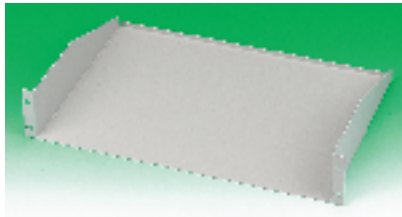


## 19" Rack & Eurocard Frames — continued

### Modem Shelf - 2U

RAINFORD

**New**



- IEC297 compatible shelf suitable for supporting modems etc
- Height = 2U
- Available in 3 depths
- Suitable for 600mm racks
- Finish in BS 4800 10A03 (Grey)
- 1.6mm Zintec Coated Steel Construction

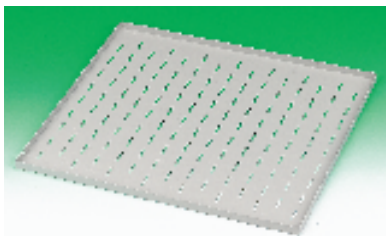
BOX262

	Order Code	1+	5+	10+
Modem Shelf 250	<b>320-2951</b>			
Modem Shelf 350	<b>320-2963</b>			
Modem Shelf 450	<b>320-2975</b>			

### Shelf - Ventilated

RAINFORD

**New**



- For use with 19" Data Cabinets
- Available in 3 Depths
- Designed to fit directly into vertical 19" frame mounts
- Negligible U Height
- Finish in BS 4800 10A03 (Grey)
- 1.2mm Zintec Coated Steel Construction (Ventilated)
- Suitable for 600mm Racks

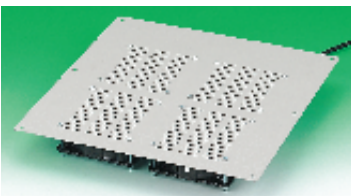
BOX261

	Order Code	1+	5+	10+
Shelf 250	<b>320-2926</b>			
Shelf 350	<b>320-2938</b>			
Shelf 450	<b>320-2940</b>			

### Roof Fan Tray Fully Assembled

RAINFORD

**New**



Roof Fan Tray unit supplied. Fully wired with 2m Cable and 13A plug

- Available with 2, 3 or 4 fan units
- Supplied with 2m cable and moulded plug
- Tray manufactured in 1.2mm zintec steel
- Finished in BS4800 10A03 Grey

Rated Voltage	220/240 VAC 50/60Hz
Operated Voltage Range	185-245 VAC
Starting Voltage Range	185 VAC
Rated Speed	2850/3150 RPM ±7%
Air Delivery	97/117 CFM
Static Pressure	0.34/0.39 Inch-H <sub>2</sub> O
Rated Current	0.14/0.12 Amp
Input Power	22/21 Watts
Noise Level	45/50 dB (A)
Direction of Rotation	Counter-clockwise viewed front fan blade
Motor Protection	Impredance Protected
Operating Temperature	-10 to +70 Deg C
Bearing System	Lubricated sleeve bearing system
Weight	550g
Safety	UL/CSA/TUV Approvals
Vibration	Vibration of acceleration 1.5G and frequency 5-50-5Hz is applied in the 3 directions (X, Y, Z) for 30 minutes each direction at the cycle of 1 minute

BOX264

	Order Code	1+	5+	10+
2 Unit Fan Tray	<b>320-2896</b>			
3 Unit Fan Tray	<b>320-2902</b>			
4 Unit Fan Tray	<b>320-2914</b>			

## Accessories

### Caged Nuts

multicomp

**New**



A range of caged nuts suitable for fixing front panels on sub-rack systems, instrument cases, etc. Available in two thread sizes, each of which is suitable for two ranges of material thickness. The steel nut is held captive in a spring steel cage. Nuts and cages are zinc-plated.

Panel cut-out  
9.53x9.53 (3/8" x 3/8")

Use NARROW for material of thickness 0.71 to 1.63 mm (22 to 16 s.w.g.).  
Use WIDE for material of thickness 1.83 to 2.64 mm (15 to 12 s.w.g.)

NOTE: INSERTION TOOL (ORDER CODE 896-834) AVAILABLE

BOX266

50 Per Pack Type	Order Code	1+	5+	10+
M5 Narrow	<b>329-4330</b>			
M5 Wide	<b>329-4341</b>			
M6 Narrow	<b>329-4353</b>			
M6 Wide	<b>329-4365</b>			

### 1U Horizontal Cable Tidy

multicomp

**New**



A 19in. mounting panel enabling tidy routing of cables from side cabling bays across the patching area. Panel height is 1U (44.45mm). Manufactured from 1.5mm sheet steel which is epoxy powder coated black. Four sturdy open loop brackets capture and support the cable, which can then be broken out at any point between brackets.

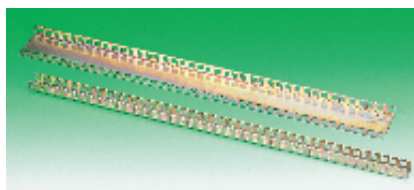
BOX270

	Order Code	1+	5+	10+
1U cable tidy	<b>329-4390</b>			

### Rack Mounting Strip

multicomp

AUGUST  
intro



'L' and 'U' section strip with holes conforming to IEC297 made from cadmium plated mild steel and passivated for strength and long service life. Supplied in 2m (45U) lengths.

BOX269

	Order Code	1+	5+	10+
L Section	<b>329-4250</b>			
U Section	<b>329-4262</b>			

### Panel Fixing Kits

multicomp

**New**



Four kits for securing units into cabinets without damaging front panels.

**Packs 1 and 2**  
M6 x 16 machine screws and cupwashers available in 10's or 50's

**Pack 3 and 4**  
As 1 and 2, but also include caged nuts. Also available in 10's and 50's