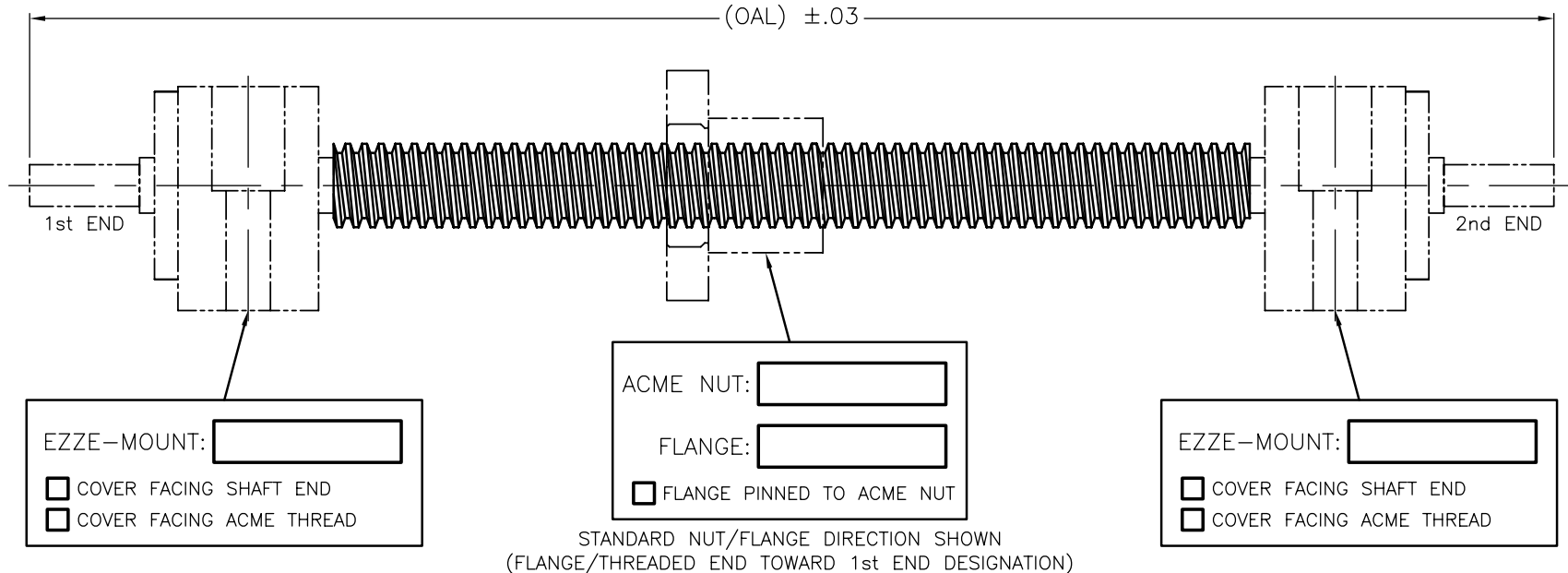


ITEM	DESCRIPTION
OVERALL LENGTH (OAL):	
MATERIAL:	
1st END CODE:	
2nd END CODE:	



CONFIGURATION* #: _____ / _____ / _____ / _____ / _____ / _____ / _____

* Refer to the acme screw section in the Linear Motion Design Guide for details

DRAWING # _____

P.O. # _____

CUSTOMER: _____

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOL ON ANGLE ±1° 1 PL ±.030 2 PL ± .015 3 PL ± .005 125✓ INTERPRET DIM AND TOL PER ASME Y14.5M - 1994	DR BY: _____ DATE: _____	NOOK INDUSTRIES, INC. 4950 EAST 49TH STREET CUYAHOGA HEIGHTS, OHIO 44125-1016 USA
	CHK'D BY: _____ DATE: _____	
APPROVED BY: _____ DATE: _____	TITLE ACME SCREW ASSEMBLY	
THIRD ANGLE PROJECTION	THIS DRAWING IS THE PROPERTY OF NOOK INDUSTRIES INC. AND CANNOT BE REPRODUCED WITHOUT THE EXPRESSED WRITTEN CONSENT OF NOOK INDUSTRIES INC.	
	SIZE CASE CODE C 57855	DWG NO. ASA-TMPLT
	SCALE: N/A	SHEET 1 OF 1

customer reference: _____

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Template Name

Quantity

_____	_____
_____	_____
_____	_____

Fax a copy of your drawing or select a template that best matches your application requirements.

1. Fill in all available data with tolerance in either inch or metric units.
2. If a specification is not on the template add it, the applicable dimensions and tolerances.
3. If a specification is not required but is on the template, draw a line through it, and mark the item description with N/A.
4. Include additional notes to the template to aid in quoting and manufacturing.

Fax this cover sheet along with template drawing to **CUSTOMER SERVICE AT: 216.271.7020**

For questions or help in selecting the best solution for your application requirements, please contact

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