

REVERIE FONTANA PLENUM SIZE GUIDE

Unlike our air boxes, our plenums are only for use with [Reverie Air Induction Kits](#). This plenum size guide shows the part length (A) height (B) and Depth (C) of our range of Plenums. Plenums differ from normal air boxes as they are strengthened to withstand higher internal pressures of up to 3 Bar (43 psi) allowing for use with forced induction. Plenums can also be used as conventional air boxes. For High boost applications use the 4mm CNC ribbed aluminium back plate R01SE6246 with O-Ring R01SE6248. If using as a normally aspirated plenum with a single throttle you can use a 2mm back plate.

[View technical drawings](#)

MODEL	DIMENSIONS (A,B,C) (mm)	VOLUME (L)
 Fontana 65: R01SE0477	(A) 660mm x (B) 150mm x (C) 65mm Standard four bolt plenum R01SE0477 2.5" M900 wiggins plenum R01SE0527 3.0" M900 wiggins plenum R01SE0528 3.5" M900 wiggins plenum R01SE0622 4.0" M900 wiggins plenum R01SE0623	4.15
 Fontana 65X: R01SE0485	(A) 565mm x (B) 200mm x (C) 65mm Standard four bolt plenum LH R01SE0486 RH R01SE0536 2.5" M900 wiggins plenum LH R01SE0531 RH R01SE0537 3.0" M900 wiggins plenum LH R01SE0532 RH R01SE0538 3.5" M900 wiggins plenum LH R01SE0625 RH R01SE0624 4.0" M900 wiggins plenum LH R01SE0627 RH R01SE0626	4.4
 Fontana 112: R01SE0476	(A) 490mm x (B) 140mm x (C) 112mm Standard four bolt plenum R01SE0476 2.5" M900 wiggins plenum R01SE0525 3.0" M900 wiggins plenum R01SE0526	5.73
 Fontana 112X: R01SE0484	(A) 490mm x (B) 275mm x (C) 112mm Standard four bolt plenum R01SE0484 2.5" M900 wiggins plenum R01SE0529 3.0" M900 wiggins plenum R01SE0530 3.5" M900 wiggins plenum R01SE0620 4.0" M900 wiggins plenum R01SE0621	7.95
 Fontana 112 Macau: R01SE0547	(A) 595mm x (B) 210mm x (C) 130mm Standard four bolt plenum LH R01SE0550 RH R01SE0547 2.5" M900 wiggins plenum LH R01SE0642 RH R01SE0640 3.0" M900 wiggins plenum LH R01SE0643 RH R01SE0641 3.5" M900 wiggins plenum LH R01SE0629 RH R01SE0628 4.0" M900 wiggins plenum LH R01SE0631 RH R01SE0630	7.9
 Fontana 6 Cyl: R01SE0584	(A) 705mm x (B) 222.5mm x (C) 117mm 70mm throttle adaptor S2000 LH R01SE0584 RH R01SE0585 90mm throttle adapter Jenvey LH R01SE0586 RH R01SE0587 3.0" M900 Wiggings LH R01SE0614 RH R01SE0615 3.5" M900 Wiggings LH R01SE0616 RH R01SE0617 4.0" M900 Wiggings LH R01SE0618 RH R01SE0619	10.5

MODEL	BACK PLATE OPTION AND FITTED DEPTH (mm)			
	ALLOY	CARBON FIBRE		
	4mm	30mm SHALLOW	60mm DEEP	90mm DEEP
65	69	99	129	159
65X	69	99	129	159
112	116	146	176	206
112X	116	146	176	206
Macau 122	154	180	210	240
6Cyl	121	147	177	207

#	PART #	FONTANA 4CYL PLENUM ACCESSORIES
1	R01SE6170	2mm C/Fibre Backplate - Non-Boosted
2	R01SE6168	2mm Alloy Backplate - Blank
	R01SE6246	4mm Alloy Backplate - 18 Hole
3	R01SE6171	4mm Alloy Ribbed CNC Backplate - Boosted
4	R01SE0483	30mm Carbon Fibre Back Plate
5	R01SE0489	60mm Carbon Fibre Back Plate
6	R01SE0504	90mm Carbon Fibre Back Plate
7	R01SE6248	Backplate O-ring (To Suit R01SE6246)
8	R01SE6169	18 Hole Backplate Nitrile Gasket
9	R01SE6185	Inlet Hose Adaptor 50mm O/D (Clear Anodised)
	R01SE6187	Inlet Hose Adaptor 55mm O/D (Clear Anodised)
10	R01SE6189	Inlet Hose Adaptor 60mm O/D (Clear Anodised)
	R01SE6191	Inlet Hose Adaptor 65mm O/D (Clear Anodised)
11	R01SE6193	Inlet Hose Adaptor 70mm O/D (Clear Anodised)
12	R01SE6182	S2000 Alloy Throttle Adaptor Spacer 64-70mm
		FONTANA 6CYL ONLY:
3	R01SE6247	CNC Ribbed 4mm Alloy Backplate
2	R01SE0566	Flat Backplate - 4mm Alloy
4	R01SE0573	30mm Carbon Backplate (Deep)
5	R01SE0574	60mm Carbon Backplate (Deep)
6	R01SE0575	90mm Carbon Backplate (Deep)
7	R01SE6249	Backplate O-ring (for R01SE6347)
8	R01SE0567	Nitrile Gasket
13	R01SE6240	Jenvey LS3 90 to 100mm Throttle Plate Adapter

