## SALICE HINGE QUICK REFERENCE TO COMMON OVERLAY APPLICATIONS

## Overlay: Frameless Cabinet: Using 4mm (5/32")TAB Distance (K)

What is 4mm	Hinge Overlay Choices				
TAB (K) Distance?	Full Overlay Hinge	1/2" Overlay Hinge	Half (3/8") Overlay Hinge	Inset Hinge	*
Mounting Plate Thickness Choices	"A"	"D"	"G"	"P"	Indicates preferred choice
Omm	<b>3/4" Overlay</b> 19mm	<b>9/16" Overlay</b> 14mm	★ 3/8" Overlay 10mm		
2mm	<b>11/16" Overlay</b> 17mm	<b>1/2" Overlay</b> 12.5mm	★ <b>5/16" Overlay</b> 4mm	<b>Inset Door</b> Plus Adjustment	
3mm	5/8" Overlay 16mm	<b>7/16" Overlay</b> 11mm	★ 9/32" Overlay 7mm (Plus Adjustment)	★ Inset Door	Desired
6mm	★ <b>1/2" Overlay</b> 12.5mm	<b>5/16" Overlay</b> 8mm	<b>5/32" Overlay</b> 4mm		
9mm	3/8" Overlay 10mm	<b>3/16" Overlay</b> 5mm (Plus Adjustment)	Inset Door Plus Adjustment		Overlay
12mm	1/4" Overlay 6mm	3/32" Overlay 2mm (Plus Adjustment)	Inset Door		
18mm	Inset Door Plus Adjustment				

## Overlay: Face Frame Cabinet, Euro Hinge & Mounting Plate: Using 4mm (5/32") TAB Distance (K)

1" =	· 25.4mm	Hinge Overlay Choices				
		Full Overlay Hinge	1/2" Overlay Hinge	Half (3/8") Overlay Hinge	Inset Hinge	*
Mounting Plate Thickness Choices		"A"	"D"	"G"	"P"	Indicates preferred choice
	1mm	<b>3/4" Overlay</b> 19mm	<b>1/2" Overlay</b> 12.5mm	★ 3/8" Overlay 10mm		
	4mm	<b>9/16" Overlay</b> 15mm	<b>3/8" Overlay</b> 10mm	<b>1/4" Overlay</b> 6mm		Desired
	BAL3R59		Inset Door (Use 3mm Tab)	★ Inset Door		Overlay
	BAM3R09	<b>1 1/4" Overlay</b> 32mm (Use 6mm Tab (K))				<b>y</b>

## Remaining Steps To Complete Hinge & Mounting Plate Selection

1. Select the angle of oper	ning of the hinge. 94 Degre	e 🗌 110 Degree 🗌 120 De	egree 🗌 155 degree 🗎 165	Degree □	Adjustment
2. Select the fixing method	to attach the hinge to the doc	or. Screw-on D Press-i	n dowel 🗌 Rapido 🗌 Lo	ogica 🗆	Range
3. Select hinge closing styl	le. Self closing  Soft Closi	ng "Silentia" 🔲 Self Openin	g "Push" 🗌 🛮 <b>F</b> ree swinging 🔲		
4. Select mounting plate grade: Premium (2 cam adjustment)   Economy (1 cam adjustment)					3/16" (4.5mm
5. Select fixing method to attach the mounting plate to the cabinet. Wood screw   Euro screw   Expanding dowel					
6. For "Silentia" hinges: Verify cup boring depth with customer: Series 100 = 12.5mm  Series 200 = 15.5mm  Series 700 = 13.5mm					
7, For "Push" hinges: Select a release device style: Mechanical release device   Mechanical release   Mechanical r					0
Finding The Mounting Plate Thickness In The Part Number					
BAR3R <mark>0</mark> 9 = 0mm thick	BAR3R39 = 3mm thick	BAR3R99 = 9mm thick	BAV3EV9F = 18mm thick	BAU3R49 = 4mm thick	4 (4 01) (4 5
BAR3R29 = 2mm thick	BAR3R69 = 6mm thick	BAR3RC9 = 12mm thick	BAU3R19 = 1mm thick	BAL3R59 = 5mm thick	1/16" (1.5mm