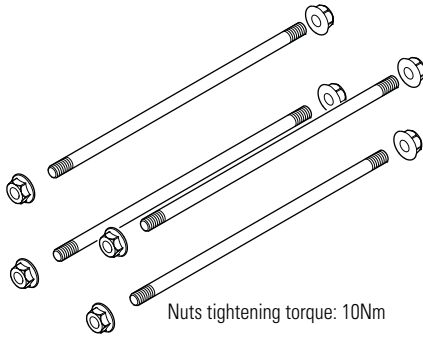


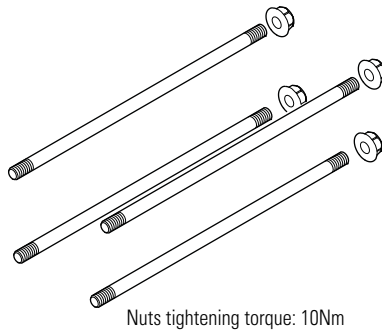
Mounting kit

Kit composed by No. 4 rods and No. 8 stud nuts



Elements		Inlet module						Outlet module
		FE / FE02		FE10		FE10P		
		Code	Length (mm)	Code	Length (mm)	Code	Length (mm)	
CDC3 CD3 CX3	No 2	V89B50012	170	V89B50022	180	V89B50032	190	FU
	No 3	V89B50013	210	V89B50023	220	V89B50033	240	
	No 4	V89B50014	260	V89B50024	270	V89B50034	285	
	No 5	V89B50015	310	V89B50025	310	V89B50035	330	
	No 6	V89B50016	350	V89B50026	360	V89B50036	380	
	No 7	V89B50017	400	V89B50027	410	V89B50037	430	
	No 8	V89B50018	440	V89B50028	450	V89B50038	470	

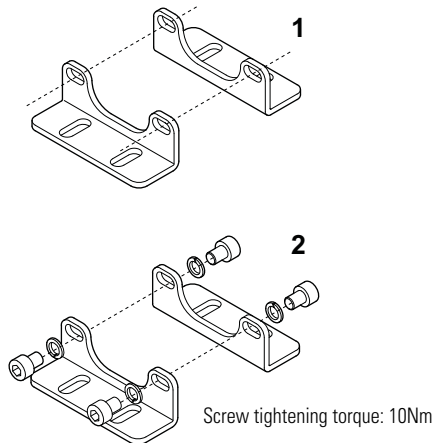
Kit composed by No. 4 rods and No. 4 stud nuts



Elements		Inlet module		Outlet module
		FEH30PQ / FEH30LS / HSIF		
		Code	Length (mm)	
CXDH3 CDH3 CDC3 (*) CD3 (*) CX3 (*)	No 1	V89B50001	100	FUH
	No 2	V89B50002	145	
	No 3	V89B50003	190	
	No 4	V89B50004	240	
	No 5	V89B50005	285	
	No 6	V89B50006	330	
	No 7	V89B50007	380	
	No 8	V89B50008	430	

* only valves with LS line: CDC3/CD3 body "L-M"; CX3 body "L"

Fixing feet

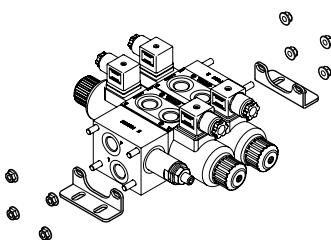


Ref.	Code	Inlet module	Outlet module	Description
1	V89980000	FE / FE02 FE10 / FE10P	FU	Kit supplied with the valves, composed by: - No. 2 feet
2	V89B60000 (*)	FEH30PQ FEH30LS	FUH	Kit supplied on request (**) composed by: - No. 2 feet - No. 4 screws - No. 4 washers

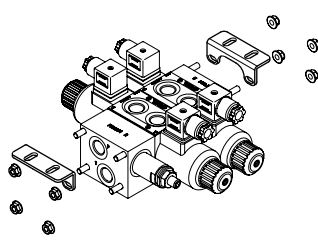
* Fixing feet can not be used with HSIF interface module unit.

** If the kit is not required, the valve can be fixed by the fixing holes on the bottom faces of the inlet and outlet modules (see drawing on page 38)

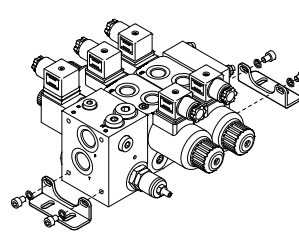
Feet mounting example



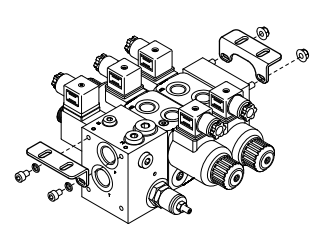
Intel module FE10, outlet module FU,
mounting on BOTTOM position
(standard mounting)



Intel module FE10, outlet module FU,
mounting on TOP position
(to be specify)



Intel module FEH30PQ, outlet module FUH,
mounting on BOTTOM position
(standard mounting)



Intel module FEH30PQ, outlet module FUH,
mounting on TOP position
(to be specify)