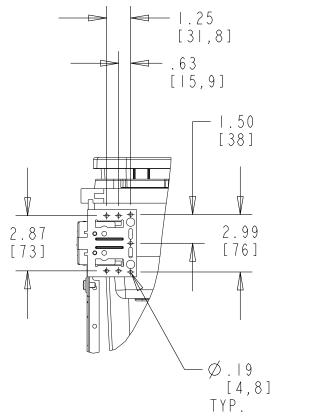


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1.63 [4|,3]

REV.	DATE	BY	DESCRIPTION OF CHANGE	OTHE	D) .XX ±.03 [.8mm] R) .XX ±.02 [.5mm] (XX ±.005 [.13 mm])	FINISI				HEET OF 2
				MAT.	TOLERANCES	ANGLES	MATE	RIAL			CALE 0.200
				[MM]				4 10 13	size B		MOUNT DOOR
				INCH	AMERICAN PROJECTION	DRAWN	BY KRR	DATE 4 - () - 3		REV-A-SHEL	F, inc.



CUSTOMER DRAWING

PART DI	MENSIONS	
	MIN	MAX
WIDTH	12.00	
DEPTH	22.13	24.00
HEIGHT	17.85	
WEIGHT		
DIAMETER		
RADIUS		
CONTAINTER CAPACITY	35	
CONTAINER UOM	QUART	

SLIDE SPECIFICATIONS										
SLIDE TYPE	BALL BEARING	SLIDE EXTENSION	I.50 [38,I] OT	MAX WEIGHT						
SLIDE CLOSING	SOFT CLOSE	SLIDE LENGTH	21.65 [550]	RATING						
SLIDE MOUNTING	SIDE	SLIDE FINISH	ZINC	150 LB						

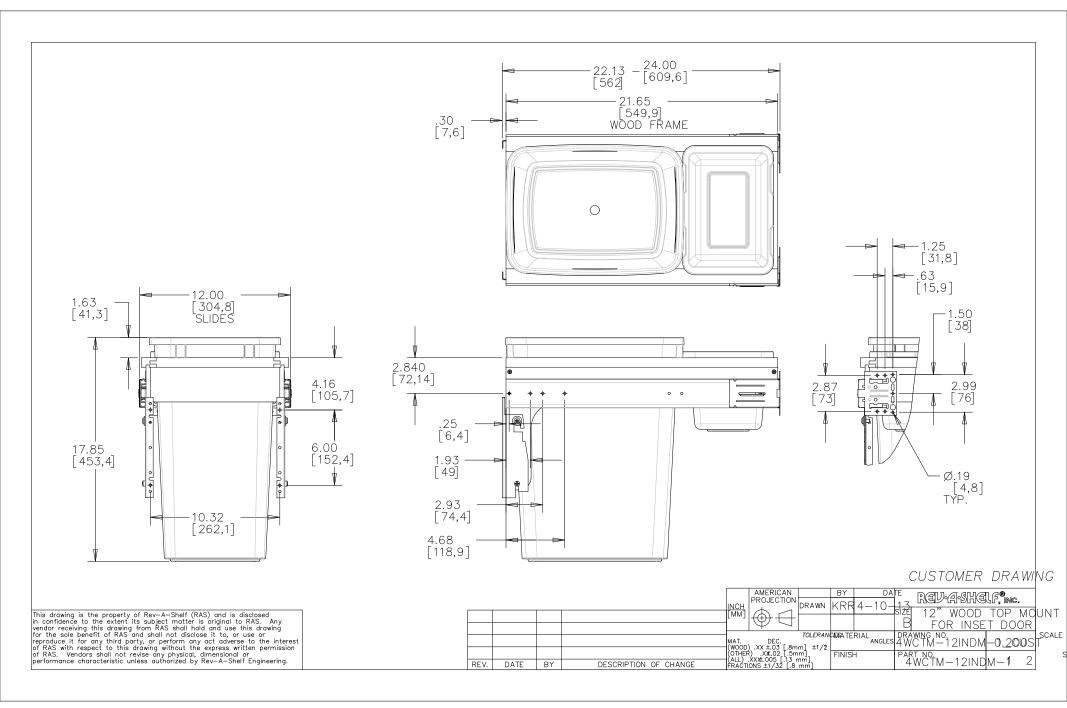
		AMERICAN PROJECTION		BY	DATE		REV-A-SHELF, inc.
	INCH [MM]		DRAWN	KRR	4-10-13	size R	12" WOOD TOP MOUNT
	MAT.	TOLERANCES	ANGLES	MATE	RIAL	dra 4WC	FOR INSET DOOR WING NO. TM-12INDM-1_CUST 0.200
REV. DATE BY	(OTHEF (ALL) .X	D) .XX ±.03 [.8mm] R) .XX ±.02 [.5mm] XX ±.005 [.13 mm] ONS ±1/32 [.8 mm]]	FINIS	1	PAR 1	TNO. WCTM-12INDM-1 SHEET 2 OF 2

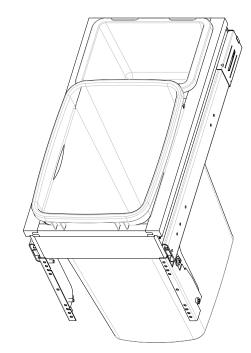
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	MIN	CABINET	OP	ENING
WIDTH				12.00
DEPTH				22.13
HEIGHT	Ē.			18.35

PRODUCT MAX WEIGHT RATING

CUSTOMER DRAWING





PART D	IMENSIONS	
	MIN	MAX
WIDTH	12.00	
DEPTH	22.13	24.00
HEIGHT	17.85	
WEIGHT		
DIAMETER		
RADIUS		
CONTAINTER CAPACIT	35	
CONTAINER UOM	QUART	

MIN CABINET C	PENING
WIDTH	12.00
DEPTH	22.13
HEIGHT	18.35

PRODUCT MAX WEIGHT RATING

	SLIDE SPECIFICATIONS										
SLIDE	TYPE	BALL	BEARING	SLIDE	EXTENSION	1.50 [38,1] OT	MAX WEIGHT				
SLIDE	CLOSING	SOFT	CLOSE	SLIDE	LENGTH	21.65 [550]	RATING				
SLIDE	MOUNTING	SIDE		SLIDE	FINISH	ZINC	150 LB				

CUSTOMER DRAWING

					INCH	AMERICAN PROJECTION	DRAWN	by KRR	DA	TE 1 3	REV-A	ŀSHE	lf, ^e inc.	
					[MM]	$ \oplus \ominus $				size B	12″ W FOR	100D INSE	TOP MO T DOOR	ТИИС
					MAT.	DEC.) .XX ±.03 [.8m	<i>TOLERAN</i> ml ±1/2		RIAL	dra 4W	wing no. CTM-12		-0.2005	
RE	EV.	DATE	BY	DESCRIPTION OF CHANGE	(WOOD (OTHE (ALL) FRACT	Ŕ) .X X .02 [.5m .XXX±.005 [.13 r 10NS ±1/32 [.8	നി്	FINISH	4	Par 4	WCTM-	12IND	M-12 2	

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