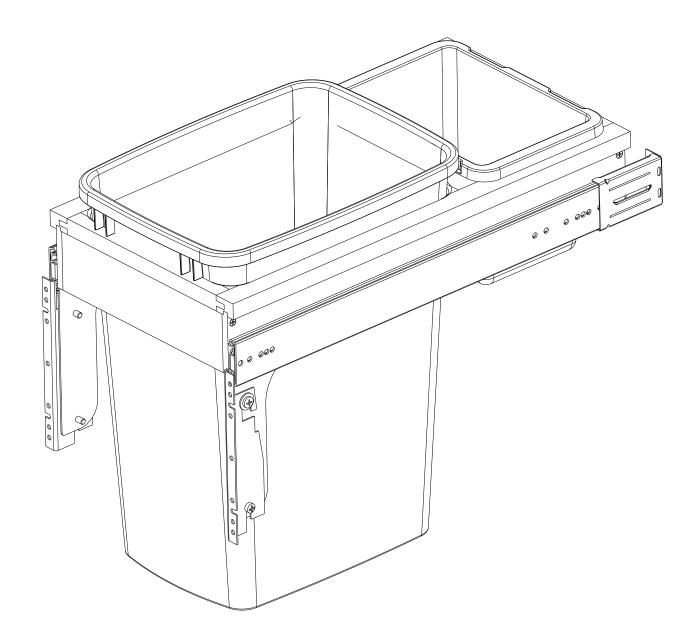


This drawing is the property of Rev-A-Shelf (RAS) and is disclosed	
in confidence to the extent its subject matter is original to RAS. Any	
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for the sole benefit of RAS and shall not disclose it to, or use or	
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of RAS with respect to this drawing without the express written permission	
of RAS. Vendors shall not revise any physical, dimensional or	
performance characteristic unless authorized by Rev-A-Shelf Engineering.	

					IN ICIT	AMERICAN PROJECTION	DRAWN	BY	DATE		REV-A-SHE	IF, inc.
					INCH [MM]		DRAWN	LCS	6-01-22	size B	SINGLE BASE 15 1-5	35QT 78 FACE
					MAT.	TOLERANCES DEC. D) .XX ±.03 [.8mm]	ANGLES nm] ±1/2° nm] mm]		RIAL	DRA	WING NO. CTM-12DM1-162	SCALE 0.188
R	EV.	DATE	BY	DESCRIPTION OF CHANGE	(OTHER	R) .XX ±.02 [.5mm (XX ±.005 [.13 mm ONS ±1/32 [.8 mn			1	PAR <sup>2</sup> 4W	rno. CTM-12DM1-162	SHEET OF 2



PART DIMENSIONS								
	MIN	MAX						
WIDTH	11.75							
DEPTH	22.75	24.00						
HEIGHT	17.85							
CONTAINTER CAPACITY	35							
CONTAINER UOM	QT							

MIN C	ABINET OPENING
WIDTH	11.75
DEPTH	22.75
HEIGHT	18.35

SLIDE SPECIFICATIONS								
SLIDE TYPE	BALL BEARING	SLIDE EXTENSION	I-I/2" O.T.	MAX WEIGHT				
SLIDE CLOSING	NORMAL	SLIDE LENGTH	22.00 [560,0]	RATING				
SLIDE MOUNTING	SIDE	SLIDE FINISH	ZINC	150LB				

## CUSTOMER DRAWING

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					AMERICAN PROJECTION	DD 434/41	BY	DATE		REV-A-SHE	IF, inc.
				INCH [MM]		DRAWN	LC2	6-01-22	size B	SINGLE BASE 15 1-5	
				MAT.	TOLERANCES DEC. D) .XX ±.03 [.8mm]	ANGLES 3 [.8mm] ±1/2° 2 [.5mm] [.13 mm]		RIAL		WING NO. CTM-12DM1-162	SCALE 0.250
REV.	DATE	BY	DESCRIPTION OF CHANGE	(OTHEI	(XX ±.02 [.5mm) (XX ±.005 [.13 mm) (ONS ±1/32 [.8 mm)			1	PAR <sup>2</sup> 4W	tno. CTM-12DM1-162	SHEET 2 OF 2