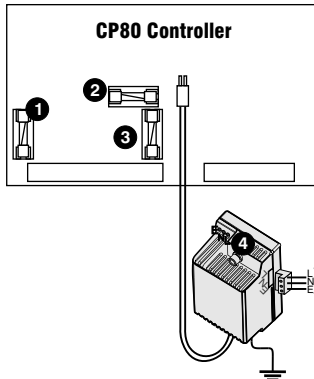
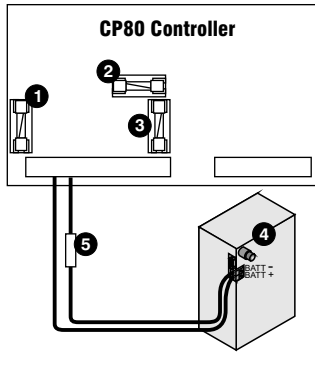
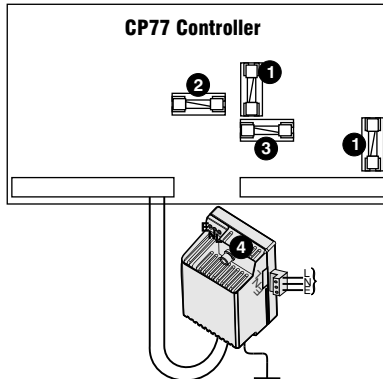
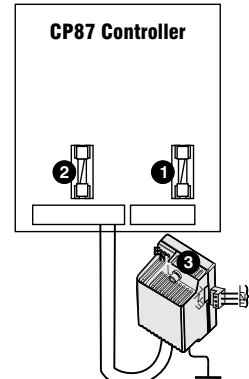
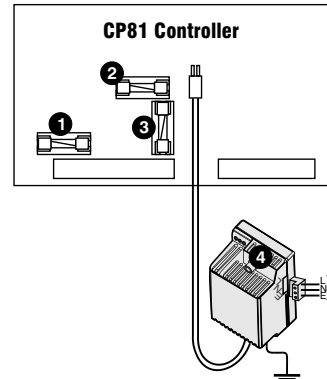
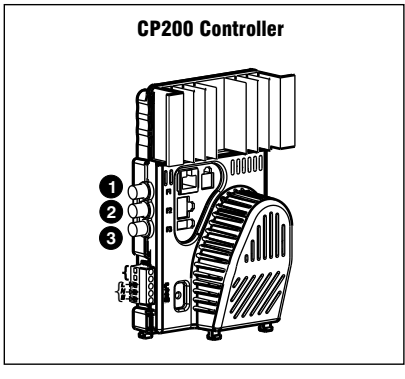
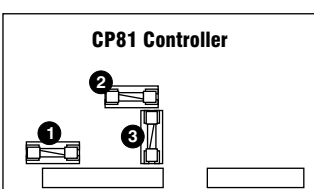
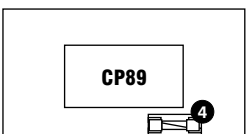
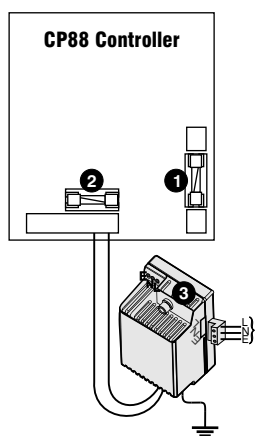
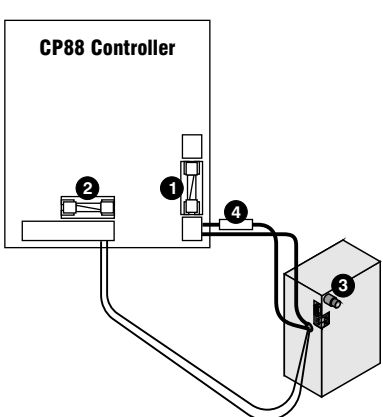
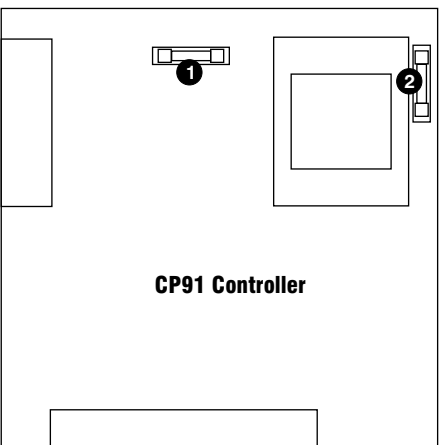


D3 / D5 Slider	D5 Light Industrial Slider	Auto-Mate / Maxi-Mate / Lever Swing Gate Operators	Auto-Mate / Maxi-Mate Swing Gate Operators	A5 Slider	A10 Slider
<p><b>CP80 Controller</b></p> 	<p><b>CP80 Controller</b></p> 	<p><b>CP77 Controller</b></p> 	<p><b>CP87 Controller</b></p> 	<p><b>CP81 Controller</b></p> 	<p><b>CP200 Controller</b></p> 
<p>1 Motor.....16/20A Slow Blow 2 Auxiliary .....3A Fast Blow 3 Courtesy Light .....3A Fast Blow 4 Mains Supply .....250mA Slow Blow</p>	<p>1 Motor.....16/20A Slow Blow 2 Auxiliary .....3A Fast Blow 3 Courtesy Light .....3A Fast Blow 4 Mains Supply .....1A Slow Blow 5 12V Supply Protection .....20A Slow Blow (6x32mm)</p>	<p>1 Motor (Auto-Mate/lever).....8A Slow Blow Motor (Maxi-Mate) .....16A Slow Blow 2 Auxiliary .....3A Fast Blow 3 Courtesy Light .....3A Fast Blow 4 Mains Supply .....250mA Slow Blow</p>	<p>1 Motor (Auto-Mate).....8A Slow Blow Motor (Maxi-Mate) .....16A Slow Blow 2 Auxiliary .....1A Fast Blow 3 Mains Supply .....250mA Slow Blow</p>	<p>1 Motor .....3A Slow Blow 2 Auxiliary .....1A Fast Blow 3 Courtesy Light .....3A Fast Blow 4 Mains Supply .....250mA Slow Blow</p>	<p>1 Main Supply.....5A Fast Blow 2 12V Auxiliary.....50mA Fast Blow 3 Light Relay .....3A Fast Blow</p>

# Schedule of Fuses Used on Centurion Controllers

FAAC 746 / 844 Slider	Centry Barrier (Std)	Centry Barrier (PSU)	Centor Barrier / General	CP100 CONTENTS:
<p><b>CP81 Controller</b></p>  <p><b>CP89</b></p> 	<p><b>CP88 Controller</b></p> 	<p><b>CP88 Controller</b></p> 	<p><b>CP91 Controller</b></p> 	<p><b>FAST BLOW:</b> 2 x 1A 4 x 3A</p> <p><b>SLOW BLOW:</b> 4 x 250mA 2 x 1A 2 x 3A 2 x 5A 2 x 8A 4 x 16A 2 x 10A (6x32mm)</p> <p><b>NOTE:</b> All fuses are 5x20mm except for the PSU 12V supply protection fuse which is 6x32mm</p>
<p>1 Motor.....5A Slow Blow 2 Auxiliary .....1A Fast Blow 3 Courtesy Light .....3A Fast Blow 4 Mains Supply .....250mA Slow Blow</p>	<p>1 Motor.....16/20A Slow Blow 2 Auxiliary .....1A Fast Blow 3 Mains Supply .....250mA Slow Blow</p>	<p>1 Motor.....16/20A Slow Blow 2 Auxiliary .....1A Fast Blow 3 Mains Supply .....1A Slow Blow 4 12V Supply Protection .....16A Slow Blow 6x32mm</p>	<p>1 Motor.....5A Slow Blow 2 Auxiliary .....1A Fast Blow</p>	

# CP100 FUSE PACK

## SCHEDULE OF FUSES USED ON CENTURION CONTROLLERS

FUSE RATING 5 X 20	CONTROLLER	FUSE	OPERATOR
<b>16/20A SLOW BLOW</b>	CP77	MOTOR	MAXI-MATE
	CP80	MOTOR	D3/D5/D5 LIGHT INDUSTRIAL
	CP87	MOTOR	MAXI-MATE
	CP88	MOTOR	CENTRY
<b>8A SLOW BLOW</b>	CP77	MOTOR	AUTO-MATE/LEVER
	CP87	MOTOR	AUTO-MATE/LEVER
<b>5A SLOW BLOW</b>	CP81	MOTOR	844
	CP91	MOTOR	CENTOR/GENERAL
<b>5A FAST BLOW</b>	CP200	MAIN SUPPLY	A10
<b>3A SLOW BLOW</b>	CP81	MOTOR	A5/746
<b>1A SLOW BLOW</b>	PSU	MAIN SUPPLY	CENTRY/D5 LIGHT INDUSTRIAL
<b>50mA FAST BLOW</b>	CP200	12V AUXILIARY SUPPLY	A10
<b>250mA SLOW BLOW</b>	CP13E	MAIN SUPPLY	AUTO-MATE/MAXI-MATE
	CP83E	MAIN SUPPLY	A5
	CP84E	MAIN SUPPLY	D3/D5
	CP89	MAIN SUPPLY	746/844
<b>1A FAST BLOW</b>	CP81	AUXILIARY	A5/746/844
	CP87	AUXILIARY	AUTO-MATE/MAXI-MATE
	CP88	AUXILIARY	CENTRY
<b>3A FAST BLOW</b>	CP91	AUXILIARY	CENTOR/GENERAL
	CP77	COURTESY LIGHT AND AUXILIARY	AUTO-MATE/MAXI-MATE/LEVER
	CP80	COURTESY LIGHT AND AUXILIARY	D3/D5/D5 LIGHT INDUSTRIAL
<b>6 X 32</b>	CP81	COURTESY LIGHT	A5/746/844
	CP77	COURTESY LIGHT AND AUXILIARY	AUTO-MATE/MAXI-MATE/LEVER
	CP200	COURTESY LIGHT	A10
<b>20A SLOW BLOW</b>	PSU	12V PROTECTION	D5 LIGHT INDUSTRIAL