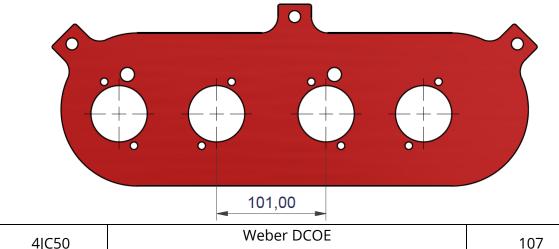


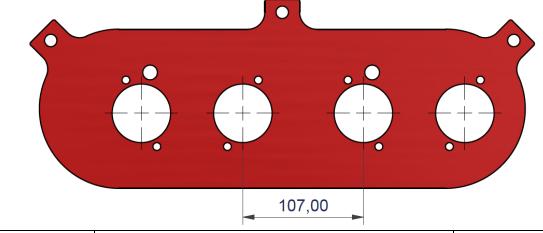
Multi Carburettor Filter Baseplates

Baseplates – JC50

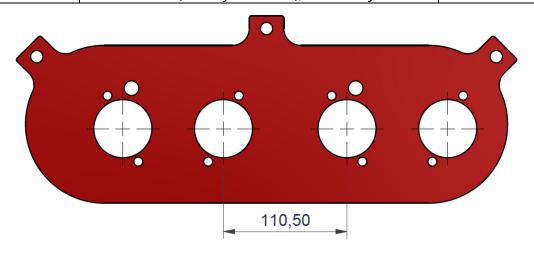
Part No	Carburettors - Engine/Manifold Fitting	Centres (mm)
2JC50	Weber DCOE	101
2)030	Ford X-Flow, BDA, Lotus Twin Cam	101



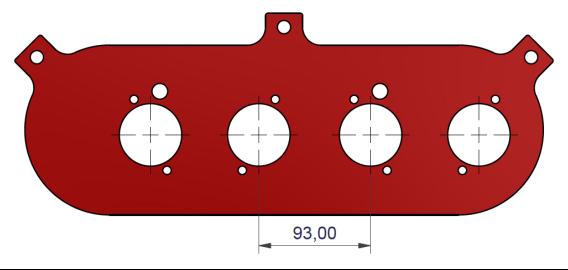
4IC50	Weber DCOE	107
4,00	Ford Pinto (Mangoletsi Manifold)	107



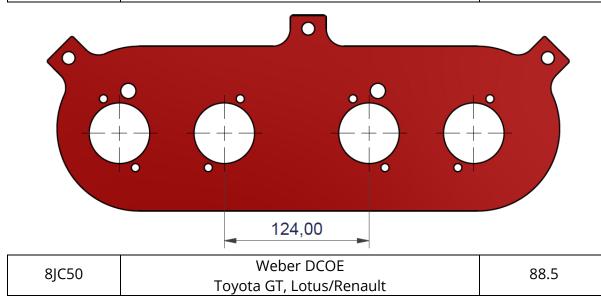
5 C50	Weber DCOE	110.5
ال ال	Ford Pinto (Holbay Manifold), BMW 4 Cylinder	110.5

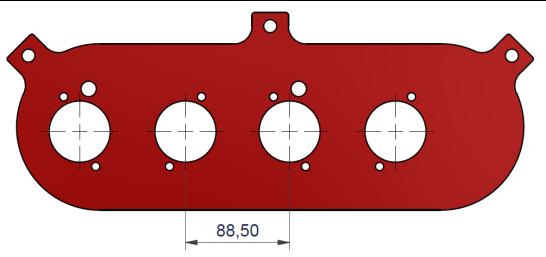


Part No	Carburettors – Engine/Manifold Fitting	Centres (mm)
6JC50	Weber DCOE	93
	Sunbeam Ti, Avenger 1)5

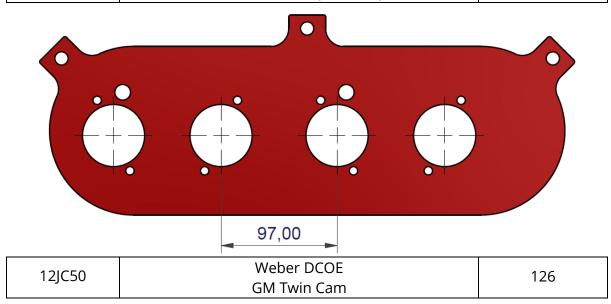


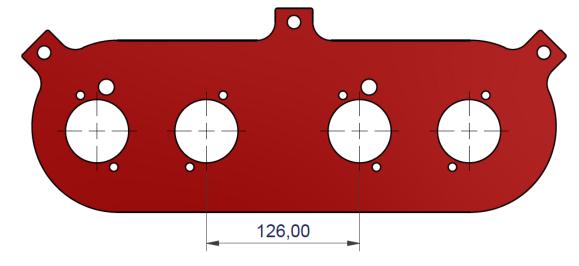
7JC50	Weber DCOE	124
7,00	Sunbeam Lotus, Lotus 2.2, etc	124

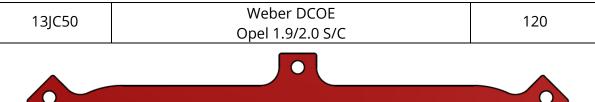


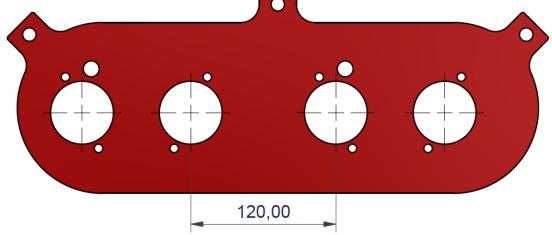


Part No	Carburettors - Engine/Manifold Fitting	Centres (mm)
11JC50	Weber DCOE	97
	2000/2300 SIC (Vaxuhall)	37

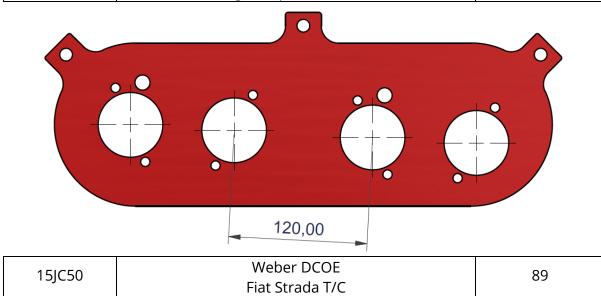


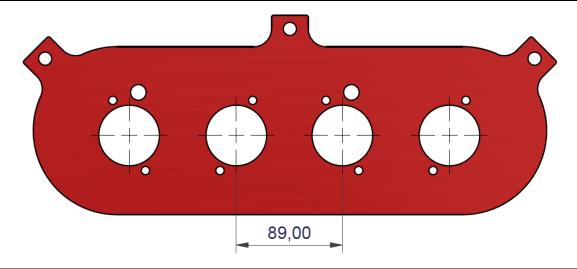




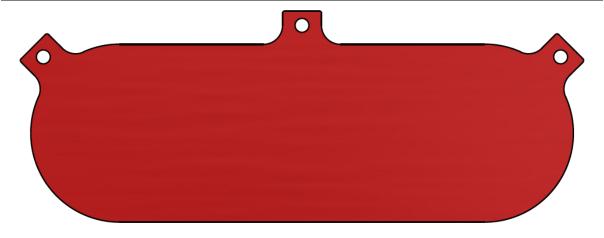


Part No	Carburettors – Engine/Manifold Fitting	Centres (mm)
14JC50	Weber DCO'SP	120
14)C50	Angled Opel Manta 400	120

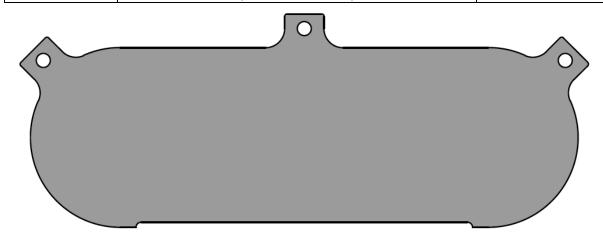




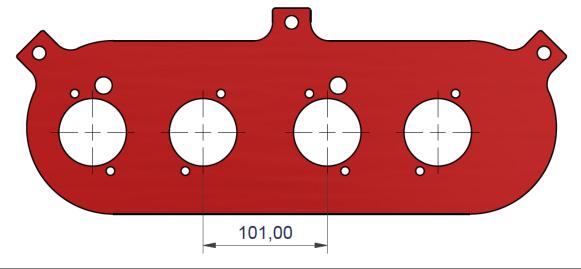
17JC50	Blank Baseplate	N/A
17,00	(Powdercoated Steel - Red)	IW/A



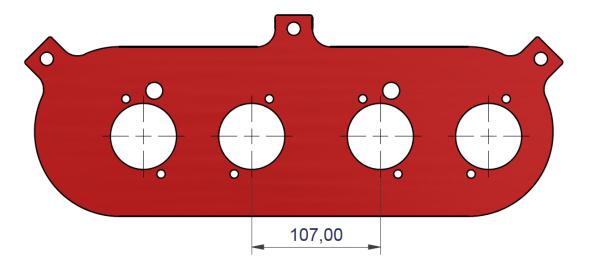
Part No	Carburettors - Engine/Manifold Fitting	Centres (mm)
18JC50	Blank Baseplate	N/A
	(Raw Aluminium)	IN/A



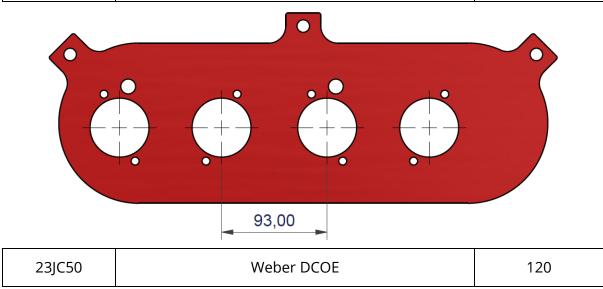
20JC50	Weber DCO'SP	101
20,00	Ford X-Flow, BDA, Lotus T/C	101

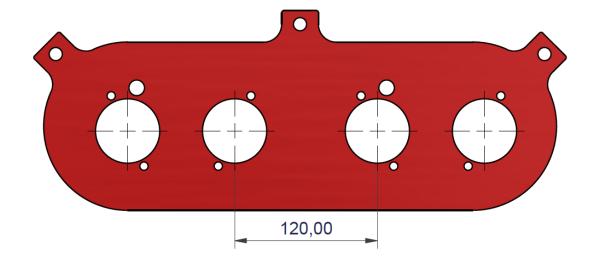


21JC50	Weber DCO'SP	107
21)030	Ford Pinto (Mangoletsi Manifold)	107

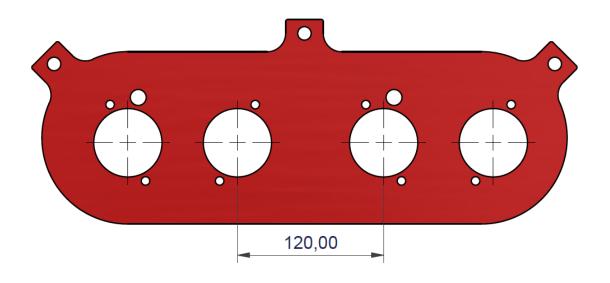


Part No	Carburettors - Engine/Manifold Fitting	Centres (mm)
22IC50	Weber DCOE	93
22,00	Alfa Romeo T/C)5

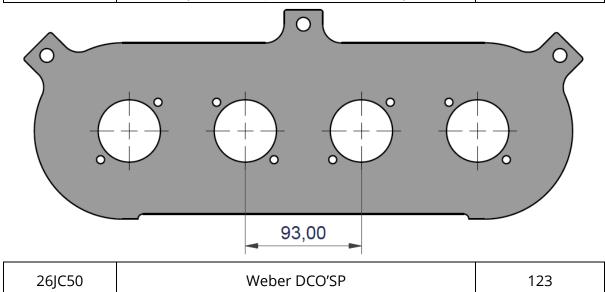


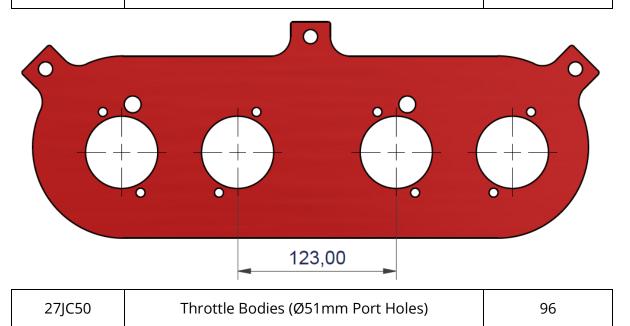


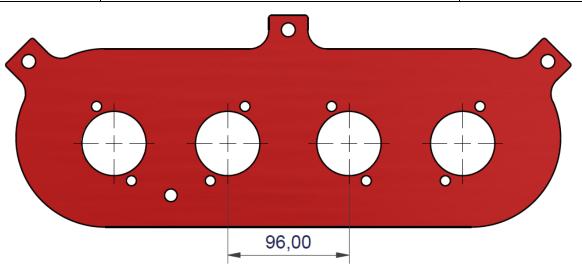




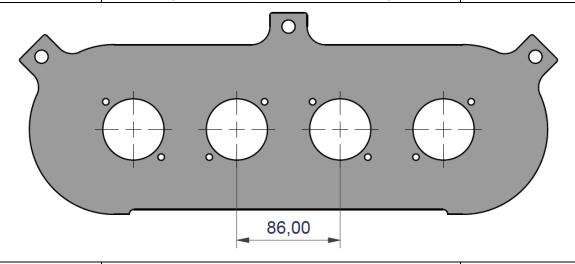
Part No	Carburettors – Engine/Manifold Fitting	Centres (mm)
25IC50	Throttle Bodies – 93mm Port Spacings	93
23,030	(Aluminium, Ø50mm Port Holes))5



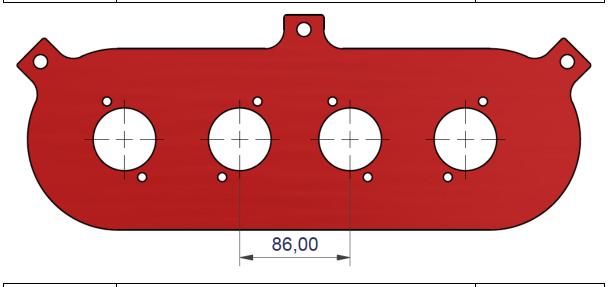




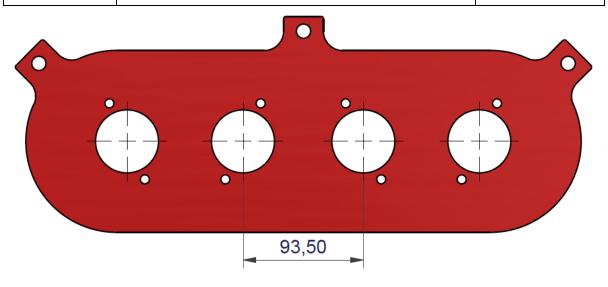
Part No	Carburettors - Engine/Manifold Fitting	Centres (mm)
29IC50	Throttle Bodies	86
29,000	(Aluminium, Ø51mm Port Holes)	00



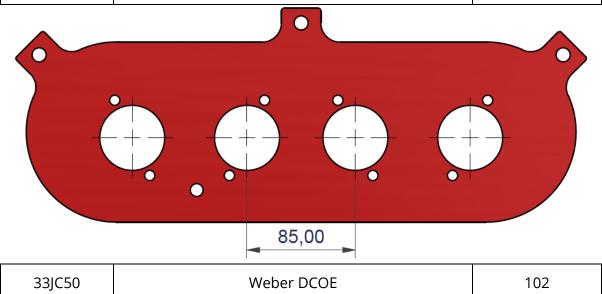
30JC50	Throttle Bodies (Ø49mm Port Holes)	86
=		

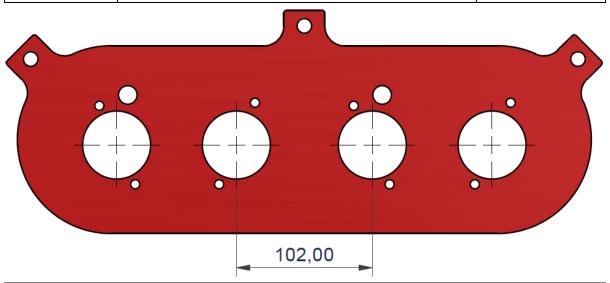


31JC50	Throttle Bodies (Ø49mm Port Holes)	93.5
_	,	

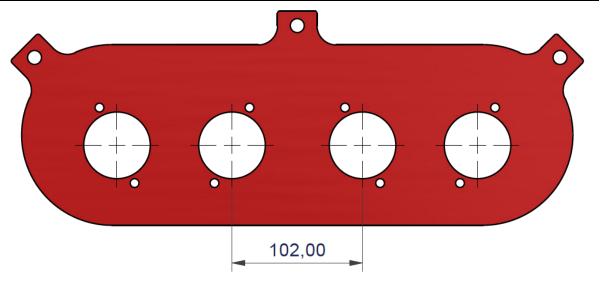


Part No	Carburettors - Engine/Manifold Fitting	Centres (mm)
32JC50	Throttle Bodies (Ø51mm Port Holes)	85

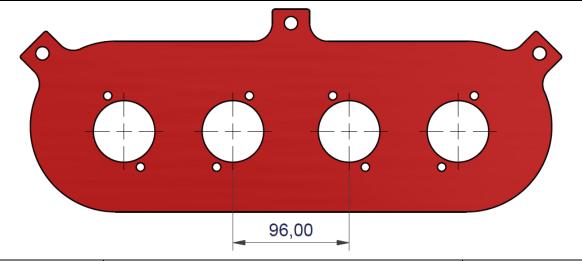




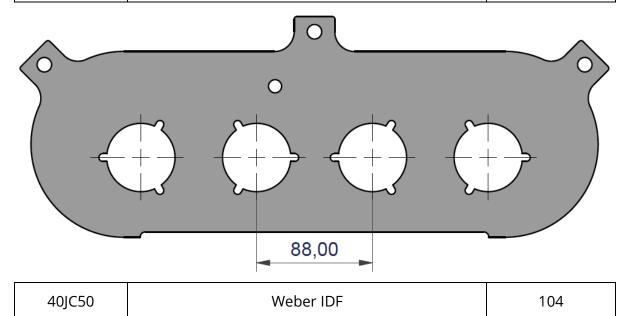
37JC50	Throttle Bodies (90mm Port Spacings, Ø52mm)	102
37,030	JPE Spec - Vauxhall	102

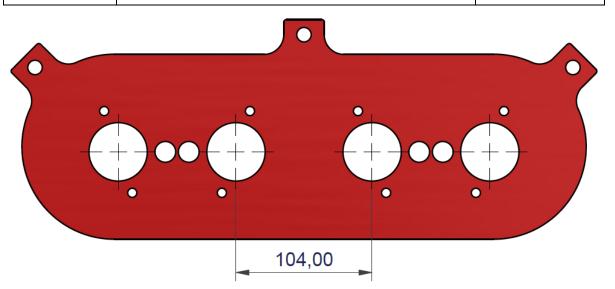


Part No	Carburettors – Engine/Manifold Fitting	Centres (mm)
38IC50	Throttle Bodies (90mm Port Spacings, Ø51mm)	96
30,030	Some Jenvey Throttle Bodies	30

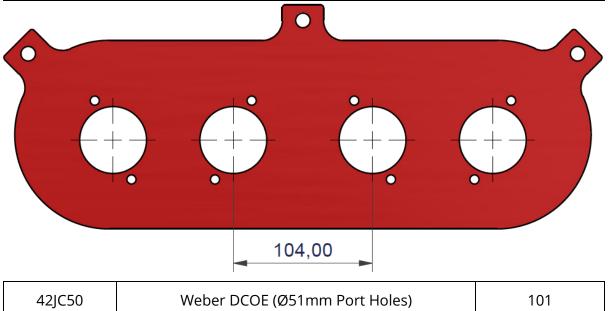


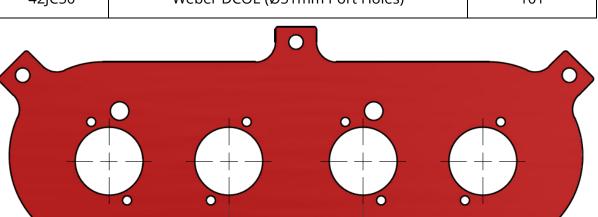
39IC50	Throttle Bodies (Aluminium)	88
33,030	Caterham K Series	00





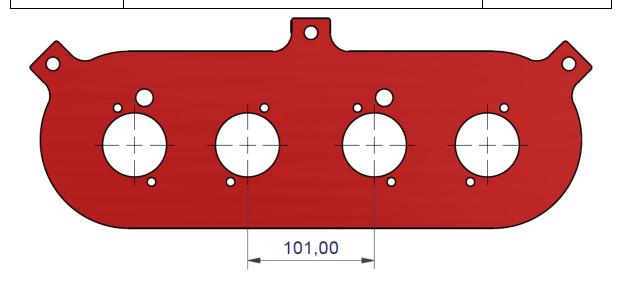
Part No	Carburettors - Engine/Manifold Fitting	Centres (mm)
41JC50	Throttle Bodies (Ø50mm Port Holes)	104



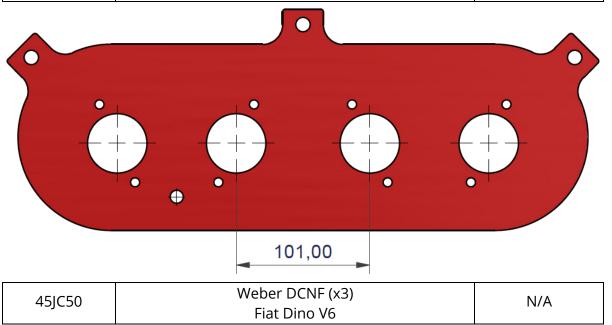


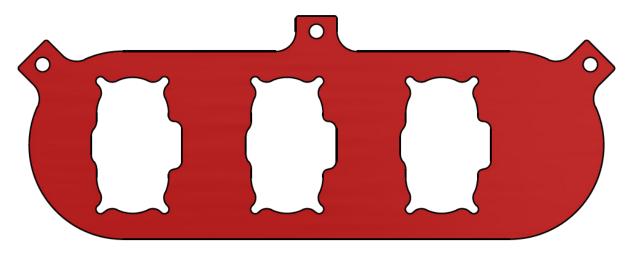
43JC50 Weber DCOE

101

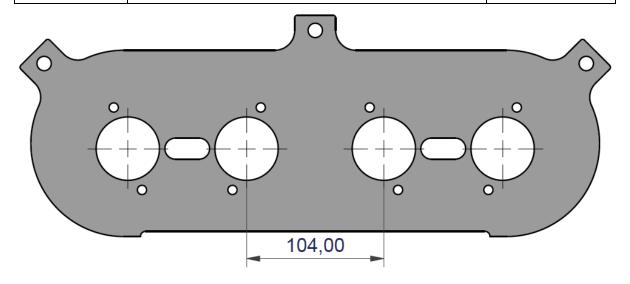


Part No	Carburettors – Engine/Manifold Fitting	Centres (mm)
44JC50	Throttle Bodies (Ø45mm Port Holes)	101

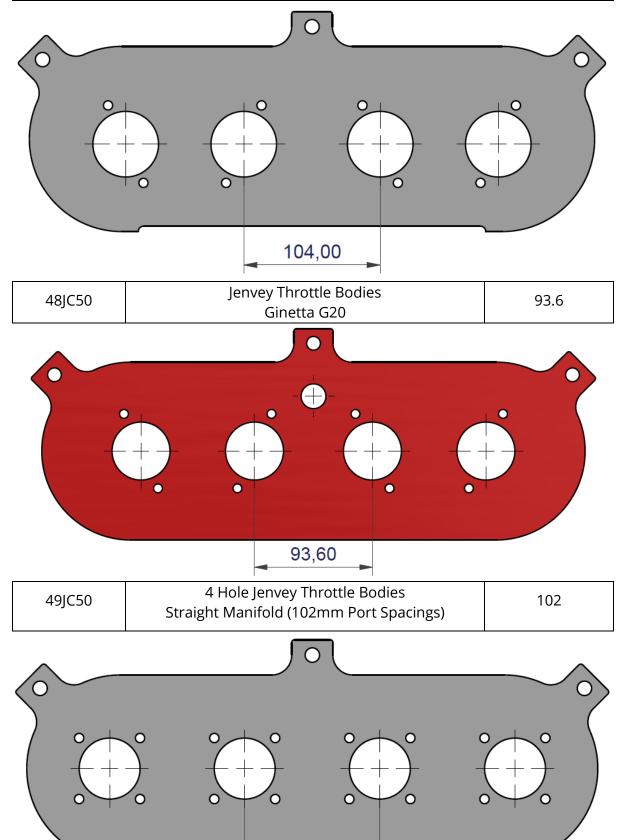




46JC50 Weber IDF 104	1
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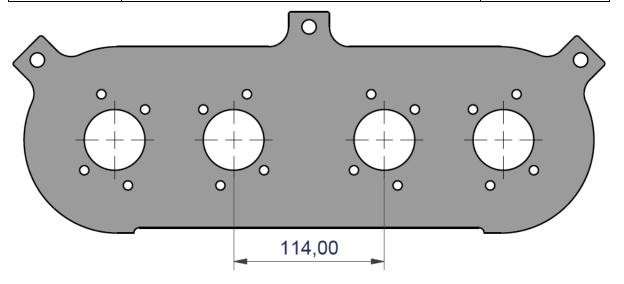


Part No	Carburettors – Engine/Manifold Fitting	Centres (mm)
47JC50	Throttle Bodies (Aluminium, Ø45mm Port Holes)	104



102,00

Part No	Carburettors - Engine/Manifold Fitting	Centres (mm)
50JC50	Carb/DS2 Millington Curved Manifold	114





Megaflow Custom Laser Cut Baseplate Profiles

Can't find an off-shelf baseplate to suit your application?

We offer a Laser Cutting service for custom profiles, where an off-shelf solution cannot be found. With the below information from you we can create a direct fit baseplate specific to your vehicle!

How to specify custom ITG Megaflow Baseplates...

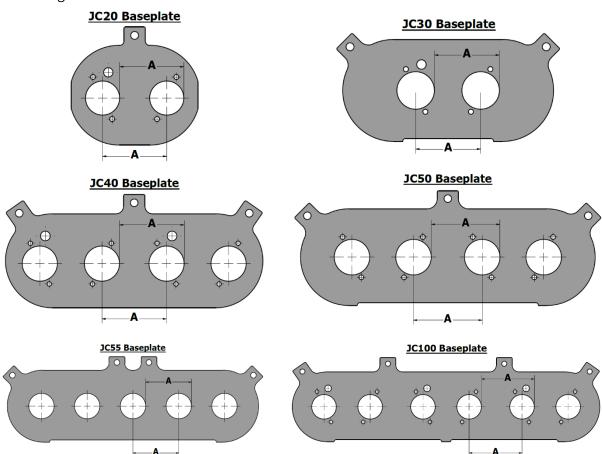
For Weber DCOE Carbs, Throttle Bodies or similar, we require the brand/model of the setup. From this information we can determine your port spacings which are in most cases 90mm set by the manufacturer of the inlet.

E.g.-Weber 45 DCOE

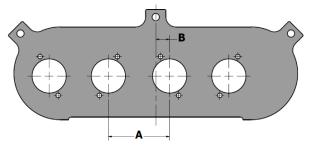
Jenvey 48 ITB's

SU-HS6

We then need to know the centre-to-centre distance (A) for the main air intakes. This can be measured directly from the centres or if easier, from edge-edge of the main opening's as shown in the diagrams.



How to specify custom offset Megaflow Baseplates...



Profiles are normally centralised, however where required we can offset the profile to clear bodywork. We will work with you to find the ideal offset value (RH or LH) to ensure there will be no internal filter clearance issues, such as airhorns touching internal filter support cages (B).

Get in touch with our Technical team for a quote today – technical@itgairfilters.com