

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.

Model	Dimensions (A,B,C) (mm)	Volume (l)
 Fontana 65: R01SE0477	(A) 660mm x (B) 150mm x (C) 65mm	4.15
 Fontana 65X: R01SE0485	(A) 565mm x (B) 200mm x (C) 65mm	4.4
 Fontana 112: R01SE0476	(A) 490mm x (B) 140mm x (C) 112mm	5.73
 Fontana 112X: R01SE0484	(A) 490mm x (B) 275mm x (C) 112mm	7.95
 Fontana 112 Macau: R01SE0547	(A) 595mm x (B) 210mm x (C) 130mm	7.9
 Fontana 6 Cyl: R01SE0584	(A) 705mm x (B) 222.5mm x (C) 117mm	10.5

Model	Back Plate Option and Fitted Depth (mm)			
	4mm Alloy	30mm Shallow Carbon	60mm Deep Carbon	90mm Deep Carbon
65	69	99	129	159
65X	69	99	129	159
112	116	146	176	206
112X	116	146	176	206