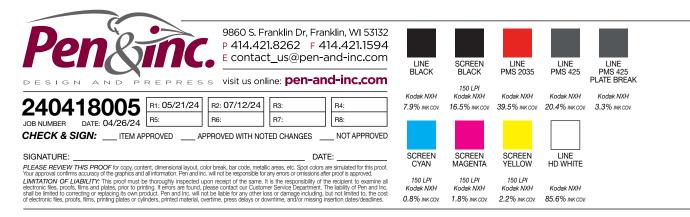


BOTTOM - BOTTOM - SEAL

- 8.0625" BACK PANEL

16.125" WEB WIDTH

- 8.0625" FACE PANEL



f38A01L150kdkF TARGET VALUES: Custon	1 a_IV.X E: 11/8/17	-										XX	SC	70	
COLOR MATCHING	ity Density		Anilox ID	Anilox/BCM	TVI 75	TVI 50	TVI 25	TVI Min	h°	*C	*b	*a		ΔΕ	
INFO FOR PRINTERS PMS Colors: Match to Digital Pantone Library	1.04			1200/1.7	89	73	50	17	94.4	99.8	99.5	-7.8	91.9	4	Υ
	1.43			1200/1.7	87	69	43	13	6	74.8	7.6	74.2	47.7	4	м
Image/Process Elements: Match to GMG Open Color Profiled Proof	1.52			1200/1.7	89	71	46	17	238	63.4	-53.6	-33.7	52.7	4	С
	1.66			1200/1.7	87	75	51	15	58	2.8	2.4	1.5	15.6	4	K
Profiled Proof includes Compensation for Substrate Color					+/- 5	+/- 5	+/- 5	+/-	erances	TVI Tol					
Spectro Standards Delta E Formula: Delta E2000 Tolerance: Delta E < 2.0 Illuminant: D50 Filter: M0 Observer Angle: 2° Recommended Device: X-Rite Exact XRGA: Yes Rendering Intent: Absolute	LPI	rial	Plate Mater	Orientation		trate	Subs		ng Tape	Mounti		stem	Ink Sy		
	150	IXH	Kodak N	Reverse					1320	ЗМ					
	DURING	NDITIONS	ZATION TESTING THE PRESS CON HE PRESS APPI	ENTATIVE OF	REPRES	ON IS I	RMATI	VE INFO	HE ABO	OFILE. T	FING PR	IE PROO	UCE TH	PROD	0
			TABLE ABOVE FO												



REPRESENTS CLEAR

