

**PC-VM1 & PC-VMX** Vario Clip Self Tapping Male

INDUSTRY FIT:    

**SPECIFICATIONS:**

**STANDARD PC RANGE**

The Fastmount self tapping clip PC-VM1 and PC-VMX add to the existing range. Designed for variable gap, high shear strength applications.

**PC-VM1**



**USE WITH:**

PC-F1A

PC-RF1

PC-SF1

PC-AF1



**PC-VMX**



**MATERIAL:**

White acetal copolymer/Nylon GF

**MORE INFO:**

Installation Guide FM IG\_PC-F1A, SF1, RF1  
Clip Layout Guide FM TD-02, TD-08

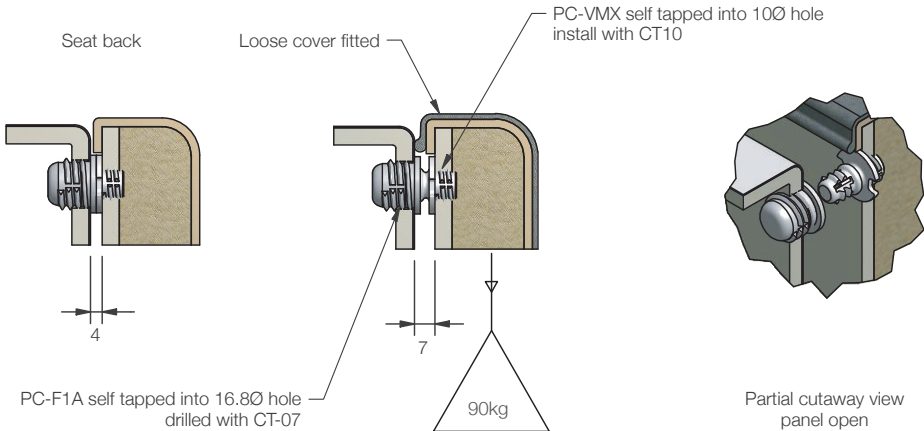
**BENEFITS**

- Variable clipping depth
- High shear load (50kg/clipset)
- Remove and refit panels in any sequence multiple times
- Perfect panel alignment and secure mounting every time
- 5kg or 15kg pull out load per clip
- Durable design for frequent handling

**APPLICATIONS**

- Seat backs and bases
- Seat backs with removable covers
- Heavy wall panels
- Use in conjunction with standard range clips
- Variety of substrates






**INSTALLATION:** Partially exploded through section showing typical installation method



The Fastmount® multi-award winning system has revolutionized the mounting of panels. Panels can easily be removed and refitted in any sequence time after time. For further information or technical support contact: [info@fastmount.com](mailto:info@fastmount.com)

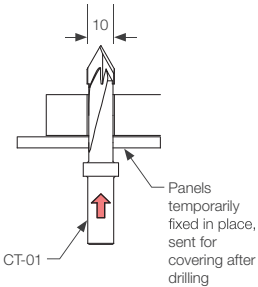
# PC-F1A Self Tapping Female

(page 1 of 2)

<p><b>PC-F1A</b></p> 	<p><b>USE WITH:</b></p>				<p><b>INSTALL WITH:</b></p>			
	PC-M1B	PC-VM1	PC-SM2		CT-01	CT-07	CT-03	CT-10
	PC-M2H	PC-VMX	PC-SM2H	PC-SM1AC				

## INSTALLATION STEPS FOR UPHOLSTERED PANELS

**1** Drill hole through panel and frame

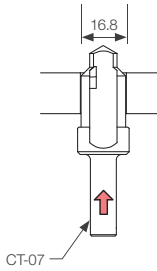


CT-01

10

Panels temporarily fixed in place, sent for covering after drilling

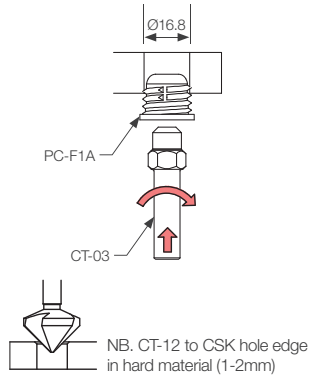
**2** Drill out frame hole with CT-07



CT-07

16.8

**3** Screw fit PC-F1A with CT-03. Use battery drill with clutch set.



PC-F1A

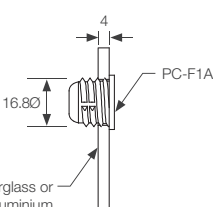
CT-03

Ø16.8

NB. CT-12 to CSK hole edge in hard material (1-2mm)

**4** Screw fit PC-F1A into thin frame

PC-F1A can be used as screw / friction fit into thin frames and seat backs



PC-F1A

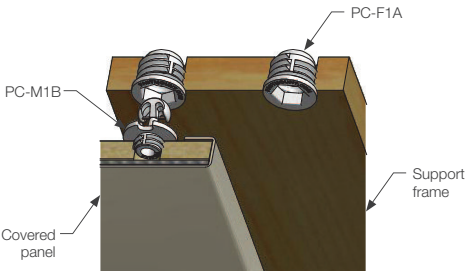
4

16.8

Fiberglass or Aluminium

NB. CT-12 to CSK hole edge in hard material (1-2mm)

**5** Cutaway view showing panel mounting



PC-F1A












PC-M1B

Covered panel

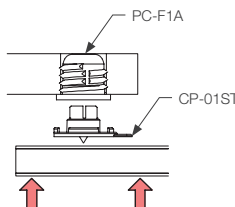
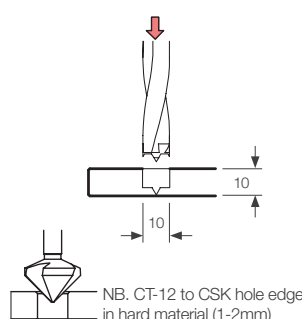
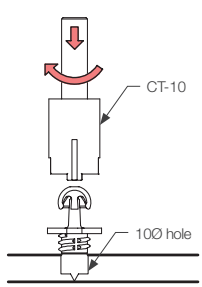
Support frame

# PC-F1A Self Tapping Female

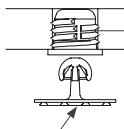
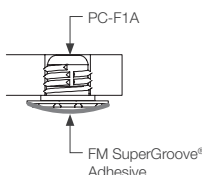
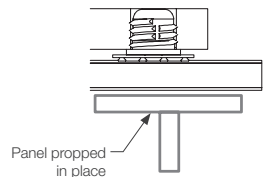
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<p><b>PC-F1A</b></p> 	<p><b>USE WITH:</b></p>				<p><b>INSTALL WITH:</b></p>			
	<p>PC-M1B</p> 	<p>PC-VM1</p> 	<p>PC-SM2</p> 			<p>CP-01ST</p> 	<p>CT-09</p> 	<p>CT-07</p> 
	<p>PC-M2H</p> 	<p>PC-VMX</p> 	<p>PC-SM2H</p> 	<p>PC-SM1AC</p> 				

## INSTALLATION STEPS FOR PAINTED OR PRE-FINISHED PANELS (First complete steps 1 to 3, page 1)

<p><b>1</b> Fit CP-01ST into PC-F1A then push panel to mark center</p> 	<p><b>2</b> Drill panel on center mark with CT-09 6mm deep for PC-M1B, 8mm deep for PC-VM1, PC-VMX, PC-M2H</p>  <p>NB. CT-12 to CSK hole edge in hard material (1-2mm)</p>	<p><b>3</b> Screw fit male clip with CT-10. Use battery drill with clutch set.</p> 
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## INSTALLING ADHESIVE FIT MALE CLIPS (FIRST COMPLETE STEPS 1 TO 3, PAGE 1)

<p><b>4</b> Clip PC-SM2 into PC-F1A</p>  <p>PC-SM2 or PC-SM2H</p>	<p><b>5</b> Apply adhesive to PC-SM2</p>  <p>PC-F1A</p> <p>FM SuperGroove® Adhesive</p>	<p><b>5</b> Place panel and support while adhesive dries</p>  <p>Panel propped in place</p>
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