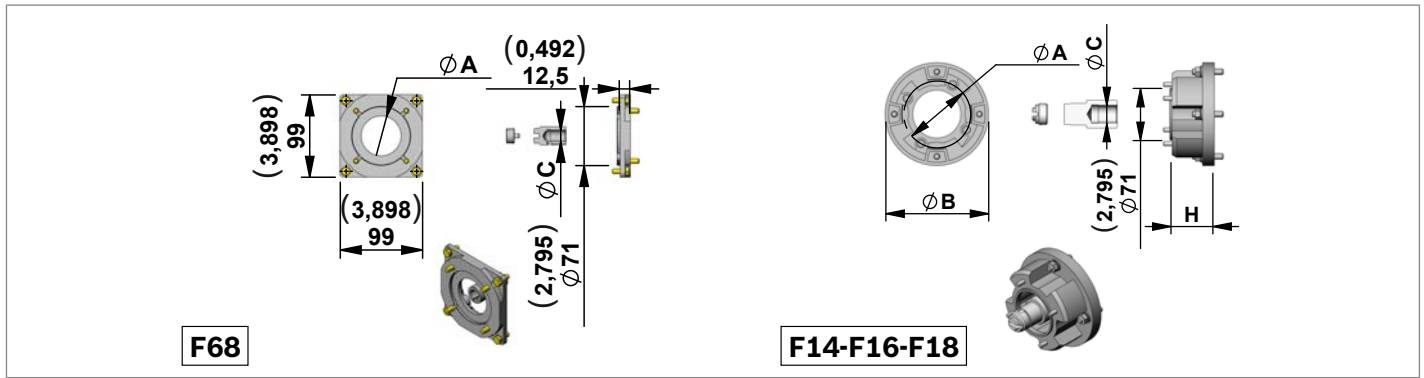
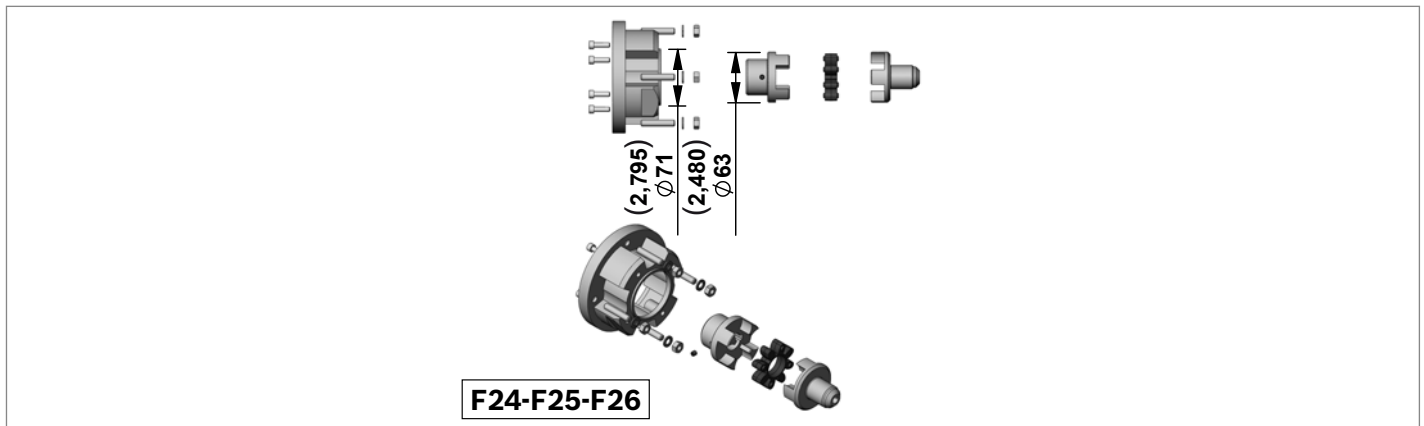


**Junction Elements for manifolds K series (STD COUPLINGS)**

Code	Motor Codes	Size IEC	A mm (inch)	B mm (inch)	C mm (inch)	H mm (inch)	Type	Material Number
F68	402-402M 403-403M	71	70 (18,50)	-	14 (0,55)	-	K01K3970TR056	R932001917
F14	404-404M 405-405M	80	80 (3,15)	120 (4,72)	19 (0,75)	45 (1,77)	K01K3970TR022	R932001909
F16	406-406M 407-407M 408	90	95 (3,74)	140 (5,51)	24 (0,95)	57 (2,24)	K01K3970TR021	R932001908
F18	409-408M 410	100 112	110 (4,33)	160 (6,30)	28 (1,10)	67 (2,64)	K01K3970TR025	R932001911

**Junction Elements for manifolds K series (ELASTIC COUPLINGS)**

Code	Motor Codes	Size IEC	Type	Material Number
F24	404-404M 405-405M	80	K01K3970TR026	R932001912
F25	406-406M 407-407M 408	90	K01K3970TR027	R932001913
F26	409-408M 410	100 112	K01K3970TR028	R932001914

Note

The flanges shown in this page have the same dimensions as per the flanges used for standard couplings.
The elastic couplings are suggested for applications requiring low noise and applications with high frequency of START/ STOP operations.