A Guide to Carbine Gas Systems **Dimensional Representation:**

In all cases, keep in mind that two dimensions are shown, the larger dimension representing the clearance of the forearm, the smaller dimension showing the clearance of the end cap

1.955" Forearm Clearance 1.665" to Endcap = Midlength Forearm

NOTE: The figures provided to are measured from the shoulder behind the gas hole.

Specter Forearm

2.105" Endcap Clearance

2.430" Forearm Clearance

Low Profile Gas Blocks:

we are referring to our own Low Profile Gas Blocks (YHM-9383 & YHM-9384)

If you are using another gas block:

You need to check two things. First, check the "Dimensional Representation" seen above to verify your gas block is short enough to fit within your desired forearm length.

Secondly, after deciding what forearm you want look at the Inner Diameters of our forearms and verify the height and width will fit inside our forearms

Dimensions of YHM-9383 & YHM-9384



