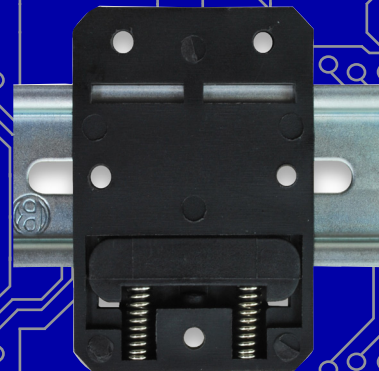
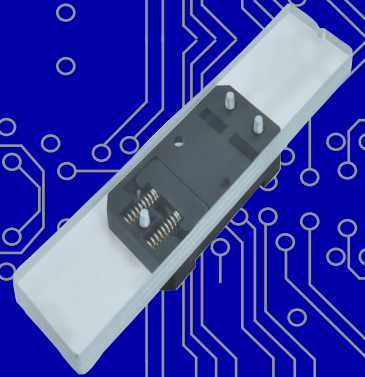
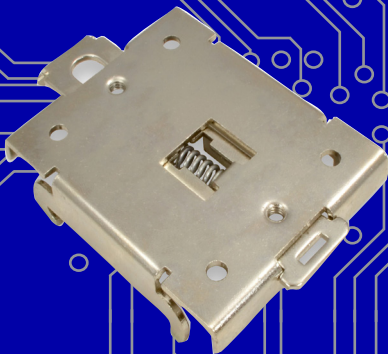




DIN Rail Mounting Products

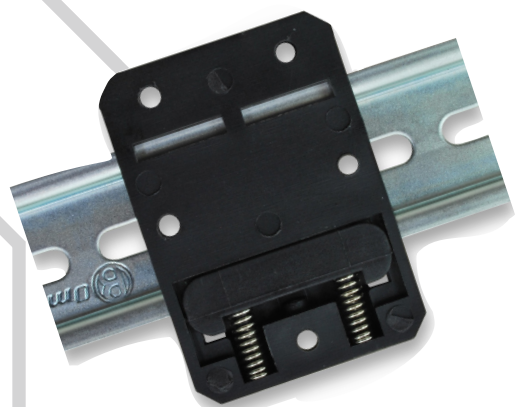


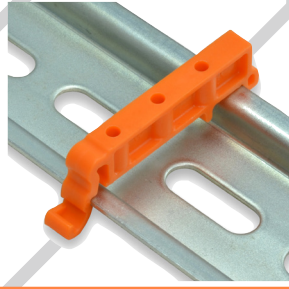
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At Winford Engineering, located in Auburn, Michigan, we provide a selection of off-the-shelf electronic modules, cables and connectors, and prototyping products. Our products are often used to assist in interfacing to automation and other equipment.

Designed for versatility and durability, our DIN Brackets and Plates provide a secure and professional way to mount components onto standard DIN Rails. Whether you're outfitting control panels, switchgear enclosures, or industrial automation setups, these mounting accessories ensure a stable, vibration-resistant hold in demanding environments. Available in a variety of configurations to suit different enclosure materials and rail types, they're easy to install, compatible with a wide range of hardware, and built to last. Our mounting options are ideal for engineers, electricians, and system integrators looking for efficient and standardized installation options.

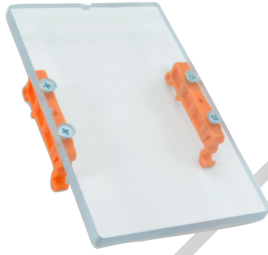




Why Choose Brackets?

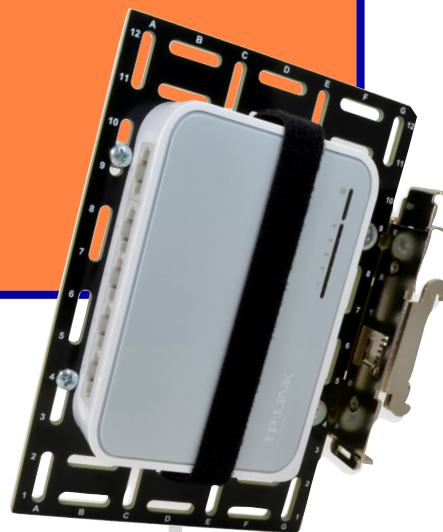
- A simple, space-efficient solution for mounting devices.
- Cost-effective method for DIN rail installation.
- A variety of sizes and configurations are available.





Why Choose Plates?

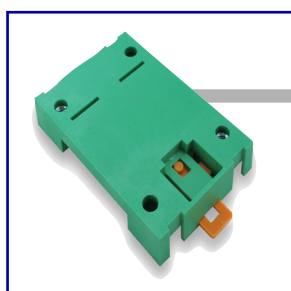
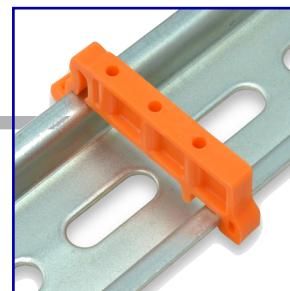
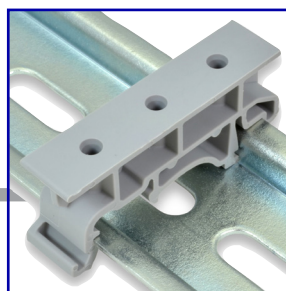
- A flexible approach accommodating a wide variety of installation scenarios.
- Suitable for mounting equipment with misaligned holes relative to standard DIN rail brackets.
- Useful for securing devices without mounting holes.
- Useful for altering device orientation to conserve valuable rail space.
- Fully customizable to meet specific installation needs.



BRACKETS

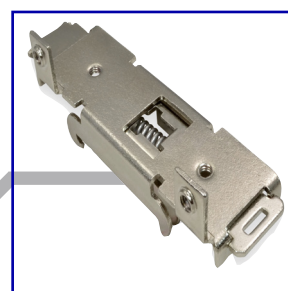
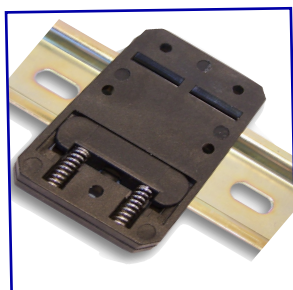
Nylon

- Very compact footprint
- Great for small circuit boards
- Economical option for small loads



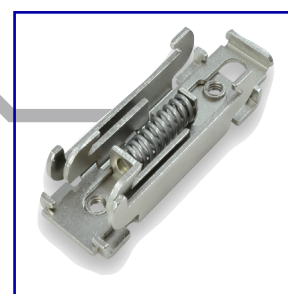
Reinforced Nylon

- Sturdy option for medium loads
- Low profile design



Steel

- Sturdy option for heavier loads
- Right angle options available



Release Styles

There are two basic options for removing brackets from the DIN Rail.

Lift and Pivot

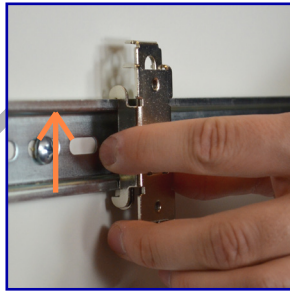
Provides easier installation and removal without needing to depress the latch.

Latch Release

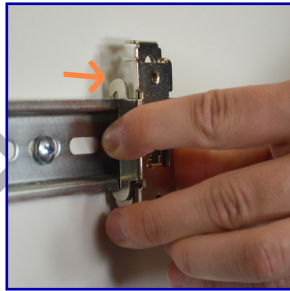
Provides a tighter grip of the bracket on the rail.[†]

[†]Lanyards available for easier reach

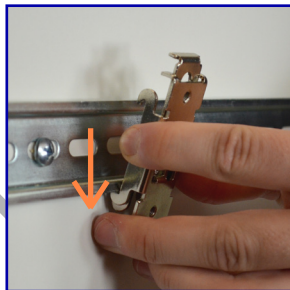
Lift up on the mounted device.



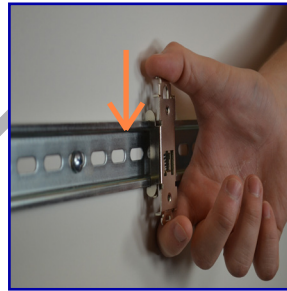
Pivot the top of the device out away from the rail.



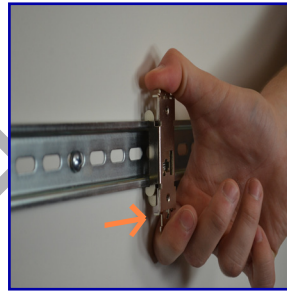
Lower the entire device off the rail.



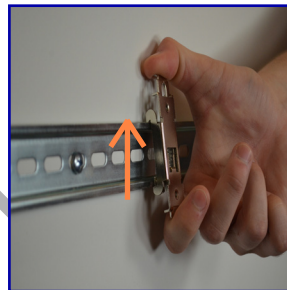
Depress latch on top or pull latch from bottom.



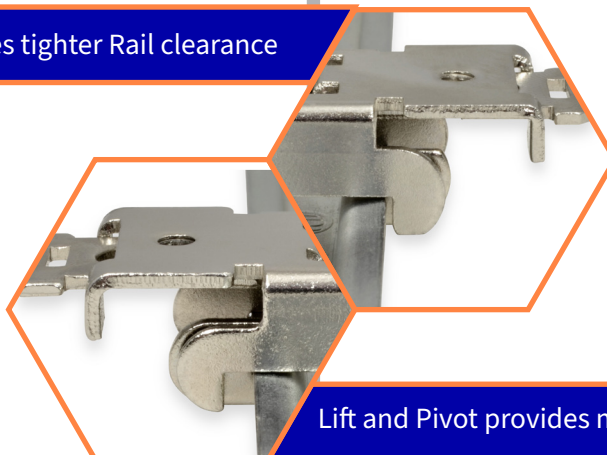
Swing bottom away from DIN rail.



Lift the entire device off the rail.



Latch Release provides tighter Rail clearance



Lift and Pivot provides more Rail clearance

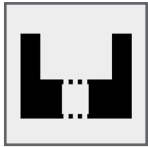
Mounting Options

Brackets are available with a variety of holes for you to be able to secure your device with hardware.*

- Threaded Holes
- 4mm Unthreaded Holes
- Counterbored Holes
- Countersunk Holes
- Threaded brass inserts

*See brackets for specific hardware

MOUNTING HOLES



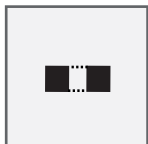
- Non-threaded counterbored
- Use pan head screws or plastic snap rivets to fasten the bracket to your device
- The mounting holes are 3.6mm in diameter



- Non-threaded countersunk
- Use flat head screws to fasten the bracket to your device
- The mounting holes are 4mm in diameter



- Non-threaded holes in plastic bracket
- Suitable for accepting coarse thread screws
- Available in multiple diameters



- Non-threaded holes in steel bracket
- Allows M4 or smaller screws to pass through



- Threaded holes in steel bracket
- Available in M4 x 0.7mm or M3 x 0.5mm

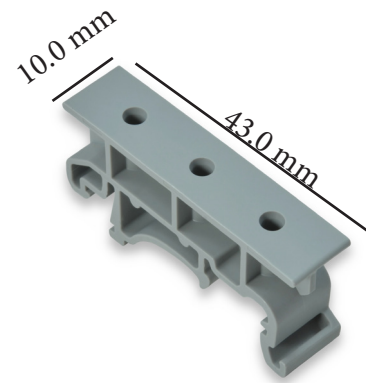


- Brass threaded inserts
- The threads are size M4 x 0.7mm

NYLON BRACKETS

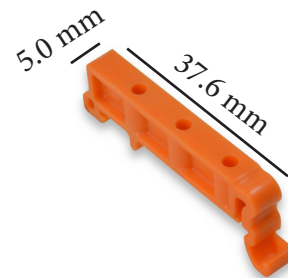
DINM01

| | |
|----------------|-------------------------------|
| Material | Nylon |
| Mounting Holes | 2.75 mm Unthreaded Holes |
| Hardware | Coarse-Thread #6 or M3 Screws |
| Release Style | LatchRelease |
| Hole Spacing | 12.5mm, 25.0mm |



DINM05

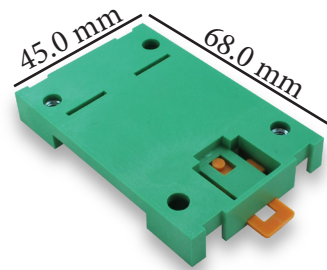
| | |
|----------------|-------------------------|
| Material | Nylon |
| Mounting Holes | 2.2 mm Unthreaded Holes |
| Hardware | Coarse-Thread #4 Screws |
| Release Style | Lift and Pivot Release |
| Hole Spacing | 10.0mm, 20.0mm |



REINFORCED NYLON BRACKETS

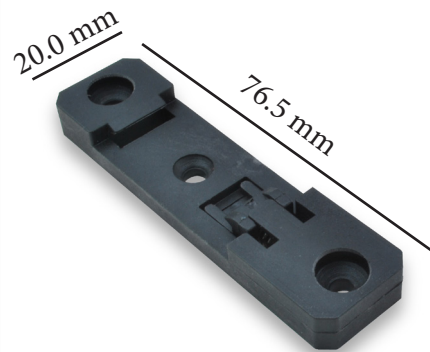
DINM03

| | |
|----------------|-------------------------------------|
| Material | Reinforced Nylon |
| Mounting Holes | 2 - M4 Threaded Holes, 2 Unthreaded |
| Hardware | M4 Machine Screws |
| Release Style | Latch Release |
| Hole Spacing | 34.0mm x 48.0mm |



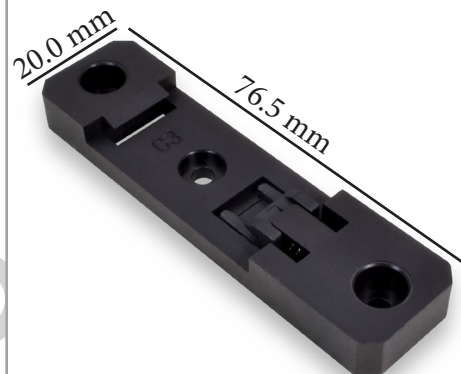
DINM12-RC

| | |
|----------------|----------------------------------|
| Material | Reinforced Nylon |
| Mounting Holes | 4mm Unthreaded Countersunk Holes |
| Hardware | M4, #8 Machine or #6 Sheet Metal |
| Release Style | Lift and Pivot Release |
| Hole Spacing | 25.0mm; 38.0mm, 63.0mm |



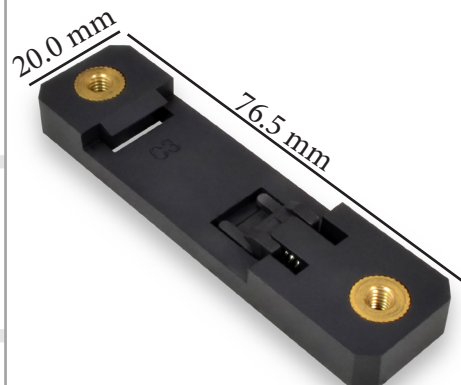
DINM12CB-RC

| | |
|----------------|--|
| Material | Reinforced Nylon |
| Mounting Holes | 3.6mm Unthreaded Counterbore Holes |
| Hardware | M3, M3.5, #6 Screws, or plastic rivets |
| Release Style | Lift and Pivot Release |
| Hole Spacing | 25.0mm; 38.0mm, 63.0mm |



DINM12TH-RC

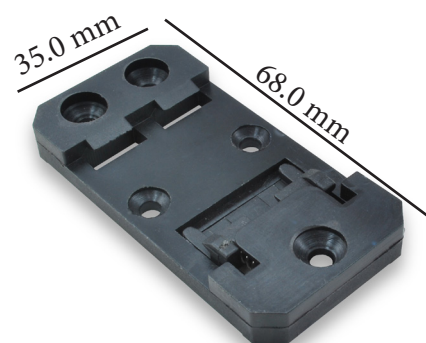
| | |
|----------------|------------------------|
| Material | Reinforced Nylon |
| Mounting Holes | M4 Threaded |
| Hardware | M4 Machine Screws |
| Release Style | Lift and Pivot Release |
| Hole Spacing | 63.0mm |



REINFORCED NYLON BRACKETS

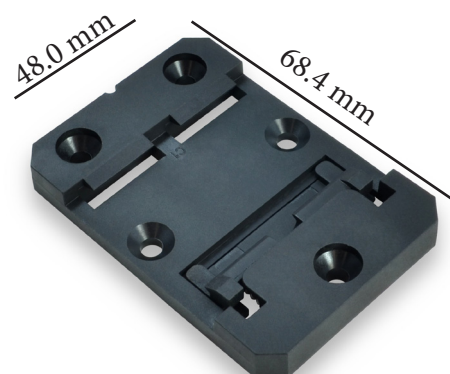
DINM13-RC

| | |
|----------------|----------------------------------|
| Material | Reinforced Nylon |
| Mounting Holes | 4mm Unthreaded Countersunk Holes |
| Hardware | M4, #8 Machine or #6 Sheet Metal |
| Release Style | Lift and Pivot Release |
| Hole Spacing | 15.0mm; 24.0mm; 55.0mm |



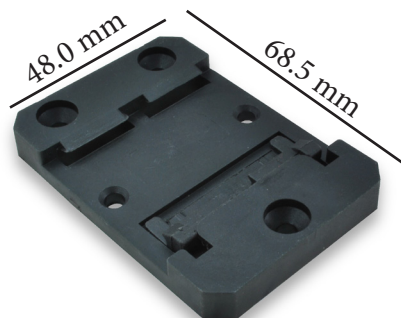
DINM15-RC

| | |
|----------------|----------------------------------|
| Material | Reinforced Nylon |
| Mounting Holes | 4mm Unthreaded Countersunk Holes |
| Hardware | M4, #8 Machine or #6 Sheet Metal |
| Release Style | Lift and Pivot Release |
| Hole Spacing | 28.2mm; 36.5mm; 54.6mm |



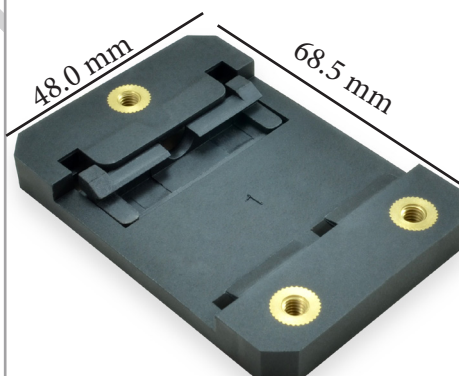
DINM15V2-RC

| | |
|----------------|----------------------------------|
| Material | Reinforced Nylon |
| Mounting Holes | 4mm Unthreaded Countersunk Holes |
| Hardware | M4, #8 Machine or #6 Sheet Metal |
| Release Style | Lift and Pivot Release |
| Hole Spacing | 28.2mm; 37.4mm; 55.5mm |



DINM15V2TH-RC

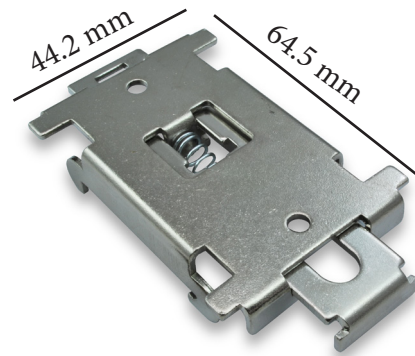
| | |
|----------------|------------------------|
| Material | Reinforced Nylon |
| Mounting Holes | M4 Threaded |
| Hardware | M4 Machine Screws |
| Release Style | Lift and Pivot Release |
| Hole Spacing | 28.2mm; 55.5 mm |



STEEL BRACKETS

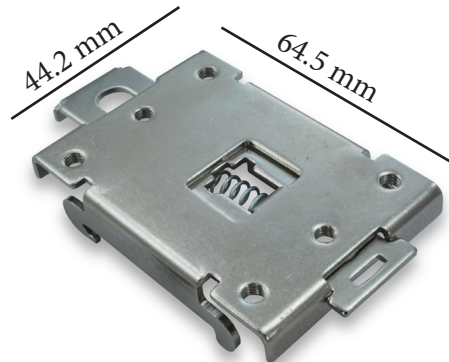
DINM20

| | |
|----------------|-------------------------------|
| Material | Steel |
| Mounting Holes | 4mm Unthreaded |
| Hardware | M4 Machine Screws: Small Head |
| Release Style | Latch Release |
| Hole Spacing | 47.5mm |



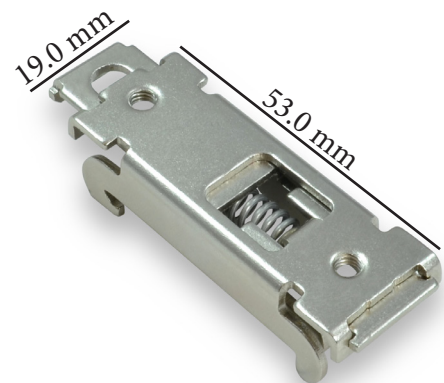
DINM21

| | |
|----------------|------------------------|
| Material | Steel |
| Mounting Holes | M4 Threaded |
| Hardware | M4 Machine Screws |
| Release Style | Lift and Pivot Release |
| Hole Spacing | 17.0mm; 47.5mm |



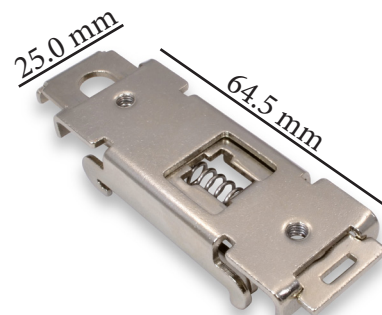
DINM22

| | |
|----------------|------------------------|
| Material | Steel |
| Mounting Holes | M4 Threaded |
| Hardware | M4 Machine Screws |
| Release Style | Lift and Pivot Release |
| Hole Spacing | 40.0 mm |



DINM23

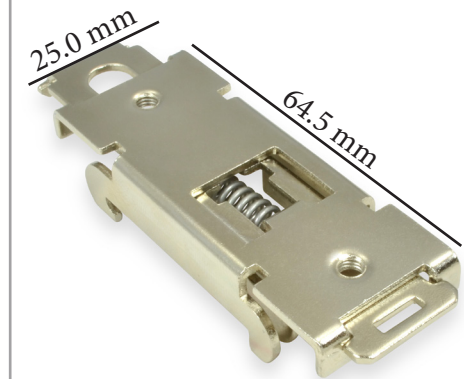
| | |
|----------------|------------------------|
| Material | Steel |
| Mounting Holes | M4 Threaded |
| Hardware | M4 Machine Screws |
| Release Style | Lift and Pivot Release |
| Hole Spacing | 47.5 mm |



STEEL BRACKETS

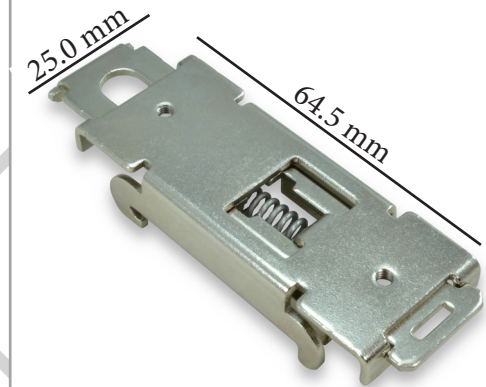
DINM23LR

| | |
|----------------|-------------------|
| Material | Steel |
| Mounting Holes | M4 Threaded |
| Hardware | M4 Machine Screws |
| Release Style | Latch Release |
| Hole Spacing | 47.5 mm |



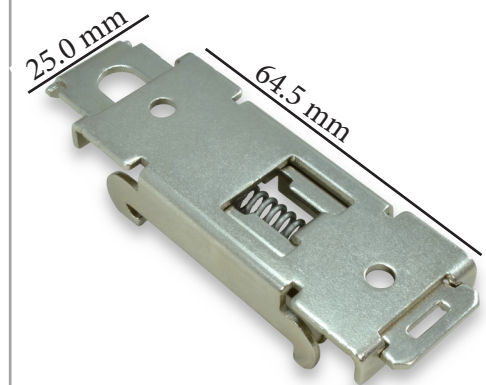
DINM23T3

| | |
|----------------|------------------------|
| Material | Steel |
| Mounting Holes | M3 Threaded |
| Hardware | M3 Machine Screws |
| Release Style | Lift and Pivot Release |
| Hole Spacing | 47.5 mm |



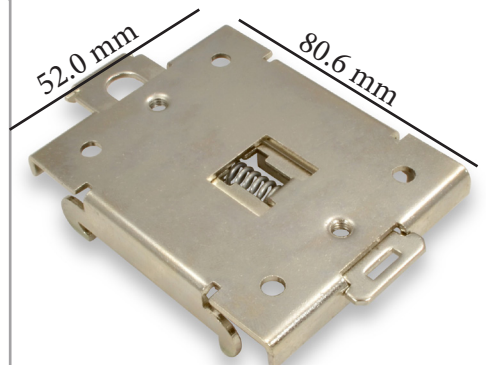
DINM23U40

| | |
|----------------|------------------------|
| Material | Steel |
| Mounting Holes | 4mm Unthreaded |
| Hardware | M4 Machine Screws |
| Release Style | Lift and Pivot Release |
| Hole Spacing | 47.5 mm |



DINM24

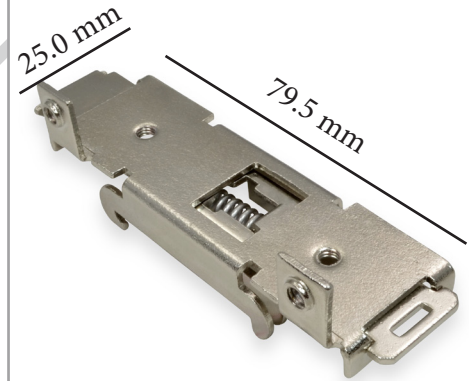
| | |
|----------------|----------------------------|
| Material | Steel |
| Mounting Holes | M4 Threaded and Unthreaded |
| Hardware | M4 Machine Screws |
| Release Style | Lift and Pivot Release |
| Hole Spacing | 17.0mm; 47.5 mm |



RIGHT ANGLE BRACKETS

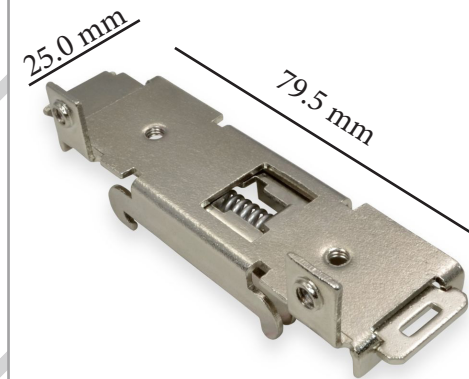
DINM30

| | |
|----------------|-------------------------------|
| Material | Steel |
| Mounting Holes | M4 Threaded; Left Side Tab |
| Hardware | M4 Machine Screws: Small Head |
| Release Style | Lift and Pivot Release |
| Hole Spacing | 62.5mm on Tabs; 47.5mm |



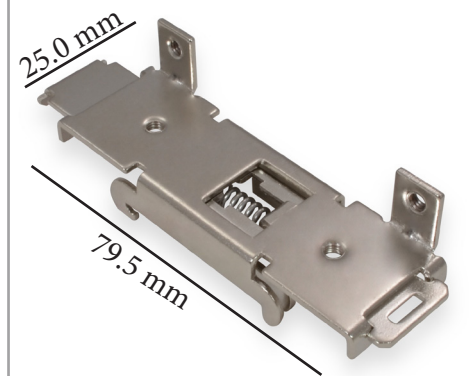
DINM30LR

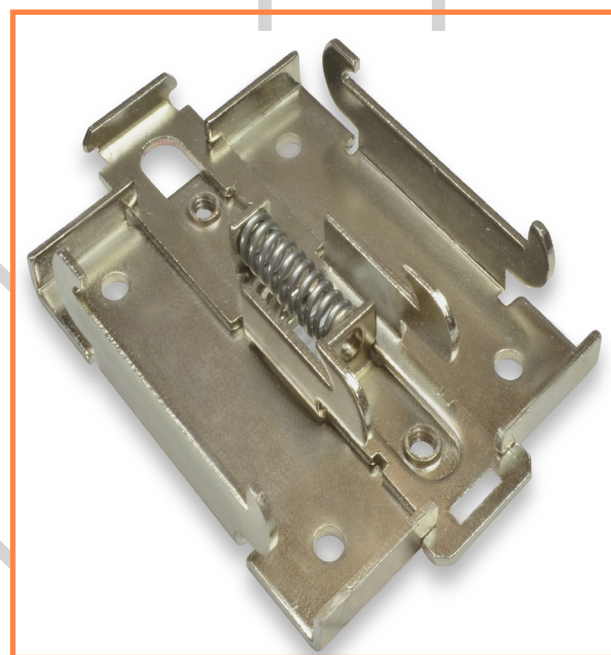
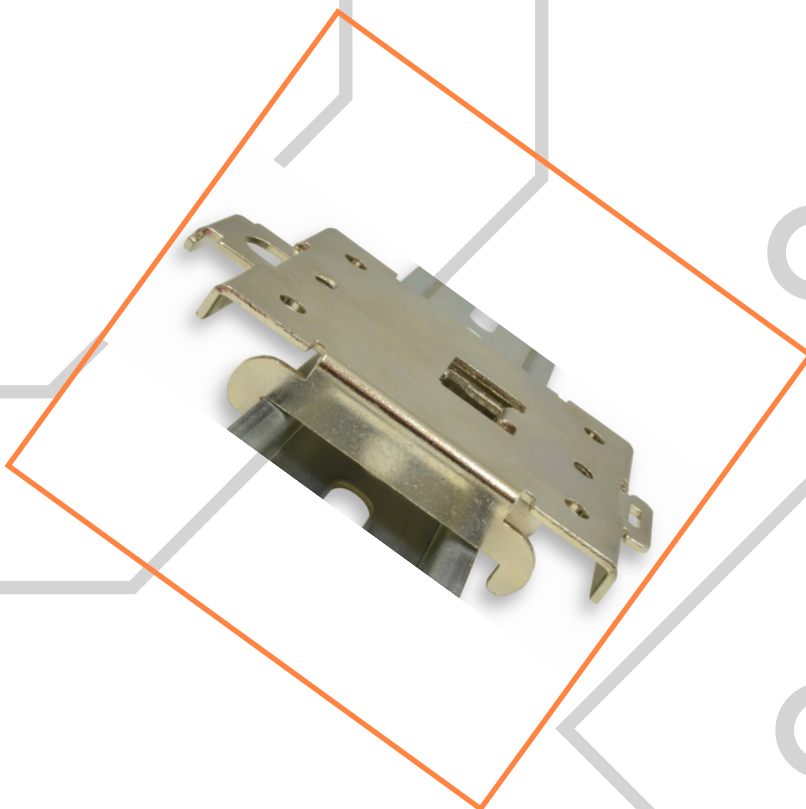
| | |
|----------------|----------------------------|
| Material | Steel |
| Mounting Holes | M4 Threaded; Left Side Tab |
| Hardware | M4 Machine Screws |
| Release Style | Latch Release |
| Hole Spacing | 62.5mm on Tabs; 47.5mm |



DINM31

| | |
|----------------|-----------------------------|
| Material | Steel |
| Mounting Holes | M4 Threaded; Right Side Tab |
| Hardware | M4 Machine Screws |
| Release Style | Lift and Pivot Release |
| Hole Spacing | 62.5mm on Tabs; 47.5mm |

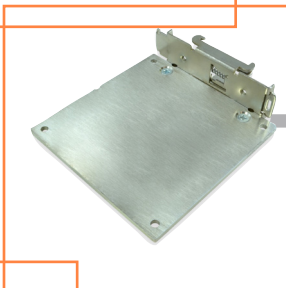
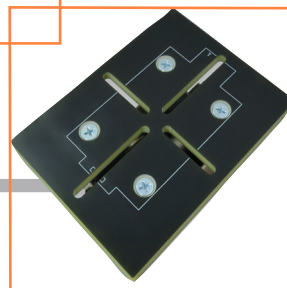
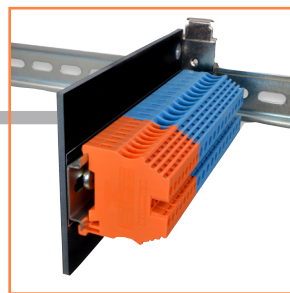
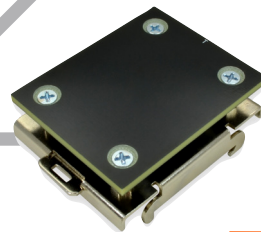




PLATES

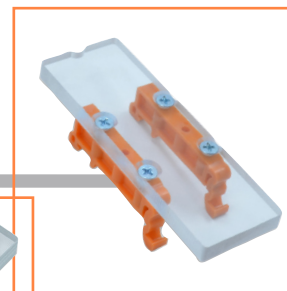
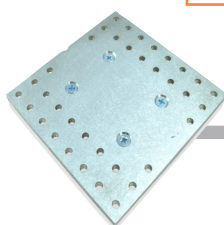
Fiberglass DIN Plates

- Sturdy 0.125" thick FR4 material for medium loads
- Steel DIN brackets
- Many flexible designs available



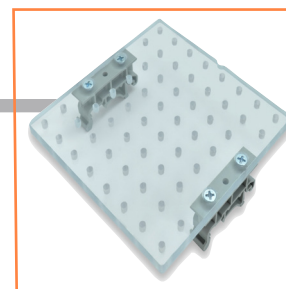
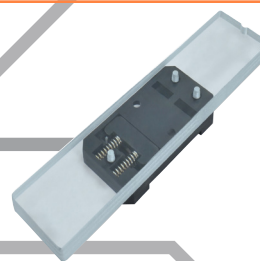
Aluminum DIN Plates

- Sturdy 0.125" thick Aluminum plates for larger loads
- Steel DIN brackets
- Numerous designs available



Polycarbonates

- Most economical DIN plate option
- Devices can be directly attached to plate with sheet metal screws



Release Styles

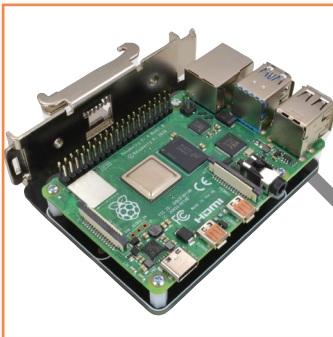
Push and Pivot

- Push up on the assembly
- Pivot the top out away from the rail
- Lower the entire assembly off the rail.

Release Handle

- Pull handle from the bottom edge[†]
- Swing bottom away from the DIN rail
- Lift assembly off DIN rail

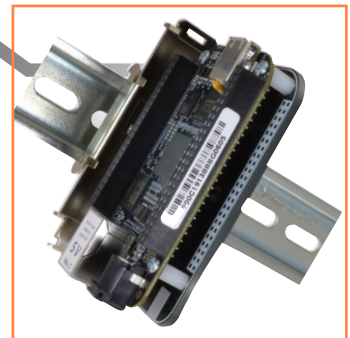
[†]Lanyards available for easier reach



Application Specific Plates*

- Raspberry Pi
- BeagleBone
- Others
- Custom DIN Plates also available

*Devices not included



Mounting Options

Plates are available with a variety of options to secure your device with hardware.

- Pre-drilled holes in corners or grid pattern
- Slots for velcro strap mounting
- Slots for both metric and imperial cage nuts
- Solid plates for user-drilled holes

DINP02-1060A

| | |
|-----------------|--------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 0.98in x 6.0in |
| Mounting Option | User-Drilled Holes |
| Bracket Type | DINM23 |



DINP02-1080A

| | |
|-----------------|--------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 0.98in x 8.0in |
| Mounting Option | User-Drilled Holes |
| Bracket Type | DINM23 |



DINP01-1760A

| | |
|-----------------|--------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 1.74in x 6.0in |
| Mounting Option | User-Drilled Holes |
| Bracket Type | DINM21 |



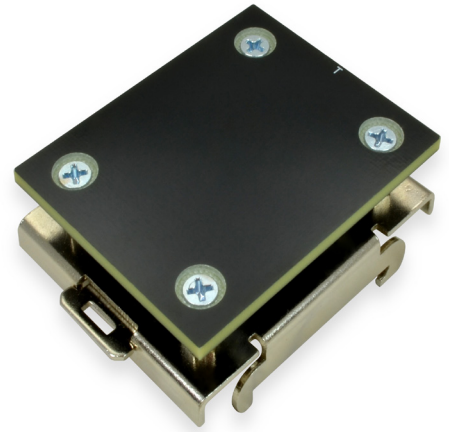
DINP01-1780A

| | |
|-----------------|--------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 1.74in x 8.0in |
| Mounting Option | User-Drilled Holes |
| Bracket Type | DINM21 |



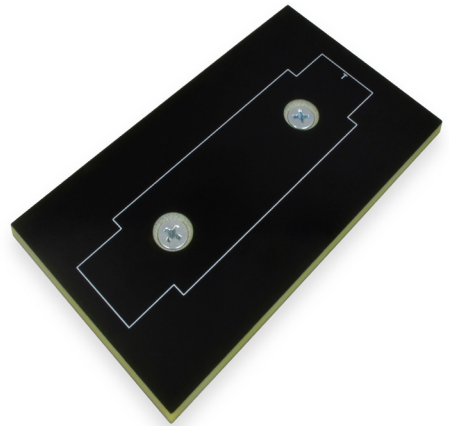
DINP04-2025A

| | |
|-----------------|-------------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 2.0in x 2.5in |
| Mounting Option | User-Drilled Holes |
| Bracket Type | DINM24 with 0.375in standoffs |



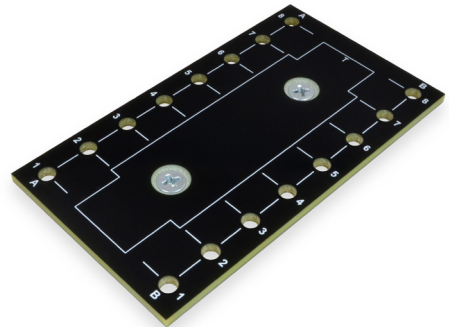
DINP02-2240A

| | |
|-----------------|--------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 2.25in x 4.0in |
| Mounting Option | User-Drilled Holes |
| Bracket Type | DINM23 |



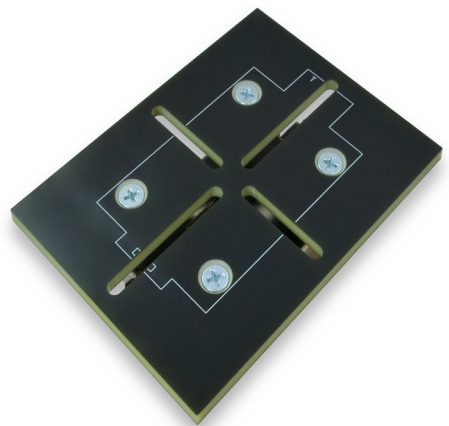
DINP02-2240B

| | |
|-----------------|-----------------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 2.25in x 4.0in |
| Mounting Option | Pre-Drilled Grid on 0.5in centers |
| Bracket Type | DINM23 |



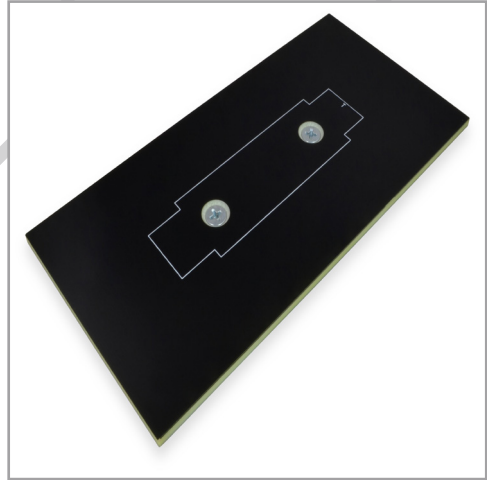
DINP08-3040H

| | |
|-----------------|-------------------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 3.0in x 4.0in |
| Mounting Option | Vertical and horizontal screw slots |
| Bracket Type | DINM21 with 0.375in standoffs |



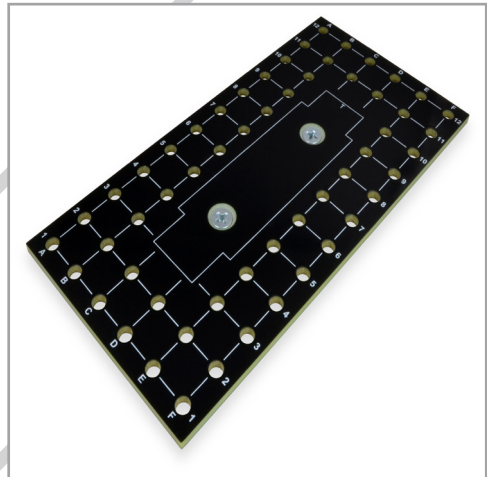
DINP02-3060A

| | |
|-----------------|--------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 3.0in x 6.0in |
| Mounting Option | User-Drilled Holes |
| Bracket Type | DINM23 |



DINP02-3060B

| | |
|-----------------|-----------------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 3.0in x 6.0in |
| Mounting Option | Pre-Drilled Grid on 0.5in centers |
| Bracket Type | DINM23 |



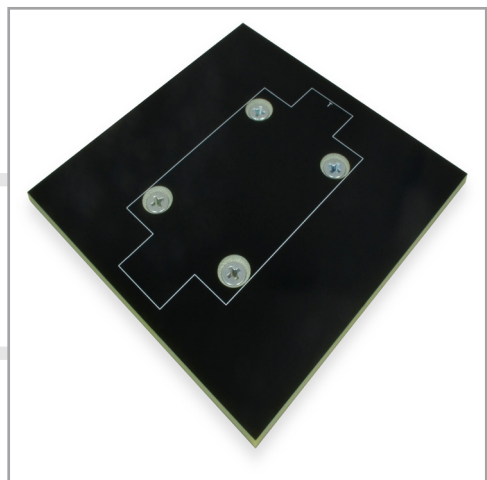
DINP05-3060F

| | |
|-----------------|--------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 3.0in x 6.0in |
| Mounting Option | Vertical screw slots |
| Bracket Type | (2)DINM23 |



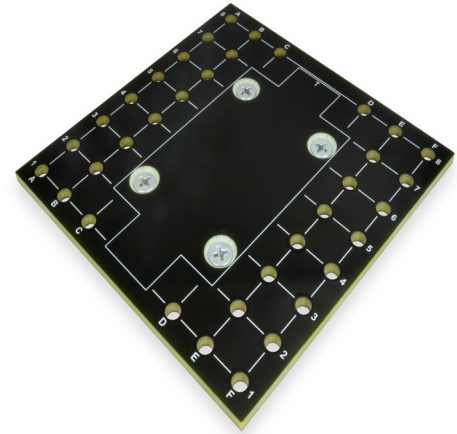
DINP01-4040A

| | |
|-----------------|--------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 4.0in x 4.0in |
| Mounting Option | User-Drilled Holes |
| Bracket Type | DINM21 |



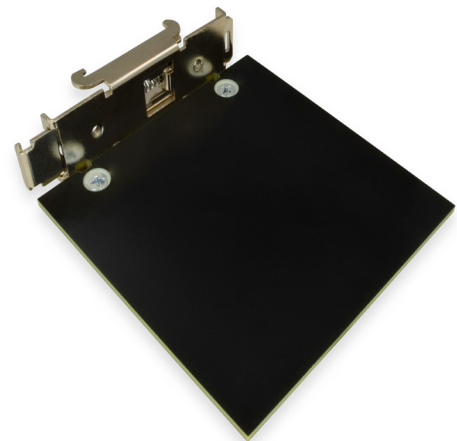
DINP01-4040B

| | |
|-----------------|-----------------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 4.0in x 4.0in |
| Mounting Option | Pre-Drilled Grid on 0.5in centers |
| Bracket Type | DINM21 |



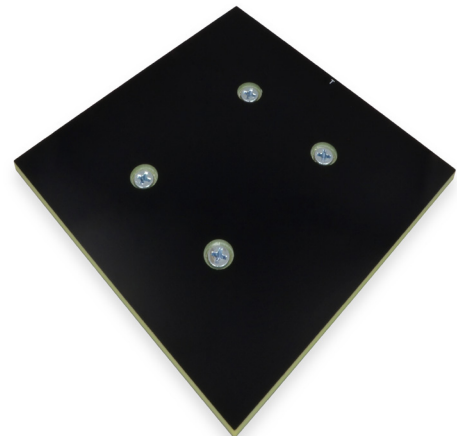
DINP03-4040A

| | |
|-----------------|--------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 4.0in x 4.0in |
| Mounting Option | User-Drilled Holes |
| Bracket Type | DINM30 |



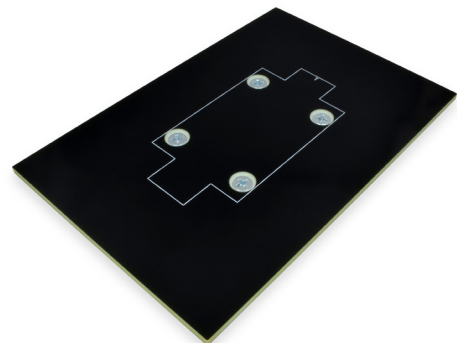
DINP04-4040A

| | |
|-----------------|-------------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 4.0in x 4.0in |
| Mounting Option | User-Drilled Holes |
| Bracket Type | DINM24 with 0.375in standoffs |



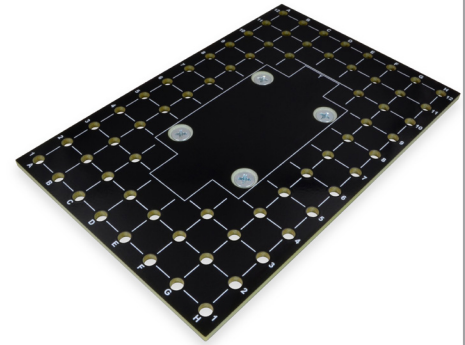
DINP01-4060A

| | |
|-----------------|--------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 4.0in x 6.0in |
| Mounting Option | User-Drilled Holes |
| Bracket Type | DINM21 |



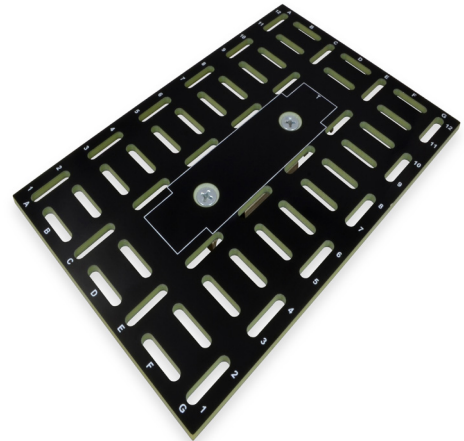
DINP01-4060B

| | |
|-----------------|-----------------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 4.0in x 6.0in |
| Mounting Option | Pre-Drilled Grid on 0.5in centers |
| Bracket Type | DINM21 |



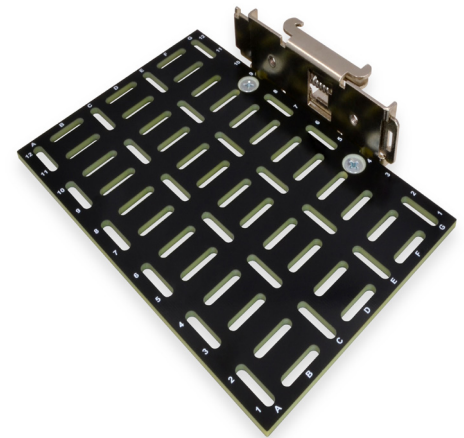
DINP02-4060C

| | |
|-----------------|--------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 1.74in x 6.0in |
| Mounting Option | Slots for Velcro Straps |
| Bracket Type | DINM23 |



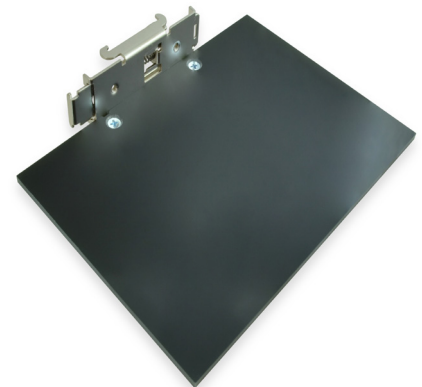
DINP03-4060C

| | |
|-----------------|----------------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 4.0in x 6.0in |
| Mounting Option | Mounting Slots for Velcro Straps |
| Bracket Type | DINM30 |



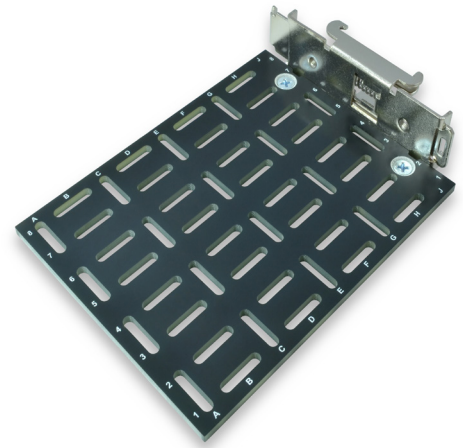
DINP03-5070A

| | |
|-----------------|--------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 5.0in x 7.0in |
| Mounting Option | User-Drilled Holes |
| Bracket Type | DINM30 |



DINP03-5240C

| | |
|-----------------|--------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 5.15in x 4.0in |
| Mounting Option | Slots for Velcro Straps |
| Bracket Type | DINM30 |



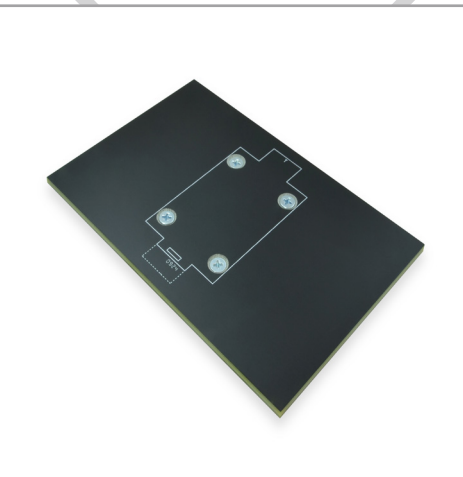
DINP03-5270C

| | |
|-----------------|----------------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 5.15in x 7.0in |
| Mounting Option | Mounting Slots for Velcro Straps |
| Bracket Type | DINM30 |



DINP01-6040A

| | |
|-----------------|--------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 6.0in x 4.0in |
| Mounting Option | User-Drilled Holes |
| Bracket Type | DINM21 |



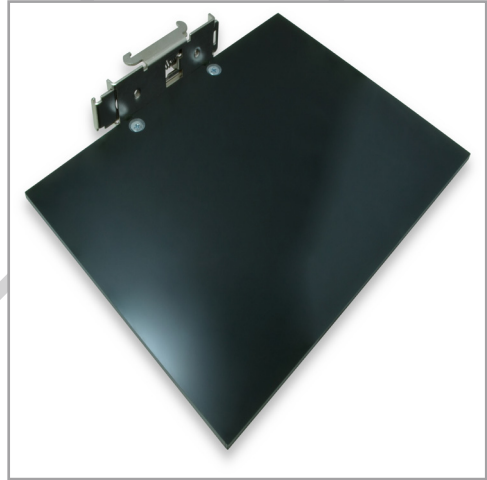
DINP01-6060A

| | |
|-----------------|--------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 6.0in x 6.0in |
| Mounting Option | User-Drilled Holes |
| Bracket Type | DINM21 |



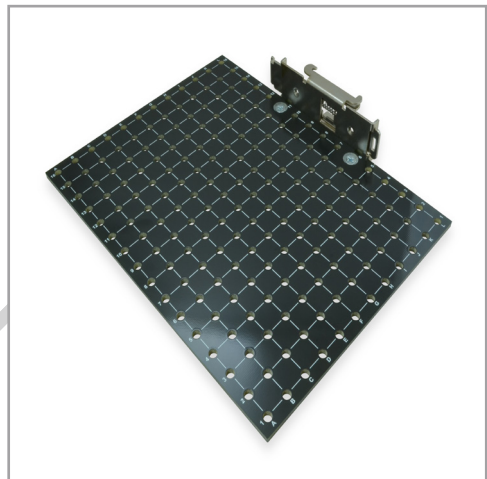
DINP03-6080A

| | |
|-----------------|--------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 6.0in x 8.0in |
| Mounting Option | User-Drilled Holes |
| Bracket Type | DINM30 |



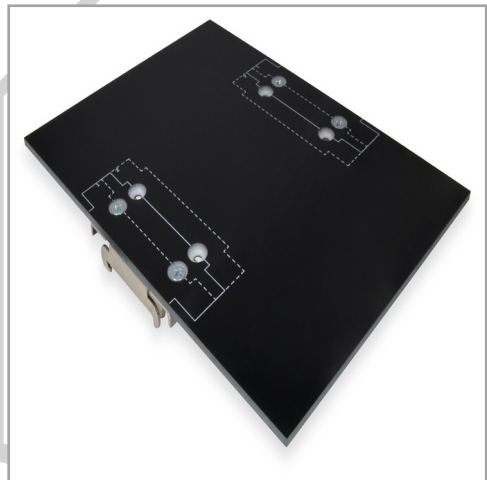
DINP03-6080B

| | |
|-----------------|-----------------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 6.0in x 8.0in |
| Mounting Option | Pre-Drilled Grid on 0.5in centers |
| Bracket Type | DINM30 |



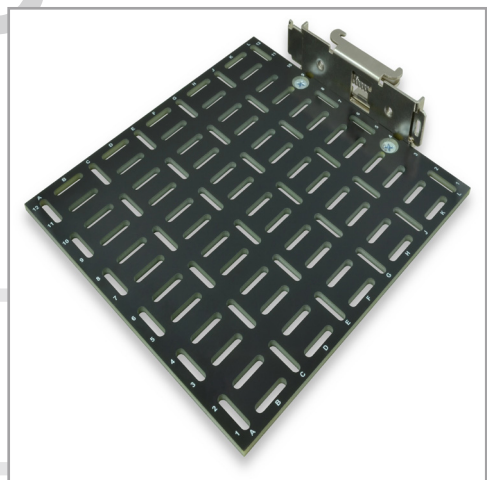
DINP05-6080A-1

| | |
|-----------------|--------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 6.0in x 8.0in |
| Mounting Option | User-Drilled Holes |
| Bracket Type | (2) DINM23 |



DINP03-6360C

| | |
|-----------------|--------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 6.3in x 6.0in |
| Mounting Option | Slots for Velcro Straps |
| Bracket Type | DINM30 |



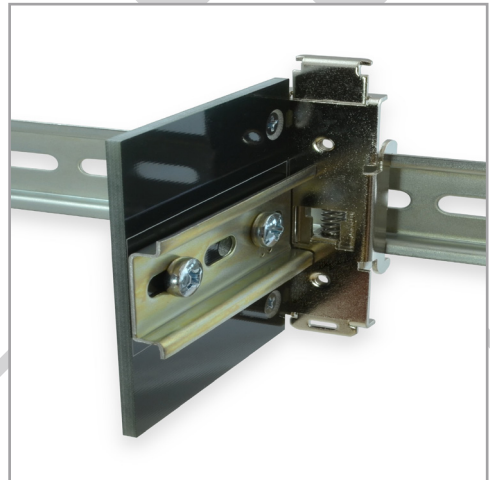
DINP05-8060A-1

| | |
|-----------------|--------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 8.0in x 6.0in |
| Mounting Option | User-Drilled Holes |
| Bracket Type | (2) DINM23 |



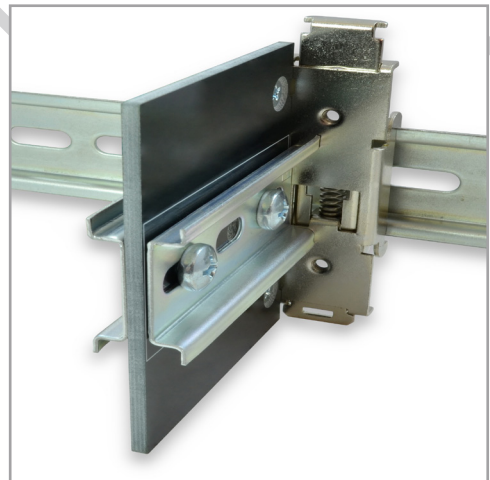
DINP03-3035D-1

| | |
|-----------------|--------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 3.0in x 3.5in |
| Mounting Option | 3.0in Mounted DIN Rail |
| Bracket Type | DINM30 |



DINP03-3035D-2

| | |
|-----------------|----------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 3.0in x 3.5in |
| Mounting Option | 2 x 3.0in Mounted DIN Rail |
| Bracket Type | DINM30 |



DINP03-5035D-1

| | |
|-----------------|--------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 5.0in x 3.5in |
| Mounting Option | 4.9in Mounted DIN Rail |
| Bracket Type | DINM30 |



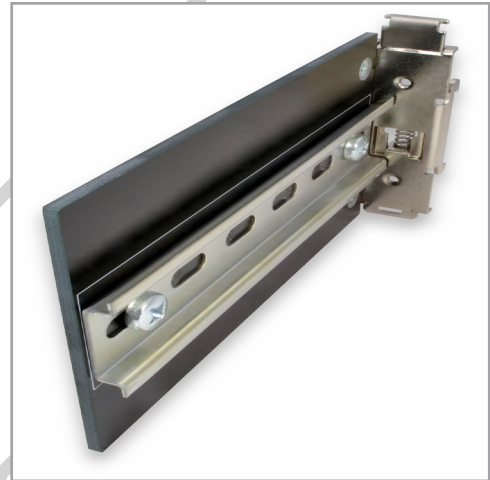
DINP03-5035D-2

| | |
|-----------------|----------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 5.0in x 3.5in |
| Mounting Option | (2) 4.9in Mounted DIN Rail |
| Bracket Type | DINM30 |



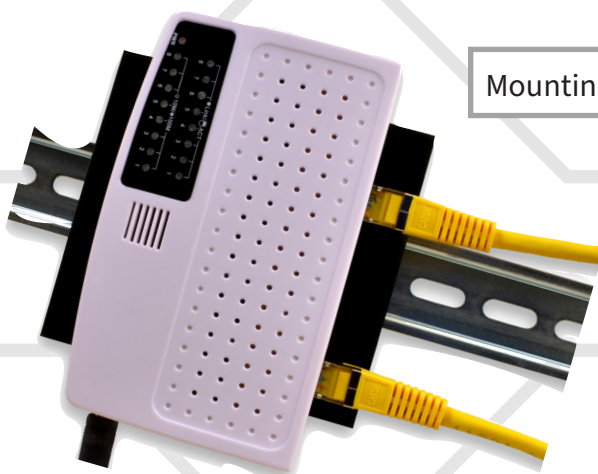
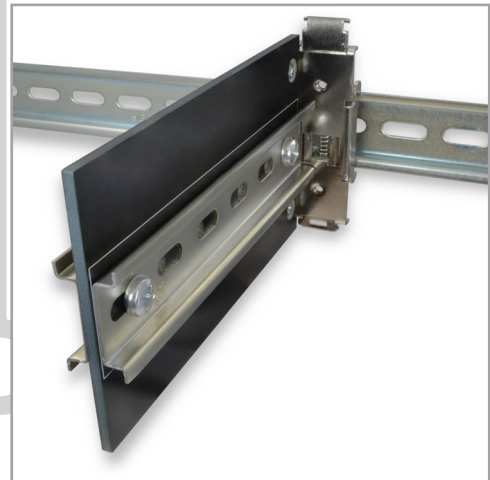
DINP03-6035D-1

| | |
|-----------------|--------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 6.0in x 3.5in |
| Mounting Option | 5.9in Mounted DIN Rail |
| Bracket Type | DINM30 |



DINP03-6035D-2

| | |
|-----------------|----------------------------|
| Material | 0.125in Fiberglass (FR4) |
| Plate Size | 6.0in x 3.5in |
| Mounting Option | 2 x 5.9in Mounted DIN Rail |
| Bracket Type | DINM30 |



Mounting with DINP01-4040A

DINPA12-1080J1

| | |
|-----------------|------------------------------|
| Material | 0.125in Aluminum Plate |
| Plate Size | 1.0in x 8.0in |
| Mounting Option | Metric cage nut slots |
| Bracket Type | DINM23 with 0.375in standoff |



DINPA12-1080K1

| | |
|-----------------|------------------------------|
| Material | 0.125in Aluminum Plate |
| Plate Size | 1.0in x 8.0in |
| Mounting Option | Imperial cage nut slots |
| Bracket Type | DINM23 with 0.375in standoff |



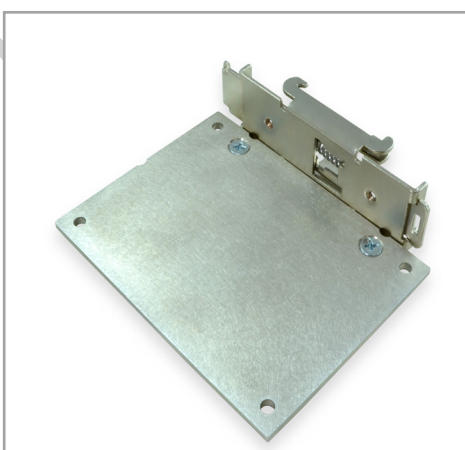
DINPA01-2060E

| | |
|-----------------|----------------------------|
| Material | 0.125in Aluminum Plate |
| Plate Size | 2.0in x 6.0in |
| Mounting Option | Pre-Drilled in the corners |
| Bracket Type | DINM21 |



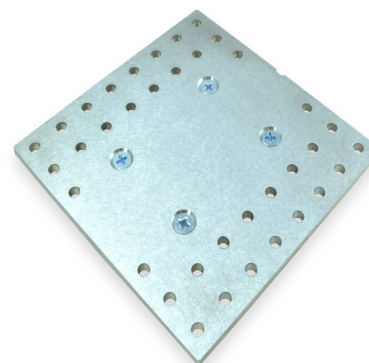
DINPA03-3040E

| | |
|-----------------|----------------------------------|
| Material | 0.125in Aluminum Plate |
| Plate Size | 3.0in x 4.0in |
| Mounting Option | Pre-Drilled holes in the corners |
| Bracket Type | DINM30 |



DINPA01-4040B

| | |
|-----------------|-----------------------------------|
| Material | 0.125in Aluminum Plate |
| Plate Size | 4.0in x 4.0in |
| Mounting Option | Pre-Drilled Grid on 0.5in centers |
| Bracket Type | DINM21 |



DINPA01-4040E

| | |
|-----------------|----------------------------|
| Material | 0.125in Aluminum Plate |
| Plate Size | 4.0in x 4.0in |
| Mounting Option | Pre-Drilled in the corners |
| Bracket Type | DINM21 |



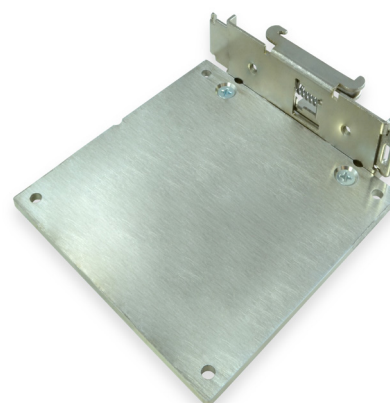
DINP03-4040A

| | |
|-----------------|------------------------|
| Material | 0.125in Aluminum Plate |
| Plate Size | 4.0in x 4.0in |
| Mounting Option | User-Drilled Holes |
| Bracket Type | DINM30 |



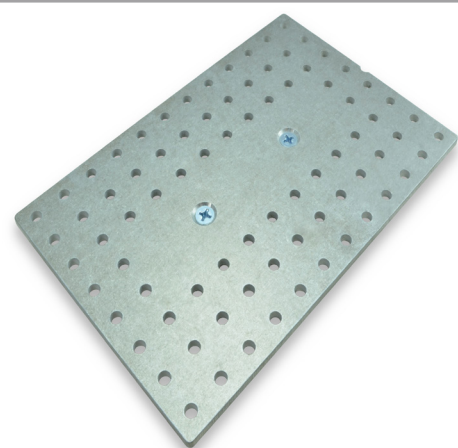
DINP03-4040E

| | |
|-----------------|----------------------------------|
| Material | 0.125in Aluminum Plate |
| Plate Size | 4.0in x 4.0in |
| Mounting Option | Pre-Drilled holes in the corners |
| Bracket Type | DINM30 |



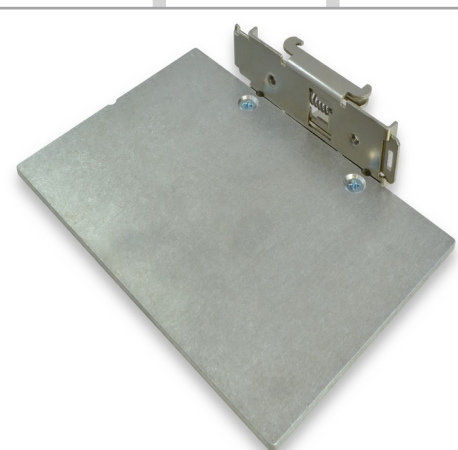
DINPA02-4060B

| | |
|-----------------|-----------------------------------|
| Material | 0.125in Aluminum Plate |
| Plate Size | 4.0in x 6.0in |
| Mounting Option | Pre-Drilled Grid on 0.5in centers |
| Bracket Type | DINM23 |



DINP03-4060A

| | |
|-----------------|------------------------|
| Material | 0.125in Aluminum Plate |
| Plate Size | 4.0in x 6.0in |
| Mounting Option | User-Drilled Holes |
| Bracket Type | DINM30 |



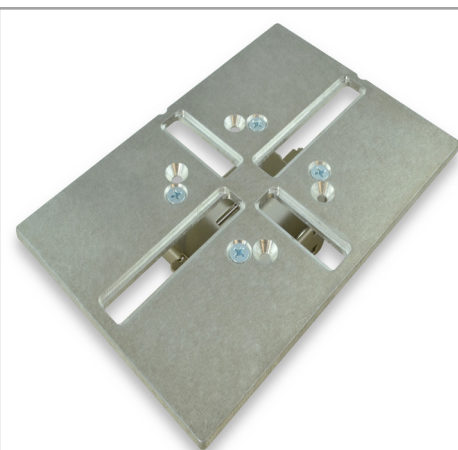
DINPA08-4060J3

| | |
|-----------------|------------------------------|
| Material | 0.125in Aluminum Plate |
| Plate Size | 4.0in x 6.0in |
| Mounting Option | Metric cage nut slots |
| Bracket Type | DINM21 with 0.375in standoff |



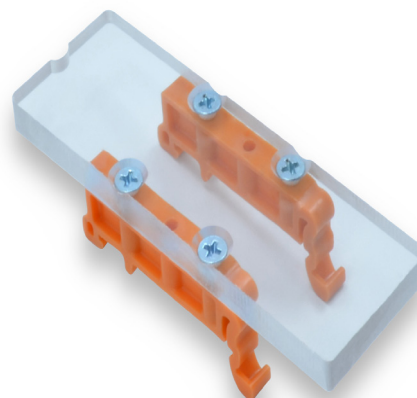
DINPA08-4060K3

| | |
|-----------------|------------------------------|
| Material | 0.125in Aluminum Plate |
| Plate Size | 4.0in x 6.0in |
| Mounting Option | Imperial cage nut slots |
| Bracket Type | DINM21 with 0.375in standoff |



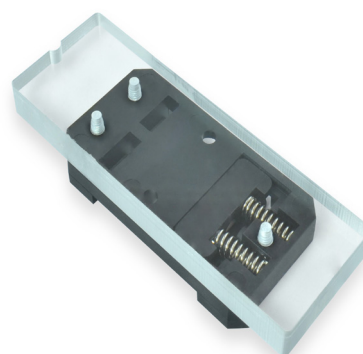
DINPP11-1030A

| | |
|-----------------|----------------------|
| Material | 0.22in Polycarbonate |
| Plate Size | 1.0in x 3.0in |
| Mounting Option | User-Drilled Holes |
| Bracket Type | (2) DINM05 |



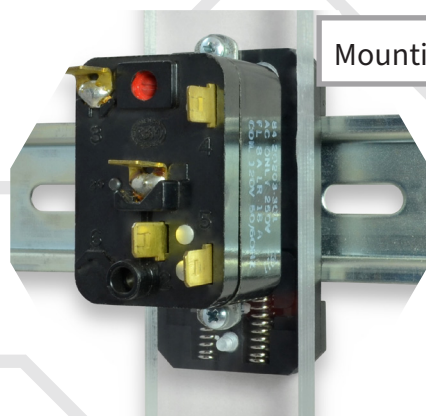
DINPQ09-1440A

| | |
|-----------------|-----------------------|
| Material | 0.375in Polycarbonate |
| Plate Size | 1.38in x 4.0in |
| Mounting Option | User-Drilled Holes |
| Bracket Type | DINM13-RC |



DINPQ09-1460A

| | |
|-----------------|-----------------------|
| Material | 0.375in Polycarbonate |
| Plate Size | 1.38in x 6.0in |
| Mounting Option | User-Drilled Holes |
| Bracket Type | DINM13-RC |



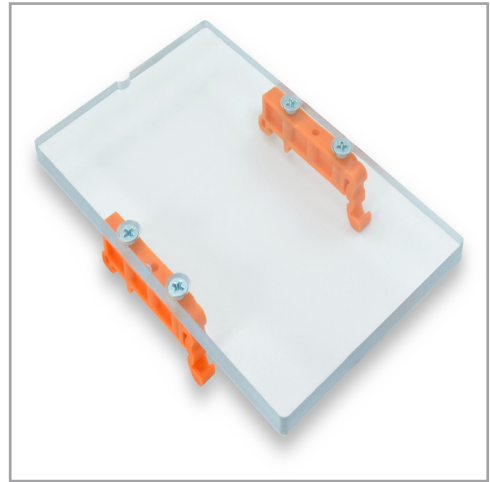
Mounting with DINPQ09-1440A



Mounting with DINPA08-4060K3

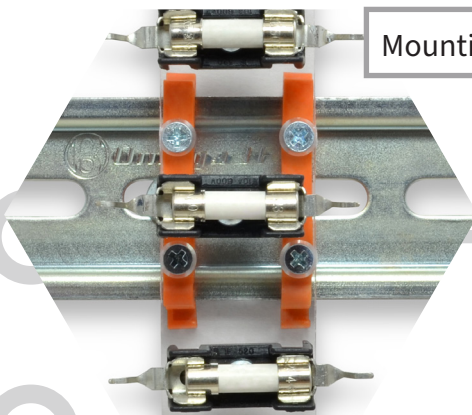
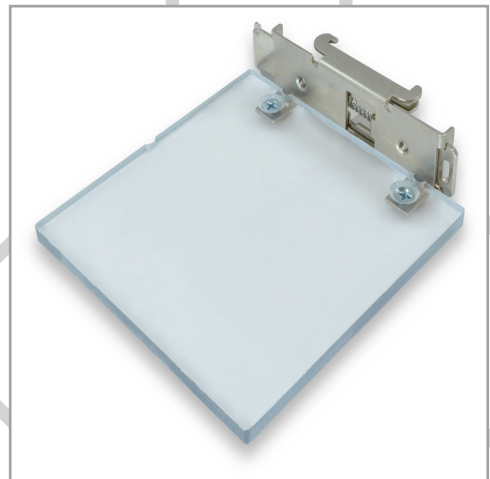
DINPP11-2540A

| | |
|-----------------|----------------------|
| Material | 0.22in Polycarbonate |
| Plate Size | 2.5in x 4.0in |
| Mounting Option | User-Drilled Holes |
| Bracket Type | (2) DINM05 |

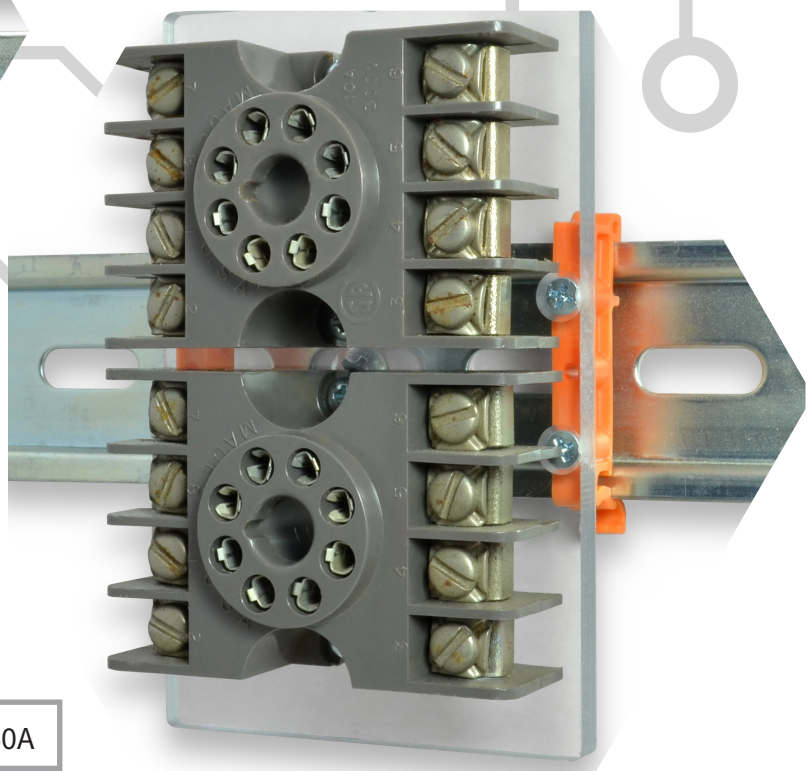


DINPP03-4040A

| | |
|-----------------|----------------------|
| Material | 0.22in Polycarbonate |
| Plate Size | 4.0in x 4.0in |
| Mounting Option | User-Drilled Holes |
| Bracket Type | DINM30 |



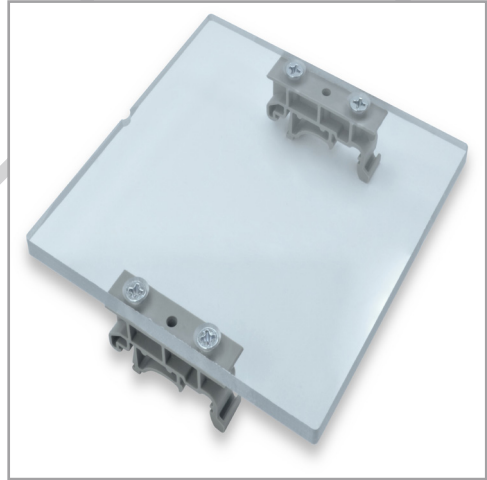
Mounting with DINPP11-1030A



Mounting with DINPP11-2540A

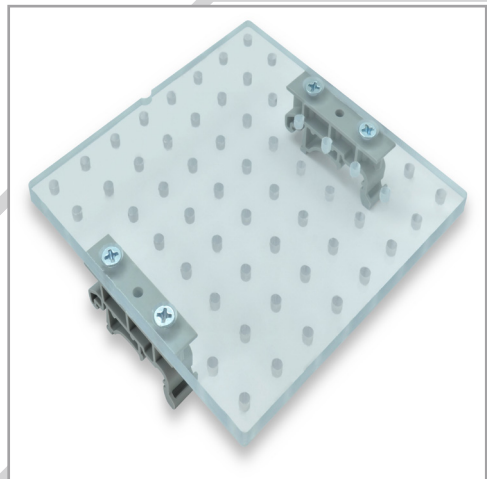
DINPP10-4040A

| | |
|-----------------|----------------------|
| Material | 0.22in Polycarbonate |
| Plate Size | 4.0in x 4.0in |
| Mounting Option | User-Drilled Holes |
| Bracket Type | (2) DINM01 |



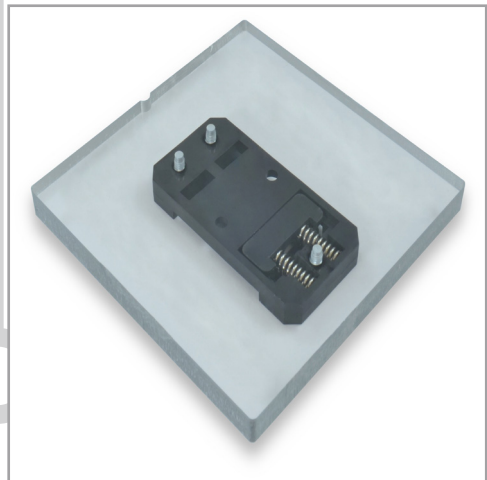
DINPP10-4040B2

| | |
|-----------------|-----------------------------------|
| Material | 0.22in Polycarbonate |
| Plate Size | 4.0in x 4.0in |
| Mounting Option | Pre-Drilled Grid on 0.5in centers |
| Bracket Type | (2) DINM01 |



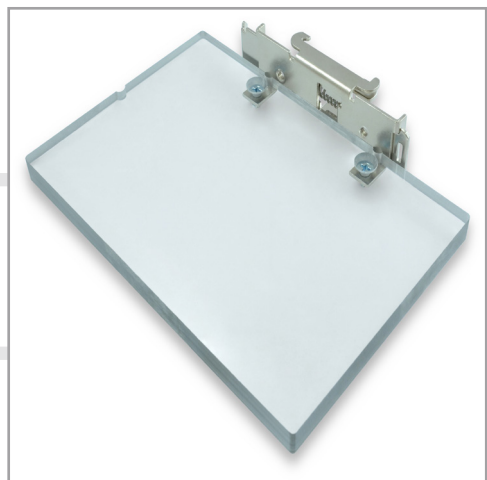
DINPQ09-4040A

| | |
|-----------------|-----------------------|
| Material | 0.375in Polycarbonate |
| Plate Size | 4.0in x 4.0in |
| Mounting Option | User-Drilled Holes |
| Bracket Type | DINM13-RC |

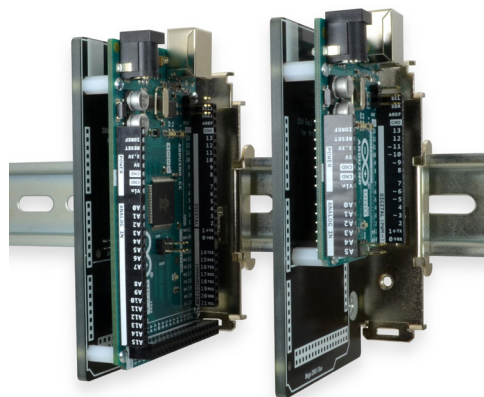
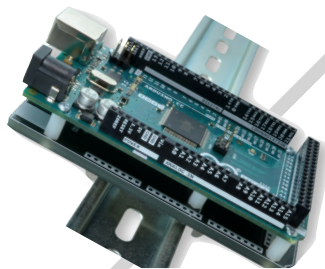


DINPQ03-4060A

| | |
|-----------------|-----------------------|
| Material | 0.375in Polycarbonate |
| Plate Size | 4.0in x 6.0in |
| Mounting Option | User-Drilled Holes |
| Bracket Type | DINM30 |

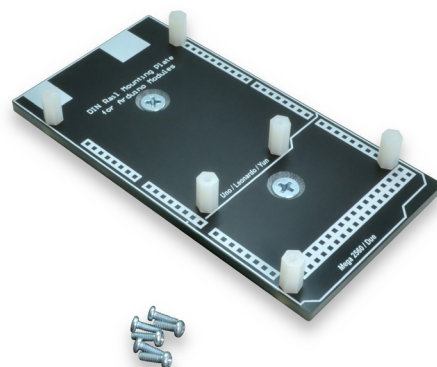


ARDUINO



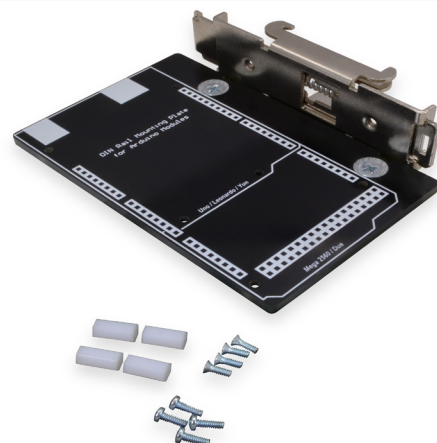
DINP02-RD01

| | |
|-----------------|------------------------------------|
| Material | 0.125in Reinforced Nylon |
| Plate Size | 2.2in x 4.20in |
| Mounting Option | Nylon Standoff and Screws Included |
| Bracket Type | DINM23 |



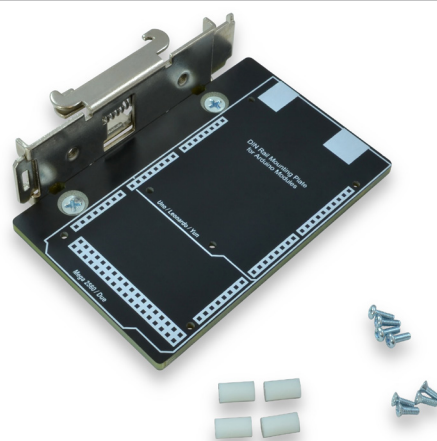
DINP03-RD01

| | |
|-----------------|------------------------------------|
| Material | 0.125in Reinforced Nylon |
| Plate Size | 2.65in x 4.20in |
| Mounting Option | Nylon Standoff and Screws Included |
| Bracket Type | DINM30 |



DINP07-RD01

| | |
|-----------------|------------------------------------|
| Material | 0.125in Reinforced Nylon |
| Plate Size | 2.65in x 4.20in |
| Mounting Option | Nylon Standoff and Screws Included |
| Bracket Type | DINM31 |



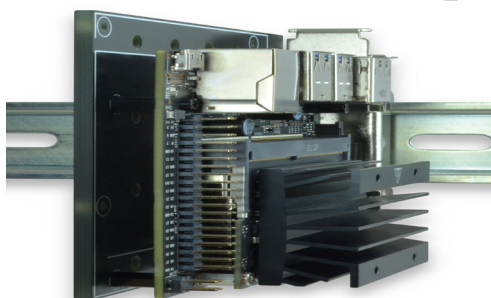
APPLICATION SPECIFIC PLATES



Raspberry Pi

DINP07-PI01

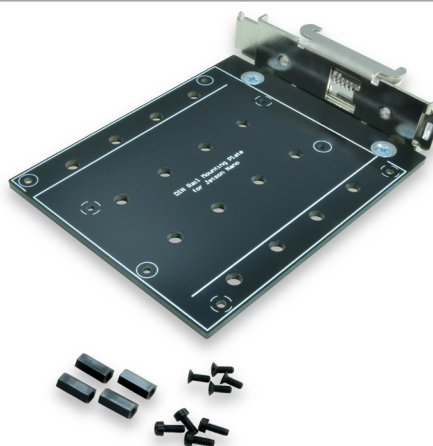
| | |
|-----------------|------------------------------------|
| Material | 0.125in Reinforced Nylon |
| Plate Size | 2.75in x 3.4in |
| Mounting Option | Nylon Standoff and Screws Included |
| Bracket Type | DINM31 |



NVIDIA

DINP03-NV01

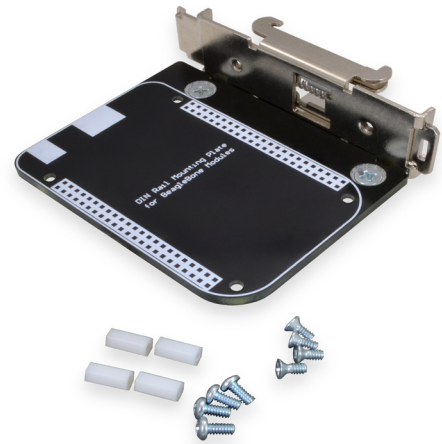
| | |
|-----------------|------------------------------------|
| Material | 0.125in Reinforced Nylon |
| Plate Size | 113.5mm x 93mm |
| Mounting Option | Nylon Standoff and Screws Included |
| Bracket Type | DINM30 |



Beagle Bone

DINP03-BB01

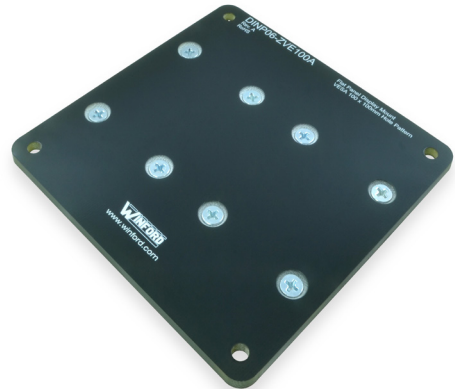
| | |
|-----------------|------------------------------------|
| Material | 0.125in Reinforced Nylon |
| Plate Size | 2.7in x 3.45in |
| Mounting Option | Nylon Standoff and Screws Included |
| Bracket Type | DINM30 |



VESA Displays and Devices

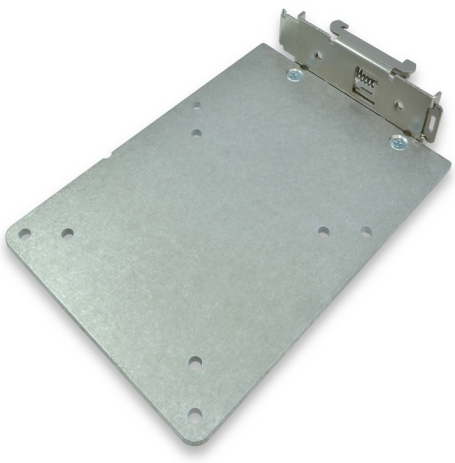
DINP06-ZVE100A

| | |
|-----------------|--------------------------|
| Material | 0.125in Reinforced Nylon |
| Plate Size | 4.53in x 4.53in |
| Mounting Option | 100mmx100mm hole pattern |
| Bracket Type | DINM21 x 2 |



DINP03LR-ZVE100B

| | |
|-----------------|-------------------------------|
| Material | 0.125in Aluminum |
| Plate Size | 4.53in x 6.50in |
| Mounting Option | 75mmx75mm;100mmx100mm pattern |
| Bracket Type | DINM30 |



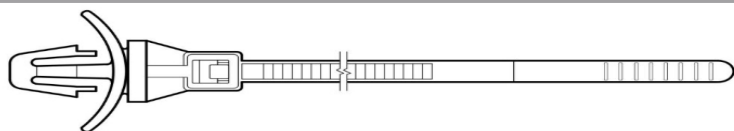
HARDWARE AND ACCESSORIES

Winford offers several hardware options to secure your devices to the brackets and plates.

- Cable Ties
- Hook and Loop Strap
- Screws
- Cage Nuts
- Hex Nuts
- Lock Washer

Cable Ties

| | | |
|---------------------------|------------|------------|
| CT4.0X0.10-BK-100 | 4in long | 0.1in wide |
| CTSMP2R25-4.5x0.10-NAT-10 | 4.5in long | 0.1in wide |



Hook and Loop Strap

| | | |
|-------------|------------|-----------|
| HLDBK050-15 | 0.5in wide | 15ft long |
| HLDBK050-75 | 0.5in wide | 75ft long |



Lanyards

| | | |
|--------------|-----------------|-----------------|
| LSLL01A-4020 | 2in device loop | 4in device loop |
|--------------|-----------------|-----------------|



Sheet Metal Screws



| | | | |
|----------------------|----------------|----|--------|
| SCSMPP-4-0.375-100 | Pan Head | #4 | 3/8 in |
| SCSMPP-4-C-0.375-100 | Small Pan Head | #4 | 3/8 in |
| SCSMPP-6-0.375-100 | Pan Head | #6 | 3/8 in |

Machine Screws



| | | | |
|-----------------------|----------------|------------|---------|
| SCMAFP-6-0.375-100 | Flat Head | #6 - 32 | 3/8 in |
| SCMAFP-6-A-0.4375-100 | Flat Head | #6 - 32 | 7/16 in |
| SCMAFP-6-0.5-100 | Flat Head | #6 - 32 | 1/2 in |
| SCMAFP-M4-A-6-100 | Flat Head | M4 x 0.7mm | 6 mm |
| SCMAFP-M4-A-8-100 | Flat Head | M4 x 0.7mm | 8 mm |
| SCMAFP-M4-A-10-100 | Flat Head | M4 x 0.7mm | 10 mm |
| SCMAFP-M4-A-12-100 | Flat Head | M4 x 0.7mm | 12 mm |
| SCMAFP-M4-A-14-100 | Flat Head | M4 x 0.7mm | 14 mm |
| SCMAFP-M4-A-16-100 | Flat Head | M4 x 0.7mm | 16 mm |
| SCMAPP-6-A-0.1875-100 | Pan Head | #6 - 32 | 3/16 in |
| SCMAPP-6-A-0.25-100 | Pan Head | #6 - 32 | 1/4 in |
| SCMAPP-6-A-0.3125-100 | Pan Head | #6 - 32 | 5/16 in |
| SCMAPP-6-A-0.375-100 | Pan Head | #6 - 32 | 3/8 in |
| SCMAPP-M4-A-8-100 | Pan Head | M4 x 0.7mm | 8 mm |
| SCMAPP-M4-A-10-100 | Pan Head | M4 x 0.7mm | 10 mm |
| SCMAPP-M4-A-12-100 | Pan Head | M4 x 0.7mm | 12 mm |
| SCMAPP-M4-B-8-100 | Small Pan Head | M4 x 0.7mm | 8 mm |
| SCMAPP-M4-B-10-100 | Small Pan Head | M4 x 0.7mm | 10 mm |
| SCMAPP-M4-B-12-100 | Small Pan Head | M4 x 0.7mm | 12 mm |
| SN-6-32-A-100 | Hex Nut | #6 - 32 | |
| SN-M4-0.7-A-100 | Hex Nut | M4 x 0.7mm | |
| SWLI-6-A-100 | Lock Washer | #6 - 32 | |
| SWLI-M4-A-100 | Lock Washer | M4 | |
| SNCK-6-32-A-10 | Hex Nut | #6 - 32 | |
| SNCJ-M4-0.7-A-10 | Hex Nut | M4 x 0.7mm | |



THANK YOU

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