## GREY BACKGROUND, AUTO-CROPPING AND SCALING ISSUE

Due to the auto cropping and scaling tool on myer.com.au, for images with grey backgrounds to reflect correctly on the website, the images require a slightly gradient/vignette to be included in them. If you notice the examples of images with a grey background appearing correctly on the website, the edges have a slight vignette which our system recognises, to avoid cropping into them.

To avoid the system from cropping into the image, we require all grey background images to be submitted with a slight vignette. This gradient can be achieved during photography with appropriate lighting or at the time of image editing. The below steps would guide you to apply a slight vignette if they don't have one already –

## <u>To do so in Photoshop, simply follow the below steps:</u>

Filter	3D	View	Plugins	Window	He	
Came	era Rav	^ # F				
Conv	ert for	Smart F	ilters			
Neur	al Filte	rs				
Filter	Galler	y				
Adap	tive W	e	AXOT			
Came	era Rav	-	0 XA			
Lens	Correc	ction		令其	R	
Liqui	y			0.8	x	
Vanishing Point				7.8	V	
3D					>	
Blur				>		
Blur Gallery				>		
Distort				>		
Noise			>			
Pixelate				>		
Rend	er	>				
Sharpen				>		
Styliz	e		>			
Video	0				>	
Othe	r				>	

Under the 'Filter' Menu, go to 'Lens Correction'

Click on the 'Custom' tab, and apply a -5 vignette (-5 is sufficient on this darker grey background.)

	ОК		
	Cance		
uto Correcti	on Custom	)	
Settings:	Custom	· •	-8
Geometric	Distortion		
Remo	ove Distortion	0.00	Ħ
Chromatic	Aberration		
Fix Red/C	yan Fringe	0.00	
Fix Green/	Magenta Fringe	0.00	
Fix Blue/Y	ellow Fringe	0.00	
Vignette			
Amount		-5	
darken		ligh	ten
Midpoint	<u>`</u>	+5	0
Transform			
Verti	cal Perspective	0	煱
Horiz	ontal Perspective	0	Im
Angle		0.00 •	H.

Then save the image, and click done.

Open the next image and simply click here. It'll apply the same settings as the previous image, without having to go through all the steps

	Filter	3D	View	Plugins	Window	Hel
	Lens	Corre	ction		^¥	F
	Conve	ert for	Smart F	ilters		
I	Neura	l Filte	rs			
	Filter	Galler	y			
	Adapt	ive W	e	X & # A		
	Came	ra Rav		O X A		
	Lens	Correc		<b>⇔</b> ≋ R		
	Liquif	y			0.83	X
	Vanisl	hing P	oint		287	v
	3D					>
	Blur					>
	Blur G	allery	·			>
	Distor	t				>
	Noise					>
	Pixela	te				>
	Rende	er				>
	Sharp	en				>
	Stylize	е				>
	Video					>
	Other					>

You will need to resubmit imagery for the products that are currently clipped incorrectly.

For further information on images with a grey background and guidelines around it, please refer to the <u>GOLD Tier Style Guide</u> slide 3 to 7.

As always, please feel to reach out to us if you need any further information or any clarifications regarding the above.