



Broadcasting Corporation of New Zealand

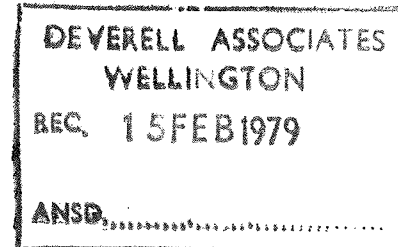
Services: Radio New Zealand
Television One
Television Two

BC 6-1-16 RJM:vw

Bowen State Building,
Bowen Street, Wellington.
P.O. Box 98. Telephone 721-777
Cables & Telegrams 'BROADSERV'
Telex No: NZ3867

13 February 1979

Mr A W Deverell
Deverell Associates
P O Box 30124
LOWER HUTT



Dear Mr Deverell

Audio Jackstrip Manufacture

Please accept our apologies for the long delay in sending a final reply to your letter of 8 June 1976. The papers involved were inadvertently misplaced.

The Corporation hereby authorises you to manufacture and market audio jackstrips as described in your letter. As arranged by telephone, a set of the relevant drawings can be collected at your convenience from Mr R J Martin, whose office is on the first floor of the Athenic Building, 45 Courtenay Place, Wellington.

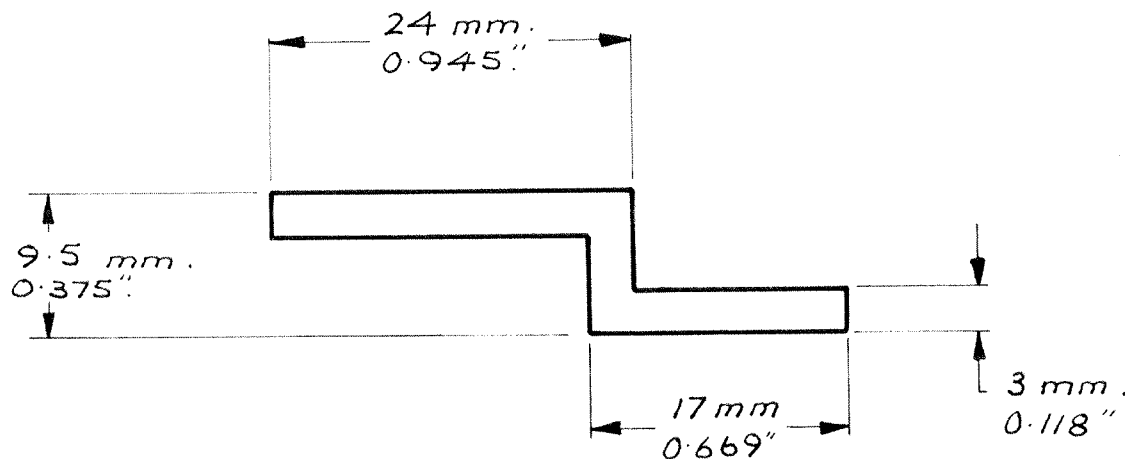
We do not hold a die for the jackstrip insert. It is thought that McCabe Industries Ltd, Upper Hutt have a die and you may be able to come to a suitable arrangement with them. If a die has to be manufactured, the necessary details will be found in drawing A4 10624.

Yours faithfully

(K C Sharp)
Controller of Engineering Services



DEVERELL ASSOCIATES
WELLINGTON
REC. 15 FEB 1979
ANSD.....



Scale: 2 x full size.

Radius all corners (internal & external) 0.25 mm.
0.010"

Material: HE9WP Al. Alloy.

Finish: Natural.

McKecknie Extrusion No 3419

Amended 18.5.70 EHD. (HE9WP now HE90)
16.12.70 " (HE90 now HE9WP)

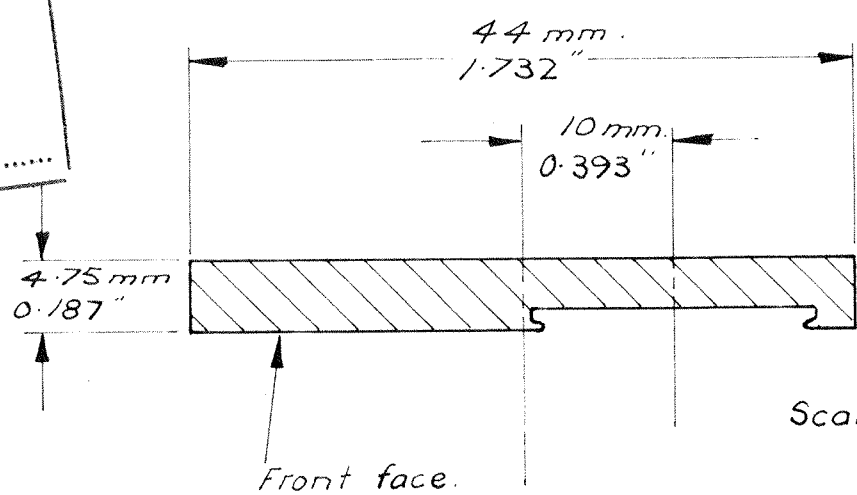
TITLE SINGLE ROW JACKSTRIP.	ORIGIN <i>R. Neate</i>	DATE
	DRAWN <i>L. Williams</i>	27-1-70
SUB TITLE JACK MOUNTING EXTRUSION.	CHKD <i>[Signature]</i>	10-2-70
	APPVD <i>[Signature]</i>	
	A4	
	STATION No	HEAD OFFICE No
		10013/001

PROVISIONAL



DEVERELL ASSOCIATES
WELLINGTON
REC. 15 FEB 1979
ANSD.....

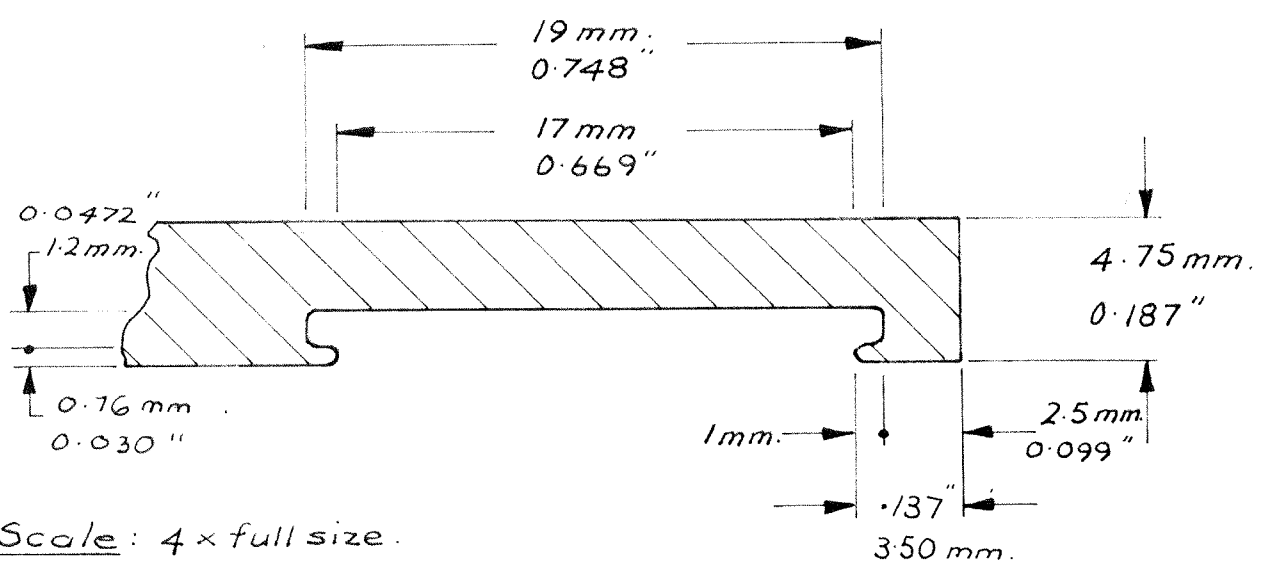
Panel Section



Scale: 2 x full size.

McKecknie Extrusion No 3420

Detail of Slot.



Scale: 4 x full size.

Radius all corners (internal & external) 0.25 mm
0.010"

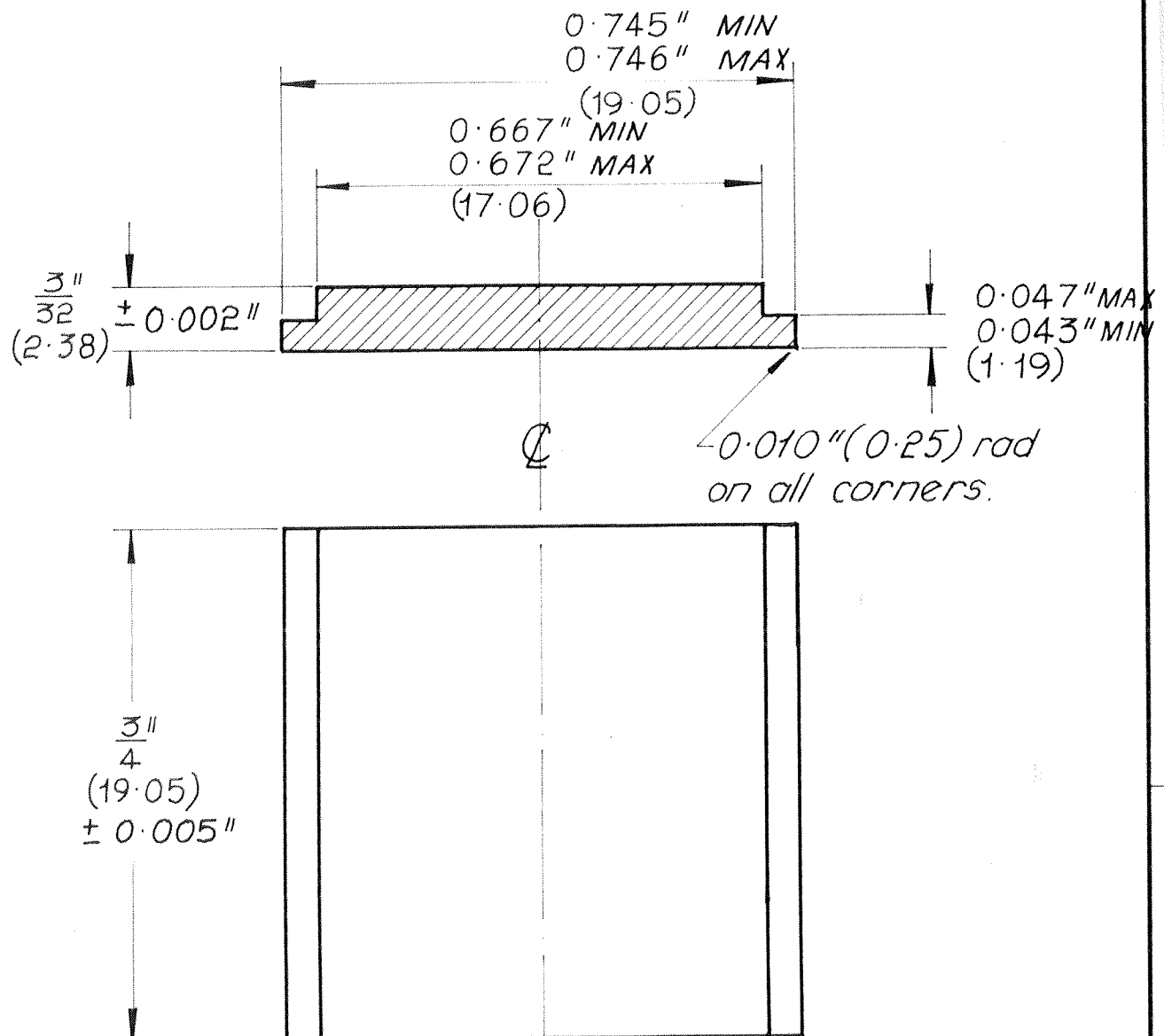
Material: HE9WP Al. Alloy.

Finish: Provide good surface finish to front face for Anodising

Anodising instructions deleted. P.S.R. 7/12/70. Asst. & Co.
J. B. 24-4-73. APPV D. J.

TITLE SINGLE ROW JACKSTRIP.	ORIGIN <i>R. Neate.</i>		DATE
	DRAWN <i>L. Williams.</i>		26-1-70
SUB TITLE PANEL EXTRUSION.	CHKD		4 2 70
	APPVD <i>W. L.</i>		
A4	STATION No	HEAD OFFICE No	
		10013/002	

PROVISIONAL



LEVERELL ASSOCIATES
WELLINGTON

REC. 15 FEB 1979

ANSD.

NOTES

Material: Perspex.

Finish: Coloured white.

N^o Required: 2 off per row.

Scale: 4 x Full Size.

Drawing refers to extrusion Dwg N^o 70013/2
Dimensions shown in brackets are m.m.

TITLE	JACKSTRIP INSERT		ORIGIN	R. F. Neale.	DATE
			DRAWN	S. M. M. Smith.	11.1.71
SUB TITLE			CHKD	R. Neale	19-1-71
			APPVD	M. Riddle	19-1-71
		A4	STATION No		HEAD OFFICE No
					10624

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B.C.N.2.

6063/TS Temp

17" =

0/N D90279 M

3419



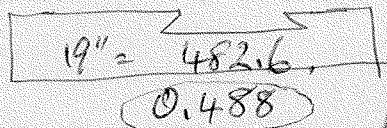
0.362 Kg/M

2.76m/Kg

@ 150 Kg
= 414 M

\$2.929/Kg.

3420



0.478 Kg/M

2.09 m/Kg.

@ 150 Kg = \$2.879/Kg.
= 314 M

48 M

50 Kg.

add approx 35 - 40 ¢

@ 100 Kg.

add approx 75 ¢

@ 50 Kg.

150 Kg. x NZ 595 A 6063/TS
Straightness Most Defect.