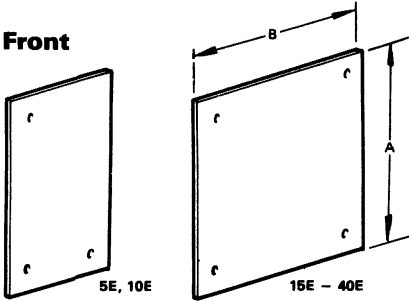
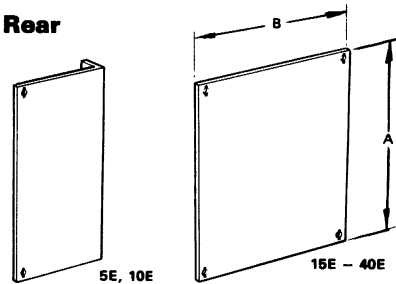


Module Front and Rear Panels

Front

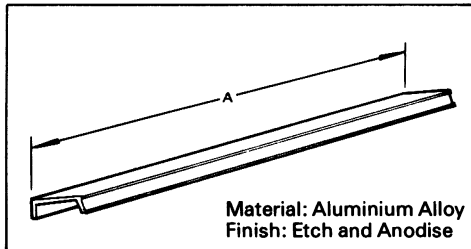


Rear



Material: Aluminium Alloy
Finish: Etch and Anodise

	Module Height	Panel Height A	Nominal Panel Width B					
			5E	10E	15E	20E	25E	40E
Front Panel	3U	115,57						
	4U	160,02	37-0612D	37-0614E	37-0616F	37-0618G	37-0620H	37-0622I
	5U	204,47	37-0619B	37-0621C	37-0623D	37-0625E	37-0627F	37-0629G
Rear Panel	3U	105,97						
	4U	150,42	37-0640G	37-0642H	37-0644I	37-0646J	37-0648K	37-0650L
	5U	194,87	37-0647E	37-0649F	37-0651G	37-0653H	37-0655I	37-0657J



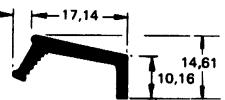
Module Handles

For hole positions see page 14.6.

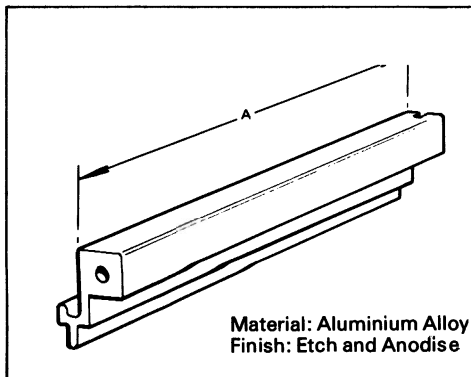
Handle Section in 1,8m lengths (no protective finish) may be ordered by quoting

Order Code 12-1088J.

State total length required when ordering. Minimum order quantity 3,6m.



Nominal Handle Width A							
	5E	10E	15E	20E	25E	40E	
Order Code	37-0628A	37-0628A	37-0628A	37-0628A	37-0628A	37-0628A	37-0628A



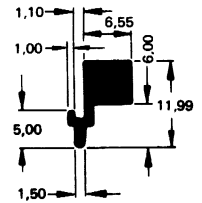
Module Guide Rails

Supplied as kit comprising one each left and right handed rail.

Module Guide Rail Section in 1,8m lengths (no protective finish) may be ordered by quoting

Order Code 12-1240D.

State total length required when ordering. Minimum order quantity 3,6m



	Frame Depth	
	254,00mm	338,12mm
Dim. A	193,90	277,88
Order Code		

Accessories



Fig. 1



Fig. 2

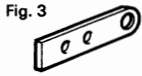


Fig. 3

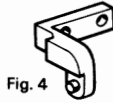


Fig. 4

(The above items are used on hinged front panels, see page 14.12)

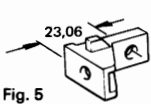


Fig. 5

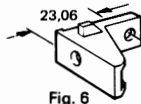


Fig. 6

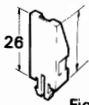


Fig. 7

Material: Fig. 1 Lexan 2014, Black
Figs. 4, 5, 6 and 7 Noryl SE1, Black

Hinged Panel Bolt (Fig. 1)

Supplied in packets of 10.

Order Code 33-0502J

Hinged Panel Spring (Fig. 2)

Supplied in packets of 10.

Order Code 33-0503D

Hinged Panel Hinge Plate (Fig. 3)

Supplied in packets of 10.

Order Code 35-0501G

Hinged Panel Hinge Bracket (Fig. 4)

Supplied in packets comprising 5 each hand.

Order Code 35-0500A

Front Panel Card Mounting Brackets

(Figs. 5 & 6) Supplied in packets comprising 5 each hand.

For 5E width (Fig. 5)

Order Code 36-0590D

For 10E width (Fig. 6)

Order Code 36-0589J

36

Modular Connector End Foot (Fig. 7)

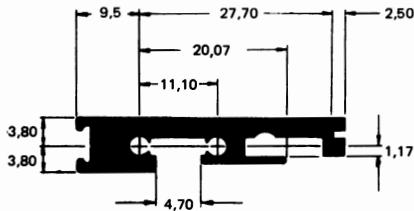
Supplied in packets of 10.

Order Code 166-2724E

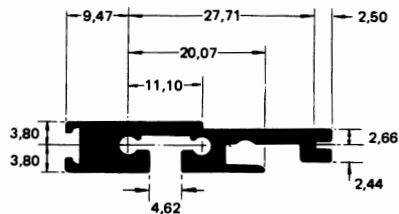
Extruded Sections

14

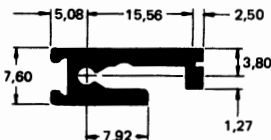
Guide Mounting Rail 3C, 3D & 3E



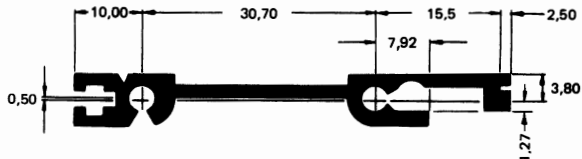
Material: Aluminium Alloy to BS1474 'High Tensile' HE9TF or equivalent.



Guide Mounting Rail 3A, 3C & 3D

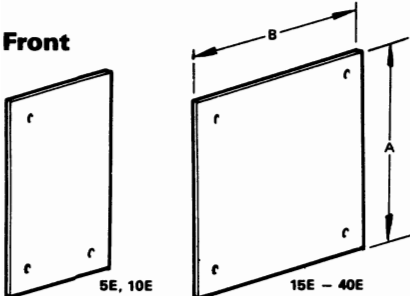


Guide & Connector Mounting Rail 3E

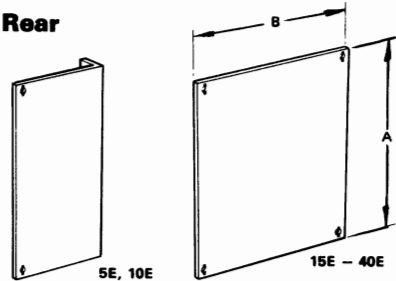


Module Front and Rear Panels

Front

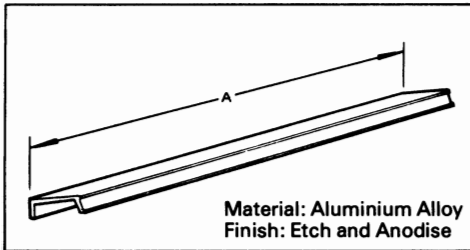


Rear



Material: Aluminium Alloy
Finish: Etch and Anodise

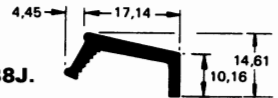
	Module Height	Panel Height A	Nominal Panel Width B					
			5E	10E	15E	20E	25E	40E
Front Panel	3U	115,57						
	4U	160,02	37-0612D	37-0614E	37-3781B	37-0618L	37-0618F	37-0618G
	5U	204,47	37-0618B	37-0621C	37-3767H	37-0622M	37-0622D	37-0626E
Rear Panel	3U	105,97						
	4U	150,42	37-0640G	37-0642H	37-3778F	37-0643C	37-0644J	37-0648K
	5U	194,87	37-0647E	37-0649F	37-3779A	37-0650M	37-0650B	37-0653H



Module Handles

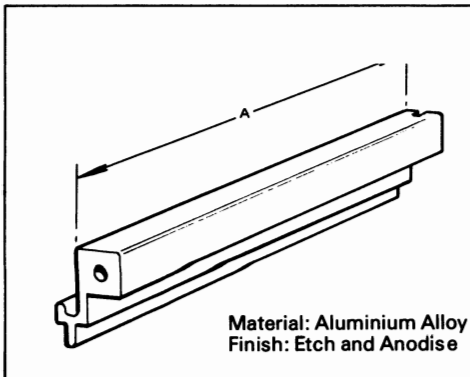
For hole positions see page 14.6.

Handle Section in 1,8m lengths (no protective finish) may be ordered by quoting
Order Code 12-1088J.



State total length required when ordering. Minimum order quantity 3,6m.

Nominal Handle Width A							
	5E	10E	15E	20E	25E	40E	
Order Code	37-0626L	37-0628A	37-3357G	37-0629B	37-0630B	37-0632C	

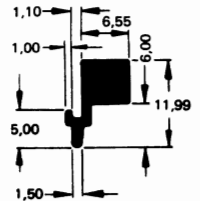


Module Guide Rails

Supplied as kit comprising one each left and right handed rail.

Module Guide Rail Section in 1,8m lengths (no protective finish) may be ordered by quoting
Order Code 12-1240D.

State total length required when ordering. Minimum order quantity 3,6m



	Frame Depth	
	254,00mm	338,12mm
Dim. A	193,90	277,88
Order Code		

Hardware

The screws and nuts listed below may be ordered separately. Supplied in packets of 100.

Where Used	Fastener		Order Code
Divider plate mounting and McMurdo plug mounting to module Connector mounting Connector and McMurdo mounting Circuit board to mounting bracket		M3 x 8mm Hex Head Screw M3 x 12mm " " " M3 x 10mm " " " M3 x 6mm " " "	41-13788 27-3070P 41-1374D 41-0889E
2 rail module card mounting bracket to front panel Card mounting bracket to front panel and handle Hinged front panel (System 3A)		M3 x 8mm Pan Head (Pozi) Screw M3 x 10mm " " " " M3 x 8mm " " " "	41-3047A 41-1370B 27-1310H
Module base plate		No. 4 x 5/16" Pan Head (Pozi) Self-Tap Screw	27-3042C
Module side and screening plates Module front and rear panels to rails Frame tie bars to end plate (3C, 3D, 3E) Frame tie bars to end plate (3D, 3E)		No. 4 x 1/4" " " " " No. 4 x 1/2" " " " " No. 6 x 1/2" " " " " No. 6 x 1" " " " "	27-3041H 27-3043J 27-1302B 41-1378F
Frame tie bars to end plate (3A) Divider plate to individual McMurdo socket mounting rails		No. 6 x 1/2" Flanged Head (Pozi) Self-Tap Screw	27-1304J
Connector mounting		M2,5 x 18mm M2,5 x 24mm M2,5 x 16mm Special Metric Screw	41-0884D 41-1308B 41-2288K
Hinged front panel (3A, 3C)		M3 x 8mm Raised CSK Screw	27-1314F
Used with screws above		M2,5 x 0,45 M3 Hex Nut	41-0885B 41-0886B
Used with screws above		M3 Washer	41-3048G
		M3 Shakeproof Washer	41-0890J