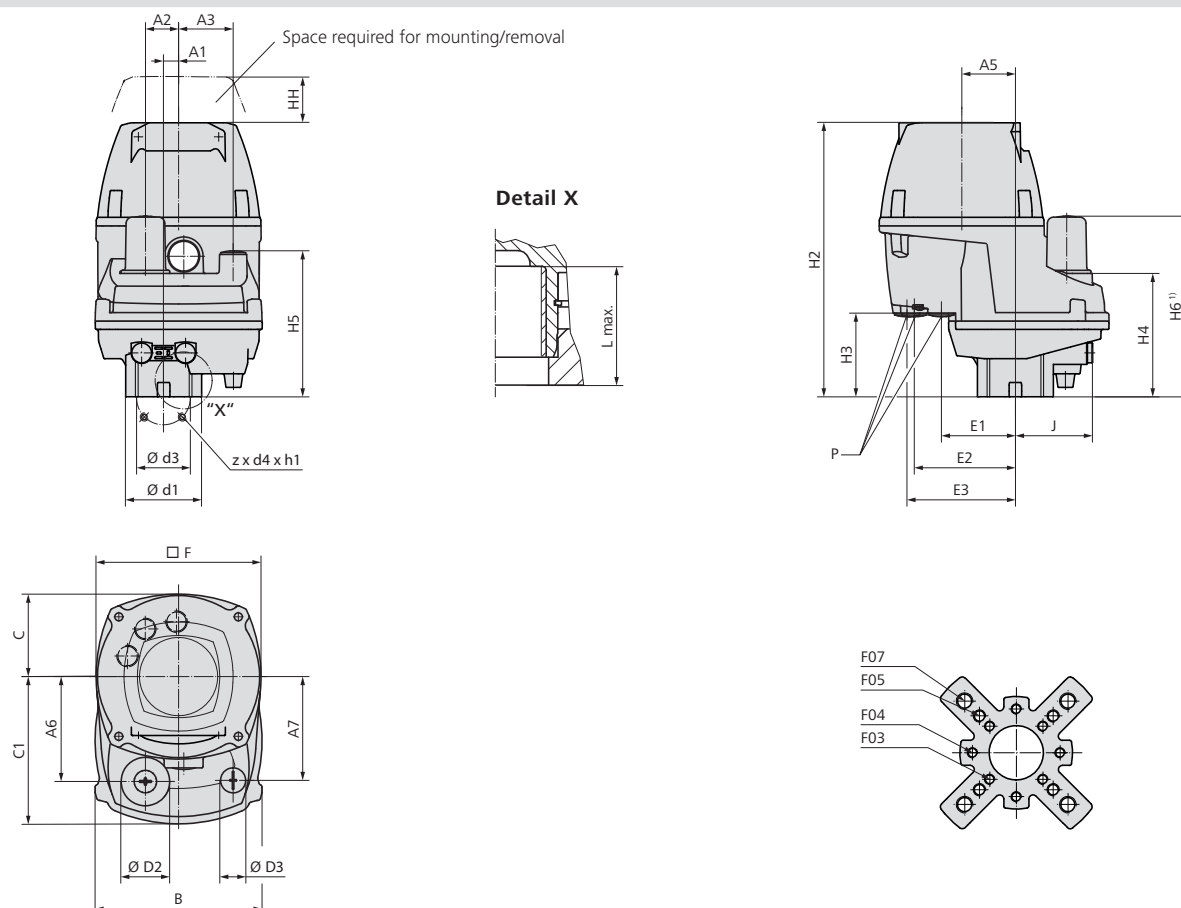


Dimensions Part-turn actuators with integral controls



- Option: Dimensions incl. mechanical position indicator
- 35 mm (height of coupling without retaining screw) / 38 mm (height of coupling with retaining screw)
- For 3-phase AC connection/power level V4

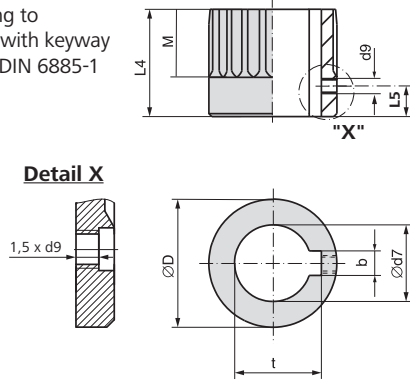
Valve attachment according to EN ISO 5211
Dimensions of couplings see overleaf

Dimensions	Q20/Q20X				Q40/Q40X			
EN ISO 5211	F03	F04	F05	F07	F03	F04	F05	F07
A1		14.5				14.5		
A2		32				32		
A3		52				52		
A5		51.5				51.5		
A6		101				101		
A7		99				99		
B		160				160		
C		79				79		
C1		141				141		
Ø D2		47				47		
Ø D3		32				32		
E1		71				71		
E2		97				97		
E3		104				104		
□ F		158				158		
H2		263 (295 ³⁾)				263 (295 ³⁾)		
H3		81				81		
H4		119				119		
H5		140				140		
H6 ¹⁾		173				173		
HH min.		110				110		
J		74				74		
L max.		35/38 ²⁾				35/38 ²⁾		
P		3 x M20 x 1.5				3 x M20 x 1.5		
Ø d1		90				90		
Ø d3	36	42	50	70	36	42	50	70
d4	M5	M5	M6	M8	M5	M5	M6	M8
h1	10	10	12	15	10	10	12	15
z		4				4		

We reserve the right to alter data according to improvements made. Previous documents become invalid with the issue of this document.

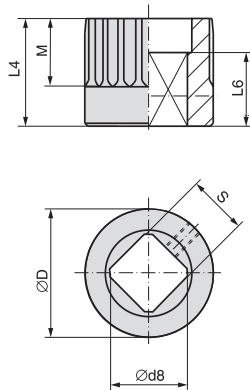
Dimensions Couplings according to EN ISO 5211, DIN 6885

Bore according to
EN ISO 5211 with keyway
according to DIN 6885-1



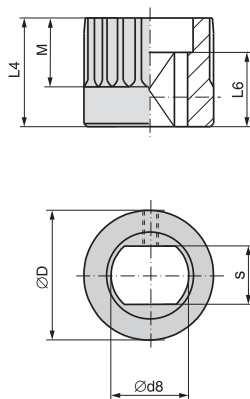
Dimensions	Q20/Q20X				Q40/Q40X			
EN ISO 5211	F03	F04	F05	F07	F03	F04	F05	F07
Ø D	24.8				24.8			
b JS9 ¹⁾	According to DIN 6885-1							
Ø d7 max.	15				15			
d9 ²⁾	M4				M4			
L4	35				35			
L5 ²⁾	8				8			
M ³⁾	17				17			
t ¹⁾	According to DIN 6885-1							

Square bore
according to EN ISO 5211



Dimensions	Q20/Q20X				Q40/Q40X			
EN ISO 5211	F03	F04	F05	F07	F03	F04	F05	F07
Ø D	24.8				24.8			
Ø d8 max.	18.1				18.1			
L4	35				35			
L6 min.	30				30			
M ³⁾	17				17			
s H11 max.	14				14			

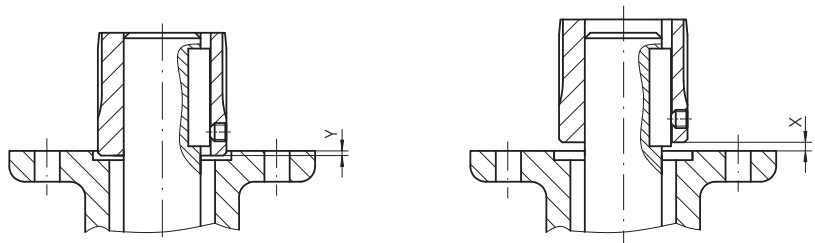
Two-flat
according to EN ISO 5211



Dimensions	Q20/Q20X				Q40/Q40X			
EN ISO 5211	F03	F04	F05	F07	F03	F04	F05	F07
Ø D	24.8				24.8			
Ø d8 max.	18.1				18.1			
L4	35				35			
L6 min.	25				25			
M ³⁾	17				17			
s H11 max.	14				14			

Mounting position of the coupling within fitting
dimensions according to AUMA definition

X max.	10
Y max.	2



1) Dimensions depend on Ø d7, refer to DIN 6885-1

2) Thread with grub screw

3) Usable length of splines