

PART DIMENSIONS										
WIDTH	10.70 [271,8]									
DEPTH	22.31 [566,7]									
HEIGHT	24.05 [610,8]									
CONTAINTER CAPACITY	50									
CONTAINER UOM	QT									

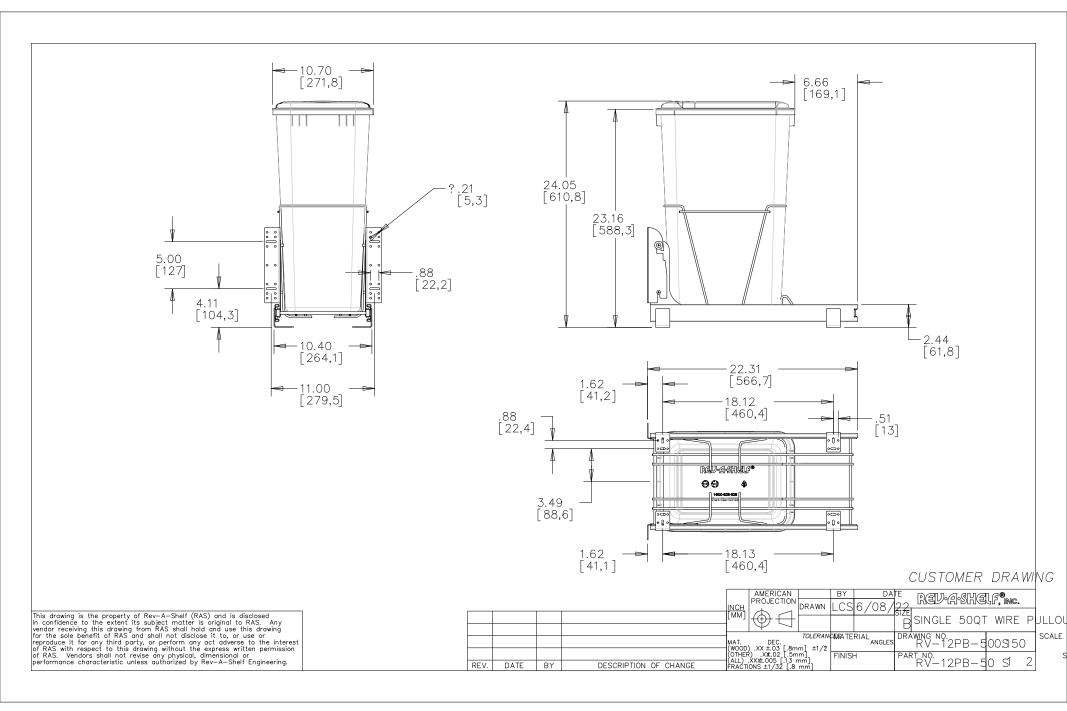
MIN CABINET OPENING											
	FACE FRAME	FRAMELESS	INSET FACE FRAME	INSET FRAMELESS							
WIDTH	11.20 [284,5]	11.20 [284,5]	11.20 [284,5]	11.20 [284,5]							
DEPTH	22.31 [566,7]	22.31 [566,7]	23.06 [585,8]	23.06 [585,8]							
HEIGHT	24.30 [617,2]	24.30 [617,2]	24.30 [617,2]	24.30 [617,2]							

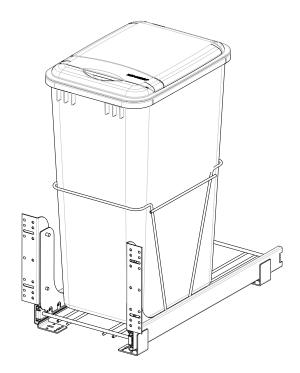
SLIDE SPECIFICATIONS											
SLIDE MANUFACTURER	ACCURIDE										
SLIDE PART NUMBER	3832-919X	RELEASE PART NUMBER	N/A								
SLIDE TYPE	BALL BEARING	SLIDE EXTENSION	FULL EXTENSION	MAX WEIGHT							
SLIDE CLOSING	N/A	SLIDE LENGTH	22.00 [559,0]	RATING							
SLIDE MOUNTING	ВОТТОМ	SLIDE FINISH	WHITE E-COAT	IOOLB							

CUSTOMER DRAWING

				INCH [MM]	AMERICAN PROJECTION	DRAWN	BY LCS	6/08/22	size B	REV-A-SHELF, inc. SINGLE 500T WIRE PULLOUT
REV.	DATE	BY	DECCRIPTION OF CHANCE	(OTHER (ALL) .X	TOLERANCES DEC.)) .XX ±.03 [.8mm] :) .XX ±.02 [.5mm] XX ±.005 [.13 mm] ONS ±1/32 [.8 mm]	ANGLES ±1/2°	MATE			WING NO. RV-12PB-50 S SCALE. 188 T NO. RV-12PB-50 S SHEET 2 OF 2

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	FACE FRAME	FRAMELESS	INSET FACE FRAME	INSET FRAMELESS							
WIDTH	11.20 [284,5]11.20 [284,5]11.20 [284,5]11.20 [284,5							
DEPTH				<u>]</u> 23.06 [585,8							
HEIGHT	24.30 [617,2]24.30 [617,2]24.30 [617,2]24.30 [617,2							

	SLIDE SPECIFICATIONS										
SLIDE	SLIDE MANUFACTARERIDE										
SLIDE	PART NUM	1 BB B2-919X	RELEASE PART I	NUXABER							
SLIDE	TYPE	BALL BEARING	SLIDE EXTENSION	FULL EXTENSION	MAX WEIGHT						
SLIDE	CLOSING	N/A	SLIDE LENGTH	22.00 [559,0]	RATING						
SLIDE	MOUNTING	BOTTOM	SLIDE FINISH	WHITE E-COAT	100LB						

CUSTOMER DRAWING

			INCH	AMERICAN PROJECTION	DRAWN	BY LCS	DA 6/08/	22.	REV-A	KHE	lf,®inc.		
			[MM]	$ \oplus \downarrow \downarrow$					SINGLE				JLLOU
			MAT. (WOOD)	DEC.) .XX ±.03 [.8m	TOLERAN	AMA TE	RIAL ANGLES	DRA	wing no. RV-121	PB−5	0 &18	38	SCALE
REV	/. DATE	BY	(OTHER	i) .X x t.02 [.5m .XXx±.005 [.13 r .ONS ±1/32 [.8	nmil	FINISH		PAF		PB−5	0 52	2	S

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