

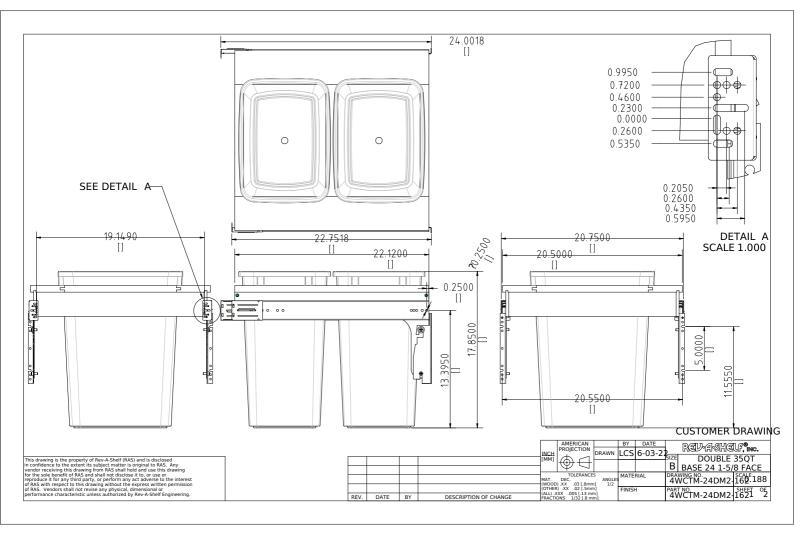
PART DIMENSIONS				
	MIN	MAX		
WIDTH	20.75			
DEPTH	22.75	24.00		
HEIGHT	17.85			
CONTAINTER CAPACITY	35			
CONTAINER UOM	QT			

SLIDE SPECIFICATIONS				
SLIDE TYPE	BALL BEARING	SLIDE EXTENSION	I-I/2" O.T.	MAX WEIGHT
SLIDE CLOSING	NORMAL	SLIDE LENGTH	22.00 [560]	RATING
SLIDE MOUNTING	SIDE	SLIDE FINISH	ZINC	150LB

			CUSTOMEN DNAWINO
	AMERICAN	BY DATE	REV-A-SHELF, inc.
	INCH PROJECTION DRAWN	LCS 6-03-22	
			SIZE DOUBLE 35QT
	$ \Psi \cup $		B BASE 24 I-5/8 FACE
	TOLERANCESMAT.DEC.ANGLES(WOOD).XX ±.03 [.8mm]±1/2°		DRAWING NO. 4WCTM-24DM2-162 SCALE 0.25
	(OTHER) .XX ±.02 [.5mm] (ALL) .XXX ±.005 [.13 mm]	FINISH	PART NO. 4WCTM-24DM2-162 SHEET 2 OF 2
REV. DATE BY DESCRIPTION OF CHANGE	FRACTIONS ±1/32 [.8 mm]		4WCIM-24DM2-162 2 2

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MIN	CABINE	ET OPENING	
WIDTH		20.75	
DEPTH		22.75	
HEIGHT		18.35	
		•	



	PART DI WIDTH DEPTH HEIGHT CONTAINTER CAPACITY CONTAINER UOM	IMENSIONS MIN 20.75 22.75 17.85 (35 QT	MAX 24.00	MIN CAB WIDTH DEPTH HEIGHT	INET OPENING 20.75 22.75 18.35
	SLIDE CLOSING NORI	BEARING	IDE SPECIFICATIO SLIDE EXTENSIOI SLIDE LENGTH	1-1/2" O.T. 22.00 [560]	MAX WEIGHT RATING
This drawing is the property of Rev-A-Sheff (RAS) and is disclosed in confidence to the extent its subject matter is original to RAS Any for the sole benefit of RAS and shall not disclose its to or use or reproduce it for any third party, or perform any act adverse to the interest of RAS with respect to this drawing without the express written permission performance characteristic unless authorized by Rev-A-Sheff Engineering. REV.	SLIDE MOUNTING SIDE			BY DATE WN LCS 6-03-22 SIZE B MATERIAL DRAW AW	150LB CUSTOMER DRAWING REVERSING FOR DOUBLE 35QT BASE 24 1-5/8 FACE CTM-24DM2 1625 02 CTM-24DM2 1622 02