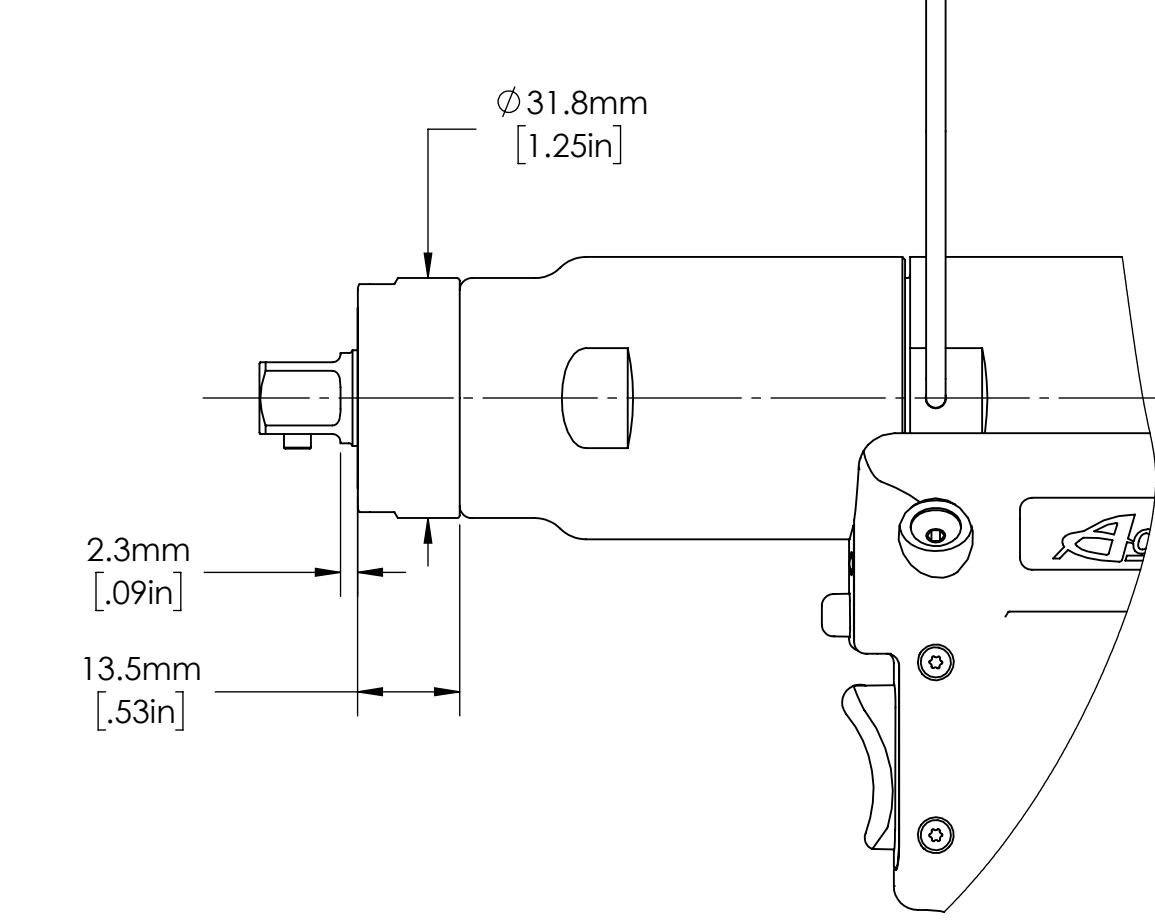
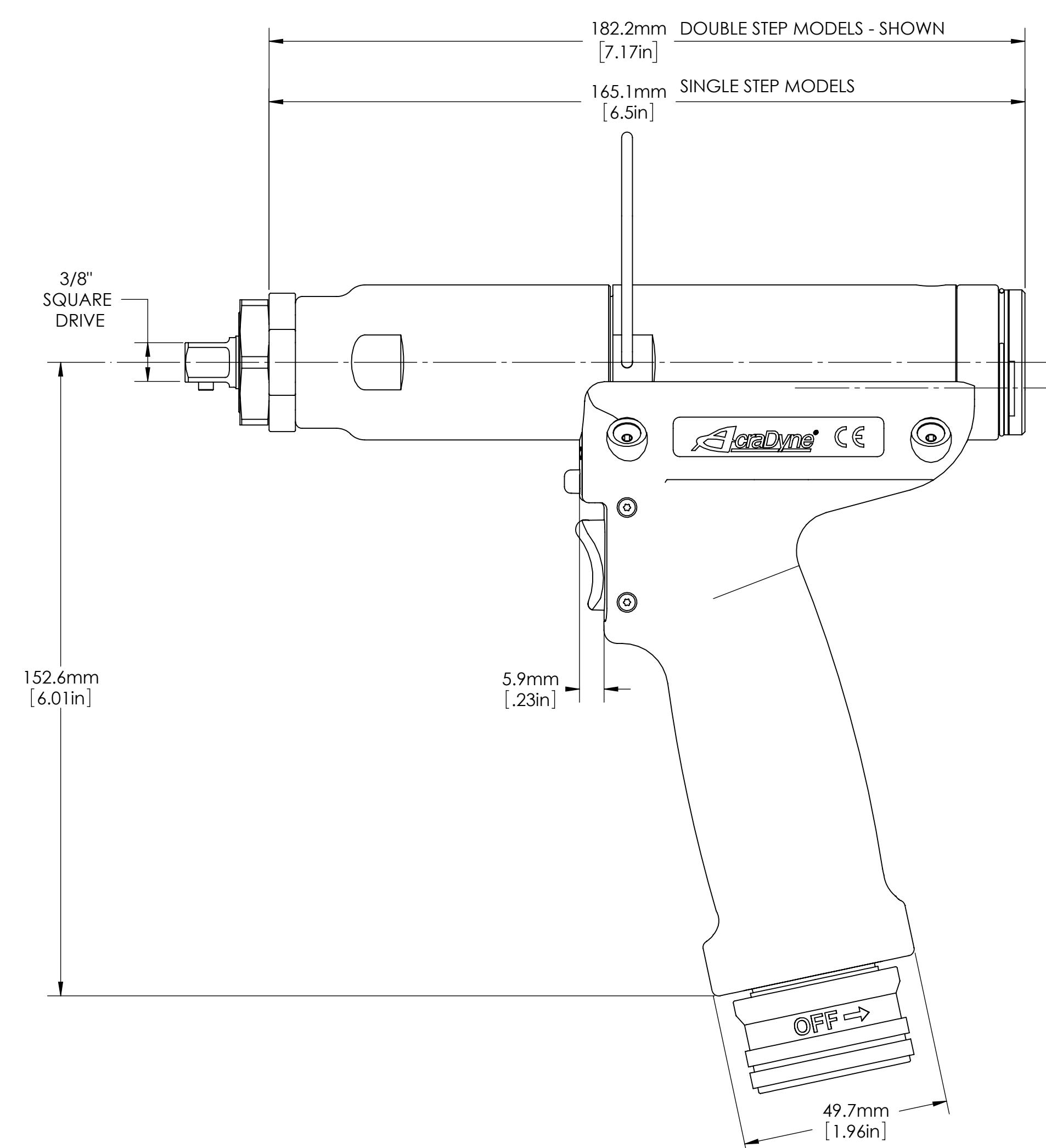
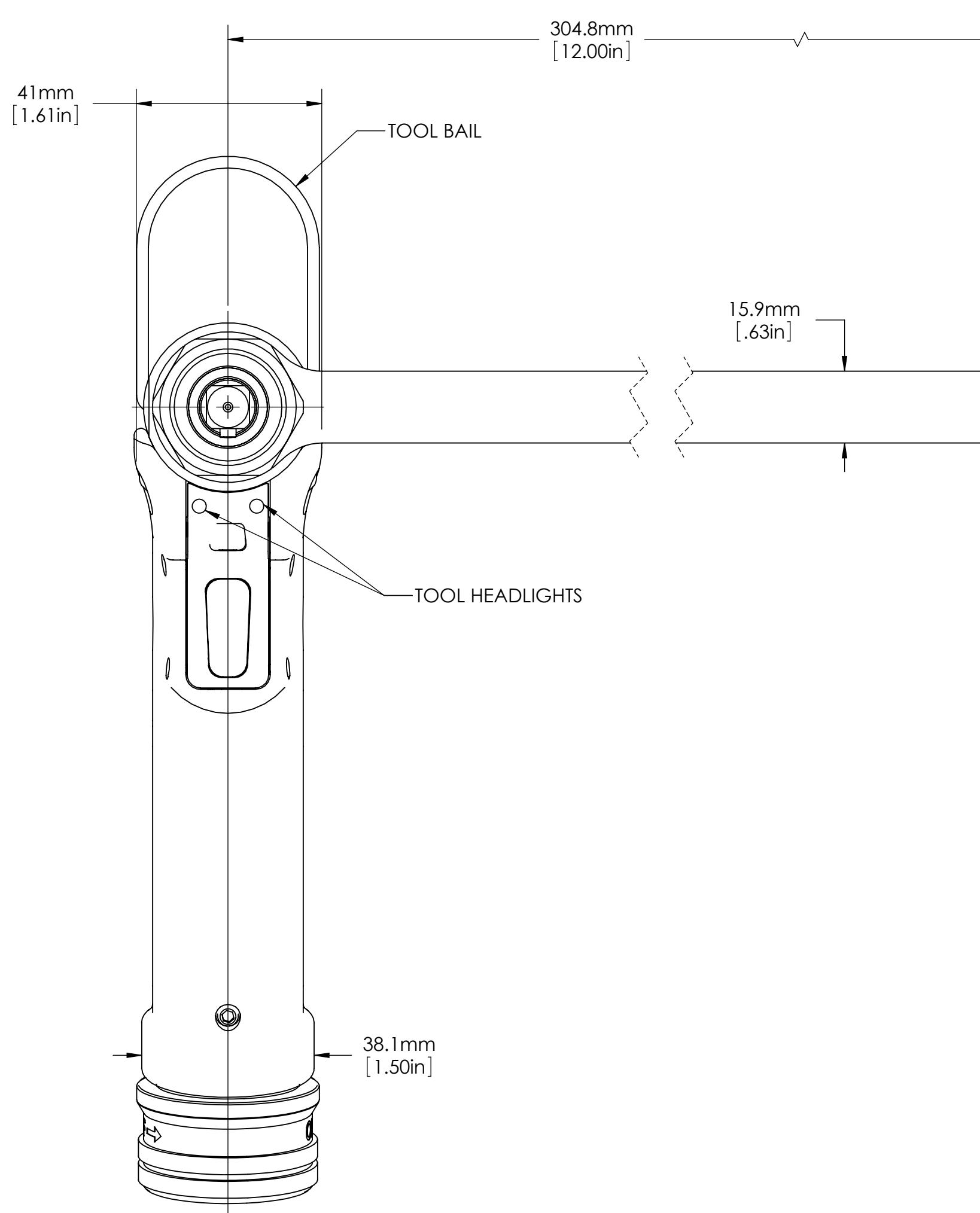


MODEL NO.	
SINGLE STEP MODELS	AEP4A12003B AEP4A12006B
DOUBLE STEP MODELS	AEP4A12011B AEP4A12014B AEP4A12018B AEP4A12022B



SINGLE STEP MODELS - W/SPLINE COVER



**DOCUMENT CONTROL**  
PRINTED COPIES OF THIS DOCUMENT ARE CONSIDERED TO BE UNCONTROLLED DOCUMENTS. HOLDERS ARE RESPONSIBLE FOR VERIFYING THE CURRENT REVISION LEVEL WITH PURCHASING OR ENGINEERING PRIOR TO USE OR FABRICATION. THE CONTROLLED VERSION OF THIS DOCUMENT IS ELECTRONICALLY MAINTAINED.

**PROPRIETARY AND CONFIDENTIAL**  
THIS DRAWING CONTAINS INFORMATION STRICTLY CONFIDENTIAL AND PROPRIETARY IN NATURE. IN THE ABSENCE OF EXPRESSED WRITTEN PERMISSION, ACRADYNE/AIMCO HAS LOANED THIS COPY WITH THE MUTUAL UNDERSTANDING THAT (A) IT WILL NOT BE USED FOR ANY PURPOSE OTHER THAN THE SPECIFIED PURPOSE, (B) IT WILL NOT BE COPIED, (C) IT CONTAINED HEREIN WILL NOT BE DISCLOSED TO OTHERS, (D) IT WILL NOT BE REPRODUCED, AND (E) IT WILL BE RETURNED TO ACRADYNE/AIMCO IMMEDIATELY UPON DEMAND.

UNLESS OTHERWISE SPECIFIED,  
DIMENSIONS ARE IN INCHES  
DIMENSIONS AND TOLERANCING PER ANSI Y14.5  
SURFACE ROUGHNESS PER ANSI Y14.36

**BLOCK TOLERANCING PER DECIMAL:**  
 $X = \pm .030$   $XX = \pm .010$   $XXX = \pm .005$   $XXXX = \pm .0005$   
ANGLE =  $\pm 0^\circ 30'$

REMOVE BURRS AND SHARP EDGES: R.015 MAX  
MACHINE SURFACE FINISH: 125 RMS OR BETTER

DRAWINGS AND TECHNICAL DOCUMENTS CONTROLLED BY:  
ACRADYNE MECHANICAL ENGINEERING

**PISTOL NUTRUNNER**  
GEN IV, 1000 SERIES

**SIZE** D **PART / DRAWING NUMBER** AEP4A120\_ B **REVISION** L

SCALE 1:1 DO NOT SCALE DRAWING SHEET 2 OF 2

REVISION LEVEL REVISION RELEASE DATE DESCRIPTION OF CHANGES MADE TO PART ECN # AUTHOR/ APPROVAL  
REVISION BLOCK