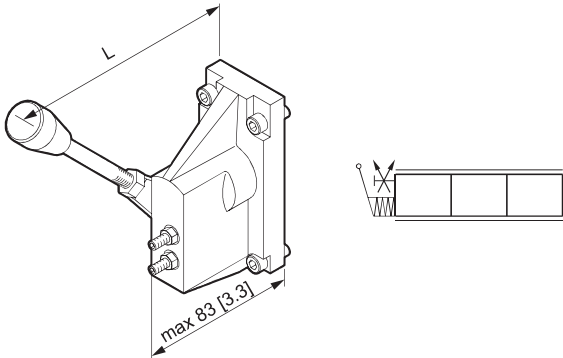


The control modules can be made up in aluminum or cast iron.
For standard applications aluminum is used normally, for

marine or mining applications we advise the choice of cast iron.
For the ATEX versions you need to use the cast iron controls.

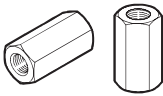


HCM

Mechanical control
Control positions: see page B-4.

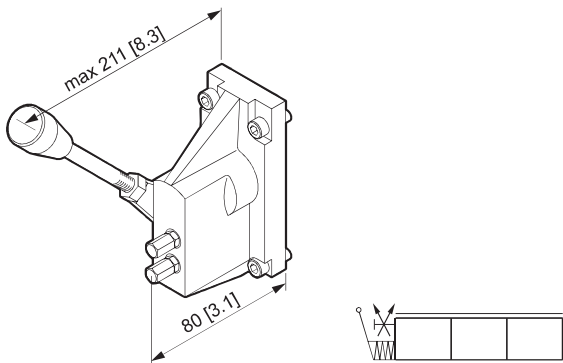
L mm [inch]	Code (Aluminum)	Code (Cast iron)
211 [8.3]	HCM0004104001	HCM0004104000
261 [10.3]	HCM000410C000	*

* available on request



Code
KIT0004103994

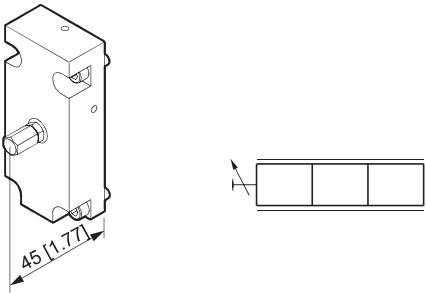
**Flow adjustment protective
nuts kit for HCM mechanical
control**



HCM

Mechanical control, with flow adjustment nuts protection
Control positions: see page B-4.

Code (Aluminum)	Code (Cast iron)
HCM0004104801	HCM0004104800



HCF

Rear cover flow adjustment for:

- MHPF electrical module
- MHPH module with stroke adjustment
- ATEX modules.

Code (Aluminum)	Code (Cast iron)
HCF0004103996	HCF0004103997