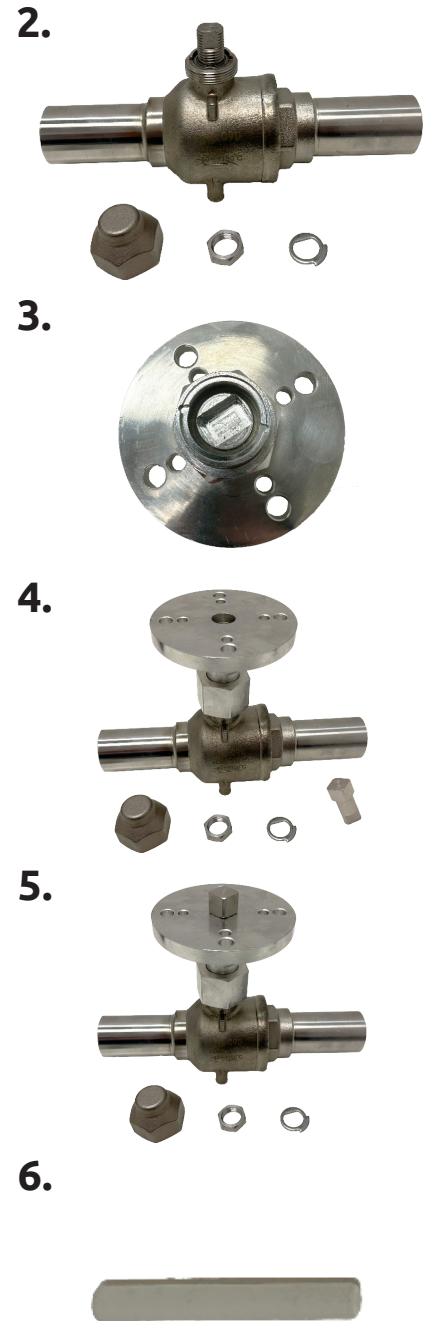




Actuator bracket installation Instructions

- 1.** Select the correct adapter for your actuator from the selection table. Our actuator brackets are made to the international standard ISO 5211.
- 2.** Remove the valve cap, stem nut and locking plate. The position lock function is transferred to the actuator.
- 3.** The groove at the bottom of the actuator adapter has to be aligned with a ridge that is around the stem.
- 4.** Keep the stem of the valve in the same position and install the actuator adapter.
- 5.** Insert the stem adapter.
- 6.** If the actuator has a deep socket for the stem adapter, you can cut the required length of the included plastic rod to fit inside the actuator and keep the stem adapter from getting out of position.
- 7.** Install the actuator.



The numbers next to the pictures correspond with installation steps



Actuator bracket installation Instructions

Selection Table

ACTUAL ADAPTERS	VALVES						TECHNICAL INFORMATION			STEM ADAPTERS
ADAPTER MODEL	STAINLESS STEEL, DN	SIZE, DN	C194 COPPER, IN	SIZE, IN	STAINLESS STEEL, MM	SIZE, MM	FLANGE TYPE	STEM CONNECTOR SQUARE SIZE, MM	MAX. TORQUE, NM	14 MM ADAPTER (FOR BRAY ACTUATORS)
CO2-AB01	-	-	CO2-02C	1/4	-	-	F03/F05	9	9	CO2-ABA01-SQ14
	CO2-03D	DN08	CO2-03C	3/8	CO2-03S	10				
	CO2-04D	DN10	CO2-04C	1/2	CO2-04S	12				
	CO2-05D	DN15	CO2-05C	5/8	CO2-05S	16				
	-	-	CO2-06C	3/4	CO2-06S	18				
	-	-	CO2-07C	7/8	CO2-07S	22				
CO2-AB02	CO2-07D	DN20	CO2-09C	1-1/8	CO2-09S	28	F03/F05	14	11	-
CO2-AB03	CO2-09D	DN25	CO2-11C	1-3/8	CO2-11S	35	F05/F07	14	23	-
CO2-AB04	CO2-11D	DN32	CO2-13C	1-5/8	CO2-13S	42	F05/F07	17	40	CO2-ABA04-SQ14
	CO2-13D	DN40	-	-	-	-				
	CO2-17D	DN50	CO2-17C	2-1/8	-	-				