

	ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
	1	812HOU-AKUV-01-304 ENCLOSURE (X912S)	ENCLOSURE WELDMENT	1
	2	812HOU-AKUV-01-304 HOC (X912S)	DD HOOD	1
	3	812HOU-AKUV-01-304 DOG (X912S)	DR DOOR WELDMENT	1
	4	CAMLOCK	STRAIGHT CAM	1
	5	HINGE	PIANO HINGE	1
	6	GASKET SIDE	3/8" X .150 WEATHERSTRIPPING	2
) 7	GASKET TOP	3/8" X .150 WEATHERSTRIPPING	1
	7 8		6-32 PAN HEAD SCREW	4
	9		6-32 EXTERNAL TOOTH LOCK NUT	4
5		9 FOR COA 2. SEE STAN	DARD PREPARATION AND COATING INSTR TING PROCEDURE AND COLOR. DARD PACKAGING INSTRUCTIONS FOR PA	
5		9 NOTES: 1. SEE STANI FOR COA	TING PROCEDURE AND COLOR. DARD PACKAGING INSTRUCTIONS FOR PA	
	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL±1/32	9 NOTES: 1. SEE STANI FOR COA 2. SEE STANI PROCEDU NAME DATE TITLE: ASSEA	TING PROCEDURE AND COLOR. DARD PACKAGING INSTRUCTIONS FOR PA JRE.	
	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL±102 ANGULAR:±2° TWO PLACE DECIMAL±0.010 THEE IN ACC DECIMAL±0.010 THE IN ACC DECIMAL±0.010 THE IN ACC DECIMAL±0.010 THE IN ACC DECIMAL±0.010	9 NOTES: 1. SEE STANI FOR COA 2. SEE STANI PROCEDU NAME DATE TITLE: ASSEA FORMATION CONTIAINED IN THIS	ATING PROCEDURE AND COLOR. DARD PACKAGING INSTRUCTIONS FOR PA JRE. ABLY	ACKAGIN
www.GooseneckStands.com	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ±1/32 ANGULAR: ±2° TWO PLACE DECIMAL ±0.010 THREE PLACE DECIMAL ±0.010 THREE PLACE DECIMAL ±0.010 THE IN DRAW PEDES INTERPRET GEOMETRIC	9 NOTES: 1. SEE STANI FOR COA 2. SEE STANI PROCEDU NAME DATE TITLE: NAME DATE TITLE: ASSEN	ATING PROCEDURE AND COLOR. DARD PACKAGING INSTRUCTIONS FOR PA JRE. ABLY anuary 14, 2025 SIZE PART NO.	ACKAGIN