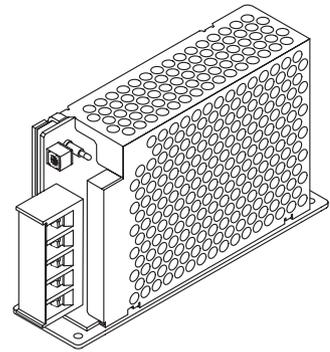


■ PB · PMA · PDA Series Attachment

BASE Attachment

Plate model	Applicable models
F-PBA10-1	PBA10F
F-PBA15-1	PBA15F, PBW15F, PDA15F
F-PBA30-1	PBA30F, PBW30F, PMA15F, PDA30F
F-PBA50-1	PBA50F, PBW50F, PMA30F, PDA50F
F-PBA75-1	PBA75F, PMA60F
F-PBA100-1	PBA100F, PDA100F
F-PBA150-1	PBA150F, PMA100F, PDA150F



Example

< TOP VIEW > (Unit : mm) (Tolerance : ±1)

<p align="center">F-PBA10-1</p> <p>Size</p> <ul style="list-style-type: none"> * Material : SECC * Thickness : 2.0 * Weight : 60g max 	<p align="center">F-PBA15-1</p> <p>Size</p> <ul style="list-style-type: none"> * Material : SECC * Thickness : 2.0 * Weight : 70g max
<p align="center">* M3 Flat screw is requested when mounting. Please check catalog for the size of screw.</p>	
<p>Mounting hole size</p> <p>FRONT ←</p>	<p>Mounting hole size</p> <p>FRONT ←</p>
<p align="center">F-PBA30-1</p> <p>Size</p> <ul style="list-style-type: none"> * Material : SECC * Thickness : 2.0 * Weight : 85g max 	<p align="center">F-PBA50-1</p> <p>Size</p> <ul style="list-style-type: none"> * Material : SECC * Thickness : 2.0 * Weight : 95g max
<p align="center">* M3 Flat screw is requested when mounting. Please check catalog for the size of screw.</p>	
<p>Mounting hole size</p> <p>FRONT ←</p>	<p>Mounting hole size</p> <p>FRONT ←</p>

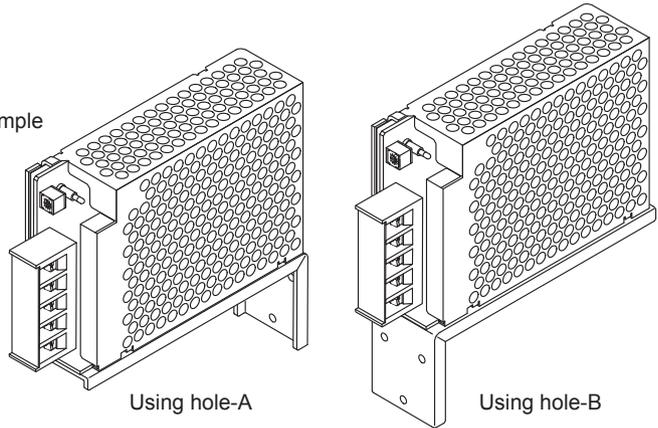
< TOP VIEW > (Unit : mm) (Tolerance : ±1)

<p style="text-align: center;">F-PBA75-1</p> <p>Size</p> <ul style="list-style-type: none"> * Material : SECC * Thickness : 2.0 * Weight : 110g max 	<p style="text-align: center;">F-PBA100-1</p> <p>Size</p> <ul style="list-style-type: none"> * Material : SECC * Thickness : 2.0 * Weight : 110g max
<p>* M3 Flat screw is requested when mounting. Please check catalog for the size of screw.</p>	
<p>Mounting hole size</p> <p>FRONT ←</p>	<p>Mounting hole size</p> <p>FRONT ←</p>
<p style="text-align: center;">F-PBA150-1</p> <p>Size</p> <ul style="list-style-type: none"> * Material : SECC * Thickness : 2.0 * Weight : 130g max 	
<p>* M3 Flat screw is requested when mounting. Please check catalog for the size of screw.</p>	
<p>Mounting hole size</p> <p>FRONT ←</p>	

FRONT · REVERSE
Attachment

Plate model	Applicable models
F-PBA10-2	PBA10F
F-PBA15-2	PBA15F, PBW15F, PDA15F
F-PBA30-2	PBA30F, PBW30F, PMA15F, PDA30F
F-PBA50-2	PBA50F, PBW50F, PMA30F, PDA50F
F-PBA75-2	PBA75F, PMA60F
F-PBA100-2	PBA100F, PDA100F
F-PBA150-2	PBA150F, PMA100F, PDA150F

Example



Using hole-A

Using hole-B

< TOP VIEW > (Unit : mm) (Tolerance : ±1)

Size	Size
<p style="text-align: center;">F-PBA10-2</p> <ul style="list-style-type: none"> ★ Material : SECC ★ Thickness : 1.6 ★ Weight : 60g max 	<p style="text-align: center;">F-PBA15-2</p> <ul style="list-style-type: none"> ★ Material : SECC ★ Thickness : 1.6 ★ Weight : 70g max
<p>★ M3 screw is requested when mounting. Please check catalog for the size of screw.</p>	
<p style="text-align: center;">F-PBA30-2</p> <ul style="list-style-type: none"> ★ Material : SECC ★ Thickness : 1.6 ★ Weight : 80g max 	<p style="text-align: center;">F-PBA50-2</p> <ul style="list-style-type: none"> ★ Material : SECC ★ Thickness : 2.0 ★ Weight : 120g max
<p>★ M3 screw is requested when mounting. Please check catalog for the size of screw.</p>	

< TOP VIEW > (Unit : mm) (Tolerance : ±1)

F-PBA75-2	F-PBA100-2
<p>Size</p> <ul style="list-style-type: none"> ★ Material : SECC ★ Thickness : 2.0 ★ Weight : 130g max 	<p>Size</p> <ul style="list-style-type: none"> ★ Material : SECC ★ Thickness : 2.0 ★ Weight : 140g max
<p>★ M3 screw is requested when mounting. Please check catalog for the size of screw.</p>	

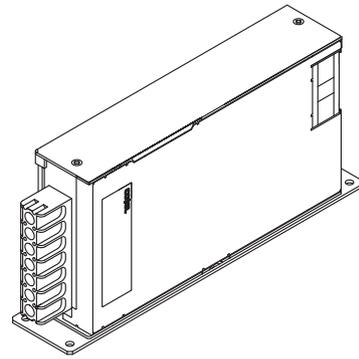
F-PBA150-2
<p>Size</p> <ul style="list-style-type: none"> ★ Material : SECC ★ Thickness : 2.0 ★ Weight : 170g max
<p>★ M3 screw is requested when mounting. Please check catalog for the size of screw.</p>

PLA · PJA Series Attachment

BASE Attachment

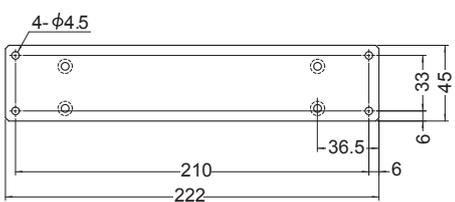
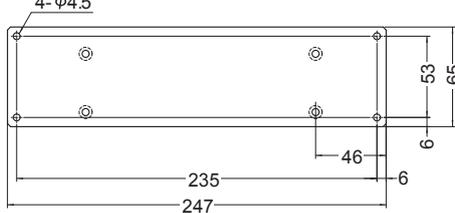
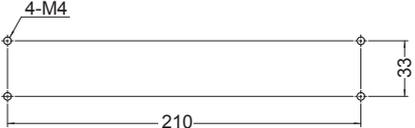
Plate model	Applicable models
F-PLA15-1	PLA15F
F-PLA30-1	PLA30F
F-PLA50-1	PLA50F
F-PLA100-1	PJA100F, PJA150F
F-PLA300-1	PJA300F
F-PLA600-1	PJA600F

Example
(PJA300F)



< TOP VIEW > (Unit : mm) (Tolerance : ±1)

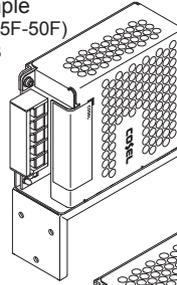
F-PLA15-1		F-PLA30-1	
<p>Size</p> <ul style="list-style-type: none"> * Material : SECC * Thickness : 2.0 * Weight : 65g max 		<p>Size</p> <ul style="list-style-type: none"> * Material : SECC * Thickness : 2.0 * Weight : 75g max 	
<p>* M3 Flat screw is requested when mounting. Please check catalog or instruction manual for the size of screw.</p>			
<p>Mounting hole size</p> <p>FRONT ←</p>		<p>Mounting hole size</p> <p>FRONT ←</p>	
F-PLA50-1		F-PLA100-1	
<p>Size</p> <ul style="list-style-type: none"> * Material : SECC * Thickness : 2.0 * Weight : 85g max 		<p>Size</p> <ul style="list-style-type: none"> * Material : SEHC * Thickness : 2.3 * hole-A : PJA100F * hole-B : PJA150F * Weight : 130g max 	
<p>* M3 Flat screw is requested when mounting. Please check catalog or instruction manual for the size of screw.</p>			
<p>Mounting hole size</p> <p>FRONT ←</p>		<p>Mounting hole size</p> <p>FRONT ←</p>	

F-PLA300-1	F-PLA600-1
<p>Size</p>  <ul style="list-style-type: none"> * Material : SEHC * Thickness : 3.2 * Weight : 300g max 	<p>Size</p>  <ul style="list-style-type: none"> * Material : SEHC * Thickness : 3.2 * Weight : 460g max
<p style="text-align: center;">* M4 Flat screw is requested when mounting. Please check catalog or instruction manual for the size of screw.</p>	
<p>Mounting hole size</p> <p>FRONT ←</p> 	<p>Mounting hole size</p> <p>FRONT ←</p> 

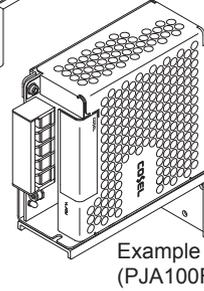
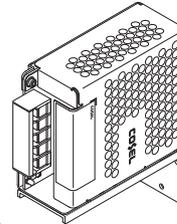
FRONT • REVERSE
Attachment

Plate model	Applicable models
F-PLA15-2	PLA15F
F-PLA30-2	PLA30F
F-PLA50-2	PLA50F
F-PLA100-2	PJA100F, PJA150F
F-PLA300-2	PJA300F
F-PLA600-2	PJA600F

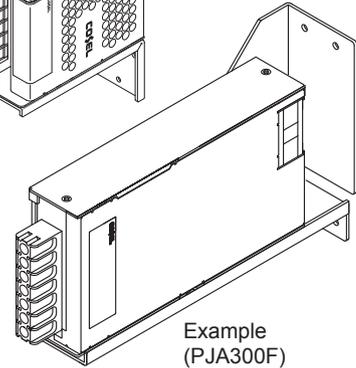
Example
(PLA15F-50F)
hole-B



Example
(PLA15F-50F)
hole-A

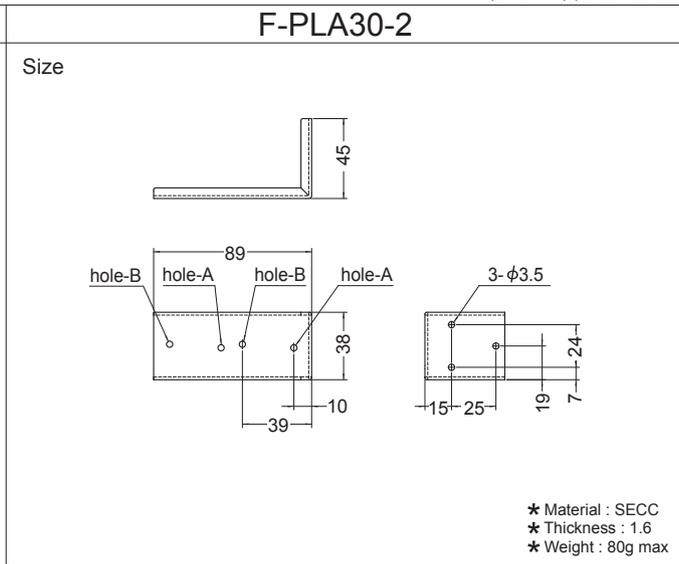
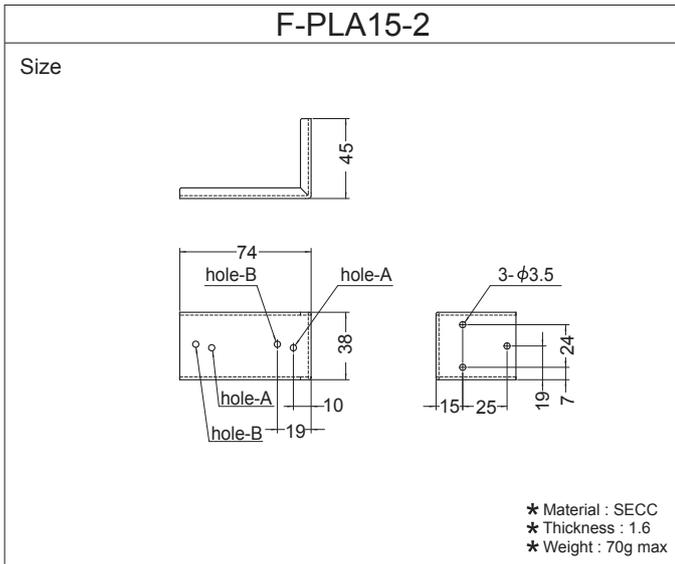


Example
(PJA100F)

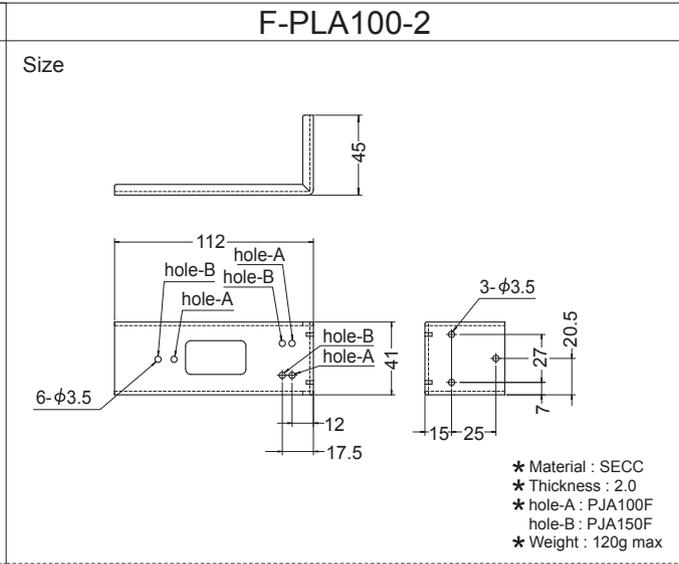
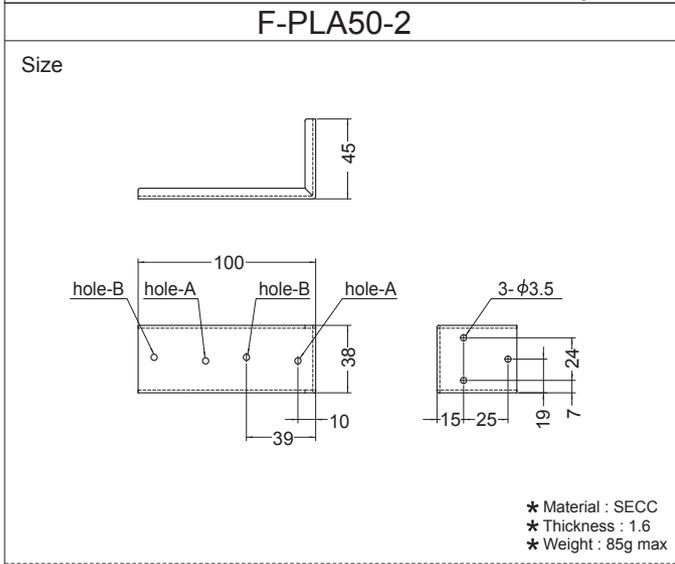


Example
(PJA300F)

(Unit : mm) (Tolerance : ±1)

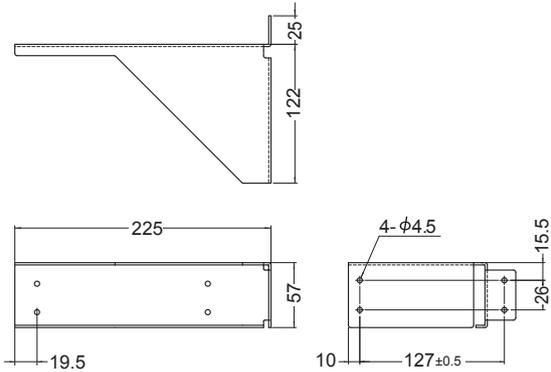
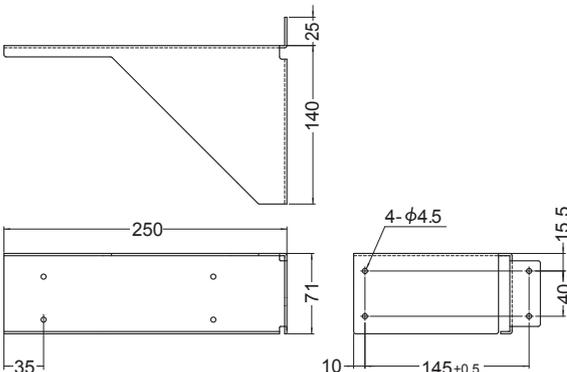


* M3 screw is requested when mounting.
Please check catalog or instruction manual for the size of screw.



* M3 screw is requested when mounting.
Please check catalog or instruction manual for the size of screw.

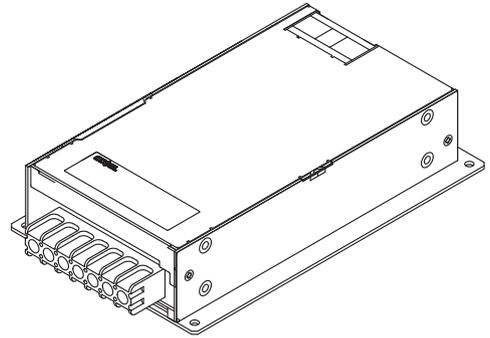
(Unit : mm) (Tolerance : ±1)

F-PLA300-2	F-PLA600-2
<p>Size</p>  <ul style="list-style-type: none"> * Material : SEHC * Thickness : 2.0 * Weight : 600g max 	<p>Size</p>  <ul style="list-style-type: none"> * Material : SEHC * Thickness : 2.0 * Weight : 800g max
<p>* M4 screw is requested when mounting. Please check catalog or instruction manual for the size of screw.</p>	

BASE Attachment

Plate model	Applicable models
F-PLA300-3	PJA300F
F-PLA600-3	PJA600F

Example
(PJA300F)



< TOP VIEW > (Unit : mm) (Tolerance : ±1)

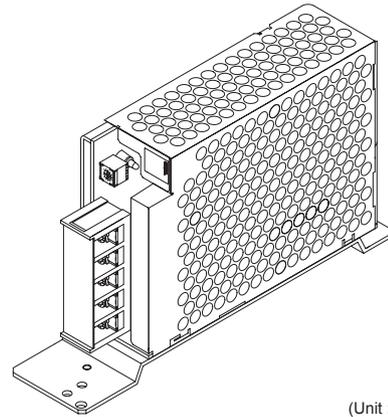
F-PLA300-3	F-PLA600-3
<p>Size</p> <ul style="list-style-type: none"> ★ Material : SEHC ★ Thickness : 3.2 ★ Weight : 750g max 	<p>Size</p> <ul style="list-style-type: none"> ★ Material : SEHC ★ Thickness : 3.2 ★ Weight : 950g max
<p>★ M4 Flat screw is requested when mounting. Please check catalog or instruction manual for the size of screw.</p>	
<p>Mounting hole size</p> <p>FRONT ←</p>	<p>Mounting hole size</p> <p>FRONT ←</p>

Attachment for Replacement

This is an attachment when replacing to PBA series from P · PAA series.

Plate model	Applicable models
F-PPBA15-1	P15 → PBA15F
F-PPBA30-1	P30 → PBA30F
F-PPBA50-1	P50, PAA50F → PBA50F
F-PPBA75-1	PAA75F → PBA75F
F-PPBA100-1	P100, PAA100F → PBA100F
F-PPBA150-1	P150, PAA150F → PBA150F

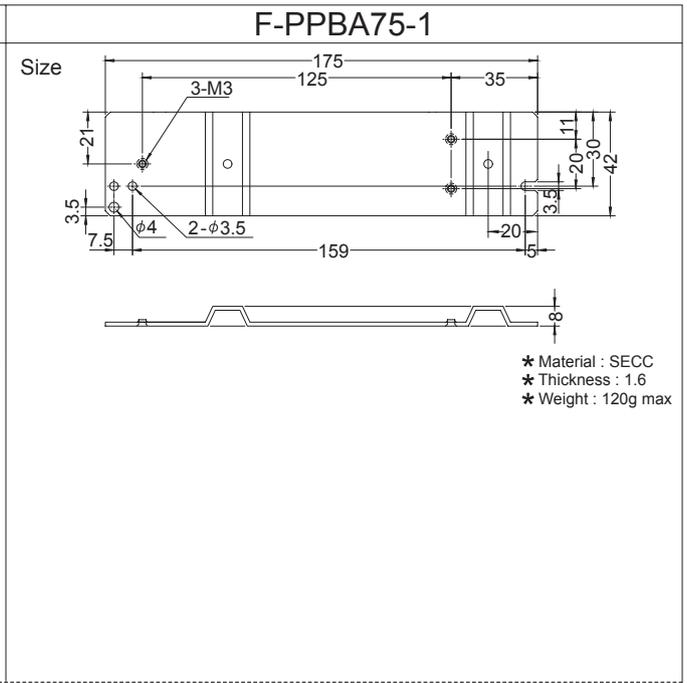
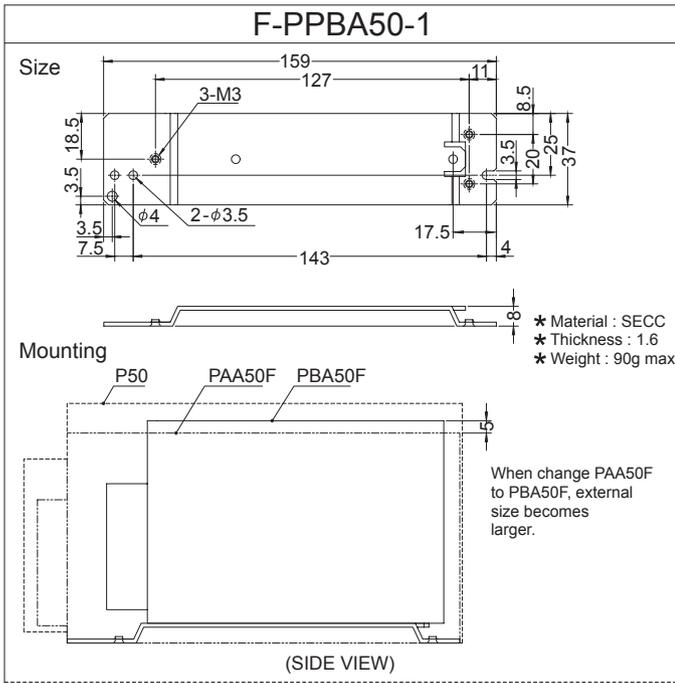
Example (PBA50F)



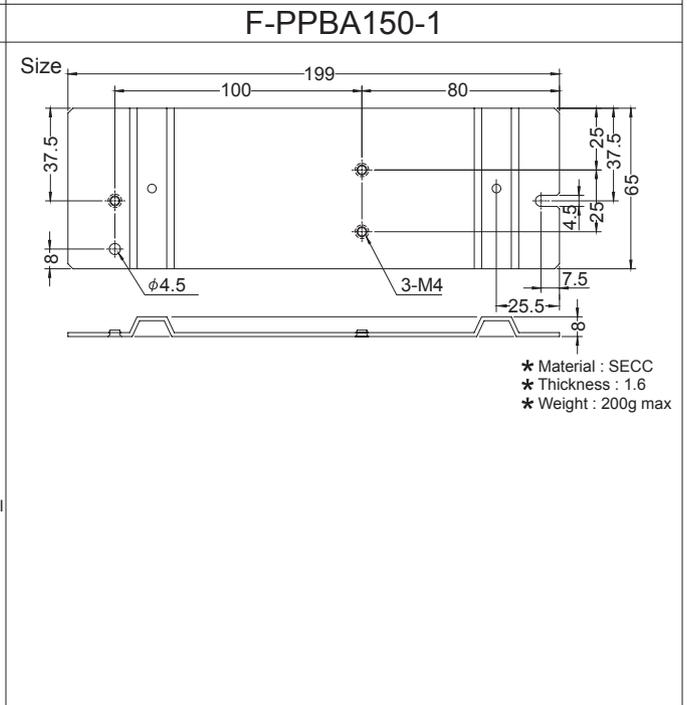
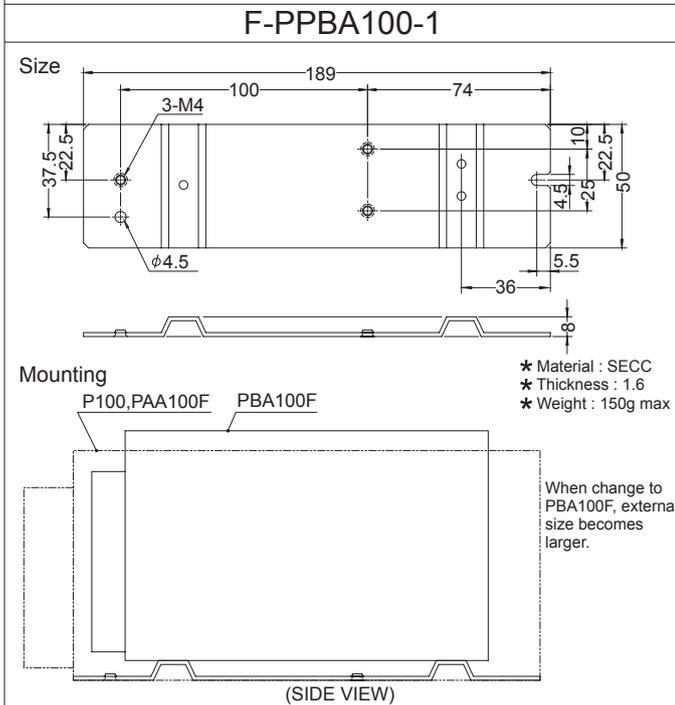
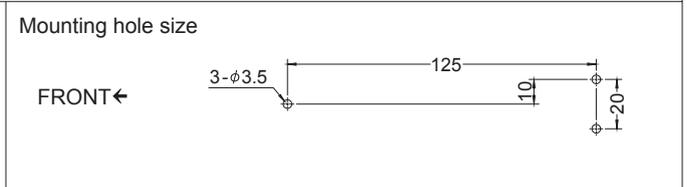
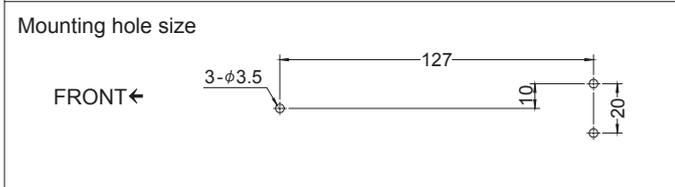
(Unit : mm) (Tolerance : ±1)

F-PPBA15-1	F-PPBA30-1
<p>Size</p> <p>Mounting</p> <p style="text-align: center;">(BOTTOM VIEW)</p> <ul style="list-style-type: none"> ★ Material : SECC ★ Thickness : 1.6 ★ Weight : 100g max <p style="font-size: small;">When change to PBA15F, external size becomes larger.</p>	<p>Size</p> <p>Mounting</p> <p style="text-align: center;">(BOTTOM VIEW)</p> <ul style="list-style-type: none"> ★ Material : SECC ★ Thickness : 1.6 ★ Weight : 120g max <p style="font-size: small;">When change to PBA30F, external size becomes larger.</p>
<p>★ M3 screw is requested when mounting. Please check catalog for the size of screw.</p>	
<p>Mounting hole size</p> <p style="text-align: center;">FRONT ←</p>	<p>Mounting hole size</p> <p style="text-align: center;">FRONT ←</p>

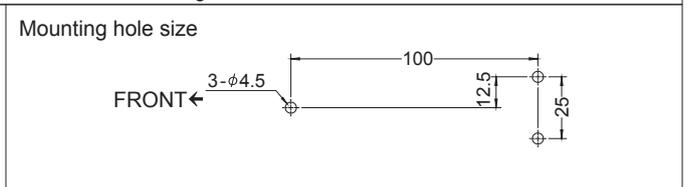
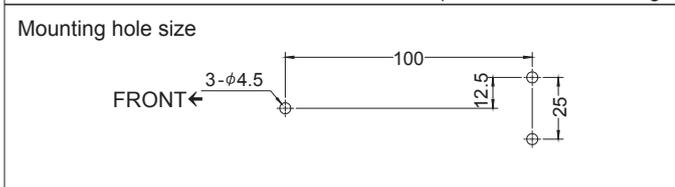
(Unit : mm) (Tolerance : ±1)



* M3 screw is requested when mounting. Please check catalog for the size of screw.



* M3 screw is requested when mounting. Please check catalog for the size of screw.



ADA Series

Special attachment for installation of ADA Series is prepared.

Installation attachment type	Model
F-ADA-1	ADA Series
F-ADA-2	ADA Series
F-ADA-3	ADA Series
F-ADA-4	ADA Series
F-ADA-5	ADA600F

★Refer to Instruction Manual 2.3 for installation A, B and C.

F-ADA-1	F-ADA-2	F-ADA-3
<p>★ Material:SPCC t=2.0 ★ Weight : 35g max</p>	<p>★ Material:SPCC t=2.0 ★ Weight : 45g max</p>	<p>★ Material:SPCC t=2.0 ★ Weight : 55g max</p>

★ M4 screw is requested when mounting. Please check catalog for the size of screw.

<p>①It is use in accordance with installation B. ②It is use in accordance with installation A.</p>	<p>①Using hole-A It is use in accordance with installation B. ②Using hole-B It is use in accordance with installation A.</p>	<p>It is possible to comply with installation A because the space is kept by 30mm.</p>
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F-ADA-4	F-ADA-5
<p>★ Material:SPCC t=2.0 ★ Weight : 20g max</p>	<p>★ Material:SPCC t=2.0 ★ Weight : 80g max</p>

★ M4 screw is requested when mounting. Please check catalog for the size of screw.

<p>It is use in accordance with installation C. It is possible to comply with installation A or B when the power supply is vertically installed.</p>	<p>(rear) It is possible to install from the rear, and to use from the front. (Only ADA600F)</p>
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