

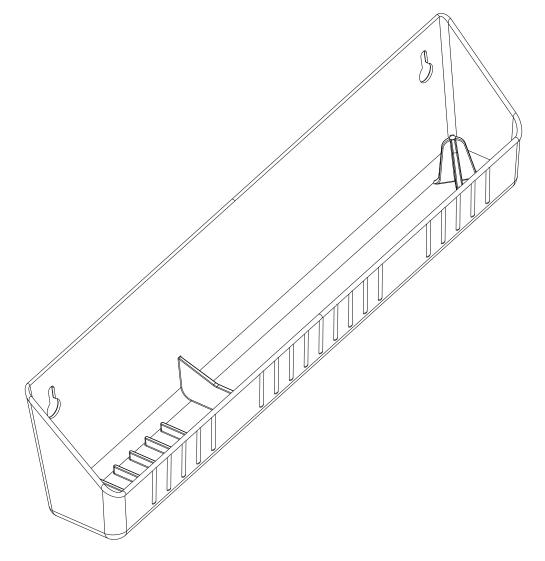
NOTE: DIMENSION TOLERANCE $\pm .06$ "

PART NUMBER	COLOR
6591-14-11-4	WHITE
6591-14-15-4	ALMOND

CUSTOMER DRAWING

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 vendor receiving this drawing from RAS shall hold and use this drawing for the sole benefit of RAS and shall not disclose it 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 of RAS. Vendors shall not revise any physical, dimensional or performance characteristic unless authorized by Rev-A-Shelf Engineering.

	AMERICAN PROJECTION DRAWN	BY DATE KRR 1-20-14	REV-A-SHELF.
	[MM]	1 20 14	B ACCESSORY TRAY
	### TOLERANCES MAT. DEC. ANGLES (WOOD) .XX ±.03 [.8mm] ±1/2°	MATERIAL	DRAWING NO. 6591-14-XX-4_CUST 0.500
REV. DATE BY DESCRIPTION OF CHANGE	(OTHER) .XX ±.02 [.5mm] (ALL) .XXX ±.005 [.13 mm] FRACTIONS ±1/32 [.8 mm]	FINISH	PART NO. SEE CHART SHEET OF 2



PART NUMBER	COLOR
6591-14-11-4	WHITE
6591-14-15-4	ALMOND

PART DIMENSIONS						
WIDTH		14.00 [355,6]				
DEPTH		2.12 [54]				
HEIGHT *		3.75 [95,2]				

* HEIGHT W/ SELF-HOLDIN HINGES: 3.80 [96,5]

MIN CABINET OPENING **							
FACE FRAME FRAMELESS		INSET FACE FRAME	INSET FRAMELESS				
WIDTH	16.25 [413]	16.25 [413]	16.25 [413]	16.25 [413]			
DEPTH	2.38 [60,3]	2.38 [60,3]	3.13 [79,4]	3.13 [79,4]			
HEIGHT	3.88 [98,4]	3.88 [98,4]	3.88 [98,4]	3.88 [98,4]			

** MCO BASED ON SELF-HOLDIN HINGES

HINGE SPECIFICATIONS								
HINGE PART NUMBER	HA 94-MZ	RELEASE PART NUMBER	N / A					
HINGE TYPE	PIVOT	HINGE EXTENSION	45°	MAX WEIGHT				
HINGE CLOSING	N / A	HINGE LENGTH	N / A	RATING				
HINGE MOUNTING	SIDE	HINGE FINISH	ZINC	N / A				

CUSTOMER DRAWING

					INCH	AMERICAN PROJECTION	DRAWN	BY KRR	DATE - 20 - 4		REV-A-SHE	
					[MM]			TATAL LO 14	SIZE	14" POLYMER ACCESSORY	TIP-OUT TRAY	
						TOLERANCES DEC. D) .XX ±.03 [.8mm]	ANGLES ± 1/2°	MATE	RIAL	DRA 65	wing no. 591-14-XX-4_CUST	SCALE 0.500
-	REV.	DATE	BY	DESCRIPTION OF CHANGE	(OTHER) (ALL) .XX	$(X) : XX \pm .02 [.5mm]$ $(XX \pm .005 [.13 mm]$ (XX) = .005 [.8 mm]] i]	FINISH	-1	PAR	tno. SEE CHART	SHEET OF 2

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