 |
| <a href="#">9 R01SE0473</a>  | 425Z Carbon Kit Blank Intake Kit             | £523.95 |
| <a href="#">10 R01SE0730</a> | 425YX Carbon 127.5mm Oval Centre Inlet Kit   | £589.00 |
| <a href="#">11 R01SE0733</a> | 425YZ Carbon Twin 75mm Oval Inlet Kit        | £629.50 |
| <a href="#">12 R01SE6173</a> | ITG Air Filter (int. height 98mm)            | £129.95 |
| <a href="#">13 R01SE0436</a> | 425 Panel Filter Base Box Surround Tray      | £159.00 |

### INTERLAGOS 425S

|                              |                                        |         |
|------------------------------|----------------------------------------|---------|
| <a href="#">14 R01SE0762</a> | 425S Carbon Std Backplate              | £397.95 |
| <a href="#">15 R01SE0763</a> | 425SF Carbon Flat Backplate            | £397.95 |
| <a href="#">16 R01SE0764</a> | 425SX Carbon 100mm Side Inlet Kit      | £523.95 |
| <a href="#">17 R01SE0765</a> | 425SY Carbon 100mm Centre Inlet Kit    | £523.95 |
| <a href="#">18 R01SE0766</a> | 425SZ Carbon Kit Blank Intake Kit      | £523.95 |
| <a href="#">19 R01SE0767</a> | 425SYX Carbon 127.5mm Oval Inlet Kit   | £589.00 |
| <a href="#">20 R01SE0768</a> | 425SYZ Carbon Twin 75mm Oval Inlet Kit | £629.50 |

### INTERLAGOS 425C

|                              |                                    |         |
|------------------------------|------------------------------------|---------|
| <a href="#">21 R01SE0779</a> | 425C Carbon 75mm Centre Oval Inlet | £462.35 |
| <a href="#">22 R01SE0780</a> | 425C Carbon 75mm LH Inlet          | £462.35 |
| <a href="#">23 R01SE0781</a> | 425C Carbon 75mm RH Inlet          | £462.35 |

### INTERLAGOS COWLS ONLY

|                              |                                              |         |
|------------------------------|----------------------------------------------|---------|
| <a href="#">24 R01SE0433</a> | 425X Carbon 100mm Side Inlet Filter Cowl Kit | £177.45 |
| <a href="#">25 R01SE0455</a> | 425Y Carbon 100mm Centre Inlet Cowl          | £177.45 |
| <a href="#">26 R01SE0469</a> | 425Z Carbon Blank Filter Cowl                | £177.45 |
| <a href="#">27 R01SE0732</a> | 425YZ Carbon Twin 75mm Oval Cowl             | £283.00 |
| <a href="#">28 R01SE0731</a> | 425YX Carbon 127.5mm Oval Centre Cowl        | £242.00 |

The Interlagos 425S is a shorter version of the standard 425 Carbon Fibre air box. Throttle bodies can be mounted to either of the flat faces of the air box allowing the 425S to accommodate a wide variety of engine bays. The 425S is available with a flat or 20mm depth back plate and also compatible with our range of Interlagos cowls.

The Interlagos 425C is a compact version of the standard 425 Carbon Fibre air box and smaller than the 425S range. Throttle bodies can be mounted to either of the flat faces of the air box allowing the 425C to accommodate a wide variety of engine bays. The 425C is available with either a round 75mm inlet mounted on the LH/RH side or a centre oval 75mm inlet.

\*Includes panel filter R01SE0436 in lieu of standard back plate.





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# SEBRING

## > for 4-CYLINDER ENGINES

The Sebring is a rectangular air box that is available in four different depths (54.5mm, 67mm, 78.5mm and 105mm). Internal volumes range from 5.5 - 10.5. The lid is clamped down tight by a single central bolt. The Sebring is designed to house a bespoke rectangular panel filter element and various air inlet pipes where needed (sold separately).



## SPECIFICATIONS

**Dim.:** (see below)  
**Volume:** 5.3L to 10.1L  
**Weight:** 1.0KG  
**Material:** Carbon Fibre or GRP  
**Fitment:** Universal



| Part No.                           | SEBRING                     | £ (Ex. VAT) |
|------------------------------------|-----------------------------|-------------|
| <b>1</b> <a href="#">R01SE0308</a> | 4-54.5 Carbon Air Box Kit   | £418.95     |
| <a href="#">R01SE0314</a>          | 4-54.5 GRP Air Box Kit      | £345.45     |
| <a href="#">R01SE0309</a>          | 4-67 Carbon Air Box Kit     | £418.95     |
| <a href="#">R01SE0315</a>          | 4-67 GRP Air Box Kit        | £345.45     |
| <a href="#">R01SE0310</a>          | 4-78.5 Carbon Air Box Kit   | £418.95     |
| <a href="#">R01SE0316</a>          | 4-78.5 GRP Air Box Kit      | £345.45     |
| <a href="#">R01SE0311</a>          | 4-105 Carbon Air Box Kit    | £418.95     |
| <a href="#">R01SE0317</a>          | 4-105 GRP Air Box Kit       | £345.45     |
| <b>2</b> <a href="#">R01SE0644</a> | Sebring T-Air Box           | £399.95     |
| <b>3</b> <a href="#">R01SE6088</a> | Air Filter for Sebring 54.5 | £52.49      |
| <a href="#">R01SE6089</a>          | Air Filter for Sebring 67   | £52.49      |
| <a href="#">R01SE6090</a>          | Air Filter for Sebring 78.5 | £52.49      |
| <a href="#">R01SE6091</a>          | Air Filter for Sebring 105  | £52.49      |
| <b>4</b> <a href="#">R01SE0398</a> | Fuel Rail Spacer D20mm      | £93.45      |
| <a href="#">R01SE0399</a>          | Fuel Rail Spacer D40mm      | £93.45      |
| <a href="#">R01SE0424</a>          | Fuel Rail Spacer D60mm      | £93.45      |

NOTE: Air box kits do not contain air filters which are sold separately





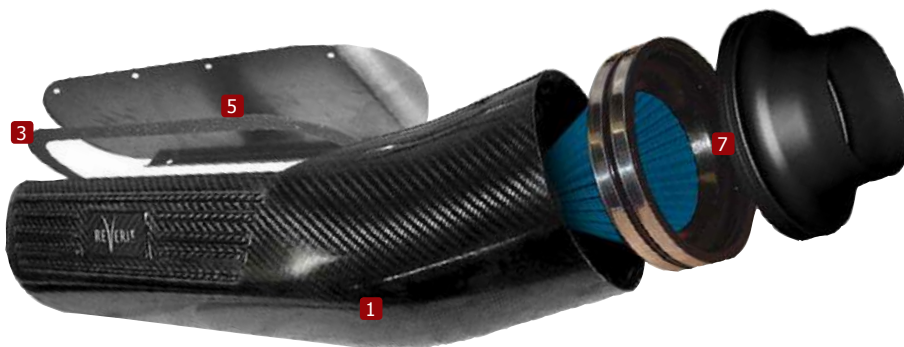
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# SILVERSTONE

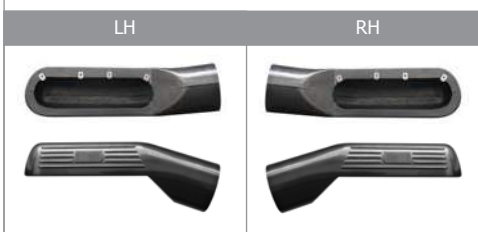
## > for 4-CYLINDER ENGINES

The Silverstone 78 & 102 air boxes are designed for 4 cylinder engines and can accommodate a 6" (152mm) cone air filter in the end of the air box. Filter adapters are available to reduce the air inlet diameter to either 127.5mm, 100mm, 85mm, 75mm, 70mm or 58mm. Specialised adapters with multiple smaller inlet diameters can be further used to reduce induction noise or route enough air through a difficult chassis. The Silverstone 78 & 102 can be specified with either a Carbon Fibre or Alloy back plate and can also be specified with 20mm deep fuel rail spacers. The Silverstone 78 is 78mm deep while the 102 is 102mm deep and both are available in LH or RH versions to suit different engine bays. The RH 102 is a popular choice for the Caterham R400/R500.



## SPECIFICATIONS

**Dim.:** (see below)  
**Volume:** 7.6L (78), 8.4L (102)  
**Weight:** 0.7KG  
**Material:** Carbon Fibre or GRP  
**Fitment:** Universal



Mondello Carbon Intake Scoop

\*for trumpet grommets see [page 38](#)



### Part No. SILVERSTONE

|          |                  |                       |         |
|----------|------------------|-----------------------|---------|
| <b>1</b> | <b>R01SE0015</b> | 78 Carbon - LH Entry  | £334.95 |
| <b>2</b> | <b>R01SE0014</b> | 78 Carbon - RH Entry  | £334.95 |
|          | <b>R01SE0088</b> | 78G GRP - LH Entry    | £299.00 |
|          | <b>R01SE0089</b> | 78G GRP - RH Entry    | £299.00 |
|          | <b>R01SE0001</b> | 102 Carbon - LH Entry | £334.95 |
|          | <b>R01SE0013</b> | 102 Carbon - RH Entry | £334.95 |
|          | <b>R01SE0086</b> | 102G GRP - LH Entry   | £299.00 |
|          | <b>R01SE0087</b> | 102G GRP - RH Entry   | £299.00 |

### SILVERSTONE 78 & 102 ACCESSORIES

|           |                  |                                                |         |
|-----------|------------------|------------------------------------------------|---------|
| <b>3</b>  | <b>C01SE0005</b> | Air Box Backplate Gasket Self Adhesive         | £9.44   |
| <b>4</b>  | <b>R01SE0396</b> | 20mm Fuel Rail Backplate LH                    | £104.95 |
|           | <b>R01SE0397</b> | 20mm Fuel Rail Backplate RH                    | £104.95 |
| <b>5</b>  | <b>R01SE0171</b> | LH Alloy Air Box Back Plate Fitting Kit        | £49.99  |
|           | <b>R01SE0379</b> | LH Carbon Air Box Back Plate Fitting Kit       | £93.45  |
|           | <b>R01SE0172</b> | RH Alloy Air Box Back Plate Fitting Kit        | £49.99  |
|           | <b>R01SE0380</b> | RH Carbon Air Box Backplate Fitting Kit        | £93.45  |
| <b>6</b>  | <b>C01SD0002</b> | Caterham RH Backplate kit R4/500 Rollerbarrels | £36.74  |
| <b>7</b>  | <b>R01SE6098</b> | Air Filter (for Filter Adaptors)               | £55.64  |
| <b>8</b>  | <b>R01SE6099</b> | Air Filter (for Plain Radius Entry)            | £55.64  |
|           | <b>R01SE6093</b> | 152 to 70mm Outlet, Alloy                      | £62.99  |
|           | <b>R01SE6082</b> | 152 to 75mm Outlet, Alloy                      | £62.99  |
|           | <b>R01SE6150</b> | 152 to 85mm Outlet, Alloy                      | £62.99  |
| <b>9</b>  | <b>R01SE6084</b> | 152 to 100mm Outlet, Alloy                     | £62.99  |
|           | <b>R01SE6145</b> | 152 to 127.5mm Outlet, Alloy                   | £63.99  |
| <b>10</b> | <b>R01SE6026</b> | 152 to 58/75/100mm Stepped, Alloy              | £62.99  |
|           | <b>R01SE6033</b> | 152 to 75/100mm Stepped, Alloy                 | £62.99  |
|           | <b>R01SE6034</b> | 152 to 100mm Stepped, Alloy                    | £62.99  |
| <b>11</b> | <b>R01SE0175</b> | 152 to 58/75/100mm Stepped Carbon Flat         | £124.95 |
| <b>12</b> | <b>R01SE0136</b> | 152 to 58/75/100mm Stepped Carbon Taper        | £124.95 |
| <b>13</b> | <b>R01SE0222</b> | Silverstone Diffuser Cone 2 x 58mm Ducts       | £167.99 |
| <b>14</b> | <b>R01SE0007</b> | Silverstone Diffuser Cone 3 x 58mm Ducts       | £167.99 |
| <b>15</b> | <b>R01SE0224</b> | Silverstone Diffuser Duct 1 x 58/75mm Ducts    | £167.99 |
| <b>16</b> | <b>R01SE0303</b> | 152mm 45deg Inlet 100mm Outlet                 | £135.45 |



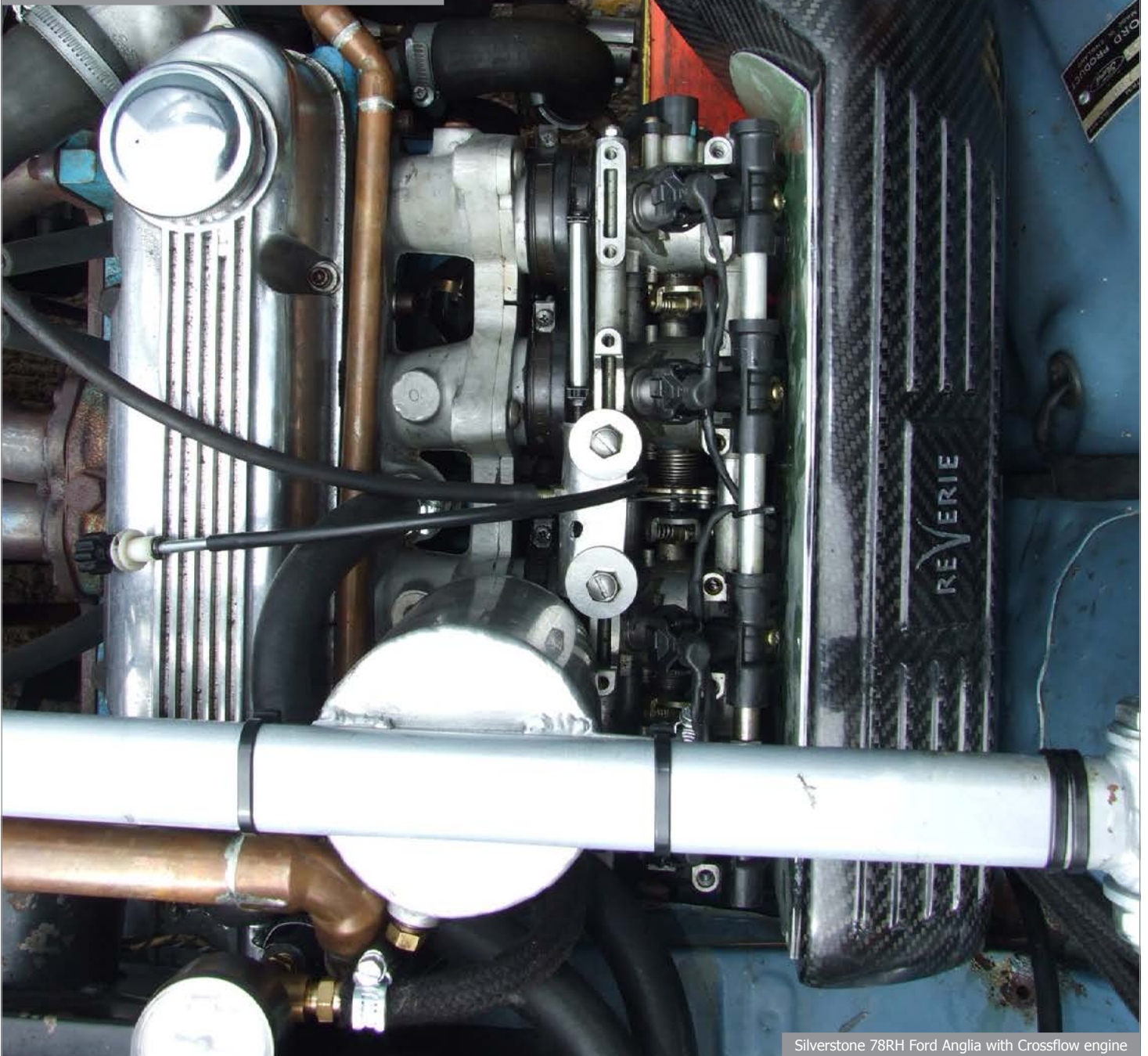


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Silverstone 78 Carbon LH on a Lotus Elise S1 (96 - 01)



Silverstone 78RH Ford Anglia with Crossflow engine

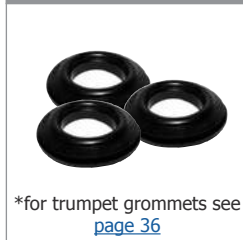
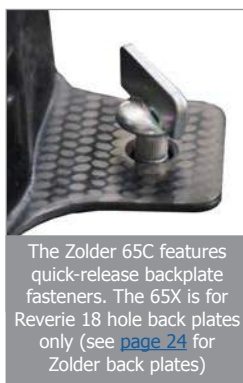
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# ZOLDER 65C/65X

## > for 4-CYLINDER ENGINES

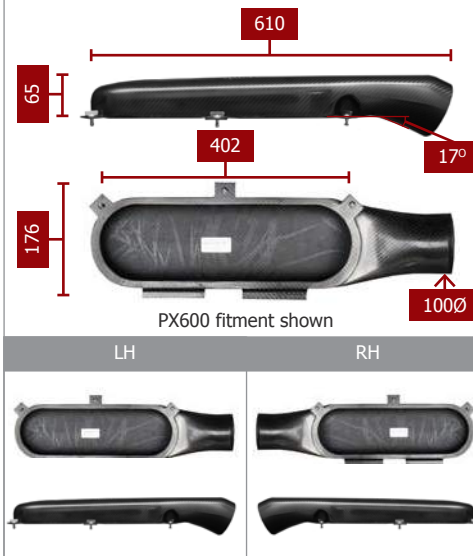
The Zolder 65 is available in either GRP or Carbon and is designed for normally aspirated 4 cylinder engines. The 65C features a tapered 100mm inlet while the 65X features a straight 100mm inlet with a nice even diffused flow. The 65C is available with either PX600 or JC50 (1/4 turn fasteners) backplate fitments. The 65X uses a unique 18-hole bolt-on range of back plates with bespoke rubber gasket. Backplates are easily self-drilled.



| Part No.                  | ZOLDER 65C              | £ (Ex. VAT) |
|---------------------------|-------------------------|-------------|
| <a href="#">R01SE0512</a> | Carbon - LH 100mm JC50  | £344.95     |
| <a href="#">R01SE0434</a> | Carbon - LH 100mm PX600 | £324.95     |
| <a href="#">R01SE0510</a> | Carbon - RH 100mm JC50  | £344.95     |
| <a href="#">R01SE0425</a> | Carbon - RH 100mm PX600 | £324.95     |
| <a href="#">R01SE0513</a> | GRP - LH 100mm JC50     | £302.45     |
| <a href="#">R01SE0445</a> | GRP - LH 100mm PX600    | £282.45     |
| <a href="#">R01SE0511</a> | GRP - RH 100mm JC50     | £302.45     |
| <a href="#">R01SE0443</a> | GRP - RH 100mm PX600    | £282.45     |
| <a href="#">R01SE6161</a> | Foam Gasket Only 65C    | £9.44       |
|                           | ZOLDER 65X              |             |
| <a href="#">R01SE0482</a> | Carbon - LH             | £345.45     |
| <a href="#">R01SE0535</a> | Carbon - RH             | £345.45     |
| <a href="#">R01SE0486</a> | GRP - LH                | £282.45     |
| <a href="#">R01SE0539</a> | GRP - RH                | £282.45     |

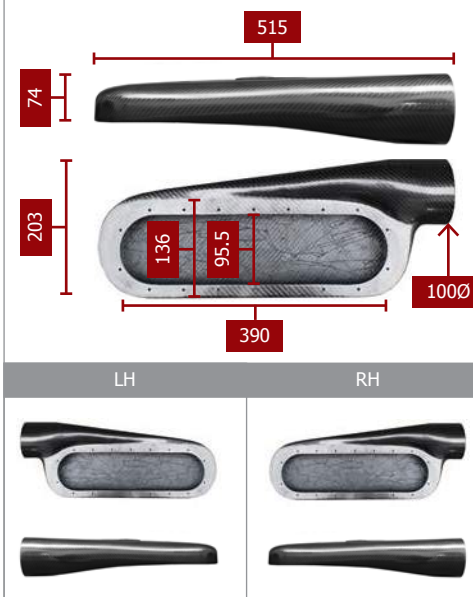
## SPECIFICATIONS (65C)

Dim.: (see below)  
 Volume: 4.2L  
 Weight: 0.7KG  
 Material: Carbon Fibre or GRP  
 Fitment: Universal



## SPECIFICATIONS (65X)

Dim.: (see below)  
 Volume: 4.1L  
 Weight: 0.7KG  
 Material: Carbon Fibre or GRP  
 Fitment: Universal







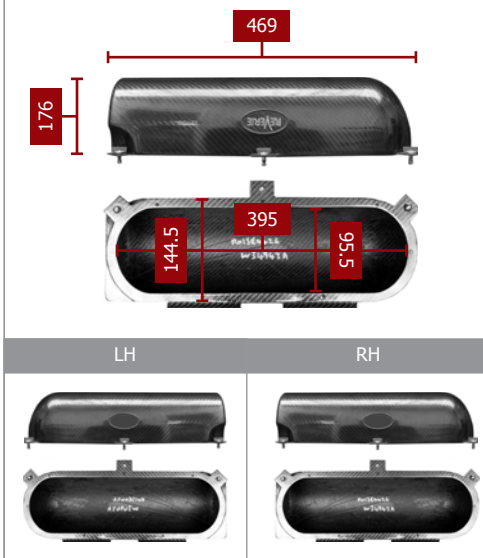
## » AIR BOXES, INDUCTION KITS & PLENUMS > AIR BOXES > ZOLDER 112D/112X

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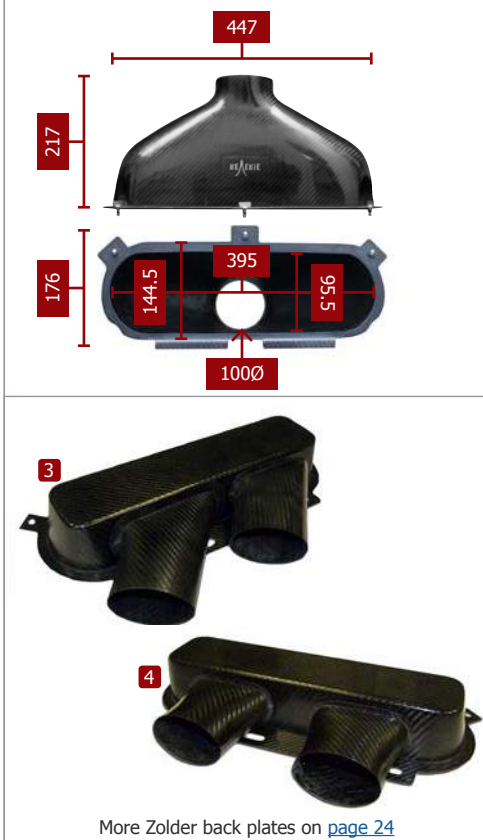
### SPECIFICATIONS (112D)

**Dim.:** (see below)  
**Volume:** 5.7L  
**Weight:** 0.7KG  
**Material:** Carbon Fibre or GRP  
**Fitment:** Universal



### SPECIFICATIONS (112X)

**Dim.:** (see below)  
**Volume:** 4.4L  
**Weight:** 0.7KG  
**Material:** Carbon Fibre or GRP  
**Fitment:** Universal



More Zolder back plates on [page 24](#)

## ZOLDER 112D/112X > for 4-CYLINDER ENGINES

The Zolder 112D is available in either GRP or Carbon and can be specified blank or with a 100mm inlet. The 112D and 112X is available with fixings for either a PX600 or JC50 backplate. The 112X features a straight central 100mm inlet. Both versions can be used with ITG internal air filters.



Interlagos 112X on Porsche 911 with flat-6 engine



Caterham 7 with Honda B20 engine with Interlagos 112D LH



| Part No.    | ZOLDER 112D/X                           | £ (Ex. VAT) |
|-------------|-----------------------------------------|-------------|
| R01SE0520   | Carbon - LH 100mm Intake JC50           | £396.95     |
| R01SE0459   | Carbon - LH 100mm Intake PX600          | £376.95     |
| 1 R01SE0471 | Carbon - LH 100mm Intake ITG Filter Kit | £499.99     |
| R01SE0516   | Carbon - LH Blank JC50                  | £313.45     |
| R01SE0435   | Carbon - LH Blank PX600                 | £292.95     |
| R01SE0518   | Carbon - RH 100mm Intake JC50           | £396.95     |
| R01SE0460   | Carbon - RH 100mm Intake PX600          | £376.95     |
| R01SE0470   | Carbon - RH 100mm Intake ITG Filter Kit | £499.99     |
| R01SE0514   | Carbon - RH Blank JC50                  | £313.45     |
| R01SE0426   | Carbon - RH Blank PX600                 | £292.95     |
| R01SE0461   | GRP - LH 100mm Intake PX600             | £303.45     |
| R01SE0521   | GRP - LH 100mm Intake JC50              | £313.95     |
| R01SE0517   | GRP - LH Blank JC50                     | £281.95     |
| R01SE0446   | GRP - LH Blank PX600                    | £271.95     |
| R01SE0519   | GRP - RH 100mm Intake JC50              | £313.95     |
| R01SE0462   | GRP - RH 100mm Intake PX600             | £303.45     |
| R01SE0515   | GRP - RH Blank JC50                     | £281.95     |
| R01SE0444   | GRP - RH Blank PX600                    | £271.95     |
| 2 R01SE0522 | 112X Carbon JC50                        | £359.95     |
| R01SE0481   | 112X Carbon PX600                       | £334.95     |
| R01SE0523   | 112X GRP JC50                           | £313.95     |
| R01SE0487   | 112X GRP PX600                          | £303.45     |

#### ZOLDER 112D/X ACCESSORIES

|             |                                       |         |
|-------------|---------------------------------------|---------|
| 3 R01SE0450 | 112D Backplate - 60mm Twin Angled     | £222.95 |
| 4 R01SE0451 | 112D Backplate - 60mm Twin Straight   | £222.95 |
| 5 R01SE6166 | ITG Air Filter (70mm int. height)     | £136.45 |
| R01SE6161   | Foam Gasket Only*                     | £9.44   |
| 6 R01SE0589 | 112D Bond on Cowl (makes Zolder 150D) | £156.45 |

>> [CLICK TO VIEW AIR BOX SIZE GUIDE](#)

>> [CLICK TO VIEW TECHNICAL DRAWINGS](#)

# ZOLDER 122/150D

## > for 4-CYLINDER ENGINES

The Zolder 150D is a large Carbon Fibre air box with a single 127.5mm (or twin 75mm) oval entry that can be fitted with either a PX600 or JC50 backplate. The Zolder 150D is available in LH or RH versions and can also accommodate internal air filters. The Zolder 122 Macau is a Carbon Fibre air box available in LH or RH entry versions for PX600 backplate only and features a 100mm diffused flow inlet and allows for use with air trumpet socks or air induction kits. All backplates are easy to self-drill to fit your application.



ITG air filter available for Zolder 112.  
\*If internal air filter is not required a foam gasket must be used



Quick-release backplate fasteners

The Zolder 122 features a 100mm intake

Both the Zolder 122 and 150D accommodate optional PX600 backplates (self-drilled)



The Zolder 150D can be specified with either a single 127.5mm oval intake or twin 75mm oval intakes

\*\*for trumpet grommets see [page 36](#).

### Part No. ZOLDER 122 (PX600 ONLY)

£ (Ex. VAT)

|          |                           |                      |         |
|----------|---------------------------|----------------------|---------|
| <b>1</b> | <a href="#">R01SE0546</a> | LH 100mm PX600 Inlet | £418.95 |
|          | <a href="#">R01SE0544</a> | RH 100mm PX600 Inlet | £418.95 |

### ZOLDER 150D

|          |                           |                              |         |
|----------|---------------------------|------------------------------|---------|
|          | <a href="#">R01SE0592</a> | 127.5mm LH Inlet JC50        | £449.95 |
|          | <a href="#">R01SE0593</a> | 127.5mm RH Inlet JC50        | £449.95 |
| <b>2</b> | <a href="#">R01SE0591</a> | 127.5mm RH Inlet PX600       | £429.45 |
|          | <a href="#">R01SE0590</a> | 127.5mm LH Inlet PX600       | £429.45 |
|          | <a href="#">R01SE0757</a> | 2 x 75mm Oval LH Inlet JC50  | £589.85 |
|          | <a href="#">R01SE0758</a> | 2 x 75mm Oval RH Inlet JC50  | £589.85 |
| <b>3</b> | <a href="#">R01SE0759</a> | 2 x 75mm Oval LH Inlet PX600 | £569.35 |
|          | <a href="#">R01SE0760</a> | 2 x 75mm Oval RH Inlet PX600 | £569.35 |

### ZOLDER ACCESSORIES

|          |                           |                                   |         |
|----------|---------------------------|-----------------------------------|---------|
| <b>4</b> | <a href="#">R01SE6166</a> | ITG Air Filter (70mm Int. Height) | £136.45 |
|          | <a href="#">R01SE6161</a> | Foam Gasket Only*                 | £9.44   |



Caterham CSR260



Ford Duratec

## SPECIFICATIONS (122)

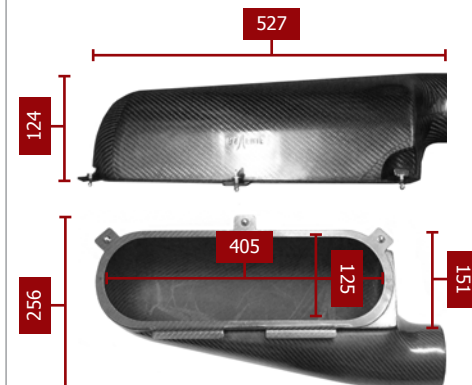
Dim.: (see below)

Volume: 7.2L

Weight: 0.7KG

Material: Carbon Fibre

Fitment: Universal



LH

RH



## SPECIFICATIONS (150D)

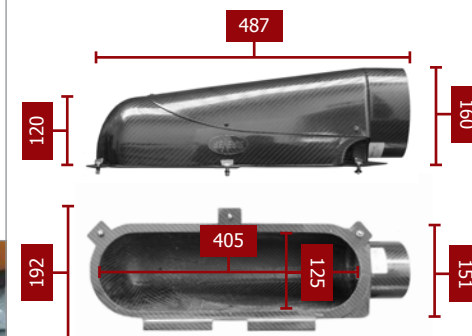
Dim.: (see below)

Volume: 9.1L

Weight: 0.7KG

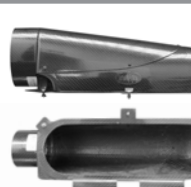
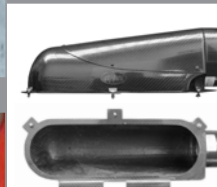
Material: Carbon Fibre

Fitment: Universal



LH

RH





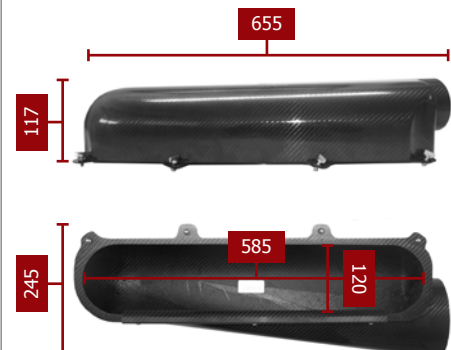


# » AIR BOXES, INDUCTION KITS & PLENUMS > AIR BOXES > ZOLDER MACAU/MACAU MAX

[>> CLICK TO VIEW AIR BOX SIZE GUIDE](#)  
[>> CLICK TO VIEW TECHNICAL DRAWINGS](#)

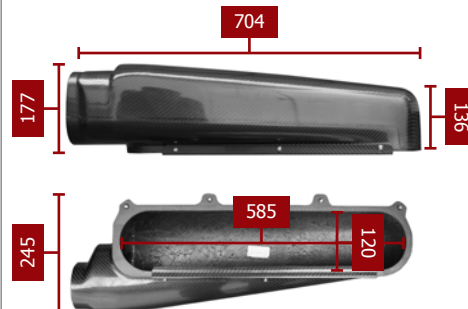
## SPECIFICATIONS (MACAU)

**Dim.:** (see below)  
**Volume:** 10.5L  
**Weight:** 1.0KG  
**Material:** Carbon Fibre  
**Fitment:** Universal



## SPECIFICATIONS (MAX)

**Dim.:** (see below)  
**Volume:** 17.0L  
**Weight:** 1.0KG  
**Material:** Carbon Fibre  
**Fitment:** Universal



\*Foam gasket required if no air filter is used



Zolder Macau LH on BMW 6-cyl M20/M30 engine in BMW E30 (1982 - 1994)



The Zolder Macau features a 150mm oval inlet



The Zolder Macau MAX can accept either a 127.5mm or 150mm inlet



Quick-release backplate fasteners

| Part No.    | ZOLDER MACAU                      | £ (Ex. VAT) |
|-------------|-----------------------------------|-------------|
| 1 R01SE0561 | LH (specify 100/127.5mm inlet)    | £628.95     |
| 2 R01SE0560 | RH (specify 100/127.5mm inlet)    | £628.95     |
|             | <b>ZOLDER MACAU MAX (DEEP)</b>    |             |
| R01SE0717   | LH (specify 127.5/150mm inlet)    | £649.00     |
| 3 R01SE0718 | RH (specify 127.5/150mm inlet)    | £649.00     |
|             | <b>ZOLDER ACCESSORIES</b>         |             |
| 4 R01SE0572 | Foam Gasket*                      | £10.49      |
| 5 R01SE6212 | ITG Air Filter (85mm Int. Height) | £156.45     |

# ZOLDER BACK PLATES

> for 4-CYLINDER ENGINES

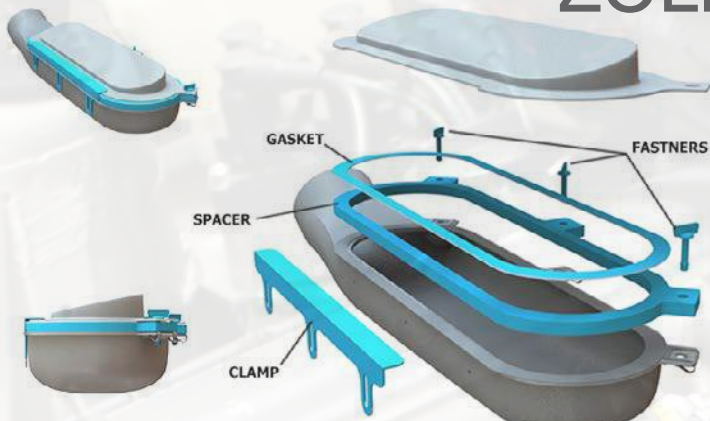


| Part No.     | ZOLDER JC50 BACK PLATES             | £ (Ex. VAT) |
|--------------|-------------------------------------|-------------|
| 1 R01SE0738  | Carbon 30-to-10mm Width Angled +11° | £139.95     |
| 2 R01SE0739  | Carbon 30-to-10mm Width Angled -11° | £139.95     |
| 3 R01SE0743  | Carbon 30-to-10mm Length Angled +3° | £139.95     |
| 4 R01SE0744  | Carbon 30-to-10mm Length Angled -3° | £139.95     |
| 5 R01SE0728  | Carbon 60-to-15mm Width Angled +23° | £139.95     |
| 6 R01SE0735  | Carbon 60-to-15mm Width Angled -23° | £139.95     |
| 7 R01SE0747  | Carbon 60-to-15mm Length Angled +7° | £139.95     |
| 8 R01SE0748  | Carbon 60-to-15mm Length Angled -7° | £139.95     |
| 9 R01SE0769  | Carbon 90-to-40mm Width Angled +28° | £182.95     |
| 10 R01SE0770 | Carbon 90-to-40mm Width Angled -28° | £182.95     |
| 11 R01SE0771 | Carbon 90-to-40mm Length Angled +7° | £182.95     |
| 12 R01SE0772 | Carbon 90-to-40mm Length Angled -7° | £182.95     |
|              | <b>ZOLDER PX600 BACK PLATES</b>     |             |
| 13 R01SE0449 | Alloy Flat                          | £34.99      |
| 14 R01SE0429 | Carbon Flat                         | £72.45      |
| 15 R01SE0427 | Carbon 30mm                         | £112.50     |
| 16 R01SE0736 | Carbon 30-to-10mm Width Angled +11° | £139.95     |
| 17 R01SE0737 | Carbon 30-to-10mm Width Angled -11° | £139.95     |
| 18 R01SE0741 | Carbon 30-to-10mm Length Angled +3° | £139.95     |
| 19 R01SE0742 | Carbon 30-to-10mm Length Angled -3° | £139.95     |
| 20 R01SE0428 | Carbon 60mm                         | £119.00     |
| 21 R01SE0749 | Carbon 60-to-15mm Width Angled +25° | £139.95     |
| 22 R01SE0750 | Carbon 60-to-15mm Width Angled -25° | £139.95     |
| 23 R01SE0751 | Carbon 60-to-15mm Length Angled +7° | £139.95     |
| 24 R01SE0752 | Carbon 60-to-15mm Length Angled -7° | £139.95     |
| 25 R01SE0502 | Carbon 90mm                         | £129.00     |
| 26 R01SE0773 | Carbon 90-to-40mm Width Angled +28° | £182.95     |
| 27 R01SE0774 | Carbon 90-to-40mm Width Angled -28° | £182.95     |
| 28 R01SE0775 | Carbon 90-to-40mm Length Angled +7° | £182.95     |
| 29 R01SE0776 | Carbon 90-to-40mm Length Angled -7° | £182.95     |
| 30 R01SE0447 | GRP 30mm                            | £94.00      |
| 31 R01SE0448 | GRP 60mm                            | £99.00      |
| 32 R01SE0503 | GRP 90mm                            | £104.00     |
|              | <b>ZOLDER 65X BACK PLATES</b>       |             |
| 33 R01SE6170 | 2mm C/Fibre Flat - Non-Boosted      | £41.99      |
| 34 R01SE6168 | 2mm Alloy Flat - Blank              | £34.13      |
| 35 R01SE0495 | Carbon 30mm                         | £112.50     |
| 36 R01SE0753 | Carbon 30-to-10mm Width Angled 12°  | £169.95     |
| 37 R01SE0754 | Carbon 30-to-10mm Length Angled 3°  | £169.95     |
| 38 R01SE0497 | Carbon 60mm                         | £119.00     |
| 39 R01SE0745 | Carbon 60-to-15mm Width Angled 25°  | £179.95     |
| 40 R01SE0746 | Carbon 60-to-15mm Length Angled 7°  | £179.95     |
| 41 R01SE0542 | Carbon 90mm                         | £129.00     |
| 42 R01SE0755 | Carbon 90-to-20mm Width Angled 37°  | £182.95     |
| 43 R01SE0756 | Carbon 90-to-20mm Length Angled 10° | £182.95     |
| 44 R01SE0496 | GRP 30mm                            | £94.00      |
| 45 R01SE0498 | GRP 60mm                            | £99.00      |
| 46 R01SE0543 | GRP 90mm                            | £104.00     |
| 47 R01SE6169 | Rubber Gasket Only 65X              | £9.44       |
|              | <b>ZOLDER MACAU BACK PLATES</b>     |             |
| 48 R01SE0568 | JC100 Flat Carbon                   | £99.00      |
| 49 R01SE0569 | JC100 Carbon 30mm                   | £159.00     |
| 50 R01SE0570 | JC100 Carbon 60mm                   | £169.00     |
| 51 R01SE0571 | JC100 Carbon 90mm                   | £179.00     |

More information and [dimensioned drawings](#) can be found [on our website](#)

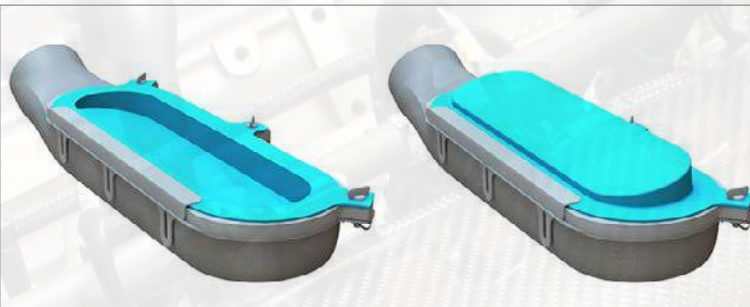


# ZOLDER JC50 SPACERS > & BACK PLATE OPTIONS



| Part No.  | ZOLDER JC50/100 SPACERS            | £ (Ex. VAT) |
|-----------|------------------------------------|-------------|
| R01SE0794 | Zolder JC50 5mm Nylon Spacer Kit   | £139.00     |
| R01SE0795 | Zolder JC50 10mm Nylon Spacer Kit  | £219.00     |
| R01SE0796 | Zolder JC50 15mm Nylon Spacer Kit  | £229.00     |
| R01SE0797 | Zolder JC100 5mm Nylon Spacer Kit  | £194.00     |
| R01SE0798 | Zolder JC100 10mm Nylon Spacer Kit | £244.00     |
| R01SE0799 | Zolder JC100 15mm Nylon Spacer Kit | £249.00     |

Spacers for JC50 (4 cylinder) and JC100 (6 cylinder) back plates are also available in 5/10/15mm allowing the back plate to be spaced away from the air box for even more volume. The spacers can be used with back plates either way around to provide ultimate flexibility. Spacer kits are manufactured from black Nylon and are supplied with required fixings, gasket and clamp bracket allowing fitment to exiting JC50 Zolder air boxes.



30mm back plates can be reversed to fit into the air box to allow for reduced air box depth (see image, left) which may be required if fitting in restricted engine bays. On some setups, this would be required if the air box fowls fuel rails/injectors. An example of this can be found on our Morgan Omex Throttle body induction kit. Where this is used, an external remote filter is required and you will likely need to use short ram pipes/trumpets to allow 25mm minimum clearance - 40mm ideally.





# INDUCTION KITS

We offer universal or application specific air induction kits which offer power increases over original equipment filter boxes by increased flow capacity. We also offer remote filter kits, for where a filter cannot be packaged inside your new throttle body air box or you wish to retain as much air box volume as possible. The largest remote filters Daytona 500/Suzuka Pro in our range are capable of flowing sufficient air for high performance engines or for smaller engines in endurance racing with minimal performance loss.

Daytona 200/230, Indy 200 & Suzuka 200/290 all utilise our 152mm pleated cotton cone filter which can be purchased with a radius non ducted entry (R01SE6099) or a ducted entry (R01SE6098) to fit a wide range of 152mm inlet size adapters. The Suzuka 290 Clubman features a filter each end and a central 100mm exit for higher power applications. These are recommended for NA up to 250BHP or Turbo/ Supercharged applications for 250 - 500BHP. The Daytona 500 uses our larger 206mm pleated cotton cone filter and again can utilise a range of inlet size adapters. These work well on normally aspirated engines up to 500BHP and turbo/supercharged engines up to 900BHP.

Suzuka Pro is the ultimate in size and flow for extreme applications up to 1100BHP with bottom or side exit and again using the range of 152 to 206mm filter adapters.

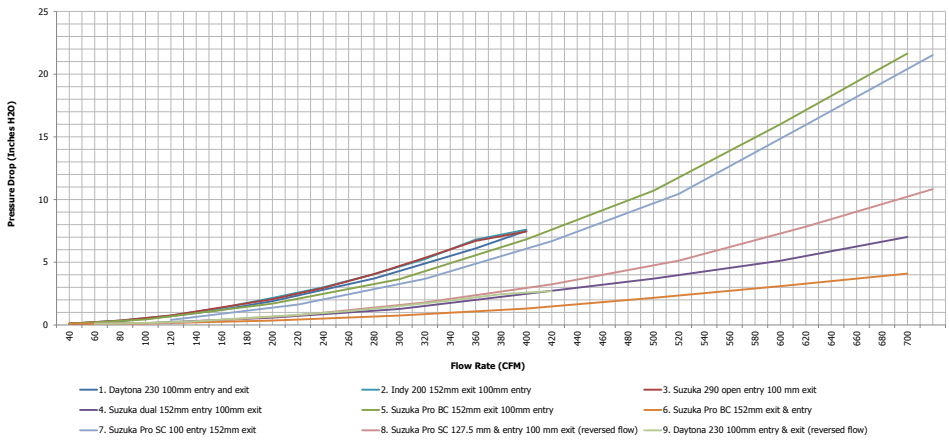
## INDUCTION KIT RANGE:

|                                                                                     |                                                                                                                  |
|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|
|  | <b>DAYTONA</b><br>Available in three sizes (200, 230 & 500) with multiple outlets<br>( <a href="#">page 27</a> ) |
|  | <b>INDY</b><br>Available in three different versions<br>( <a href="#">page 28</a> )                              |
|  | <b>SUZUKA</b><br>Available in three different versions<br>( <a href="#">page 29</a> )                            |



IPVDX Evo 9 900BHP  
Daytona 500 Time Attack

Graph Comparing Flow Rate vs Pressure Loss for our Range of Remote Filters





## SPECIFICATIONS

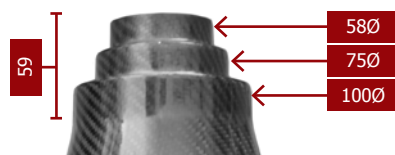
**Dim.:** (see below)  
**Weight:** 0.5KG  
**Material:** Carbon Fibre/Aluminium  
**Fitment:** Universal

### Daytona Range Lengths

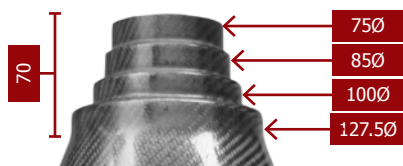


NOTE: Dimensions above for the 200, 230C, 230TT and 500 show the longest stepped variants, see [technical drawings](#) on our website for complete dimensions

### (Daytona 200/230)



### (Daytona 500)



# DAYTONA 200/230/500

The Daytona 200/230 range of air induction kits are suitable for normally aspirated engines up to 250bhp naturally aspirated and turbocharged engines up to 320bhp. The Daytona 200/230 provides a neatly enclosed system that is compatible with most engines and accommodates a maximum outlet size of 100mm. The kit is available in three variants; a full Carbon Fibre cannister and adaptor assembly, Carbon cannister with Aluminium adaptor or full spun Aluminium cannister and adaptor. The Daytona 230 can be specified with a 58, 75 or 100mm outlet. All Daytona 230 induction kits include 1m of noise-reducing Micropore ducting, Alloy bell-mouth intake, cone air filter and all clips required for installation. The Daytona 230 is compatible with our 152mm (6") filter adaptors on [page 36 - 38](#).

The Daytona 500 is similar the Daytona 230 but features a 206mm (8") inlet and larger filters where very-high air flow is required. (suitable for 500bhp (N/A) or upto 900BHP for turbo engines). The Daytona 500 is available in either Carbon Fibre or Alloy and can be specified with a range exits (75,85,100 & 127.5mm) and filter adaptor reducers.

The Daytona 230 and 500 are available in either Carbon Fibre or Aluminium

100mm Micropore ducting

Toyota VVTi 1.8  
MAF adaptor  
Elise S2 111R  
induction kit

Air filters and other accessories from [p.34](#)



| Part No.    | DAYTONA INDUCTION KITS                      | £ (Ex. VAT) |
|-------------|---------------------------------------------|-------------|
| R01SE0272   | 230A TT - 152mm, Alloy                      | £250.95     |
| R01SE0174   | 230C - 152mm, Carbon/Alloy                  | £314.99     |
| R01SE0173   | 230CX - 152mm, Carbon                       | £387.98     |
| R01SE0611   | 500A - 206mm Alloy                          | £313.95     |
| R01SE0610   | 500C - 206mm Carbon/Alloy                   | £418.95     |
|             | DAYTONA CANISTER ONLY                       |             |
| 1 R01SE6117 | 200 - Alloy 152mm Inlet/58mm Outlet         | £115.45     |
| R01SE6118   | 200 - Alloy 152mm Inlet/75mm Outlet         | £115.45     |
| R01SE6119   | 200 - Alloy 152mm Inlet/100mm Outlet        | £115.45     |
| 2 R01SE6030 | 230A - Alloy 152mm Inlet/100mm Outlet (L)   | £115.45     |
| R01SE0198   | 230C - Carbon 152mm Inlet/100mm Outlet      | £172.20     |
| R01SE6036   | 230TT - Alloy 152mm Inlet/58mm Outlet       | £115.45     |
| R01SE6038   | 230TT - Alloy 152mm Inlet/75mm Outlet       | £115.45     |
| 4 R01SE6040 | 230TT - Alloy 152mm Inlet/100mm Outlet      | £115.45     |
| R01SE0596   | 500 - Alloy 206mm Inlet/75mm Outlet         | £124.95     |
| R01SE6078   | 500 - Alloy 206mm Inlet/85mm Outlet         | £124.95     |
| R01SE0600   | 500 - Alloy 206mm Inlet/100mm Outlet        | £124.95     |
| R01SE6062   | 500 - Alloy 206mm Inlet/127.5mm Outlet      | £124.95     |
| 5 R01SE0594 | 500 - Carbon 206mm Inlet/Multiple Outlet    | £191.63     |
|             | DAYTONA ACCESSORIES                         |             |
| 6 R01SE0371 | Daytona 230 Air Filter Bracket Mounting Kit | £93.45      |
| 7 R01SE6078 | Daytona 230 Int. Ram Pipe 75mm Alloy        | £41.99      |
| 8 R01SE0604 | Daytona 500 Air Filter Bracket Mounting Kit | £73.45      |
| 9 R01SE0545 | S/Steel Filter Mounting Clamp (200/230)     | £7.30       |
| R01SE0605   | S/Steel Filter Mounting Clamp (500)         | £7.30       |



Daytona 230 remote filter setup on Caterham 7 with C20XE engine



# » AIR BOXES, INDUCTION KITS & PLENUMS > INDUCTION KITS > INDY

>> [CLICK TO VIEW AIR FLOW DATA](#)

>> [CLICK TO VIEW TECHNICAL DRAWINGS](#)

## INDY

The Indy 200 range is available in three different 152mm styles with various inlet and outlet adaptors; a straight-through kit with an adaptor at each end (BC) **1**, flat-entry (FC) **2** and side-entry (SC) **3** versions. The Indy 200SC kit allows abond-on rectangular-to-circular 100/75mm inlet/outlet pipe, increasing the ease of fitment in unusually shaped engine bays. The Indy 200BC and 200FC use our range of bond-on inlet pipes or Alloy trumpets and 152mm filter adaptors (adaptor sizes available; 58, 70, 75, 85, 100 and 127.5mm dia) ([see page 38](#)).

## SPECIFICATIONS

**Dim.:** L236 x Dia.152mm  
**Volume:** 4.4L  
**Weight:** 0.7KG  
**Material:** Carbon Fibre  
**Fitment:** Universal



Indy 200FC

Optional angled inlet bonded-on to accomodate ducting through a tight space

Alloy adaptor reducer

Indy 200FC on Jaguar XK8

Air filters and other accessories on [page 36](#)



Can be cut to reduce length

| Part No.           | INDY INDUCTION KITS                         | £ (Ex. VAT) |
|--------------------|---------------------------------------------|-------------|
| <b>1</b> R01SE0375 | Indy 200BC - Top Intake/Exit                | £345.45     |
| <b>2</b> R01SE0376 | Indy 200FC - Top & Flat Side Intake/Outlet  | £345.45     |
| <b>3</b> R01SE0377 | Indy 200SC - Top & Snail Side Intake/Outlet | £461.48     |
| <b>4</b> R01SE0351 | Indy 200BC (Canister Only)                  | £172.20     |
| <b>5</b> R01SE0352 | Indy 200FC (Canister Only)                  | £172.20     |
| <b>6</b> R01SE0374 | Indy 200SC (Canister Only)                  | £172.20     |
| <b>7</b> R01SE0372 | 75mm - 140 x 40mm Rectangular Outlet        | £156.98     |
| R01SE0304          | 100mm - Outlet 140 x 40mm Rectangular       | £156.98     |



Indy 200BC on Honda engined Lotus Exige S1



## SPECIFICATIONS

**Volume:** 4.8L  
**Weight:** 0.7KG  
**Material:** Carbon Fibre/GRP  
**Fitment:** Universal

# SUZUKA

The Suzuka induction kit range provide a practical solution for filtering air outside of the air box. The Suzuka range is available in three versions; straight-through flow in either Carbon Fibre (200C) or GRP (200G) (suitable for upto 230bhp N/A or 320bhp for turbocharged engines) or as a "Clubman" high-flow dual inlet kit with two 152mm (6") cone air filters and 100mm side outlet (suitable for up to 500BHP engines). The ultra-high flow Suzuka PRO (suitable for upto 1100bhp engines) is available in either 100mm side outlet (SC) or 100mm (BC) base-offset outlet versions. The base offset version allows a custom inlet/outlet size of either 58, 70,75,85,100,127.5 or 152mm.



| Part No.                    | SUZUKA INDUCTION KITS                | £ (Ex. VAT) |
|-----------------------------|--------------------------------------|-------------|
| 1 R01SE0488                 | 290 Clubman Dual 100mm Centre Intake | £398.00     |
| 2 R01SE0047                 | 200C Single Carbon Air Induction Kit | £345.45     |
| R01SE0114                   | 200G Single GRP Air Induction Kit    | £250.95     |
| 3 R01SE0479                 | Pro BC Carbon Air Induction Kit      | £408.45     |
| R01SE0478                   | Pro SC Carbon Air Induction Kit      | £408.45     |
| <b>SUZUKA CANISTER ONLY</b> |                                      |             |
| R01SE0457                   | 290 Clubman Carbon Canister          | £303.45     |
| R01SE0049                   | 200C Carbon Canister                 | £177.45     |
| R01SE0115                   | 200G GRP Canister                    | £145.95     |
| <b>ACCESSORIES</b>          |                                      |             |
| 4 R01SE0456                 | Suzuka 100mm Fibre Centre Air Outlet | £135.45     |
| 5 R01SE0051                 | Suzuka 200/290 Carbon Fibre End Cap  | £66.10      |
| 6 R01SE0116                 | Suzuka 200/290 GRP End Cap           | £55.60      |
| 7 R01SE6177                 | Suzuka PRO BC/SC Air Filter          | £77.49      |
| 8 R01SE6098                 | Air Filter (for Filter Adaptors)     | £57.98      |
| 9 R01SE6099                 | Air Filter (for Plain Radius Entry)  | £57.98      |

# PLENUMS

Furthering on from our experience working as a supplier to AER Engines for Le Mans Car Plenums, we have launched a range of universal-fit, four and six-cylinder autoclaved Carbon Fibre plenums for naturally aspirated single throttle engines (sometimes using original or uprated larger drive-by-wire throttle) or forced induction via a single 65-70mm throttle body on the plenum end or multiple throttles on the manifold, or single inlet runners after the Plenum. Active Technologies can make custom inlet runners/trumpets and manifolds to suit most engines.

The Fontana plenum range is rated for internal pressures of up to 3.5bar, featuring an internal stainless steel 18 off M5 blind hole insert base plate to ensure a good seal with the nitrile gasket and range of back plates. For higher boost applications we strongly recommend the use of our CNC ribbed aluminium 4mm back plates and superior O-ring seal. We can custom CNC machine-in the trumpet bores at spacings and diameters needed at a small on-cost or, alternatively, you can self-machine.

Our Fontana plenums are designed for 3 styles of inlet connection (more information can be found overleaf):

- M900 Wiggins type adaptors available in 2.5, 3.0, 3.5 & 4.0" sizes
- S2000 4-bolt 85mm PCD/70mm bore adaptor to suit bolt-on hose barb adaptors. Hose barb adaptors are available in either 50, 55, 60, 65 & 70mm bores for direct silicone hose connection on 4 and 6 cylinder plenums
- S2000 4-bolt 85mm PCD/70mm bore adaptor to suit throttle bodies. Active Technologies make a 65mm shaft-less throttle or Jenvey make a 70mm SFG70/0 throttle body. A larger 4 bolt throttle adapter to accommodate a 90mm SFG90 single body throttle is available on the Fontana 6 cylinder plenum only. Other specialist inlet throttle adapters can be quoted by us on application to fit your existing drive-by-wire or new larger single throttle body needs. Some specialists, such as Plazaman also make Wiggins bolt-on adapters to fit your single plenum entry throttle body (see below).

## PLENUM RANGE:

|                                                                                      |                                                                                                                                                |
|--------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|
|   | <b>FONTANA 65</b><br>Suitable for 4 cylinder engines and features a 17° cranked inlet<br><a href="#">(page 32)</a>                             |
|   | <b>FONTANA 65X</b><br>Suitable for 4 cylinder engines with a diffuser taper bottom inlet<br><a href="#">(page 32)</a>                          |
|   | <b>FONTANA 112</b><br>Suitable for 4 cylinder engines<br><a href="#">(page 33)</a>                                                             |
|   | <b>FONTANA 112X</b><br>Suitable for 4 cylinder engines and features a central inlet<br><a href="#">(page 33)</a>                               |
|   | <b>FONTANA 122 MACAU</b><br>High volume plenum suitable for 4 cylinder engines with a diffuser taper bottom inlet<br><a href="#">(page 34)</a> |
|  | <b>FONTANA 6CYL</b><br>High volume plenum suitable for 6 cylinder engines<br><a href="#">(page 35)</a>                                         |



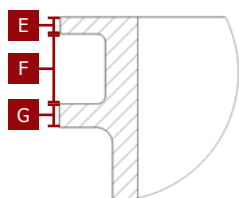
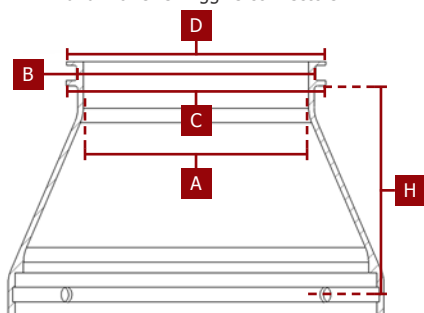


# PLENUM INLET CONNECTION OPTIONS



M900 Wiggins Connector Option

Available in the following sizes; 2.5", 3.0", 3.5" and 4.0".  
Note; the Fontana 6Cyl is only available with 3.0", 3.5" and 4.0" size Wiggins connectors.



|      | DIMENSION (mm) |        |        |        |      |      |      |       |
|------|----------------|--------|--------|--------|------|------|------|-------|
| SIZE | A              | B      | C      | D      | E    | F    | G    | H     |
| 2.5" | 62.00          | 65.85  | 71.35  | 71.27  | 1.00 | 4.20 | 1.40 | 57.40 |
| 3.0" | 74.50          | 78.56  | 84.05  | 83.97  | 1.00 | 4.20 | 1.40 | 57.40 |
| 3.5" | 87.20          | 91.56  | 97.05  | 96.97  | 1.00 | 4.20 | 1.40 | 57.40 |
| 4.0" | 99.90          | 104.50 | 109.98 | 109.90 | 1.00 | 4.20 | 1.78 | 57.40 |

Web links for further information;

Please note you can obtain the M900 Wiggins couplers, O-rings and other weld-on Ferrules for the rest of your boost pipe system from the following places;

>> [BMRS](#)

>> [EARLS](#)

>> [CLARENDONSF](#)



Hose Barb Connector

The S2000 adaptor (image above, diagram column right) is an Alloy 4-bolt 85mm PCD/70mm bore connector which can accommodate various bolt-on hose barb connectors (image below, left) which in turn can be used to connect flexible hoses (image below, right).

Hose barb connectors are available in the following sizes;

- 50mm (R01SE6185)
- 55mm (R01SE6187)
- 60mm (R01SE6189)
- 65mm (R01SE6191)
- 70mm (R01SE6193)

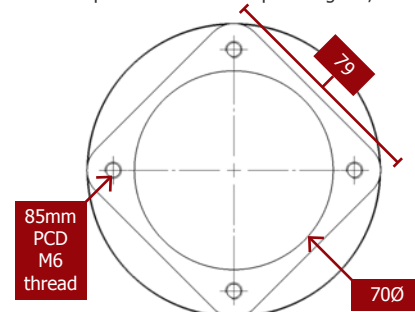


For the Fontana 6Cyl, a special hose barb adaptor (R01SE6240) is available to convert the Jenvey SFG90 LS3 90mm throttle adaptor option (column right) into a hose barb adaptor with 100mm exit;



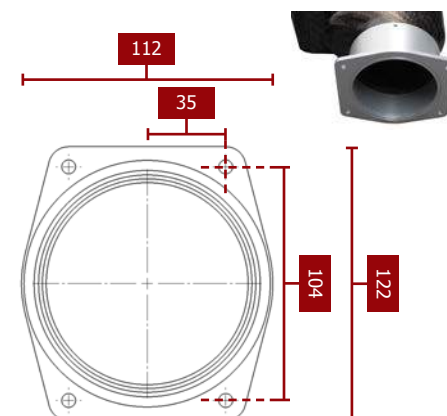
Throttle Body Connection

The S2000 adaptor can be used to connect an AT Power S2000 65mm shaft-less throttle body or a Jenvey SFG70/0 70mm throttle body to 4 or 6-cylinder plenums. S2000 adaptor diagram;



A bolt-on 64 to 70mm tapered bore adaptor is also available (R01SE6182)

For the Macau 6-cylinder, a larger 90mm adaptor (90mm LS3 adaptor) can be specified to accommodate the Jenvey SFG90 single throttle body (image & diagram below)



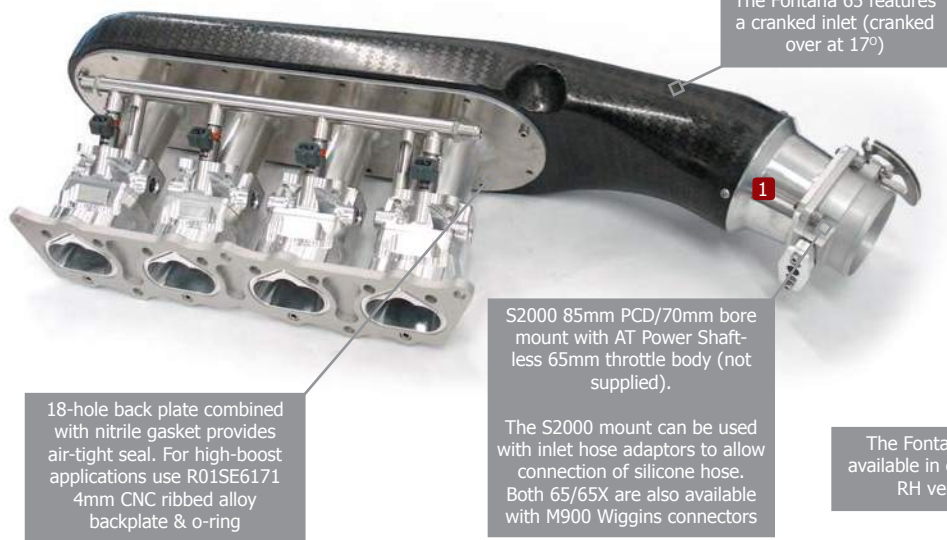
>> [CLICK TO VIEW PLENUM SIZE GUIDE](#)

>> [CLICK TO VIEW TECHNICAL DRAWINGS](#)

# FONTANA 65/65X

## > for 4-CYLINDER ENGINES

Suitable for 4-cylinder engines, the Fontana 65 is identical to the Zolder 65C air box but features a stronger construction to deal with higher pressures (upto 3.5bar) and 18-hole backplate fixing and a inlet. The Fontana 65X is identical to the Zolder 65X but features all the upgrades of the Fontana 65 and is available in LH or RH versions. Both the 65/65X are available with three different connection options; M900 Wiggins connector (sizes 2.5, 3.0, 3.5 & 4.0"), throttle body connector (utilising S2000 4-bolt 85mm PCD/70mm bore alloy mount) or hose barb connector (utilising S2000 mount with inlet hose adaptors ranging from 50-70mm).



### SPECIFICATIONS (65)

**Dim.:** Dimensions identical to Zolder 65C, see [page 20](#)  
**Volume:** 4.2L  
**Weight:** 1.0KG  
**Material:** Carbon Fibre  
**Fitment:** Universal

### (65X)

**Dim.:** Dimensions identical to Zolder 65X, see [page 20](#)  
**Volume:** 4.4L  
**Weight:** 1.0KG  
**Material:** Carbon Fibre  
**Fitment:** Universal



#### Part No. FONTANA 65

|             |                                |
|-------------|--------------------------------|
| R01SE0527   | 2.5" M900 Wiggins Connector    |
| R01SE0528   | 3.0" M900 Wiggins Connector    |
| R01SE0622   | 3.5" M900 Wiggins Connector    |
| R01SE0623   | 4.0" M900 Wiggins Connector    |
| 1 R01SE0477 | S2000 85mm PCD/70mm Bore Mount |

#### FONTANA 65X

|             |                                   |
|-------------|-----------------------------------|
| R01SE0531   | LH 2.5" M900 Wiggins Connector    |
| R01SE0532   | LH 3.0" M900 Wiggins Connector    |
| R01SE0625   | LH 3.5" M900 Wiggins Connector    |
| R01SE0627   | LH 4.0" M900 Wiggins Connector    |
| 2 R01SE0485 | LH S2000 85mm PCD/70mm Bore Mount |
| R01SE0537   | RH 2.5" M900 Wiggins Connector    |
| R01SE0538   | RH 3.0" M900 Wiggins Connector    |
| R01SE0624   | RH 3.5" M900 Wiggins Connector    |
| R01SE0626   | RH 4.0" M900 Wiggins Connector    |
| R01SE0536   | RH S2000 85mm PCD/70mm Bore Mount |

#### FONTANA 65 & 65X ACCESSORIES

|              |                                              |         |
|--------------|----------------------------------------------|---------|
| 3 R01SE0501  | Air Intake 90deg Adapter 100mm Dia           | £119.00 |
| 4 R01SE6170  | 2mm C/Fibre Backplate - Non-Boosted          | £41.99  |
| R01SE6168    | 2mm Alloy Backplate - Blank                  | £34.13  |
| 5 R01SE6246  | 4mm Alloy Ribbed CNC Backplate - Boosted     | £182.70 |
| 6 R01SE6171  | 4mm Alloy Backplate - 18 Hole                | £41.48  |
| 7 R01SE0483  | 30mm Carbon Fibre Back Plate                 | £166.95 |
| 8 R01SE0489  | 60mm Carbon Fibre Back Plate                 | £166.95 |
| 9 R01SE0504  | 90mm Carbon Fibre Back Plate                 | £187.95 |
| 10 R01SE6248 | Backplate O-ring (To Suit R01SE6246)         | £13.64  |
| 11 R01SE6169 | 18 Hole Backplate Nitrile Gasket             | £14.69  |
| 12 R01SE6185 | Inlet Hose Adaptor 50mm O/D (Clear Anodised) | £73.45  |
| R01SE6187    | Inlet Hose Adaptor 55mm O/D (Clear Anodised) | £73.45  |
| 13 R01SE6189 | Inlet Hose Adaptor 60mm O/D (Clear Anodised) | £73.45  |
| R01SE6191    | Inlet Hose Adaptor 65mm O/D (Clear Anodised) | £73.45  |
| 14 R01SE6193 | Inlet Hose Adaptor 70mm O/D (Clear Anodised) | £73.45  |
| 15 R01SE6182 | S2000 Alloy Throttle Adaptor Spacer 64-70mm  | £83.95  |





## SPECIFICATIONS (112)

**Dim.:** Dimensions identical to Zolder 112D, see [page 21](#)  
**Volume:** 5.7L  
**Weight:** 1.0KG  
**Material:** Carbon Fibre  
**Fitment:** Universal

## SPECIFICATIONS (112X)

**Dim.:** Dimensions identical to Zolder 112X, see [page 21](#)  
**Volume:** 4.4L  
**Weight:** 1.0KG  
**Material:** Carbon Fibre  
**Fitment:** Universal

# FONTANA 112/112X

## > for 4-CYLINDER ENGINES

The Fontana 112 is based on the Zolder 112D and the Fontana 112X is based on the Zolder 112X but both are structurally stronger to withstand higher pressures (upto 3.5bar). This allows Fontana 112 plenums to be used with aspirated/boosted engine as well as normally aspirated engines. Both the 112/112X are available with three different connection options; M900 Wiggins connector (sizes 2.5, 3.0, 3.5 & 4.0"), throttle body connector (utilising S2000 4-bolt 85mm PCD/70mm bore alloy mount) or hose barb connector (utilising S2000 mount with inlet hose adaptors ranging from 50-70mm).



Wiggins connector option

The Fontana 112 has identical dimensions to the Zolder 112D to but has a stronger construction to deal with pressures upto 3.5bar

Jenvey SFG70/0 throttle body (not supplied)

S2000 85mm PCD/70mm bore mount for throttle body/ hose barb inlet adaptor



Wiggins connector option



18-hole back plate combined with nitrile gasket provides air-tight seal. The image shows AT Power inlet runners and throttle fitted mounted to a 4mm alloy backplate. Backplates can be machined to fit different inlet runners - contact us for details.



Honda Civic with B20 engine



The Fontana 112X is based on the Zolder 112X but features a stronger construction to deal with higher pressures and 18-hole backplate fixing

| Part No.                            | FONTANA 112                                  | £ (Ex. VAT) |
|-------------------------------------|----------------------------------------------|-------------|
| <a href="#">R01SE0525</a>           | 2.5" M900 Wiggins Connector                  | £712.95     |
| <a href="#">R01SE0526</a>           | 3.0" M900 Wiggins Connector                  | £712.95     |
| <b>1</b> <a href="#">R01SE0476</a>  | S2000 85mm PCD/70mm Bore Mount               | £712.95     |
|                                     | <b>FONTANA 112X</b>                          |             |
| <a href="#">R01SE0529</a>           | 2.5" M900 Wiggins Connector                  | £712.95     |
| <a href="#">R01SE0530</a>           | 3.0" M900 Wiggins Connector                  | £712.95     |
| <a href="#">R01SE0620</a>           | 3.5" M900 Wiggins Connector                  | £712.95     |
| <a href="#">R01SE0621</a>           | 4.0" M900 Wiggins Connector                  | £712.95     |
| <b>2</b> <a href="#">R01SE0484</a>  | S2000 85mm PCD/70mm Bore Mount               | £712.95     |
|                                     | <b>FONTANA 112 &amp; 112X ACCESSORIES</b>    |             |
| <b>3</b> <a href="#">R01SE0501</a>  | Air Intake 90deg Adapter 100mm Dia           | £119.00     |
| <b>4</b> <a href="#">R01SE6170</a>  | 2mm C/Fibre Backplate - Non-Boosted          | £41.99      |
| <a href="#">R01SE6168</a>           | 2mm Alloy Backplate - Blank                  | £34.13      |
| <b>5</b> <a href="#">R01SE6246</a>  | 4mm Alloy Ribbed CNC Backplate - Boosted     | £182.70     |
| <b>6</b> <a href="#">R01SE6171</a>  | 4mm Alloy Backplate - 18 Hole                | £41.48      |
| <b>7</b> <a href="#">R01SE0483</a>  | 30mm Carbon Fibre Back Plate                 | £166.95     |
| <b>8</b> <a href="#">R01SE0489</a>  | 60mm Carbon Fibre Back Plate                 | £166.95     |
| <b>9</b> <a href="#">R01SE0504</a>  | 90mm Carbon Fibre Back Plate                 | £187.95     |
| <b>10</b> <a href="#">R01SE6248</a> | Backplate O-ring (To Suit R01SE6246)         | £13.64      |
| <b>11</b> <a href="#">R01SE6169</a> | 18 Hole Backplate Nitrile Gasket             | £14.69      |
| <b>12</b> <a href="#">R01SE6185</a> | Inlet Hose Adaptor 50mm O/D (Clear Anodised) | £73.45      |
| <a href="#">R01SE6187</a>           | Inlet Hose Adaptor 55mm O/D (Clear Anodised) | £73.45      |
| <b>13</b> <a href="#">R01SE6189</a> | Inlet Hose Adaptor 60mm O/D (Clear Anodised) | £73.45      |
| <a href="#">R01SE6191</a>           | Inlet Hose Adaptor 65mm O/D (Clear Anodised) | £73.45      |
| <b>14</b> <a href="#">R01SE6193</a> | Inlet Hose Adaptor 70mm O/D (Clear Anodised) | £73.45      |
| <b>15</b> <a href="#">R01SE6182</a> | S2000 Alloy Throttle Adaptor Spacer 64-70mm  | £83.95      |



For S2000 flange mount only



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# FONTANA MACAU 122

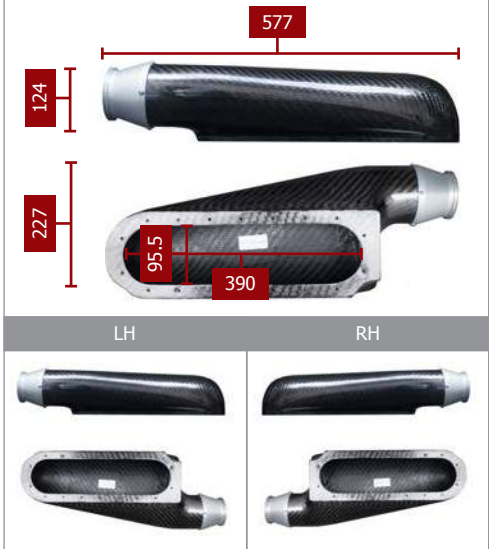
## > for 4-CYLINDER ENGINES

The Fontana Macau 122 Carbon Fibre plenum is available in either LH or RH versions. The Macau 122 is available with three different connection options; M900 Wiggins connector (sizes 2.5, 3.0, 3.5 & 4.0"), throttle body connector (utilising S2000 4-bolt 85mm PCD/70mm bore alloy mount) or hose barb connector (utilising S2000 mount with inlet hose adaptors ranging from 50-70mm).



### SPECIFICATIONS

Dim.: (see below)  
Volume: 7.9L  
Weight: 1.0KG  
Material: Carbon Fibre  
Fitment: Universal



18-hole back plate combined with nitrile gasket provides air-tight seal. For high-boost applications use R01SE6171 4mm CNC ribbed alloy backplate & o-ring

| Part No.                  | FONTANA MACAU 122                 |
|---------------------------|-----------------------------------|
| <a href="#">R01SE0642</a> | LH 2.5" M900 Wiggins Connector    |
| <a href="#">R01SE0643</a> | LH 3.0" M900 Wiggins Connector    |
| <a href="#">R01SE0629</a> | LH 3.5" M900 Wiggins Connector    |
| <a href="#">R01SE0631</a> | LH 4.0" M900 Wiggins Connector    |
| <a href="#">R01SE0550</a> | LH S2000 85mm PCD/70mm Bore Mount |
| <a href="#">R01SE0640</a> | RH 2.5" M900 Wiggins Connector    |
| <a href="#">R01SE0641</a> | RH 3.0" M900 Wiggins Connector    |
| <a href="#">R01SE0628</a> | RH 3.5" M900 Wiggins Connector    |
| <a href="#">R01SE0630</a> | RH 4.0" M900 Wiggins Connector    |
| <a href="#">R01SE0547</a> | RH S2000 85mm PCD/70mm Bore Mount |

| £ (Ex. VAT) |
|-------------|
| £712.95     |
| £712.95     |
| £712.95     |
| £712.95     |
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| £712.95     |
| £712.95     |

### FONTANA MACAU 122 ACCESSORIES

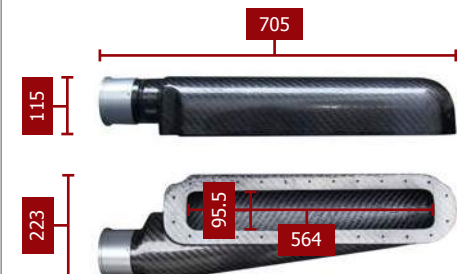
|                           |                                              |         |
|---------------------------|----------------------------------------------|---------|
| <a href="#">R01SE0501</a> | Air Intake 90deg Adapter 100mm Dia           | £119.00 |
| <a href="#">R01SE6170</a> | 2mm C/Fibre Backplate - Non-Boosted          | £41.99  |
| <a href="#">R01SE6168</a> | 2mm Alloy Backplate - Blank                  | £34.13  |
| <a href="#">R01SE6246</a> | 4mm Alloy Ribbed CNC Backplate - Boosted     | £182.70 |
| <a href="#">R01SE6171</a> | 4mm Alloy Backplate - 18 Hole                | £41.48  |
| <a href="#">R01SE0483</a> | 30mm Carbon Fibre Back Plate                 | £166.95 |
| <a href="#">R01SE0489</a> | 60mm Carbon Fibre Back Plate                 | £166.95 |
| <a href="#">R01SE0504</a> | 90mm Carbon Fibre Back Plate                 | £187.95 |
| <a href="#">R01SE6248</a> | Backplate O-ring (To Suit R01SE6246)         | £13.64  |
| <a href="#">R01SE6169</a> | 18 Hole Backplate Nitrile Gasket             | £14.69  |
| <a href="#">R01SE6185</a> | Inlet Hose Adaptor 50mm O/D (Clear Anodised) | £73.45  |
| <a href="#">R01SE6187</a> | Inlet Hose Adaptor 55mm O/D (Clear Anodised) | £73.45  |
| <a href="#">R01SE6189</a> | Inlet Hose Adaptor 60mm O/D (Clear Anodised) | £73.45  |
| <a href="#">R01SE6191</a> | Inlet Hose Adaptor 65mm O/D (Clear Anodised) | £73.45  |
| <a href="#">R01SE6193</a> | Inlet Hose Adaptor 70mm O/D (Clear Anodised) | £73.45  |
| <a href="#">R01SE6182</a> | S2000 Alloy Throttle Adaptor Spacer 64-70mm  | £83.95  |





## SPECIFICATIONS

**Dim.:** (see below)  
**Volume:** 10.5L  
**Weight:** 1.0KG  
**Material:** Carbon Fibre  
**Fitment:** Universal



The Fontana 6-cylinder Carbon Fibre plenum is available in either LH or RH versions. The Fontana 6 Cyl is available with four different connection options; M900 Wiggins connector (sizes 3.0, 3.5 & 4.0"), throttle body connector (utilising S2000 4-bolt 85mm PCD/70mm bore alloy mount), hose barb connector (utilising S2000 mount with inlet hose adaptors ranging from 50-70mm) or a Jenvey LS3 90mm adaptor allowing fitment of a Jenvey SFG90 single throttle body.

The Fontana 6Cyl can be used for pressures upto 3.5bar



| Part No.           | FONTANA 6 Cyl                       | £ (Ex. VAT) |
|--------------------|-------------------------------------|-------------|
| R01SE0615          | LH 3.0" Adel M900 Wiggins Connector | £891.45     |
| R01SE0617          | LH 3.5" Adel M900 Wiggins Connector | £891.45     |
| <b>1</b> R01SE0619 | LH 4.0" Adel M900 Wiggins Connector | £891.45     |
| R01SE0585          | LH S2000 85mm PCD/70mm Bore Mountr  | £891.45     |
| R01SE0587          | LH 90mm LS3 Jenvey SFG90 Adaptor    | £891.45     |
| R01SE0614          | RH 3" Adel M900 Wiggins Connector   | £891.45     |
| R01SE0616          | RH 3.5" Adel M900 Wiggins Connector | £891.45     |
| R01SE0618          | RH 4" Adel M900 Wiggins Connector   | £891.45     |
| R01SE0584          | RH S2000 85mm PCD/70mm Bore Mount   | £891.45     |
| R01SE0586          | RH 90mm LS3 Jenvey SFG90 Adaptor    | £891.45     |

### FONTANA 6 Cyl ACCESSORIES

|                     |                                               |         |
|---------------------|-----------------------------------------------|---------|
| <b>2</b> R01SE6247  | CNC Ribbed 4mm Alloy Backplate                | £201.60 |
| <b>3</b> R01SE0566  | Flat Backplate - 4mm Alloy                    | £66.10  |
| <b>4</b> R01SE0573  | 30mm Carbon Backplate (Deep)                  | £219.00 |
| <b>5</b> R01SE0574  | 60mm Carbon Backplate (Deep)                  | £219.00 |
| <b>6</b> R01SE0575  | 90mm Carbon Backplate (Deep)                  | £219.00 |
| <b>7</b> R01SE6249  | Backplate O-ring (for R01SE6347)              | £17.84  |
| <b>8</b> R01SE0567  | Nitrile Gasket                                | £15.74  |
| <b>9</b> R01SE6185  | Inlet Hose Adaptor 50mm O/D (Clear Anodised)  | £73.45  |
| R01SE6187           | Inlet Hose Adaptor 55mm O/D (Clear Anodised)  | £73.45  |
| <b>10</b> R01SE6189 | Inlet Hose Adaptor 60mm O/D (Clear Anodised)  | £73.45  |
| R01SE6191           | Inlet Hose Adaptor 65mm O/D (Clear Anodised)  | £73.45  |
| <b>11</b> R01SE6193 | Inlet Hose Adaptor 70mm O/D (Clear Anodised)  | £73.45  |
| <b>12</b> R01SE6182 | S2000 Alloy Throttle Adaptor Spacer 64-70mm   | £83.95  |
| <b>13</b> R01SE6240 | Jenvey LS3 90 to 100mm Throttle Plate Adaptor | £83.99  |



# » AIR BOX, INDUCTION KIT, PLENUM ACCESSORIES > AIR FILTERS

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## AIR FILTERS



### Part No. AIR FILTERS - COTTON GAUZE £ (Ex. VAT)

|   |           |                                                |         |
|---|-----------|------------------------------------------------|---------|
| 1 | R01SE6088 | Air Filter - for Sebring (435 x 152 x 42mm)    | £62.39  |
|   | R01SE6089 | Air Filter - for Sebring (435 x 152 x 54.5mm)  | £62.39  |
| 4 | R01SE6177 | Air Filter - for Suzuka Pro 152mm Entry        | £77.49  |
| 5 | R01SE6048 | Cone Filter - AP-3098 Filter                   | £55.64  |
| 6 | R01SE6098 | Cone Filter - 152mm (6") (for Filter Adaptors) | £55.64  |
| 7 | R01SE6099 | Cone Filter - 152mm (6") (Plain Radius Entry)  | £55.64  |
| 8 | R01SE0342 | Cone Filter - 152mm (6") 75mm Alloy Outlet     | £86.63  |
| 8 | R01SE0420 | Cone Filter - 152mm (6") 85mm Alloy Outlet     | £86.63  |
| 8 | R01SE0343 | Cone Filter - 152mm (6") 100mm Alloy Outlet    | £86.63  |
| 8 | R01SE0632 | Cone Filter - 152mm (6") 127.5mm Alloy Outlet  | £86.83  |
| 6 | R01SE6228 | Cone Filter - 206mm Dia x L170mm               | £76.60  |
| 7 | R01SE6229 | Cone Filter - 206mm Dia x L210mm               | £76.60  |
| 9 | R01SE0636 | Cone Filter - 206 to 75mm Alloy/Rubber         | £146.95 |
| 9 | R01SE0635 | Cone Filter - 206 to 85mm Alloy/Rubber         | £146.95 |
| 9 | R01SE0634 | Cone Filter - 206 to 100mm Alloy/Rubber        | £146.95 |
| 9 | R01SE0633 | Cone Filter - 206 to 127.5mm Alloy/Rubber      | £146.95 |

### AIR FILTERS - FOAM

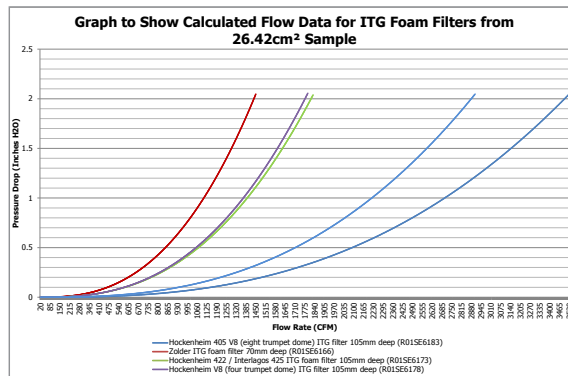
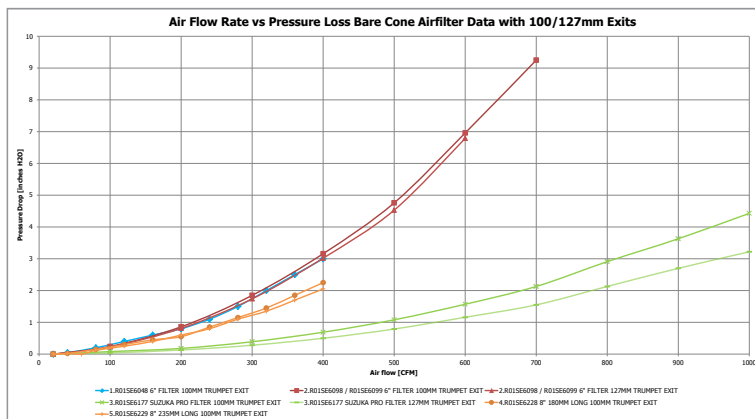
|    |           |                                                 |        |
|----|-----------|-------------------------------------------------|--------|
|    | R01SE6090 | Air Filter - for Sebring (435 x 152 x 66mm)     | £62.39 |
|    | R01SE6091 | Air Filter - for Sebring (435 x 152 x 96.5mm)   | £62.39 |
| 2  | R01SE0421 | Air Filter - for Interlagos 425X,Y,Z/Hockenheim | £55.60 |
| 3  | R01SE6009 | Air Filter - fits Ultima GTR Air Box            | £55.60 |
| 2  | R01SE6017 | Air Filter - for Can-Am (14"Dia x 3")           | £69.79 |
| 10 | R01SE0117 | Alloy Neck Air Filter 76mm ID 150mm OD          | £72.98 |
| 11 | R01SE0084 | Alloy Neck Air Filter 76mm ID 200mm OD          | £79.00 |
| 12 | R01SE0474 | Oiled Filter for Zolder 65 100mm - Max:140hp    | £28.34 |
| 13 | R01SE0079 | Oiled Dual Trumpet Filter Sock 45 DCOE/DHLA     | £34.99 |
| 14 | R01SE0080 | Oiled Trumpet Filter Sock ID 90 x 100mm         | £22.95 |
| 15 | R01SE0081 | Oiled Trumpet Filter Sock Pair fits 40-50 DCOE  | £34.99 |
| 16 | C01SE6007 | Cone Filter - 152mm (6") (for Filter Adaptors)  | £52.49 |
| 17 | R01SE0003 | Cone Filter - 152mm (6") (Plain Radius Entry)   | £52.49 |

### AIR FILTERS - ITG

|    |           |                                                |         |
|----|-----------|------------------------------------------------|---------|
| 18 | R01SE6178 | for Hock. 405 (98mm Int. Height)               | £167.99 |
| 19 | R01SE6183 | for Hock. 405 Double Filter (98mm Int. Height) | £208.95 |
| 18 | R01SE6173 | for Hock. 422 (98mm Int. Height)               | £129.95 |
| 20 | R01SE6172 | for Hock. 422 (160mm Int. Height)              | £136.45 |
| 18 | R01SE6166 | for Zolder 112/150 (70mm Int. Height)          | £136.45 |
| 18 | R01SE6212 | for Zolder 6Cyl (85mm Int. Height)             | £156.45 |

### AIR FILTER ACCESSORIES

|    |           |                                               |        |
|----|-----------|-----------------------------------------------|--------|
| 21 | R01SE6100 | K&N 99-5000 Filter Care Service Kit           | £24.14 |
| 22 | R01SE6104 | Pipercross Air Filter Cleaning Kit (C8999)    | £20.99 |
| 23 | R01SE6103 | Pipercross Crank Case Breather Filter (C9023) | £34.60 |
| 24 | R01SE6101 | Pipercross Crank Case Breather Filter (C9024) | £29.39 |
| 25 | R01SE6102 | Pipercross Crank Case Breather Filter (C9025) | £34.60 |
|    | R01SE0545 | S/Steel Mounting Clamp 158-164 x 6.0mm        | £7.30  |
|    | R01SE0605 | S/Steel Mounting Clamp 215mm x 6.0mm          | £7.30  |





# ADAPTORS, PIPES & TRUMPETS

| Part No.                         | AIR INTAKE FILTER ADAPTORS                   | £ (Ex. VAT) |
|----------------------------------|----------------------------------------------|-------------|
| <a href="#">1 R01SE0298</a>      | Y Splitter - 152mm Inlet 2 x 100mm Outlets   | £166.95     |
| <a href="#">2 R01SE0303</a>      | 152mm 45deg Inlet 100mm Outlet               | £135.45     |
| <a href="#">3 R01SE0348</a>      | Blank Plate - 152mm                          | £73.45      |
| <a href="#">4 R01SE0472</a>      | End Cap 152mm 90deg Inlet, 100mm Outlet      | £124.95     |
| <a href="#">5 R01SE0350</a>      | Y-Splitter - 152mm to 2 x 58mm Outlets       | £156.98     |
| <a href="#">R01SE0349</a>        | Y-Splitter - 152mm to 58/75mm Outlets        | £156.98     |
| <a href="#">R01SE0297</a>        | Y-Splitter - 152mm to 2 x 75mm Outlets       | £166.95     |
| <a href="#">6 R01SE0222</a>      | Silverstone Diffuser Cone 2 x 58mm Ducts     | £167.99     |
| <a href="#">7 R01SE0007</a>      | Silverstone Diffuser Cone 3 x 58mm Ducts     | £167.99     |
| <a href="#">8 R01SE0224</a>      | Silverstone Diffuser Duct 1 x 58/75mm Ducts  | £167.99     |
| <b>AIR INTAKE FILTER REDUCER</b> |                                              |             |
| <a href="#">9 R01SE6130</a>      | 100mm to 75mm Outlet, Alloy                  | £41.99      |
| <a href="#">10 R01SE6026</a>     | 152 to 58/75/100mm Stepped, Alloy            | £62.99      |
| <a href="#">11 R01SE0175</a>     | 152 to 58/75/100mm Stepped Carbon Flat       | £124.95     |
| <a href="#">12 R01SE0136</a>     | 152 to 58/75/100mm Stepped Carbon Taper      | £124.95     |
| <a href="#">13 R01SE6093</a>     | 152 to 70mm Outlet, Alloy                    | £62.99      |
| <a href="#">13 R01SE6082</a>     | 152 to 75mm Outlet, Alloy                    | £62.99      |
| <a href="#">R01SE6033</a>        | 152 to 75/100mm Stepped, Alloy               | £62.99      |
| <a href="#">R01SE6150</a>        | 152 to 85mm Outlet, Alloy                    | £62.99      |
| <a href="#">R01SE6034</a>        | 152 to 100mm Stepped, Alloy                  | £62.99      |
| <a href="#">13 R01SE6084</a>     | 152 to 100mm Outlet, Alloy                   | £62.99      |
| <a href="#">13 R01SE6145</a>     | 152 to 127.5mm Outlet, Alloy                 | £63.99      |
| <a href="#">14 R01SE6225</a>     | 206 to 85mm Outlet, Anodised Alloy           | £73.49      |
| <a href="#">15 R01SE6223</a>     | 206 to 100mm Outlet, Anodised Alloy          | £73.49      |
| <a href="#">16 R01SE6221</a>     | 206 to 127.5mm Outlet, Anodised Alloy        | £73.49      |
| <a href="#">17 R01SE6231</a>     | 206 to 152mm Outlet, Anodised Alloy          | £73.49      |
| <a href="#">18 R01SE6233</a>     | 206 to 152mm Outlet, Anodised Alloy, Flat    | £73.49      |
| <b>AIR INLET PIPES/DUCTS</b>     |                                              |             |
| <a href="#">19 R01SE0043</a>     | 58mm - 45deg Angle Outlet                    | £62.95      |
| <a href="#">20 R01SE0057</a>     | 58mm - 90deg Elbow Outlet                    | £64.95      |
| <a href="#">21 R01SE0042</a>     | 58mm - Straight Outlet                       | £62.95      |
| <a href="#">R01SE6072</a>        | 75mm - Straight Outlet                       | £62.95      |
| <a href="#">22 R01SE6095</a>     | 75mm to 58mm - Alloy                         | £41.99      |
| <a href="#">23 R01SE0249</a>     | 75mm - 105 x 38mm Oval Inlet                 | £69.95      |
| <a href="#">19 R01SE0045</a>     | 75mm - 45deg Angle Outlet                    | £66.10      |
| <a href="#">24 R01SE0250</a>     | 75mm - 45deg, 15deg (Down) Oval Outlet       | £69.95      |
| <a href="#">R01SE0266</a>        | 75mm - 45deg, 15deg (Up) Oval Outlet         | £69.95      |
| <a href="#">20 R01SE0058</a>     | 75mm - 90deg Elbow Outlet                    | £69.50      |
| <a href="#">21 R01SE0044</a>     | 75mm - Straight Outlet                       | £66.10      |
| <a href="#">25 R01SE0062</a>     | 75mm - 2 x Y-Split 58mm Outlets              | £83.99      |
| <a href="#">26 R01SE0372</a>     | 75mm - 140 x 40mm Rectangular Outlet         | £156.98     |
| <a href="#">19 R01SE0164</a>     | 100mm - 45deg Angle Outlet                   | £69.95      |
| <a href="#">24 R01SE0466</a>     | 100mm - 45deg, 15deg (Down) Oval Outlet      | £69.95      |
| <a href="#">R01SE0467</a>        | 100mm - 45deg, 15deg (Up) Oval Outlet        | £69.95      |
| <a href="#">27 R01SE0500</a>     | 100mm - 90deg Elbow Centre Radius Outlet     | £79.90      |
| <a href="#">20 R01SE0165</a>     | 100mm - 90deg Elbow Outlet                   | £79.90      |
| <a href="#">23 R01SE0468</a>     | 100mm - Oval Outlet                          | £69.95      |
| <a href="#">21 R01SE0163</a>     | 100mm - Straight Outlet                      | £69.95      |
| <a href="#">26 R01SE0304</a>     | 100mm - Outlet 140 x 40mm Rectangular        | £156.98     |
| <a href="#">9 R01SE6152</a>      | 100mm to 85mm - Alloy                        | £41.99      |
| <a href="#">23 R01SE0541</a>     | 127.5mm - Oval Outlet                        | £69.95      |
| <a href="#">28 R01SB0016</a>     | 152mm - Connector                            | £66.10      |
| <a href="#">32 R01SE0305</a>     | 152mm - 280 x 60mm Rectangular Outlet        | £198.45     |
| <b>AIR INTAKE TRUMPETS</b>       |                                              |             |
| <a href="#">30 R01SE6070</a>     | 58mm Straight Outlet Alloy                   | £41.99      |
| <a href="#">31 R01SE0386</a>     | 58mm Outlet Carbon, fits Lotus S1 Front Clam | £88.19      |
| <a href="#">31 R01SE0387</a>     | 75mm Outlet Carbon                           | £91.34      |
| <a href="#">29 R01SE6004</a>     | 75/100mm Outlet Alloy                        | £39.89      |
| <a href="#">30 R01SE6154</a>     | 85mm Outlet Alloy                            | £41.99      |
| <a href="#">30 R01SE6074</a>     | 100mm Straight Outlet Alloy                  | £41.99      |
| <a href="#">31 R01SE0388</a>     | 100mm Straight Outlet Carbon                 | £94.49      |
| <a href="#">30 R01SE6204</a>     | 127.5mm Straight Outlet Alloy                | £41.99      |



# DUCTING & OTHER ACCESSORIES



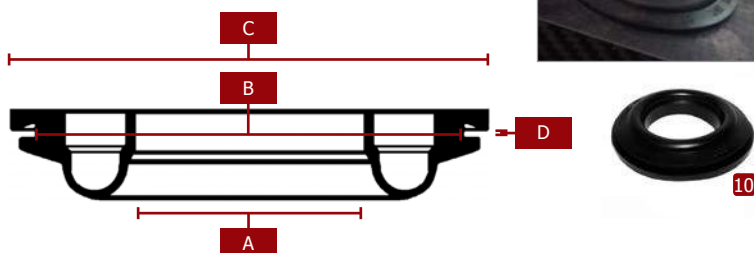
## FUEL RAIL SPACERS

Carbon Fibre fuel rail spacers available to bond on Hockenheim 354, 405, 422, 585, 605, Sebring and Interlagos air boxes. Backplate fuel rail spacers aid fitment by increasing air box volume whilst still allowing the air box to clear the fuel rail. Available in various depths. The Silverstone air box LH/RH 20mm backplates ([page 18](#)) and Hockenheim 422MAX have 50/80mm backplates ([page 9](#)).



## RUBBER GROMMETS

The rubber grommets provide a good seal of the air box back plate against the air intake trumpet wall allowing position along the trumpet, then support the air box with custom made brackets



Available in 4 x different sizes;

| PART #    | A (Dia.) | B (Panel Hole) | C (O.D.) | D (Depth)     |
|-----------|----------|----------------|----------|---------------|
| R01SE6143 | 1.755"   | 2-7/8"         | 3-3/8"   | 0.05 - 0.125" |
| R01SE6142 | 1.870"   | 3"             | 3-1/2"   | 0.05 - 0.125" |
| R01SE6141 | 1.985"   | 3-1/8"         | 3-5/8"   | 0.05 - 0.125" |
| R01SE6140 | 2.100"   | 3-3/8"         | 3-3/4"   | 0.05 - 0.125" |

| Part No.           | DUCTING - CARBON                                     | £ (Ex. VAT) |
|--------------------|------------------------------------------------------|-------------|
| <b>1</b> R01SE0410 | 100mm OD x 1m Long (1mm Thick)                       | £145.95     |
| <b>2</b> R01SE6205 | <b>DUCTING HOSE - FLEXIBLE</b>                       |             |
| R01SE6206          | 51mm (2") x 1m                                       | £59.65      |
| R01SE0005          | 127mm (5") x 1m                                      | £73.45      |
| R01SE0005          | 152mm (6") x 1m                                      | £94.49      |
| <b>3</b> R01SE6065 | Flexible Hose Adaptor - 100-75mm, Rubber             | £39.95      |
| <b>4</b> R01SE0006 | <b>DUCTING HOSE - MICROPORE (NOISE REDUCING)</b>     |             |
| R01SE0006          | 58mm Bore x 1m                                       | £64.95      |
| R01SE0085          | 75mm Bore x 1m                                       | £79.95      |
| R01SE6157          | 85mm Bore x 1m                                       | £82.95      |
| R01SE0130          | 100mm Bore x 1m                                      | £85.50      |
|                    | <b>DUCTING HOSE - SILICONE</b>                       |             |
| R01SE0235          | 60mm Bore x 100mm Length                             | £19.95      |
| R01SE0236          | 60mm Bore x 300mm Length                             | £30.98      |
| <b>5</b> R01SE0234 | 60mm Bore x 55mm Length                              | £14.69      |
| <b>6</b> R01SE0232 | 60mm Bore, 45deg Angle                               | £26.20      |
| <b>7</b> R01SE0233 | 60mm Bore, 90deg Angle                               | £26.20      |
| R01SE0238          | 76mm (3") Bore x 100mm Length                        | £19.95      |
| R01SE0239          | 76mm (3") Bore x 300mm Length                        | £30.98      |
| R01SE0208          | 76mm (3") Bore x 55mm Length                         | £14.69      |
| R01SE0207          | 76mm (3") Bore, 45deg Angle                          | £31.49      |
| R01SE0237          | 76mm (3") Bore, 90deg Angle                          | £28.30      |
| R01SE0243          | 102mm (4") Bore x 100mm Length                       | £22.48      |
| R01SE0244          | 102mm (4") Bore x 300mm Length                       | £38.80      |
| R01SE0242          | 102mm (4") Bore x 55mm Length                        | £15.74      |
| R01SE0240          | 102mm (4") Bore, 45deg Angle                         | £48.25      |
| R01SE0241          | 102mm (4") Bore, 90deg Angle                         | £48.25      |
| R01SE6020          | Straight Reducer - 102 (4") to 76mm (3")             | £33.95      |
| <b>8</b> R01SE6019 | Straight Reducer - 76 (3") to 63mm (2.5")            | £33.95      |
| <b>9</b>           | <b>FUEL RAIL SPACERS (BOND ON AIR BOX BACKPLATE)</b> |             |
| R01SE0404          | Hockenheim 354 L300mm x D20mm                        | £93.45      |
| R01SE0405          | Hockenheim 354 L300mm x D40mm                        | £93.45      |
| R01SE0423          | Hockenheim 354 L300mm x D60mm                        | £93.45      |
| R01SE0402          | Hockenheim 405 L380mm x D20mm                        | £93.45      |
| R01SE0403          | Hockenheim 405 L380mm x D40mm                        | £93.45      |
| R01SE0398          | Hockenheim 422/Sebring/Interlagos - D20mm            | £93.45      |
| R01SE0399          | Hockenheim 422/Sebring/Interlagos - D40mm            | £93.45      |
| R01SE0424          | Hockenheim 422/Sebring/Interlagos - D60mm            | £93.45      |
| R01SE0400          | Hockenheim 585 L570mm x D20mm                        | £93.45      |
| R01SE0401          | Hockenheim 585 L570mm x D40mm                        | £93.45      |
| R01SE0431          | Hockenheim 585 L570mm x D60mm                        | £93.45      |
| R01SE0406          | Hockenheim 605 L580mm x D20mm                        | £93.45      |
| R01SE0407          | Hockenheim 605 L580mm x D40mm                        | £93.45      |
| <b>10</b>          | <b>RUBBER TRUMPET GROMMETS</b>                       |             |
| R01SE6143          | 1.875" - 2.000", 2-7/8" Panel Hole (1875)            | £10.90      |
| R01SE6142          | 2.000" - 2.250", 3" Panel Hole (2000)                | £10.90      |
| R01SE6141          | 2.125" - 2.500", 3-1/8" Panel Hole (2125)            | £10.90      |
| R01SE6140          | 2.250" - 2.375", 3-1/4" Panel Hole (2250)            | £10.90      |
| <b>11</b>          | <b>S/STEEL WORM DRIVE HOSE CLIPS</b>                 |             |
| C01SW6007          | 50 - 70mm                                            | £3.75       |
| C01SW6008          | 70 - 90mm                                            | £3.85       |
| C01SW6009          | 90 - 110mm                                           | £3.95       |
| R01SW6511          | 126 - 146mm, W12mm                                   | £5.95       |
| R01SW6202          | 150 - 170mm, W12mm                                   | £5.95       |
| <b>12</b>          | <b>THROTTLE BODY CONNECTOR</b>                       |             |
| R01SE6052          | 75-68mm - fits Rover K-Series Engine, EPDM           | £31.45      |





# BATTERY BOXES, CAM/ENGINE COVERS

Our Autoclaved Carbon Fibre battery boxes feature an internal steel plate in the base of the box to meet FIA regulations. Also suits flat-mounted DMS 8, 15, 20, 25, 30, 40, 70 batteries



## Part No. BATTERY BOXES

## £ (Ex. VAT)

|                                                  |           |                                                          |         |
|--------------------------------------------------|-----------|----------------------------------------------------------|---------|
| 1                                                | R01SY0011 | L250mm x W180mm x D215mm Vertical Type                   | £240.45 |
| 2                                                | R01SY0009 | FIA L250 x W300 x D140mm (for Red Top DMS)               | £292.45 |
| 3                                                | R01SY0012 | FIA Std. S/Steel Battery Clamp Strap Kit                 | £27.29  |
| <b>CAM/OIL BELT/ROCKER COVERS (CARBON FIBRE)</b> |           |                                                          |         |
| 4                                                | R01SE0289 | Ford Cosworth YB Series (Full) Cam Belt Cover            | £229.95 |
| 5                                                | R01SE0291 | Ford Cosworth YB Series (Top) Cam Belt Cover             | £187.95 |
| 6                                                | R01SE0183 | MG Metro 6R4 Carbon Fibre LH Cam Belt Cover              | £179.00 |
| 7                                                | R01SE0185 | MG Metro 6R4 C/Fibre Oil Belt Cover (With Dome) Lower LH | £179.00 |
| 8                                                | R01SE0184 | MG Metro 6R4 Carbon Fibre RH Cam Belt Cover              | £179.00 |
| 9                                                | R01SE0194 | Vauxhall/Opel C20XE/C20LET (2.0 16v) Cam Belt Cover      | £208.95 |
| 10                                               | R01SE0254 | Ultima GTR/Chevrolet 350 V8 Enigne Rocker Cover - Pair   | £628.95 |

## ENGINE COVERS/HEAT SHIELDS

|    |           |                                                          |         |
|----|-----------|----------------------------------------------------------|---------|
| 11 | R01SE0290 | Ford Cosworth YB Series Turbo Heatshield                 | £313.95 |
| 12 | R01SE0509 | Lotus Elise S1 111S (VVC) Full Engine Rocker Cover       | £292.95 |
|    | R01SE0508 | Lotus Elise/Exige S1/340R Full Engine Rocker Cover       | £292.95 |
| 13 | R01SE0637 | Lotus Exige S3 V6 Front Engine Cam Cover                 | £355.95 |
| 14 | R01SE0638 | Lotus Exige S3 V6 Rear Engine Cam Cover                  | £355.95 |
| 15 | R01SE0169 | Rover K-Series (Early) Engine Spark Plug Cover Insert    | £159.00 |
| 16 | R01SE0295 | Rover K-Series Engine Rocker Cover - for Elise S2 111S   | £303.45 |
| 17 | R01SE0135 | Rover K-Series Engine Rocker Cover - Non-Elise S2 111S   | £292.95 |
| 18 | R01SE0283 | Toyota 2ZZ-GE (1.8L) VVTi (N/A) Engine Cover             | £179.00 |
| 19 | R01SE0284 | Toyota 2ZZ-GE (1.8L) VVTi Spark Plug Cover               | £189.00 |
| 20 | R01SE0441 | Toyota VVTi Engine Cover for Lotus Supercharged Cars     | £189.00 |
| 21 | R01SE0299 | Vauxhall Z20LET (2.0 16v Turbo) Spark Plug Cover (VX220) | £188.99 |
| 22 | R01SE0193 | Vauxhall/Opel C20XE/C20LET (2.0 16v) Spark Plug Cover    | £169.00 |
| 23 | R01SE0192 | Vauxhall/Opel X14XE/X16XE/C16XE Engine Rocker Cover      | £188.99 |
| 24 | R01SE0286 | Vauxhall/Opel X18XE1 (1.8 16v) Engine Cam/Rocker Cover   | £223.64 |



C14XE Cam Cover on Corsa 1.4L



Chevrolet V8 Rocker Covers

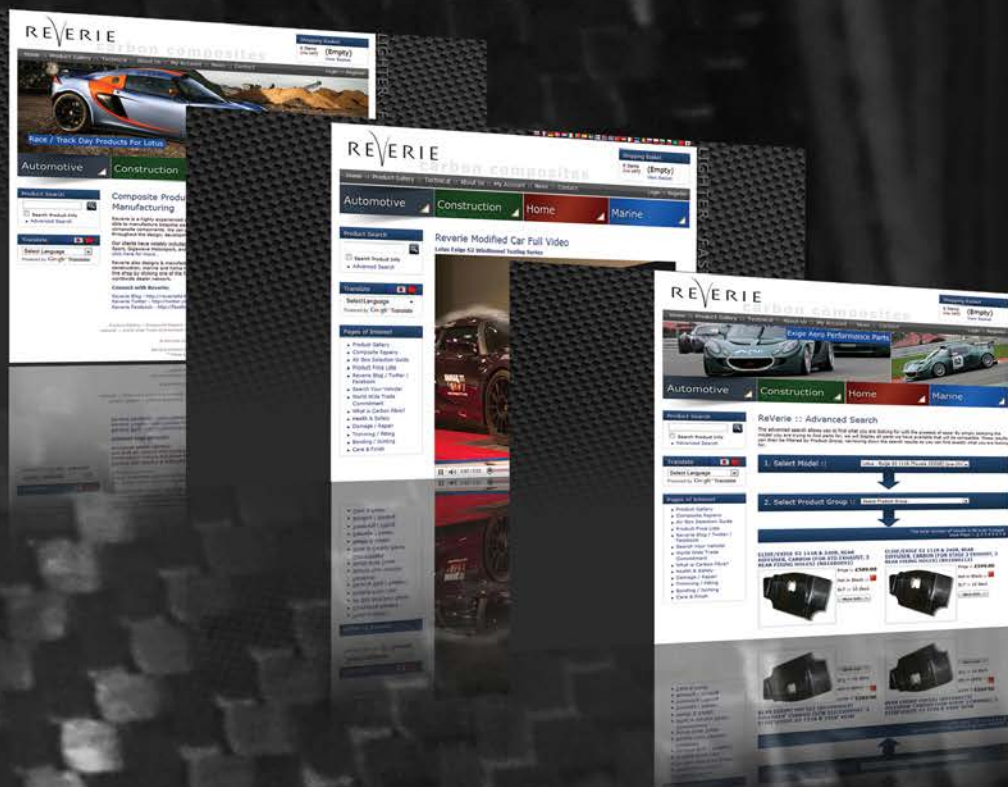


FIA Battery Box in BTCC





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