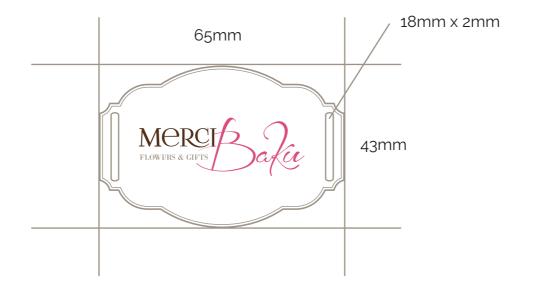


		$oldsymbol{ au}_i,oldsymbol{ au}_i,oldsymbol{ au}_i,oldsymbol{ au}_i,oldsymbol{ au}_i,oldsymbol{ au}_i$		$(\boldsymbol{\nabla}_{\boldsymbol{x}})_{\boldsymbol{\lambda}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\nabla}_{\boldsymbol{x}})_{\boldsymbol{\lambda}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\gamma})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\lambda})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\gamma})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\gamma})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\gamma})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\gamma})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\gamma})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\gamma})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\gamma})_{\boldsymbol{\gamma}}^{\boldsymbol{\gamma}}(\boldsymbol{\gamma})_{$	acksigma , $acksigma$ , $acksigma$ , $acksigma$ , $acksigma$ , $acksigma$
	$oldsymbol{ au}$				
			'. T '. A. '. T '. A. '. T '. A. '. T		ficials. Totals. Totals. Titla
	**************************************		***		
$_{f a}$ ) , $f ar{f C}$ , i. $_{f a}$ ) , $f ar{f C}$ , i. $_{f a}$ ) , $f ar{f C}$ , i.	i air. Thiair. Thiair. Thiai	'. T. : 'A': , T. : 'A': , T. : 'A': , T.		, Trainis, Trainis, Trainis, Train	ilia Validia Validia Validia V
		**************************************			
Chiair Chiair Chiair Chiair	$oldsymbol{(T, i)}_{A}$ $oldsymbol{(T, i)}_{A}$ $oldsymbol{(T, i)}_{A}$ $oldsymbol{(T, i)}_{A}$ $oldsymbol{(T, i)}_{A}$				ruigis Vuigis Vuigis Vuig
Vicialia Vicialia Vicialia Vicialia		Piais Triais Triais Triai		i ai a Tai ai ai a Tai ai a Tai ai a T	
		'. T.'`A''. T.'`A''. T.'`A''. T.			
		$\cdot \cdot \cdot \uparrow \cdot \cdot \downarrow \uparrow \cdot \cdot \uparrow \cdot \downarrow \uparrow \uparrow \cdot \downarrow \uparrow \uparrow \cdot \downarrow \uparrow \uparrow \downarrow \uparrow \uparrow \uparrow \uparrow$		$(oldsymbol{ au}, oldsymbol{ au}, ol$	
		**************************************			
Vicialis Vicialis Vicialis Vicialis	$oldsymbol{(T, i)_{A}} oldsymbol{(T, i)_{A$			$(\Delta^{(i)}, oldsymbol{ abla}, (\Delta^{(i)}, old$	ruigis Vuigis Vuigis Vuig
	· . · · · · · · · · · · · · · · · · · ·	· • • · · · · • • · · · · • • · · · · •		**************************************	
		'. T. '`A ''. T. '`A ''. T. '`A ''. T.			
		**************************************			
			' て.:' 'A ' ' て.:' A ' ' て.:' A ' ' て		
	);6		***		
	i a i . Tui a i . Tui a i . Tui a i				
		'. T.' 'A ''. T.' 'A ''. T.' 'A ''. T.		, <b>T</b> , '	
		***		9;6 : 9;6 : 9;6 : 9;6 :	**************************************
			'. T '. A. '. T '. A. '. T '. A. '. T		
			いているいているいでいるいで		

















+99412 496 73 68 WWW.mercibakuflowers.az



+99412 496 73 68 WWW.mercibakuflowers.az



+99412 496 73 68 www.mercibakuflowers.az



+99412 496 73 68 WWW.mercibakuflowers.az



+99412 496 73 68 WWW.mercibakuflowers.az







