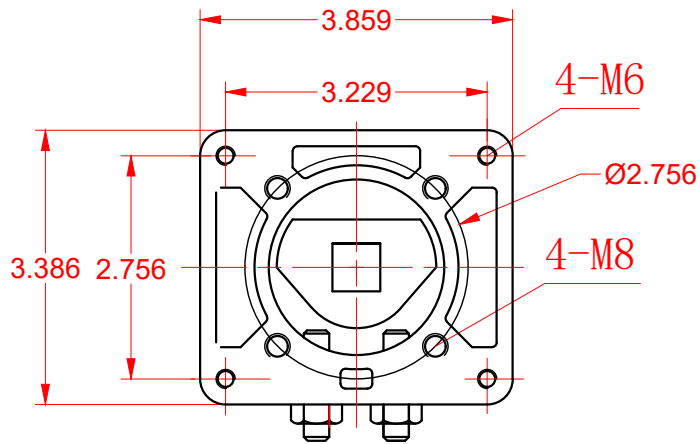
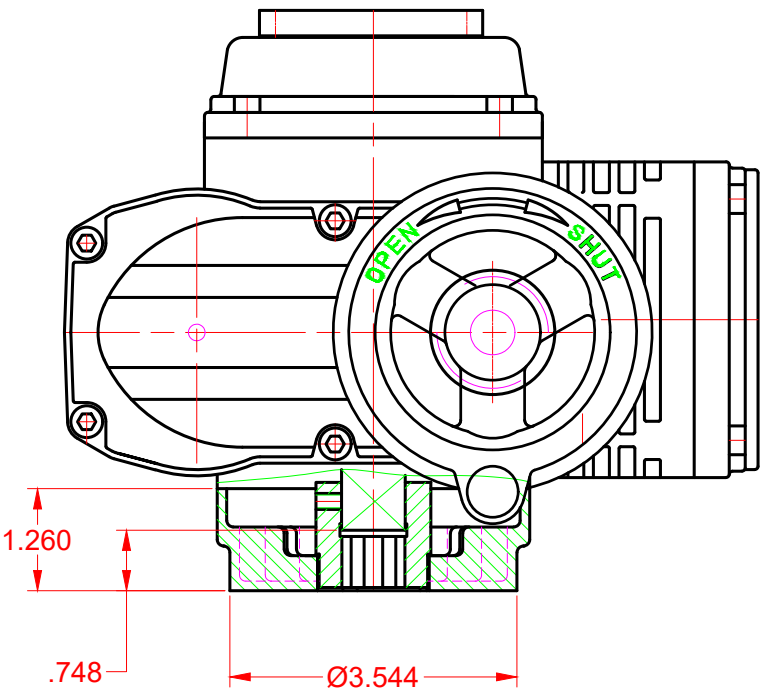
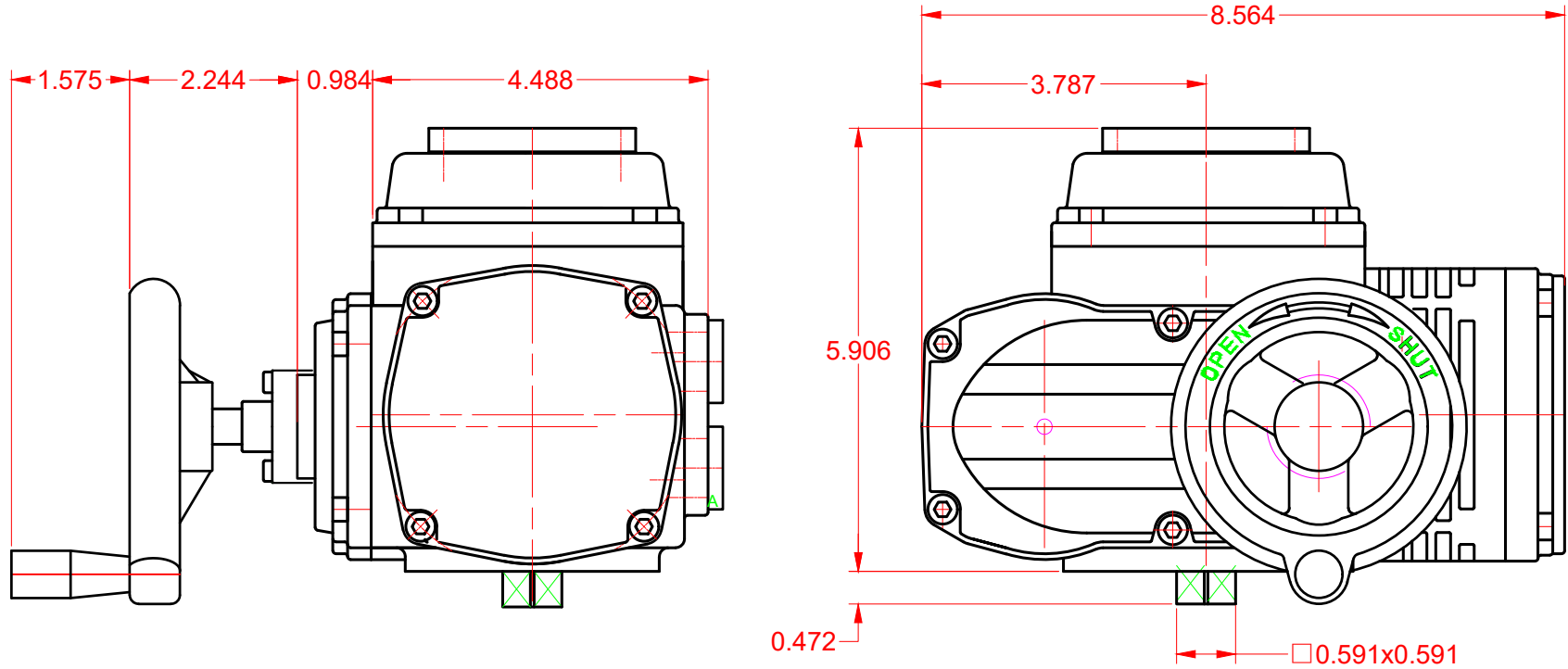


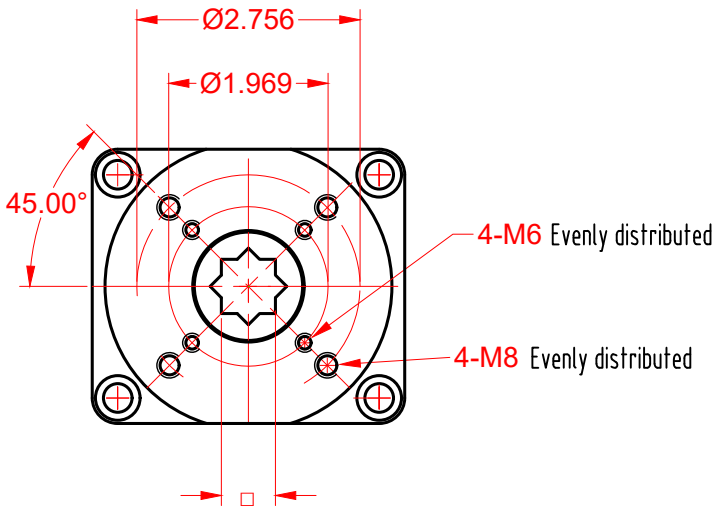
Standard type

Direct installation type



Parameters for direct installation		
	VZT-885	VZT-1770
Square	□0.354×0.354 □0.551×0.551 □0.669×0.669	□0.551×0.551 □0.669×0.669
Flange	F05 F07	
Valve stem	Height≤0.748	

Bolt Conversion		
Metric	Imperial	
	UNF	UNC
M6	1/4-28	1/4-20
M8	5/16-24	5/16-18



REVISION RECORD	REV	DESCRIPTION	DATE	FOR	DWN	CHK	APPV	THE INFORMATION CONTAINED ON THIS DRAWING IS THE SOLE PROPERTY OF VANZANDT CONTROLS, LLC. ANY USE OR DISCLOSURE OF THIS INFORMATION TO OTHERS WITHOUT THE PRIOR WRITTEN APPROVAL OF VANZANDT CONTROLS, LLC IS PROHIBITED.	VANZANDT Eagle		
	△	VZT-885, VZT-1770, VZT-442-5	2/13/25	Approval	JP						
	△										
	△										
								DRAWING RECORD		PROJECT RECORD	
								DRAWN BY:	J. PRINCE	CLIENT	
								CHECKED BY:	N/A	PROJECT	VZT-885, VZT-1770, VZT-442-5
								ENGINEER:	***	UNIT	
								PROJECT MANAGER:	N/A	LOCATION	
								VanZandt Fort Worth VZT-885, VZT-1770, VZT-442-5			
								SIZE	PROJECT NO.	DWG NO.	REV
								B		M001	1
								SCALE: none	ACAD FILE NAME: VZ Drawing Template	SHEET 1 of 1	