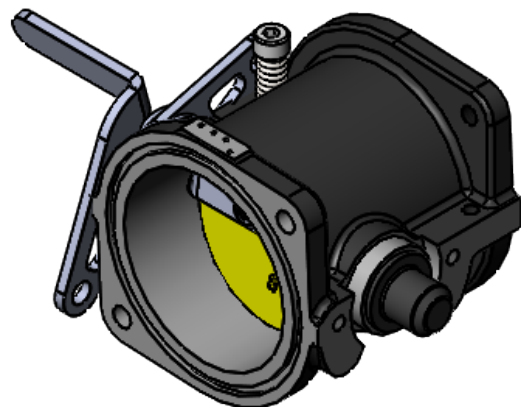


ST-WEB - ST SINGLE BORE THROTTLE BODY

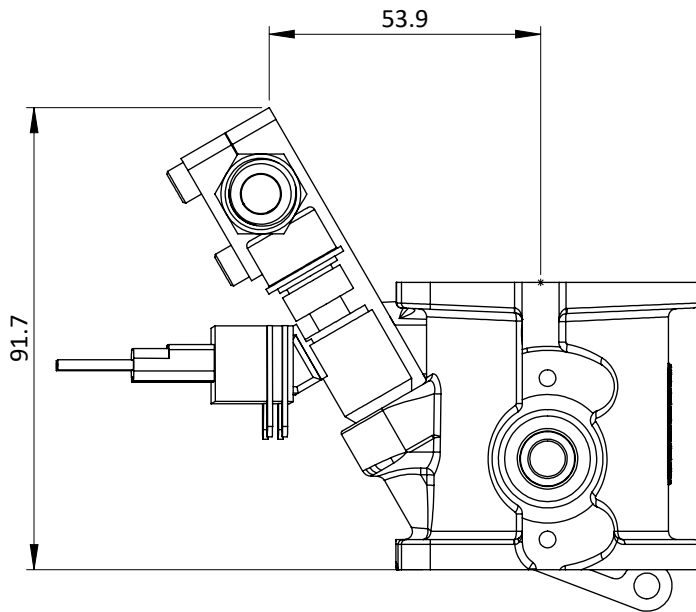
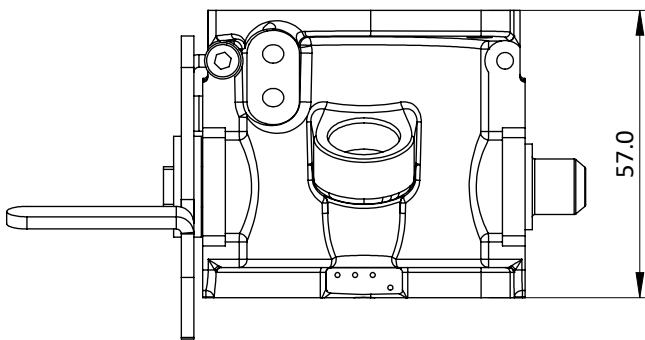
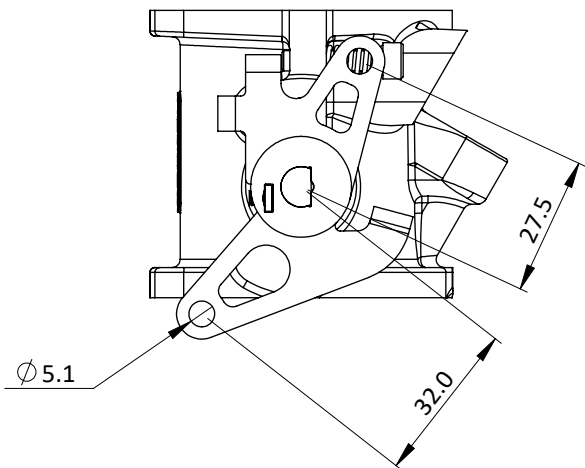
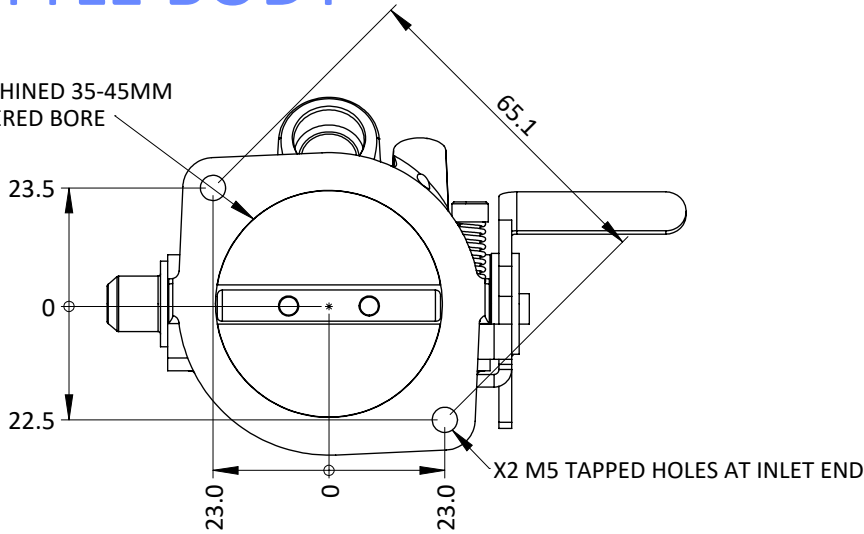


Engineered to win

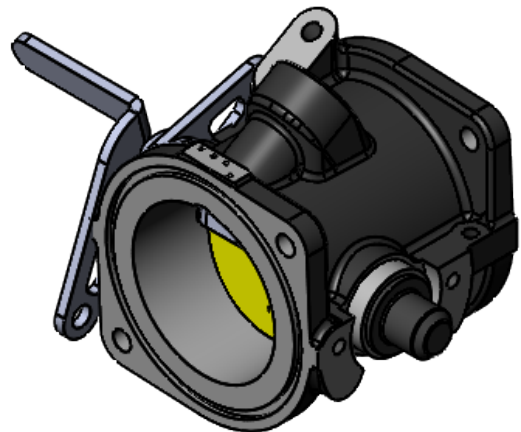


NON-INJECTED BODY

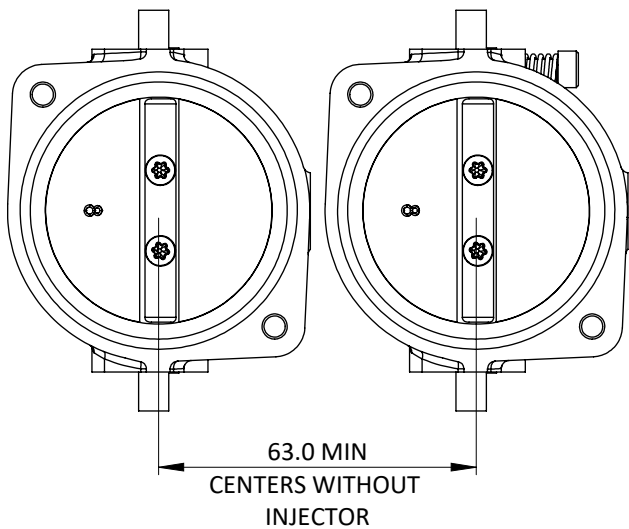
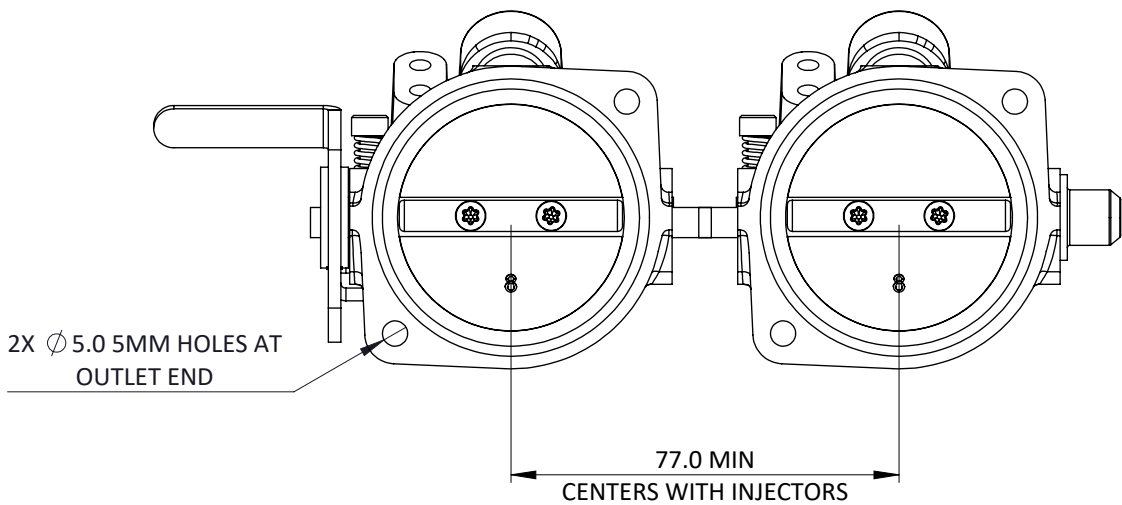
BORE CAN BE MACHINED 35-45MM
STRAIGHT OR TAPERED BORE



FUEL RAIL AND INJECTOR NOT INCLUDED



INJECTED BODY



THE ST BODY IS DESIGNED AS THE ULTIMATE, NO - COMPROMISE FUEL INJECTION THROTTLE BODY. IT MAY BE FITTED ANY WAY UP AND AT BORE CENTRE DISTANCES OF 63MM AND ABOVE ON '0' INJECTOR BODIES. 77MM AND ABOVE ON 1 INJECTOR BODIES. IT IS AVAILABLE WITH 0, OR 1 INJECTOR, AND MAY BE CNC BORED TO ANY SIZE FROM 35-45MM ON A STRAIGHT OR TAPERED BORE. BODIES COME WITH 'O' RINGS AND FITTING KIT
OPERATING DATA: SPINDLE ROTATION 82 DEGREES. TORQUE PER SPINDLE AT WOT: 110-120 N-MM WHICH GIVES A TANGENTIAL PULL OF 2.9-3.1 N ON LONG ARM OF STANDARD LEVER.
OPTION OF DIFFERENT RATE SPRINGS AVAILABLE.
OTHER ITEMS; QUADRANT THROTTLE MECHANISM, LINKAGE KITS, AIR HORNS (BELLMOUTHS TRUMPETS, STACKS), THROTTLE POTENTIOMETERS AND FUEL RAILS

Frame: 1 of 1

Version: 2

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