

Snap-on Mounting

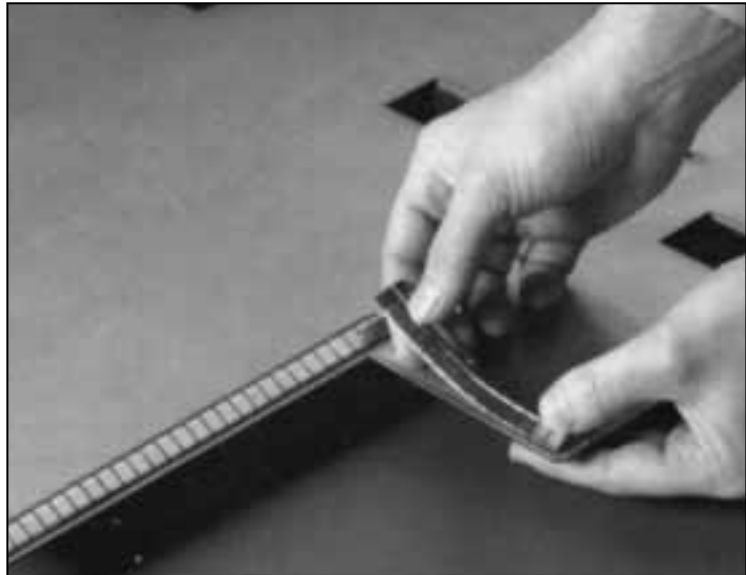


“SNAP-ON” RFI/EMI SHIELDING

SNAP-ON RFI/EMI SHIELDING SERIES

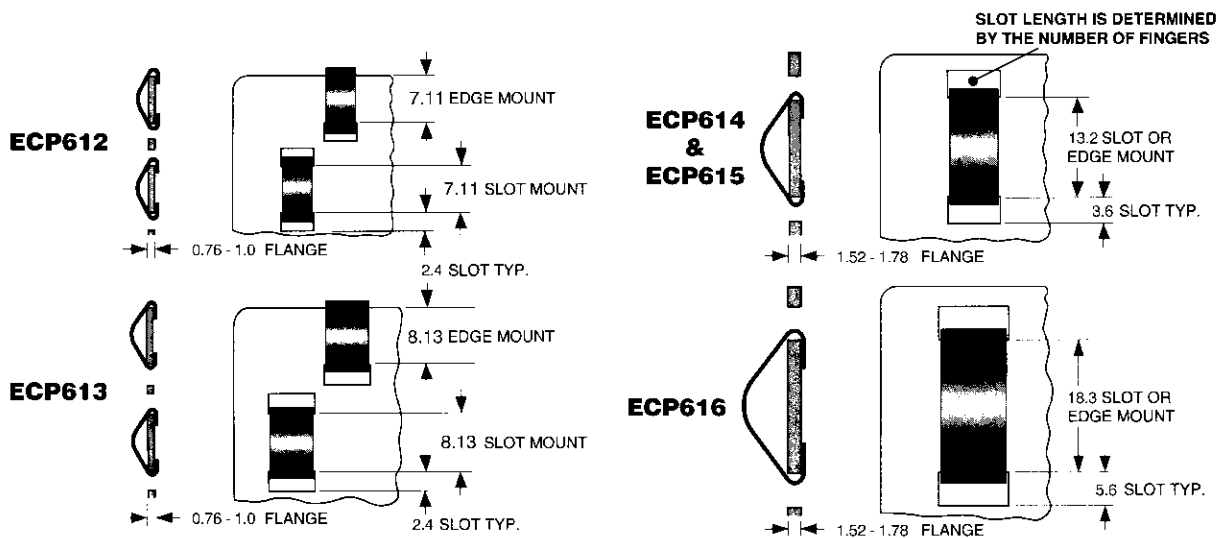
Snap-on shielding is easily mounted by snapping it either into parallel slots or over a mounting track. The mounting track can be installed by screws, rivets or spot welding. Where needed, “T” Retaining Caps hold the shielding strips on the track. Snap-on shielding features a no-slag design and provides secure mechanical fastening to insure long life for frequently used cabinet doors and panels.

Available in a wide range of plating options, the Snap-on Series is ideal for any bi-directional application, such as sliding drawers, doors and rack mounted assemblies. It comes in lengths up to 406mm and various widths.



The Snap-on Series provides the security of mechanical fastening and the performance of top-quality Beryllium Copper shield at a reasonable price.

SLOT MOUNTING



Snap-on Mounting



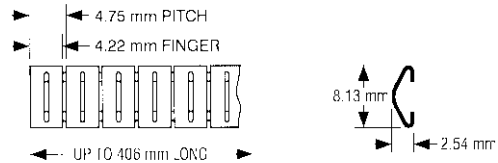
ECP 610

SYMMETRICAL

Performance Range

	25% Compression-50% Compression	
Standard 0.05 mm	14 kg/m	to 27 kg/m

* Note: Consult factory for performance data.



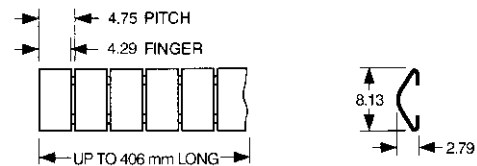
ECP 0612

SYMMETRICAL

Performance Range

	25% Compression-50% Compression	
Standard 0.089 Thk.	43 kg/m	to 109 kg/m
"LC" Style 0.05 Thk.	13 kg/m	to 42 kg/m

Material: beryllium copper - .09 mm thick (LC style- .05 mm thick)



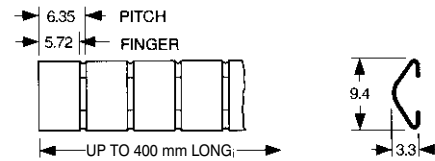
ECP 0613

SYMMETRICAL

Performance Range

	25% Compression-50% Compression	
Standard 0.05 Thk.	13 kg/m	to 25 kg/m

Material: beryllium copper - .05 mm thick



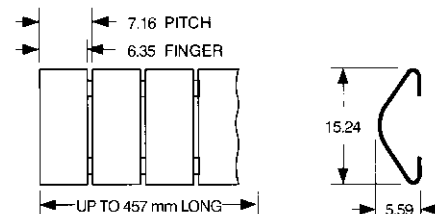
ECP 0614

SYMMETRICAL

Performance Range

	25% Compression-50% Compression	
Standard 0.13 Thk.	65 kg/m	to 149 kg/m
"LC" Style 0.08 Thk.	6 kg/m	to 10 kg/m

Material: beryllium copper - .13 mm thick (LC style- .08 mm thick)



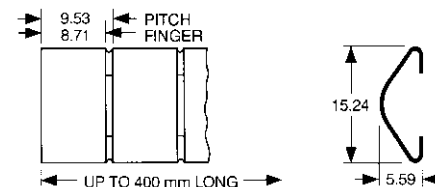
ECP 0615

SYMMETRICAL

Performance Range

	25% Compression-50% Compression	
Standard 0.089 Thk.	18 kg/m	to 40 kg/m
"LC" Style 0.05 Thk.	4 kg/m	to 12 kg/m

Material: beryllium copper - .09 mm thick (LC style- .05 mm thick)



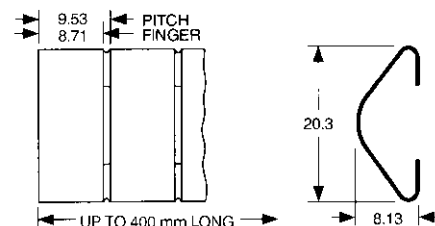
ECP 0616

SYMMETRICAL

Performance Range

	25% Compression-50% Compression	
Standard 0.10 Thk.	25 kg/m	to 51 kg/m
"LC" Style 0.08 Thk.	6 kg/m	to 9 kg/m

Material: beryllium copper - .10 mm thick (LC style- .08 mm thick)



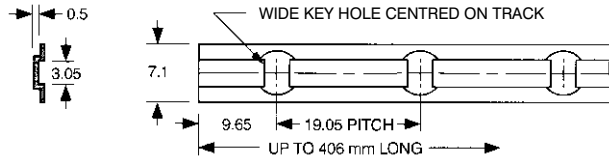
Track Mounting



TR32

(FOR ECP 612)

Track sold separately.
Burr side of mounting hole should be opposite rivet entry side.
Material: Stainless Steel.
Finish: Bright.

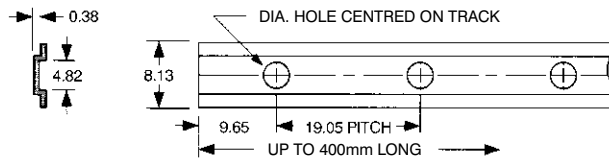


TR37A or B or C

(FOR ECP 613)

Track sold separately.
Burr side of mounting hole should be opposite rivet entry side.
Material: Brass.
Finish: Bright.

	HOLE
A	3.18 dia
B (STD)	3.45 dia.
C	3.56 x 5.08 slot

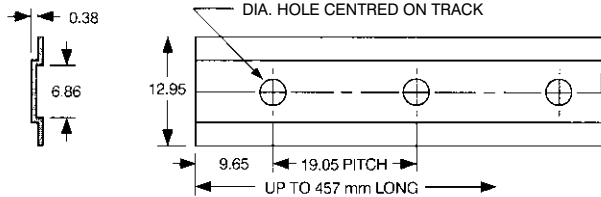


TR60A or B or C

(FOR ECP 615)

Track sold separately.
Burr side of mounting hole should be opposite rivet entry side.
Material: Brass.
Finish: Bright.

	HOLE
A	3.18 dia
B (STD)	3.45 dia.
C	3.56 x 5.08 slot

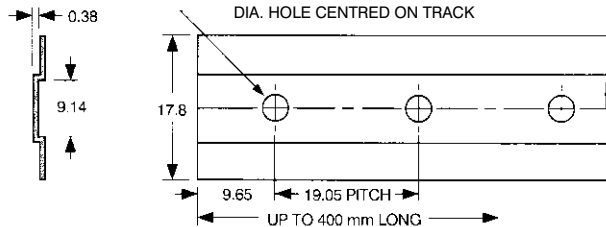


TR80A or B or C

(FOR ECP 0616)

Track sold separately.
Burr side of mounting hole should be opposite rivet entry side.
Material: Brass.
Finish: Bright.

	HOLE
A	3.18 dia
B (STD)	3.45 dia.
C	3.56 x 5.08 slot



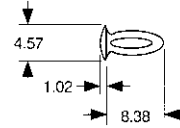
Track Mounting



PR45

PLASTIC RIVET

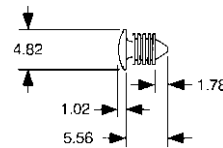
Used on Snap-on Track and OMNI Mounting Pads.
 Panel Hole Dia. 3.1 – 3.22 mm
 Panel Thickness 0.5 – 1.52 mm
 Order PR45 Rivets, if required for your application.



PR60

PLASTIC RIVET

Used on Snap-on Track and OMNI Mounting Pads.
 Panel Hole Dia. 3.0 – 3.18 mm
 Panel Thickness 1.14 – 1.9 mm
 Order PR60 Rivets, if required for your application.

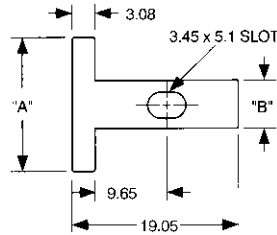


TCXX

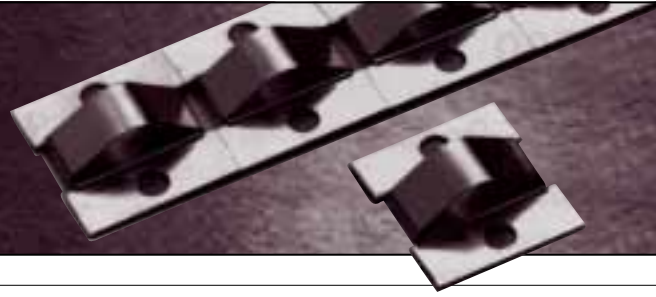
"T" RETAINING CAPS

"T" Retaining Caps are used at the ends of Mounting Track to hold finger stock in place. Material: Brass. Finish: Bright.

"T" CAP	"A"	"B"
TC32	11.4	4.06
TC37	11.4	4.06
TC60	17.8	6.6
TC80	25.4	8.9



Omni Mounting

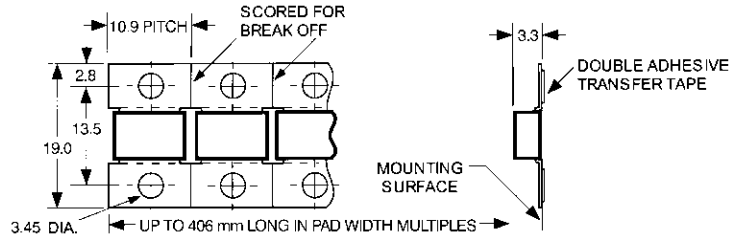


ECP 613 OMNI

Performance Range – Single Contact

	25% Compression-50% Compression	
Standard 0.05 Thk.	0.09 kg	to 0.18 kg

Mounting Pad Material: Brass. Finish: Bright.
 Other finishes are also available.
 Material: beryllium copper – .05 mm thick

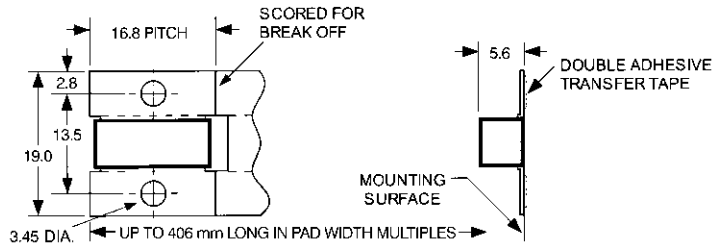


ECP 614 OMNI

Performance Range – Single Contact

	25% Compression-50% Compression	
Standard 0.08 Thk.	0.02 kg	to 0.09 kg

Mounting Pad Material: Brass. Finish: Bright.
 Other finishes are also available.
 Material: beryllium copper – .08 mm thick



ECP 616 OMNI

Performance Range – Single Contact

	25% Compression-50% Compression	
Standard 0.10 Thk.	0.2 kg	to 0.9 kg

Mounting Pad Material: Brass. Finish: Bright.
 Other finishes are also available.
 Material: beryllium copper – .10 mm thick

