STARLINE 316SS BRACKETS TO SUIT ISO MOUNT ACTUATORS



QTY DESCRIPTION	
14 ST1 S/S BRACKET ISO (F05 X F03)	
25 ST2 S/S BRACKET ISO (F05 X F04)	
16 ST3 S/S BRACKET ISO (F05/F07 X F05)	
8 ST4 S/S BRACKET ISO (F05/F07 X F07)	
2 ST5 S/S BRACKET ISO (F10 X F10)	

SUIT VALVE MODELS MASTER, SUPER, SPLIT, THREAD MASTER, SUPER, SPLIT, THREAD, STANDARD MASTER, SUPER, SPLIT, THREAD, STANDARD MEGA, SUPER, SPLIT, STANDARD, THREAD MEGA, MULTI, SUPER MEGA, MULTI

2 ST35 S/S BRACKET ISO (F05/F07 X F07) (ACTUATOR END X VALVE END)

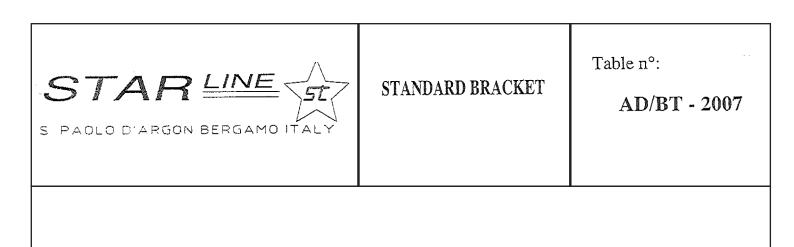
THESE BRACKETS ARE PECISION MACHINED AND 100% MADE IN ITALY TO FIT ONTO STARLINE VALVES (AND OTHER ISO MOUNT VALVES) TO ALLOW MOUNTING OF ANY ISO MOUNT ACTUATOR. 316SS WESTERN EU MADE ALLEN KEY BOLTS ARE ALSO SUPPLIED BY STARLINE. ALSO SEE STARLINE STEM ADAPTORS STOCK LIST.

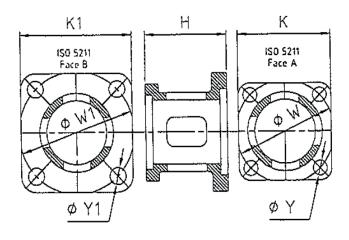
WE ALSO STOCK UNIVERSAL 316SS ISO BRACKETS AND ADAPTORS MANUFACTURED BY AIR TORQUE ITALY, TO SUIT ANY ISO MOUNT VALVE, SEE SEPARATE LIST.

GLOBAL SUPPLY LINE ARE SOLE STARLINE AGENTS. AUSTRALIA, NEW ZEALAND & PAPUA NEW GUINEA. WE ARE APPROVED SERVICE AND AUTOMATION REPAIR CENTRE FOR STARLINE AND AIR TORQUE. OUR LARGE STOCKS OF STARLINE VALVES, AIR TORQUE ACTUATORS & SPARES ALLOWS US TO RE TRIM & ACTUATE IN QUICK DELIVERY TO SUIT ANY REQUIREMENT.

TO RETROFIT AN EXISTING LEVER OPERATED STARLINE VALVE WITH AN AIR TORQUE ACTUATOR, SIMPLY CONSULT OUR ONLINE STARLINE MASTER STAR, SUPER STAR, SPLIT STAR AND STANDARD STAR CATALOGUE WHERE THE REQUIRED MODEL BRACKET, ADAPTOR AND AIR TORQUE ACTUATOR IS SPECIFIED. THIS ASSUMES STANDARD SERVICE. CONSULT OUR ONLINE AIR TORQUE SIZING PROGRAMME AT THIS WEBSITE FOR SPECIAL/ NON CLEAN/ HIGH TEMP/ LOW TEMP/ HIGH VISCOCITY SERVICE AND FOR SIZING MEGA STAR/ ULTRA STAR/ THREAD STAR. OUR ENGINEERS CAN SIZE, FIT, TEST, ACCESSORISE AND SUPPLY ANY ACTUATED VALVE PACKAGE.

www.globalsupplyline.com.au





Bracket	Dimension								
Туре	В	ISO 5211 Face A	к	ØW	ØY	ISO 5211 Face B	K1	Ø W1	Ø Y1
ST1	35	F03	36.5	36	6	F04F05	48.5	42-50	6-7
ST2	35	F04	40	42	6	F 05	48.5	50	7
ST3	39	FOS	48.5	50	7	F05	48.5	50	7
ST35	45	F05	48.5	50	7	F07	65.S	70	9
ST4	45	F07	65.5	70	9	F07 ·	65.5	70	9
ST5	56	F10	92	102	11	F10	92	102	11