2

Manifold Regulators Series MC
Assembly Hardware Kits (1/4" only — MC1)

Examples assembly hardware kits

KIT B

KIT F

Outlets 1/8" NPTF

Kit A
-1 right flange
-1 left flange
- 4 screws
- 2 O-rings

Kit B
-2 brackets
- 4 screws

Kit C
-2 tie rods (male - female)
- 1 O-ring

Kit F
-2 male screws
-2 female screws
- 1 O-ring
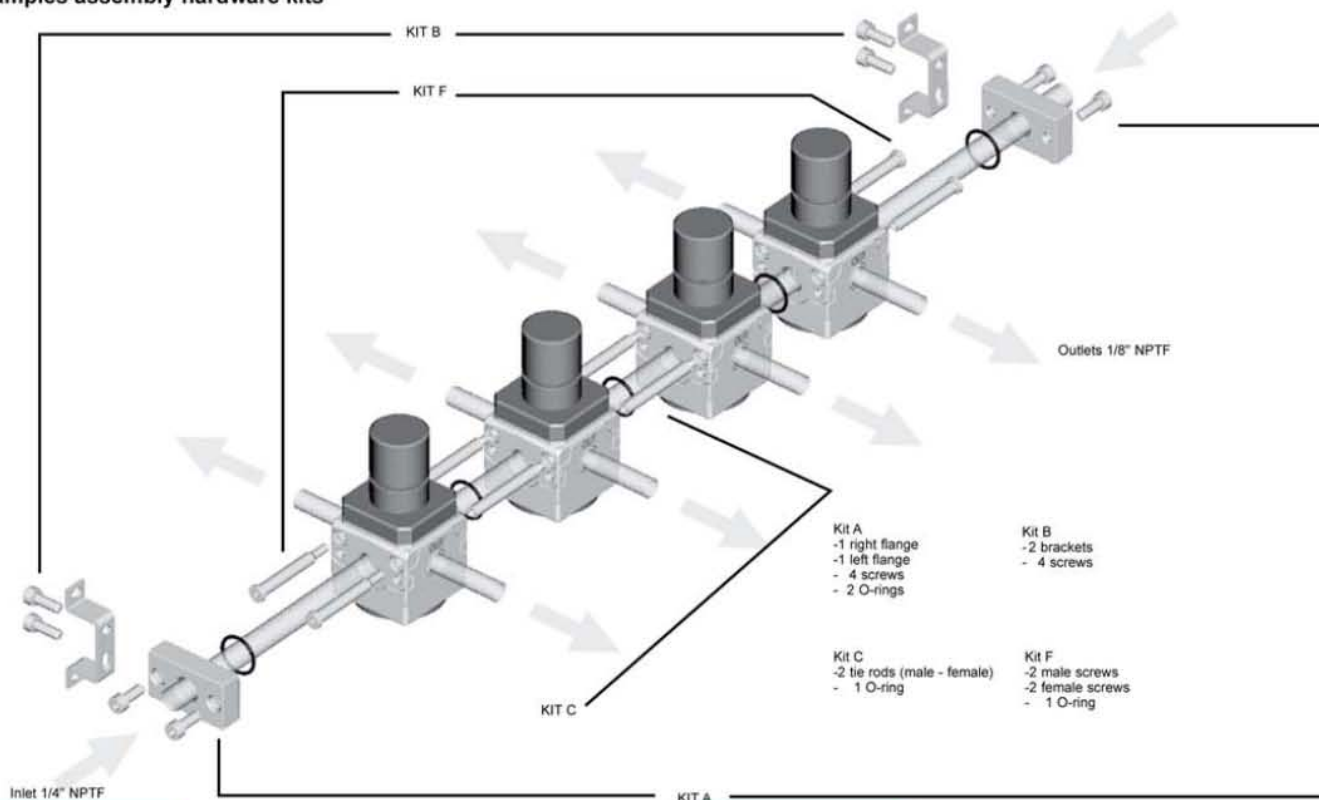
KIT C

Inlet 1/4" NPTF

KIT A

Assembly without end plates

Body	Kit
H + H	1 Kit "F"
H + H + H	1 Kit "F" + 1 Kit "C"
H + H + H + H	1 Kit "F" + 2 Kit "C"
H + H + H + H + H	1 Kit "F" + 3 Kit "C"

Assembly with end plates

| Body	Kit
H + H	1 Kit "A" + 1 Kit "F"
H + H + H	1 Kit "A" + 1 Kit "F" + 1 Kit "C"
H + H + H + H	1 Kit "A" + 1 Kit "F" + 2 Kit "C"
H + H + H + H + H	1 Kit "A" + 1 Kit "F" + 3 Kit "C"

Types Kit

N.B. for configurations which differ from the ones described, you can only add only bodies type "H" and for every part added you should add a Kit "C".

Components & Part number	
Kit A: MC104-FL-TF	1 right flange + 1 left flange + 4 screws + 1 O-ring
	2 brackets + 4 screws
Kit C: MC1-TMF	2 tie rods male - female + 1 O-ring
Kit F: MC1-VMF	2 male screws + 2 female screws + 1 O-ring

Example body "Manifold" regulator type H
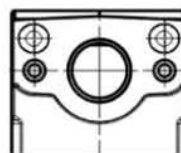
With through holes on top (used to mount the manifold regulators to each other)
With female no through threads
- manifold regulator

N.B. Once a group of manifold regulators has been assembled, it can be inserted in a FRL group. In this case the manifold regulator assembly alone would be defined as body type M (see page 76)