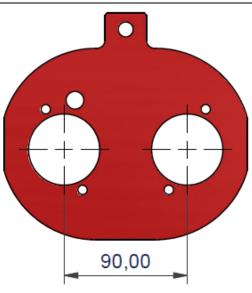


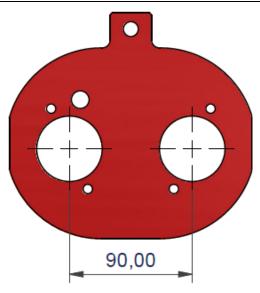
# **JC20**Single Carburettor Filter Baseplates

### Baseplates - JC20

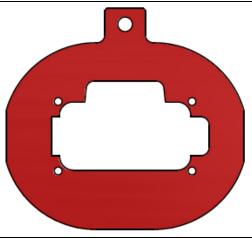
Part No	Carburettors - Engine/Manifold Fitting	Port Spacings (mm)
	Weber 45 or 48 DCOE	
	<b>SK</b> 45, 47 or 50 DBS	
1JC20	<b>Dellorto</b> 45 or 48 DHLA	90
	Mikuni 44 or 50 PHH	
	Solex 40 DHH or 45 DHH	



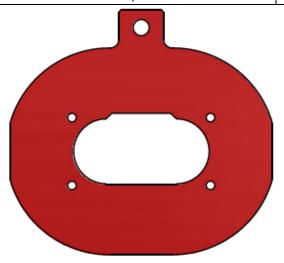
	Weber 40 or 42 DCOE	
	<b>SK</b> 40 DBS	
2JC20	<b>Dellorto</b> 40 DHLA	90
	Mikuni 40 PHH	
	Solex 40 DHH or ADDHE	



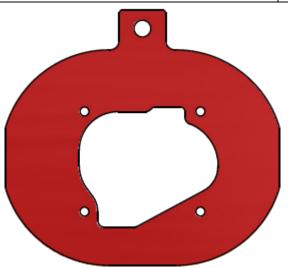
Part No	Carburettors – Engine/Manifold Fitting	Port Spacings (mm)
3IC20	Weber 32/36 DGAV, DGAR, DGAS, DGEV,	N/A
3)C20	DGR, DGV	IN/A



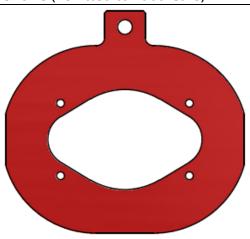
4 C20	Weber 28/36 DCD, DCB, DCHD	N/A
<del>-</del> JC20	<b>Solex</b> 34 PAIA, 35 SDID	IN/A



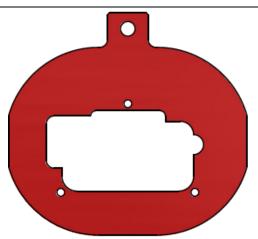
	<b>Weber</b> DAT, DATR, DFTM, DMTE, DMTL,	
5JC20	DMTR, DMTT, 30/34	N/A
-	<b>Solex</b> 30, 30/32, 32/34, 34 CIC or CICF, CICSA	



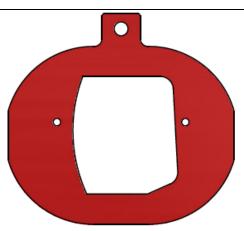
Part No	Carburettors – Engine/Manifold Fitting	Port Spacings (mm)
	Weber ADLD, DAR, DARA, DFAV, DFD, DFE,	
	DFEV, DFM, DFV, DHS, DHSA, DIF, DIR, DMS,	
	DMSA,	
6JC20	<b>Solex</b> EEIS, EEIA, EEIT, EIES, MIMAT, MIMSA,	N/A
	MMSA, SIEIA, TMIMA	
	Holley (Weber) 5200	
	Ozone (As fitted to Lada Cars)	



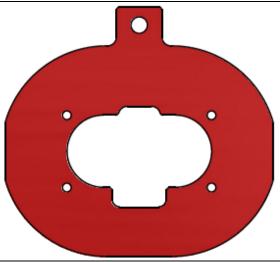
7JC20	Weber 40 DFA, DFAV, 40 DFI	N/A
_	• •	



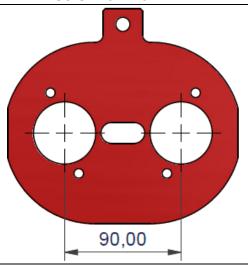
8IC20	Weber 32 DFT, DFTA	N/A
- 3	,	i



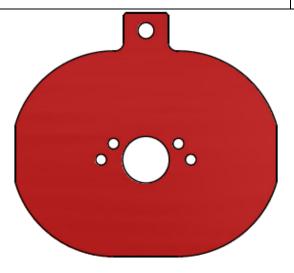
Part No	Carburettors - Engine/Manifold Fitting	Port Spacings (mm)
9IC20	Weber DCNF, DCNAFA	N/A
7,020	(Most Variants)	14/7



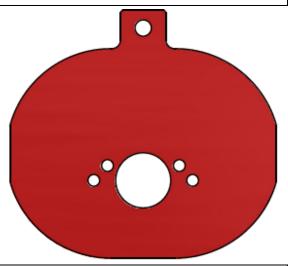
	Weber IDF	
10JC20	<b>Dellorto</b> DRLA	90
	Solex 40 PII-6	



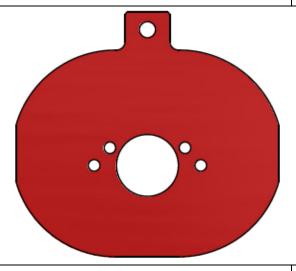
12JC20	SU H2, HS2, HD2	N/A
J	, - ,	



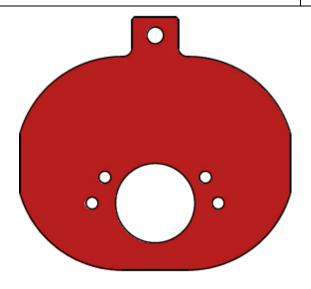
Part No	Carburettors – Engine/Manifold Fitting	Port Spacings (mm)
13JC20	SU H4, HS4, HD4, HIF4, HIF38	N/A



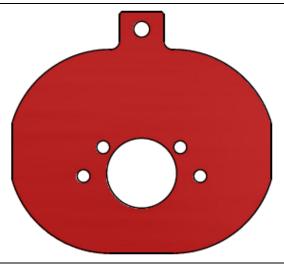
14JC20	SU H6, HS6, HD6	N/A



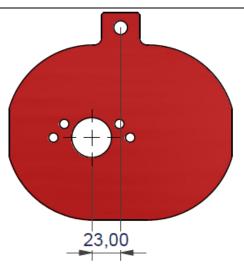
	15JC20	SU H8, HS8, HD8	N/A
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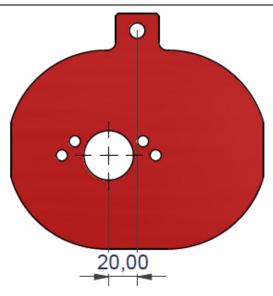
Part No	Carburettors – Engine/Manifold Fitting	Port Spacings (mm)
16JC20	SU HIF6, HIF7, HIF44	N/A



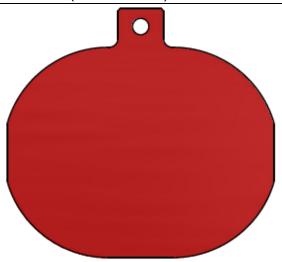
17/18JC20	As Per 12JC20 with 23mm Offset	N/A
_	,	



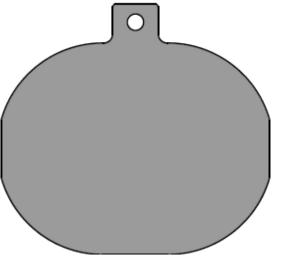
19/20JC20 As Per 13JC20 with 20mm Offset	N/A
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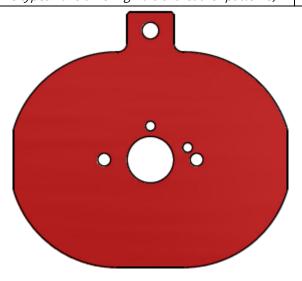
Part No	Carburettors - Engine/Manifold Fitting	Port Spacings (mm)
21JC20	Blank Baseplate	N/A
	(Painted Steel)	



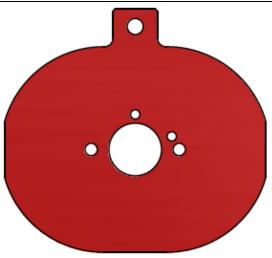
21AJC20	Blank Baseplate	N/A	
	21/1/020	(Aluminium)	IN/A



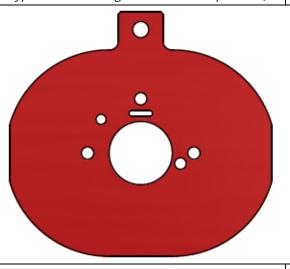
22JC20	Zenith/Stromberg 125 CD/CDS	N/A
	(Some types have differing hole & breather patterns)	IN/A



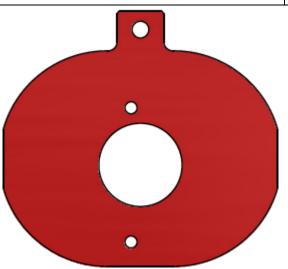
Part No	Carburettors - Engine/Manifold Fitting	Port Spacings (mm)
23JC20	Zenith/Stromberg 150CD/CDS/CDSE	N/A
	(Some types have differing hole & breather patterns)	



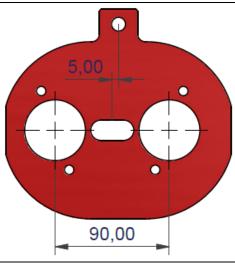
24JC20	Zenith/Stromberg 175CD/CDSE/CD2S	N/A
2-70-20	(Some types have differing hole & breather patterns)	14774



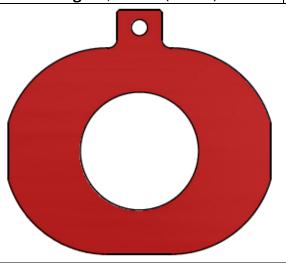
25JC20	Ford (or Motorcraft/Autolite) "V V"	N/A
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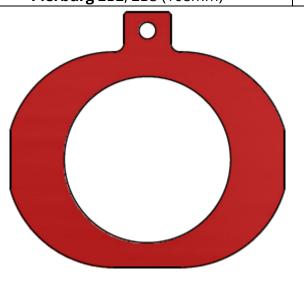
Part No	Carburettors – Engine/Manifold Fitting	Port Spacings (mm)
26/27JC20	As Per 10JC20 with 5mm Offset	90



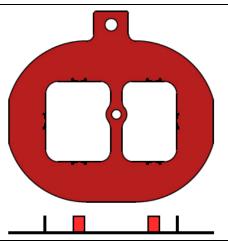
30JC20	<b>Weber</b> TL, TLF, TLP, TLA, TLM	N/A	
	30,020	Pierburg IB1, IB3 etc (80mm)	IN/A



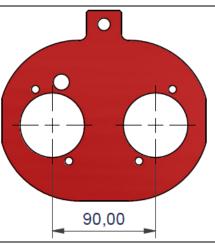
31JC20	Weber TLD, TLDR	N/A
311020	<b>Pierburg</b> 2B2, 2B5 (108mm)	IN/A



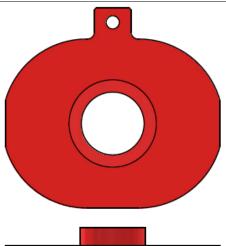
Part No	Carburettors – Engine/Manifold Fitting	Port Spacings (mm)
32JC20	GM Varajet	N/A



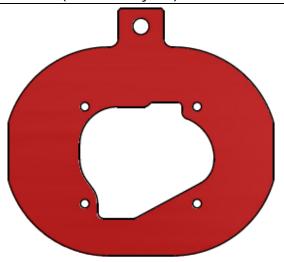
33JC20	Weber DCO/SP	90
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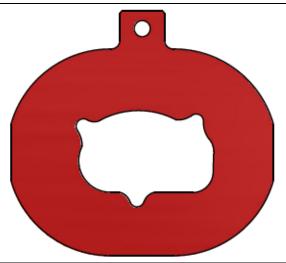
	<b>Weber</b> IBA, IBF, IBP, IBSH, IBR, ICE, ICEV, ICH, ICT	
34JC20	<b>Solex</b> BISCA, BISA, BIS, PBISA, PBI, PBIC, PDI, PDSIT, PIC, PICB, PICS, PICT, EITA, some SEIA	N/A
	<b>Zenith</b> 32 IF	
	<b>Dellorto</b> FRDA	



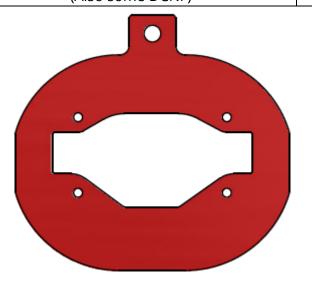
Part No	Carburettors - Engine/Manifold Fitting	Port Spacings (mm)
35JC20	Weber 'J2' DMTR	N/A
	(Similar to 5JC20)	IN/A



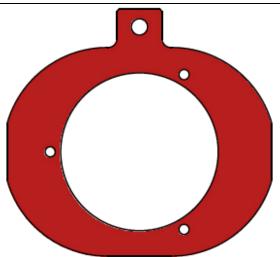
36JC20	Weber 30 DIC	N/A



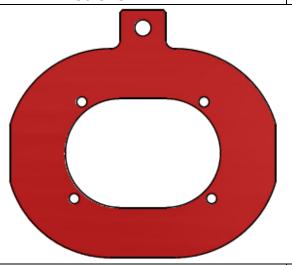
37JC20	Weber DCA, DCN, DCNV, DCNVA, DCNVH	N/A	
	37,020	(Also some DCNF)	1976



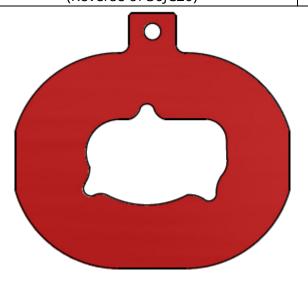
Part No	Carburettors – Engine/Manifold Fitting	Port Spacings (mm)
38JC20	Weber TLDM 2V	N/A



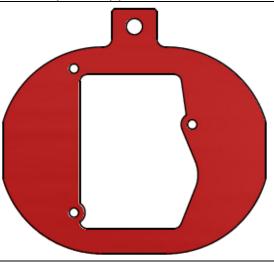
39JC20	Weber ADF	N/A
39,020	Solex 32 TEIE	IN/A



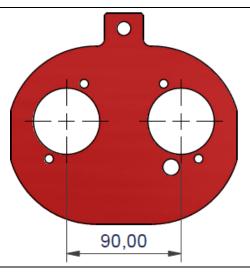
41IC20	Weber 30 DIC	N/A
41,020	(Reverse of 36IC20)	IN/A



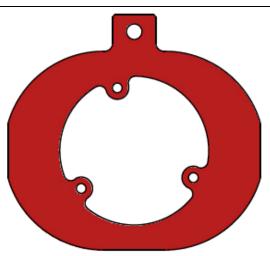
Part No	Carburettors - Engine/Manifold Fitting	Port Spacings (mm)
	Weber DRT, DRTM	
42JC20	<b>Solex</b> 28/34, Z10, 34/34, Z13, 'R5 GTX 90'	N/A
_	(Special Application)	



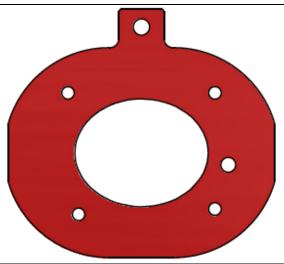
421622	41620 (11 11 5	0.0
43JC20	As per 1JC20 (Upside Down)	90



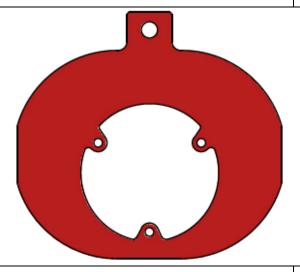
44JC20 32 TLDR	N/A
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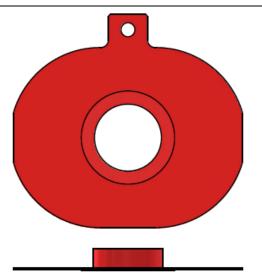
Part No	Carburettors – Engine/Manifold Fitting	Port Spacings (mm)
45JC20	Renault Chamade TXE	N/A



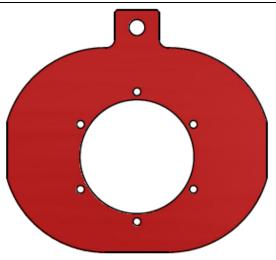
46JC20	Pierburg 2E2 2E3 (92mm)	N/A
,		



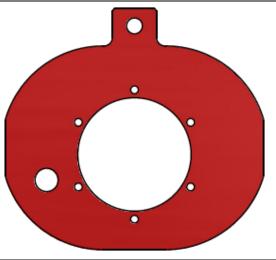
51JC20	Ford IV (58mm)	N/A
_	· · · · · · · · · · · · · · · · · · ·	



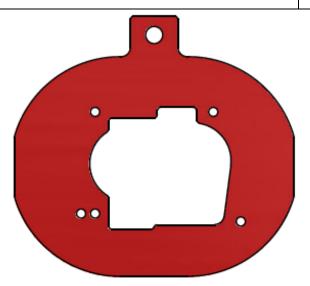
Part No	Carburettors - Engine/Manifold Fitting	Port Spacings (mm)
52JC20	Mini Single Throttle Body	N/A



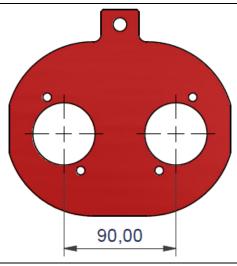
53JC20	As per 52JC20, with 16mm Hole	N/A



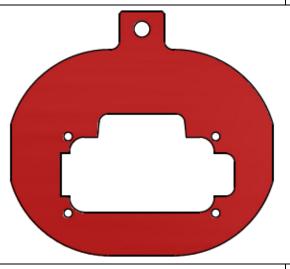
62JC20 Land Rover 90/110 2.25L Petrol (83-86) N/A
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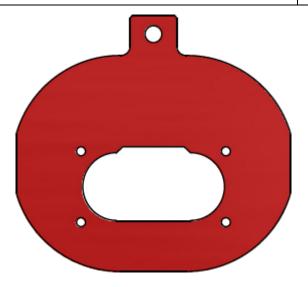
Part No	Carburettors - Engine/Manifold Fitting	Port Spacings (mm)
63JC20	As per 1JC20 – No Breather Hole	90



64JC20	As per 3JC20 – Offset Downwards	N/A
	•	



65JC20 As per 4JC20 – Offset Downwards N/A	
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Part No	Carburettors – Engine/Manifold Fitting	Port Spacings (mm)
66JC20	As Per 63JC20 - Black	90





## **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...

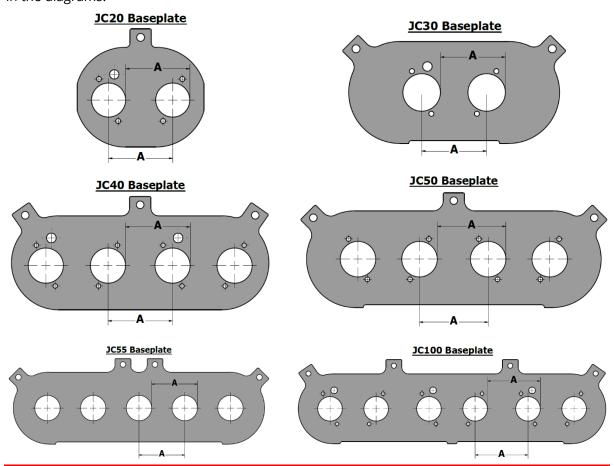
For Weber DCOE Carbs, Throttle Bodies or similar, we require the brand/model of the setup. From this information we can determine your port spacings which are in most cases 90mm set by the manufacturer of the inlet.

#### E.g.-Weber 45 DCOE

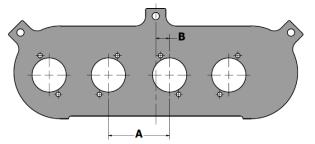
#### Jenvey 48 ITB's

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