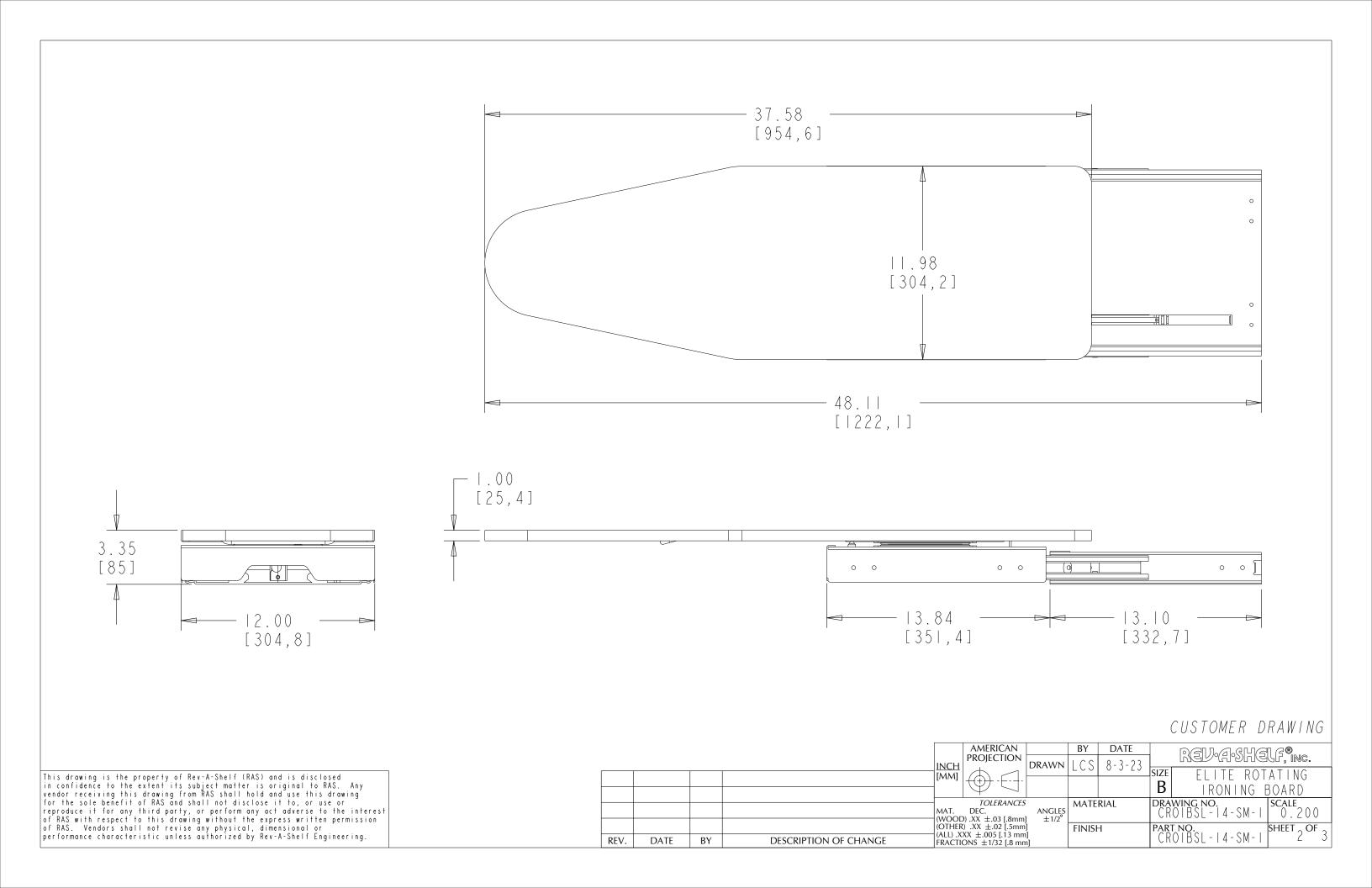
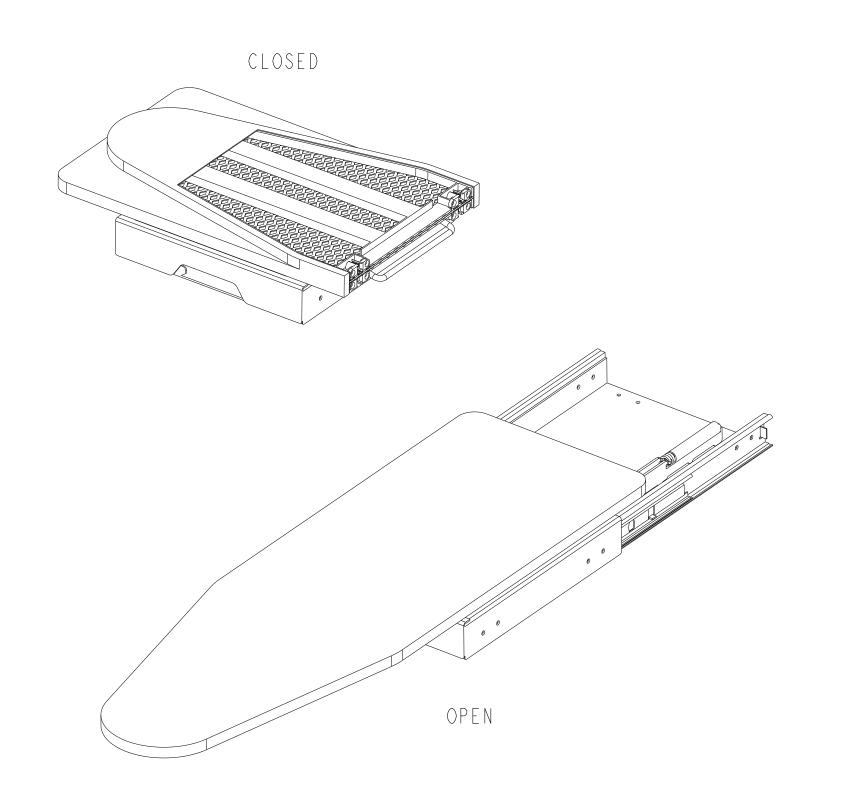


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n confidence to the extent its subject matter is original to RAS. Any
endor receiving this drawing from RAS shall hold and use this drawing
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f RAS with respect to this drawing without the express written permission $\;\;\mid\;$
f RAS. Vendors shall not revise any physical, dimensional or
erformance characteristic unless authorized by Rev-A-Shelf Engineering.
r e c e

IMMI  TOLERANCES MAT. DEC. (WOOD) XX ± .03 [.8mm] (OTHER) XX ± .02 [.5mm] (ALL) XX ± .005 [.13 mm] (ALL) XX ± .005 [.13 mm] (ALL) XXX ± .005 [.13 mm]						INCL	PROJECTION	DRAWN	BA	8-3-23	1	REV-A-SHE	$\mathcal{A}^{0}$ inc.
TOLERANCES   MATERIAL   DRAWING NO.     SCALE     (WOOD) .XX ±.03 [.8mm]   ±1/2								DIOWIN	LUS	0 3 23	SIZE <b>B</b>		
(OTHER) .XX ±.02 [.5mm]							DEC.	ANGLES	MATE			WING NO. 80   BSL -   4 - SM -	SCALE
REV. DATE BY DESCRIPTION OF CHANGE FRACTIONS ±1/32 [.8 mm]	R	REV.	DATE	BY	DESCRIPTION OF CHANGE	(OTHE	ER).XX ±.02 [.5mm XXX ±.005 [.13 mm	I	FINISI	Ⅎ	PAR () F	TNO. 80   BSL -   4 - SM -	SHEET OF 3





PART DIMENSIONS							
WIDTH	19.45 [494]						
DEPTH	13.64 [346,4]						
HEIGHT	4.53 [115,1]						

MIN CABINE	ET OPENING
WIDTH	22.00 [559]
DEPTH	14.00 [355,6]
HEIGHT	5.50 [139,7]

SLIDE SPECIFICATIONS									
SLIDE TYPE	BALL BEARING	SLIDE EXTENSION	OVER-TRAVEL						
SLIDE CLOSING	SOFT	SLIDE LENGTH	332MM						
SLIDE MOUNTING	BOTTOM	SLIDE FINISH	ZINC						

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				INCH	AMERICAN PROJECTION	DRAWN	BY	8-3-23		REV-A-SHE	IF, inc.
				[MM]		Die Wix	LCO	0 3 23	size B	ELITE ROT IRONING	
				MAT. (WOOI	TOLERANCES DEC. D) .XX ±.03 [.8mm]	ANGLES	ANGLES		CR	WING NO. 0   BSL -   4 - SM -	SCALE 0.   67
REV.	DATE	BY	DESCRIPTION OF CHANGE	(OTHEI	R) .XX ±.02 [.5mm (XX ±.005 [.13 mm IONS ±1/32 [.8 mm	m] m]	FINISI	1	PAR CR	t no. 0   BSL -   4 - SM -	SHEET 3 OF 3