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## **Modern decoration in metal : an Australian industry**

AUTHOR(S)

Wunderlich Patent Ceiling & Roofing Co., Limited

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MODERN ♀♀  
DECORATION  
IN METAL ♀♀  
AN ♀♀♀♀♀  
AUSTRALIAN  
INDUSTRY ♀♀

**THE WUNDERLICH**  
PATENT CEILING and ROOFING CO. LTD.  
BAPTIST ST., REDFERN, SYDNEY, N.S.W.



# Supplement to 1904 Catalogue

## PRICE LIST and Telegraph Code

PAGE.	NUMBER.	DESCRIPTION.			CODWORD.
2	922	Steel Panelling	per sq. yard,	2/6	- Woodcocks
	951	"	"	3/-	- Woodpecker
3	924	"	"	3/6	- Worabee
4	921	"	"	3/6	- Worail
5	920	"	"	3/6	- Wryneck
6	857	"	"	2/5	- Xanthornus
	937	"	"	2/9	- Yacucha
7	952	Steel Diaper	"	2/2	- Yahana
	955	Steel Cornice	per lin. foot,	5 $\frac{1}{4}$ d	- Yetapa
	953	"	"	7 $\frac{1}{2}$ d	- Yiperu
	954	"	"	9 $\frac{1}{4}$ d	- Ynambu
	958	"	"	1/3	- Ypecaha
8	935	Steel Frieze	"	1/3	- Yphantes
	936	"	"	1/3	- Zapornia
9	956	"	"	6 $\frac{1}{4}$ d	- Zopilote
	956	"	"	7 $\frac{1}{2}$ d	- Zosterops
	949	"	"	9 $\frac{1}{4}$ d	- Abranchus
	934	"	"	1/3	- Acanthopis
10	929	Steel Dado	per sq. yard,	3/3	- Alygyra
	686	"	"	2/8	- Alligator
11	927	"	"	3/3	- Amphiuma
	928	"	"	3/3	- Anacondo
12	825	" for stairs	"	2/8	- Ancistodon
	896	"	"	2/8	- Aspidura

The above prices are for work **supplied to design**, viz. :—

Cut to sizes, with working plans, screws, nails, etc.

For quotations by the sheet or length see general trade price list.

# The Wunderlich Patent Ceiling and Roofing Company, Limited, Manufacturers, Sydney.

## Supplement to 1904 Catalogue

### To Architects and the Building Trade.

WE have pleasure in presenting Photo-engravings of our most recent Modern Art Designs of Decoration in Stamped Metal.

The various Ceiling Panels, Cornices, Friezes, and Dados shown in the following pages form the nucleus of a scheme having for its object the entire remodelling of our Catalogue, with a view of eliminating antiquated or overdone designs, thereby bringing our range of patterns absolutely up to date.

Note the sharp relief of our work, obtained by the EMBOSSING PROCESS, necessitating repeated blows of a drop hammer, in contradistinction to PRESSED work, obtained by passing the sheets once through a power press. The latter process is adopted by other manufacturers on account of its cheapness, but the results obtained cannot compare with the Wunderlich embossed (repoussé) work.

The efficiency and durability of stamped metal for architectural decoration has never been questioned. Though discarded materials and methods may have temporary revival, the best proof of the popularity of our work is the steadily increasing demand, so that last year we manufactured over 2½ million superficial feet of sheet steel, sufficient material for the ceilings of 12,000 rooms of a size about 15 ft. x 12 ft.

APRIL, 1905.

THE WUNDERLICH PATENT CEILING & ROOFING CO., LIMITED,  
SYDNEY.

and at  
123 Queen Street, Melbourne

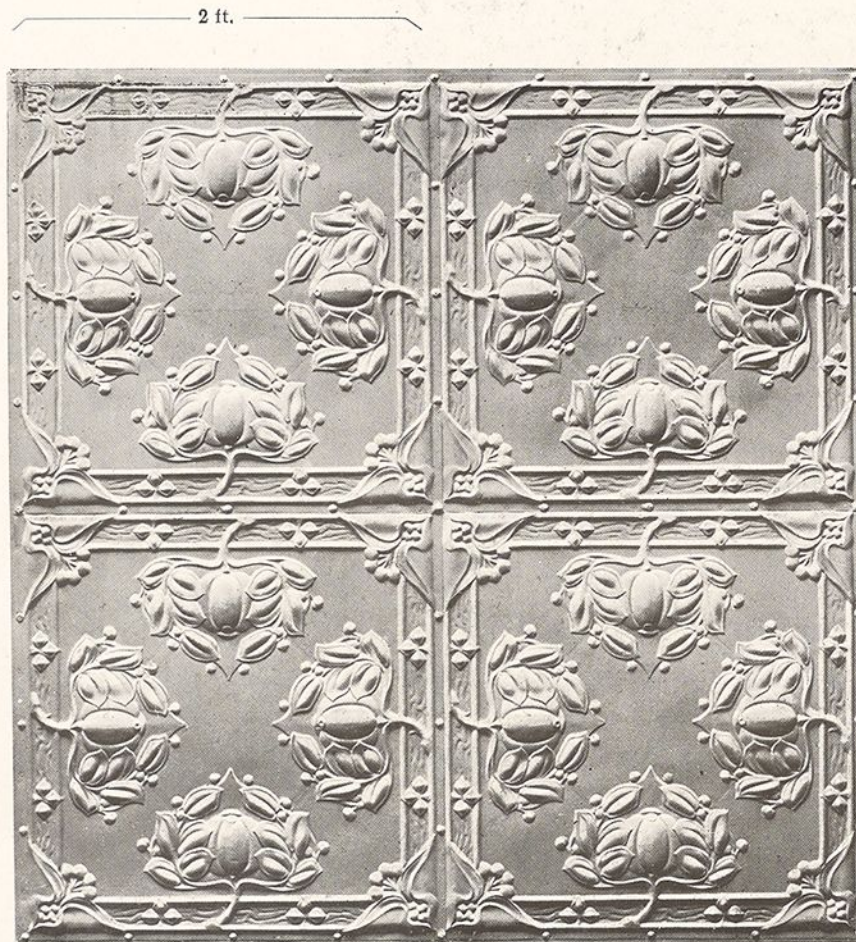
WORKS: Baptist Street, Redfern.  
CITY SHOWROOMS: The Exchange, 56 Pitt Street.  
WHARF: Neutral Bay.



The Wunderlich Patent Ceiling and Roofing Company, Limited, Manufacturers, Sydney.

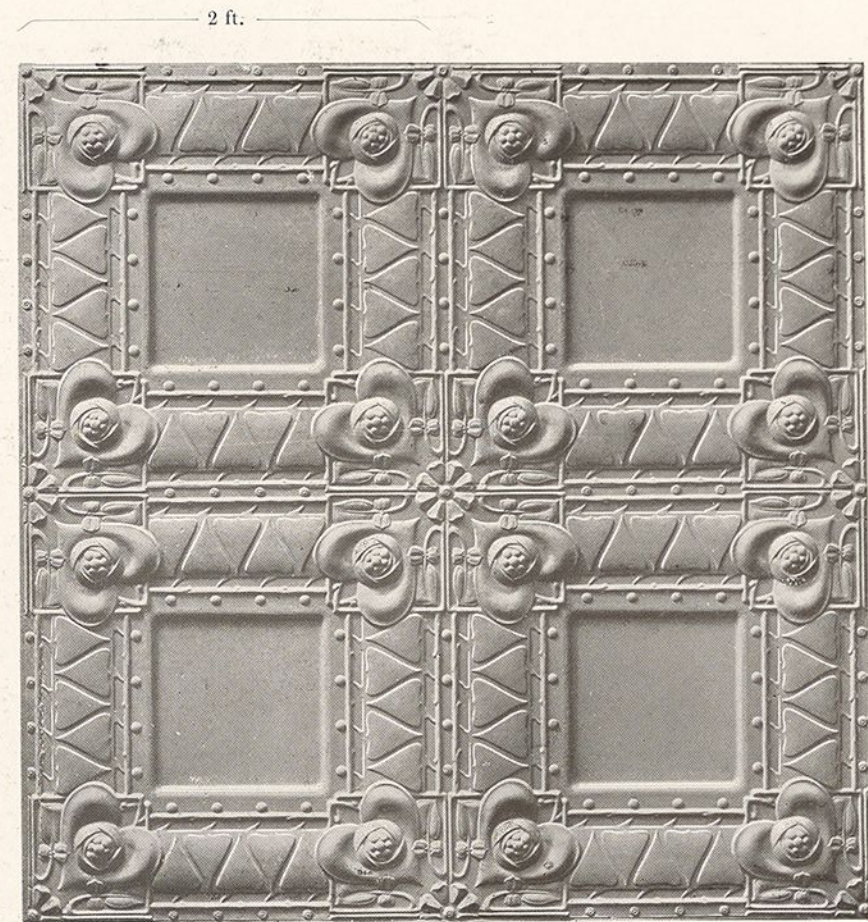
## Panelling of Embossed Steel

Supplied in sheets, 8 ft. x 2 ft. and 6 ft. x 2 ft.



No. 922

Shows a surface of 4 ft. x 4 ft.



No. 951

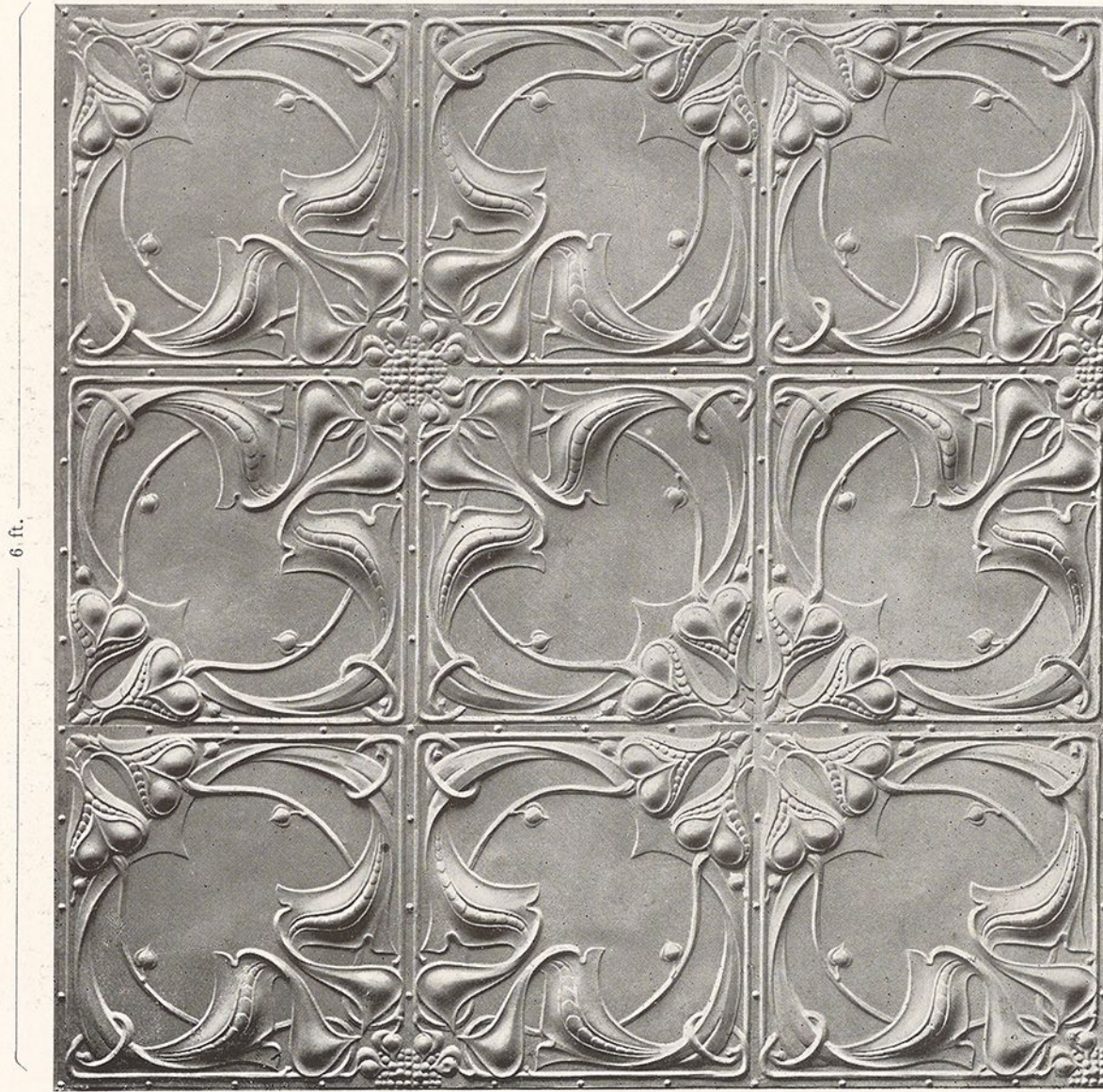
Shows a surface of 4 ft. x 4 ft.



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## Panelling of Embossed Steel

Supplied in sheets, 4 ft. x 2 ft.



No. 924

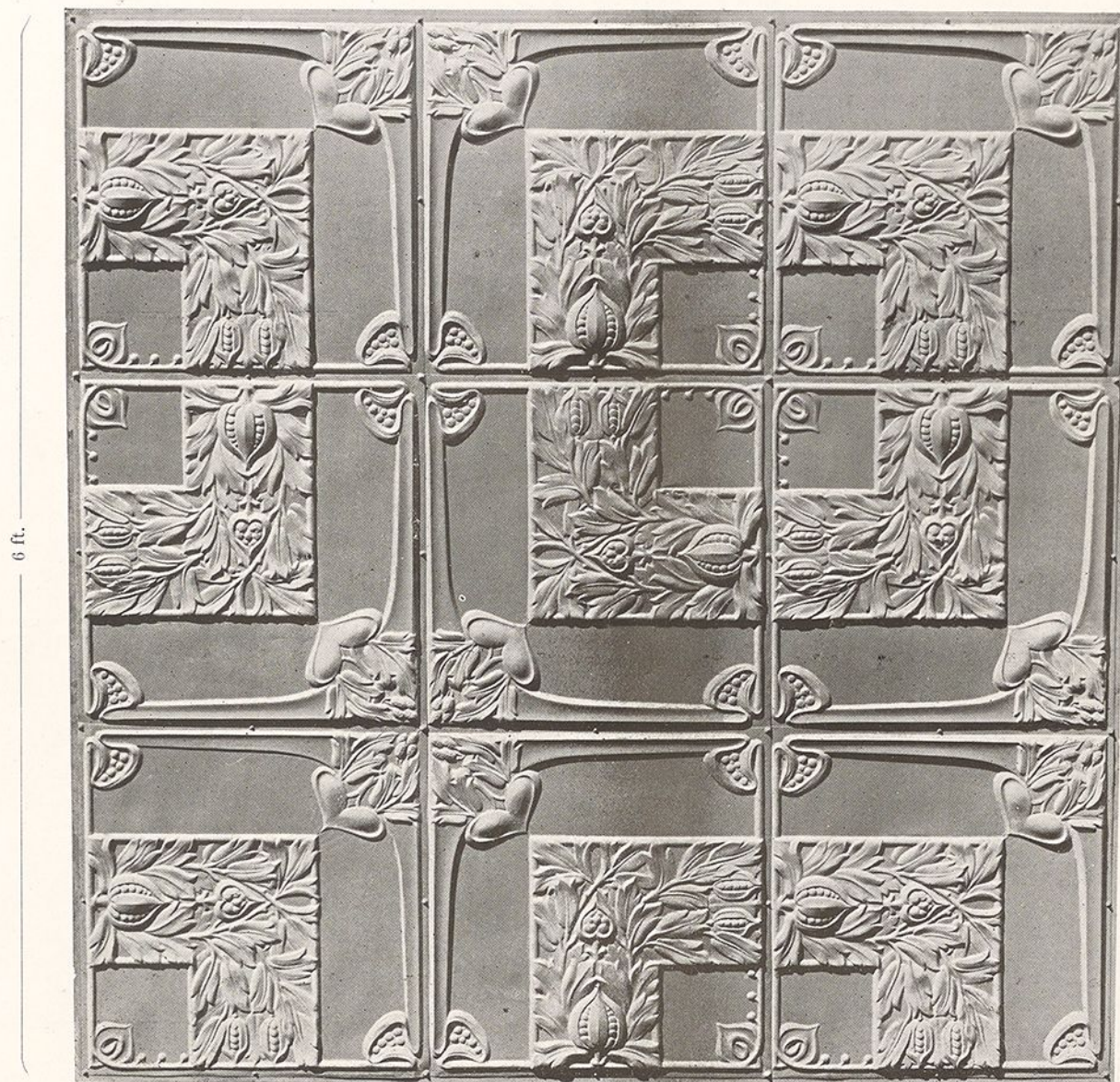
The above illustration shows portion of ceiling 6 ft. x 6 ft., and gives the effect produced by the running pattern



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## Panelling of Embossed Steel

Supplied in sheets, 4 ft. x 2 ft.



No. 921

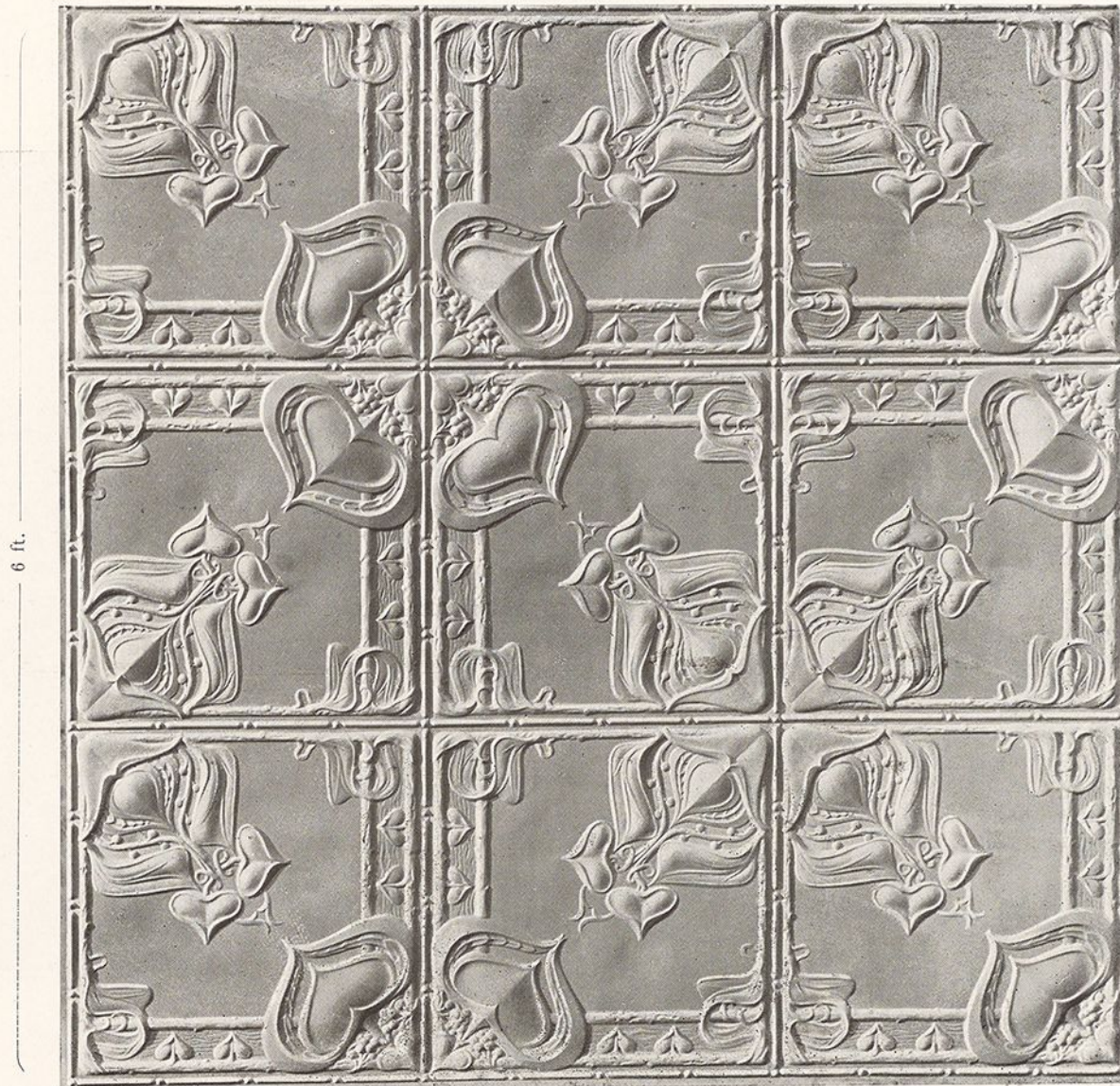
The above illustration shows portion of a ceiling 6 ft. x 6 ft., and gives the effect produced by the running pattern.



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## Panelling of Embossed Steel

Supplied in sheets, 4 ft. x 2 ft.



N.S. 920

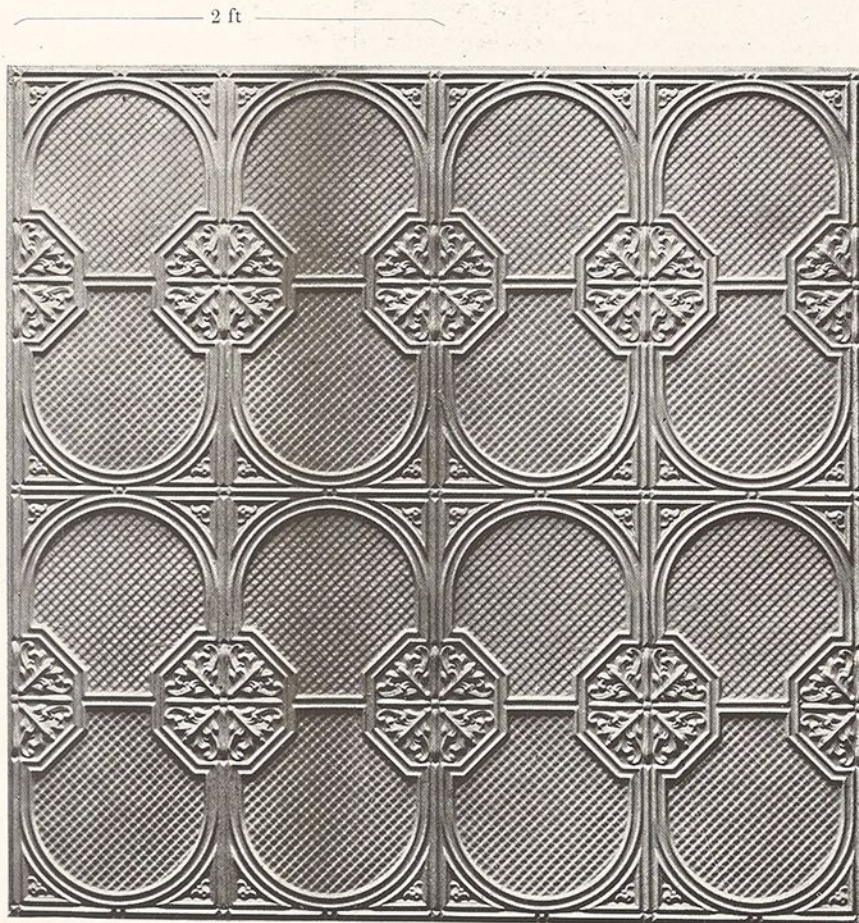
The above illustration shows portion of a ceiling 6 ft. x 6 ft., and gives the effect produced by the running pattern



The Wunderlich Patent Ceiling and Roofing Company, Limited, Manufacturers, Sydney.

## Panelling of Embossed Steel

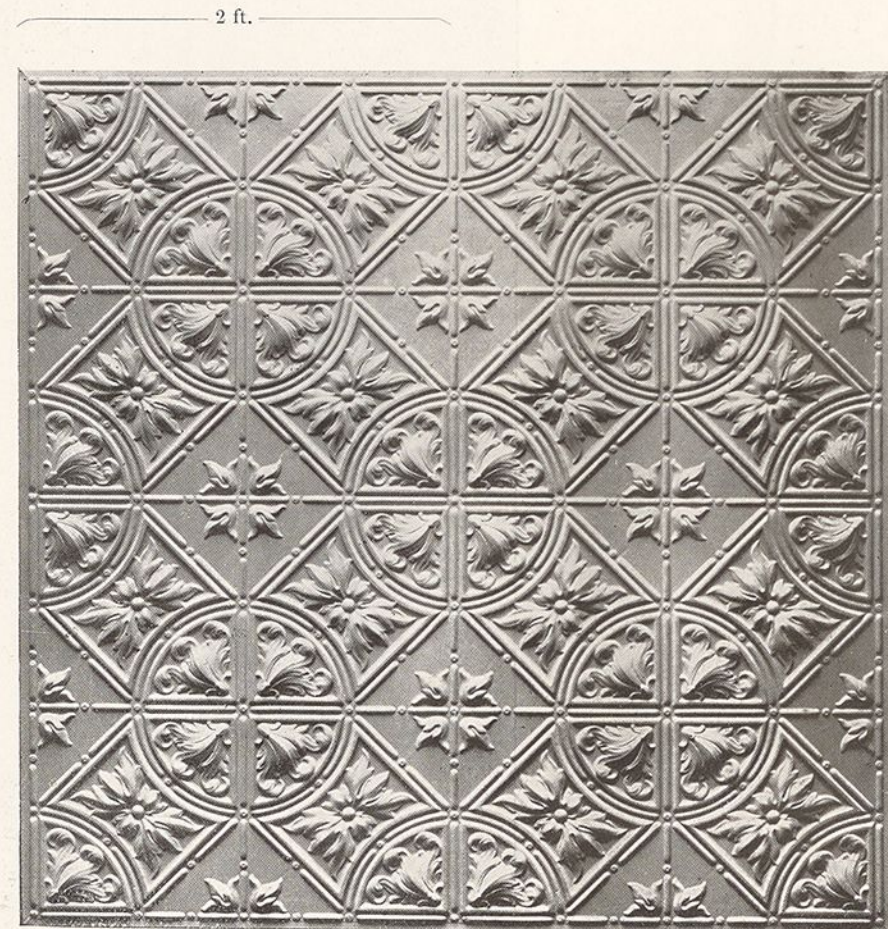
Supplied in sheets, 8 ft. x 2 ft. and 6 ft. x 2 ft.



No. 857

Shows a surface of 4 ft. x 4 ft.

This pattern is specially designed for corridor ceilings or other long and narrow surfaces.



No. 937

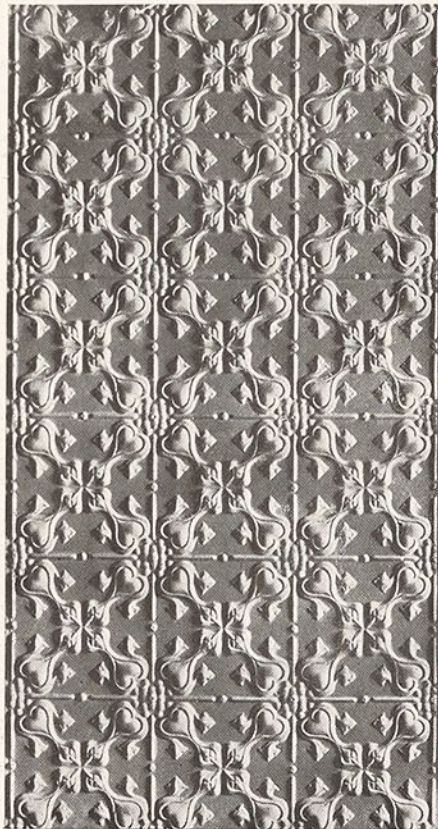
Shows a surface of 4 ft. x 4 ft.



The Wunderlich Patent Ceiling and Roofing Company, Limited, Manufacturers, Sydney.

## Diaper Sheeting of Embossed Steel

Supplied in sheets, 6 ft. x 2 ft.; and 8 ft. x 2 ft.



No. 952. 8 in. Diaper

The illustration shows 4 ft. x 2 ft.

## Cornices of Embossed Steel

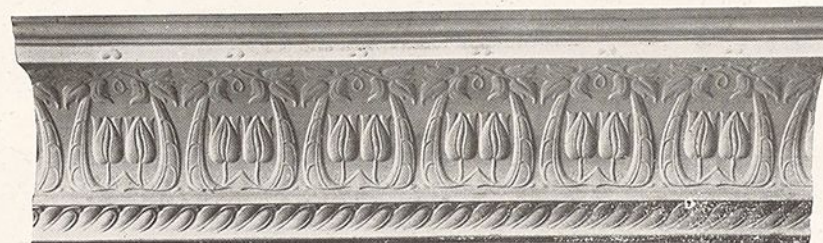
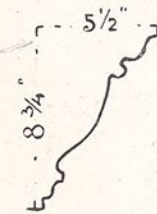
Supplied in stock lengths of 7 ft.



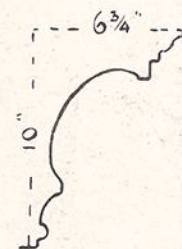
No. 955. 9 in. girth



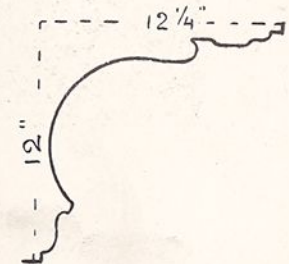
No. 954. 12 in. girth



No. 953. 15 in. girth



No. 958. 23 in. girth

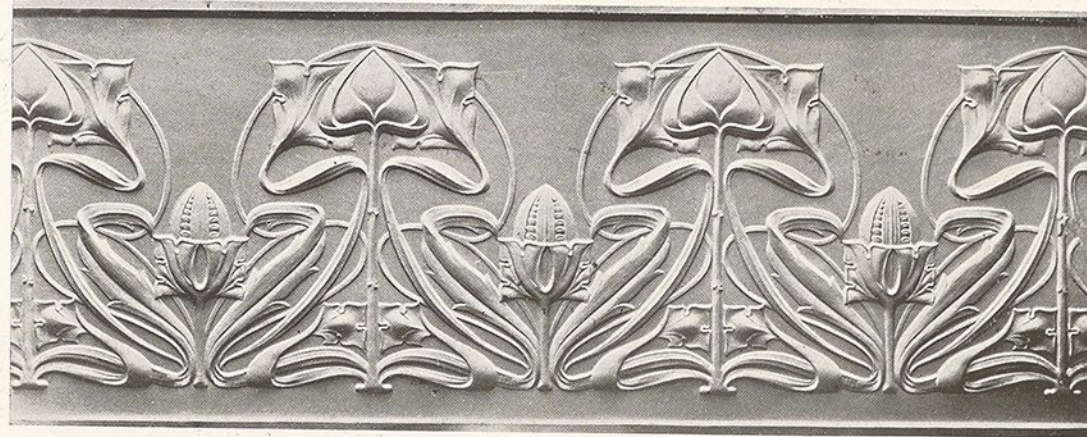




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## Wall Friezes of Embossed Steel

No. 935 supplied in stock lengths of 7 ft. ; No. 936 in stock lengths of 6 ft. and 8 ft.



No. 935

24 in. wide. By cutting off top and bottom mouldings this frieze can be utilized for 22 in. surfaces



No. 936

25 in. wide



The Wunderlich Patent Ceiling and Roofing Company, Limited, Manufacturers, Sydney.

## Wall Friezes or Ceiling Borders



No. 956

7 in. wide; or with foot moulding  $8\frac{1}{2}$  in.; stock lengths, 6 ft., 7 ft., or 8 ft.



No. 950

9 in. wide; or with foot moulding  $10\frac{1}{2}$  in.; stock lengths, 9 ft. 5 in.



No. 949

11 in. wide; or with foot moulding  $13\frac{1}{2}$  in.; stock lengths, 7 ft.  $7\frac{1}{2}$  in.



No. 934

$21\frac{1}{2}$  in. wide; without the top moulding, 20 in.; stock lengths, 6 ft. or 8 ft.

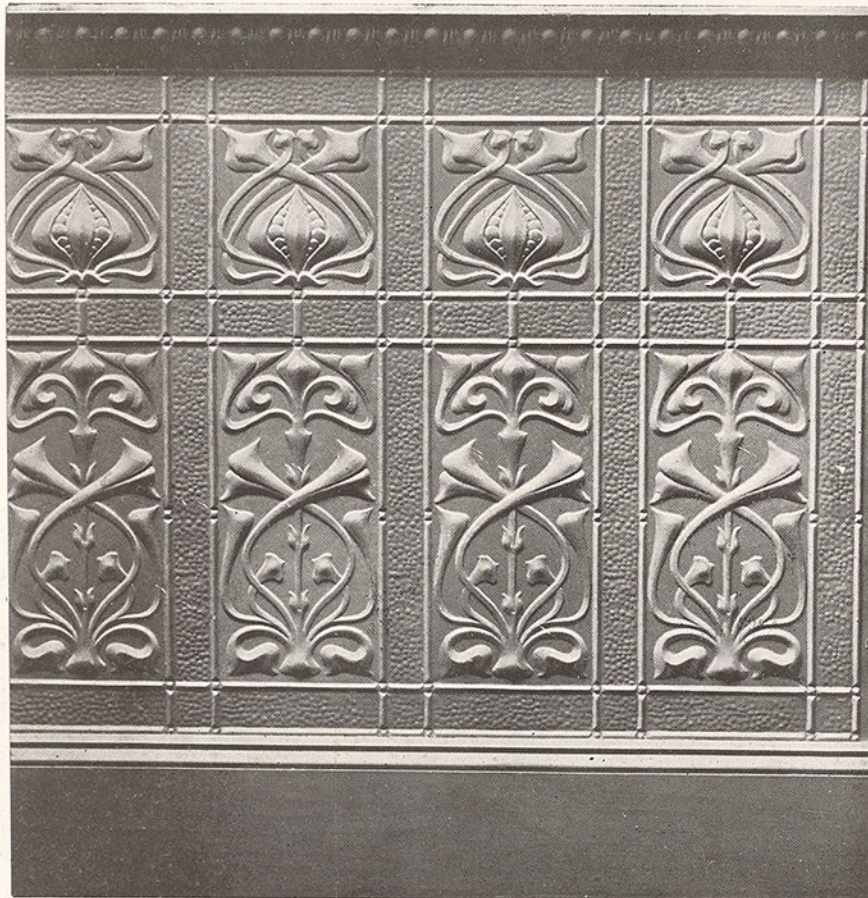


The Wunderlich Patent Ceiling and Roofing Company, Limited, Manufacturers, Sydney.

## Dado Panelling of Embossed Steel

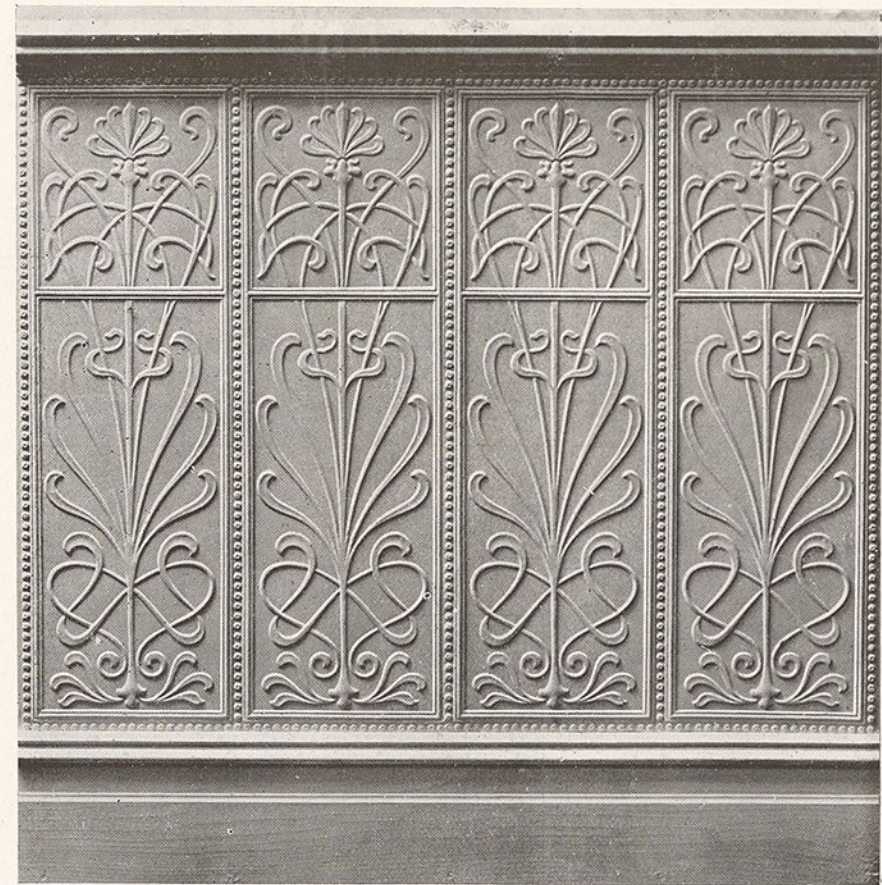
Supplied in single panels, size 3 ft. x 1 ft., or in sheets, 3 ft. x 2 ft. (two panels to a sheet)

3 in. Dado Rail, No. 551



No. 929

3 in. Dado Rail No. 372



No. 686

Skirtings are of wood.

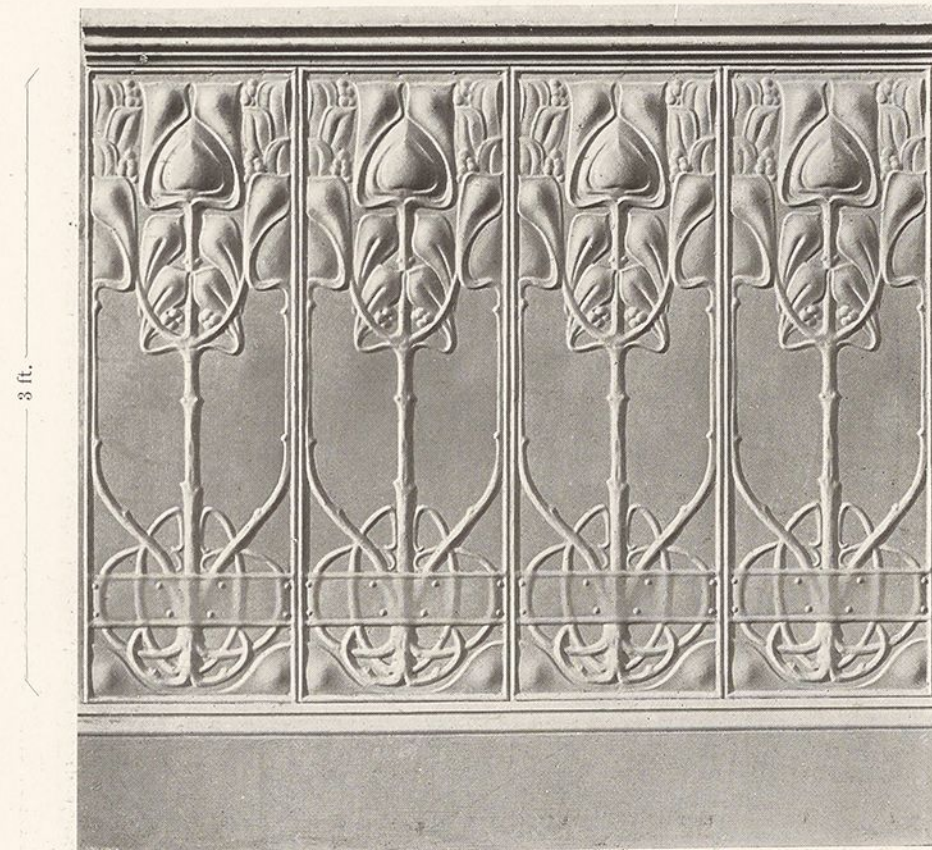


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## Dado Panelling of Embossed Steel

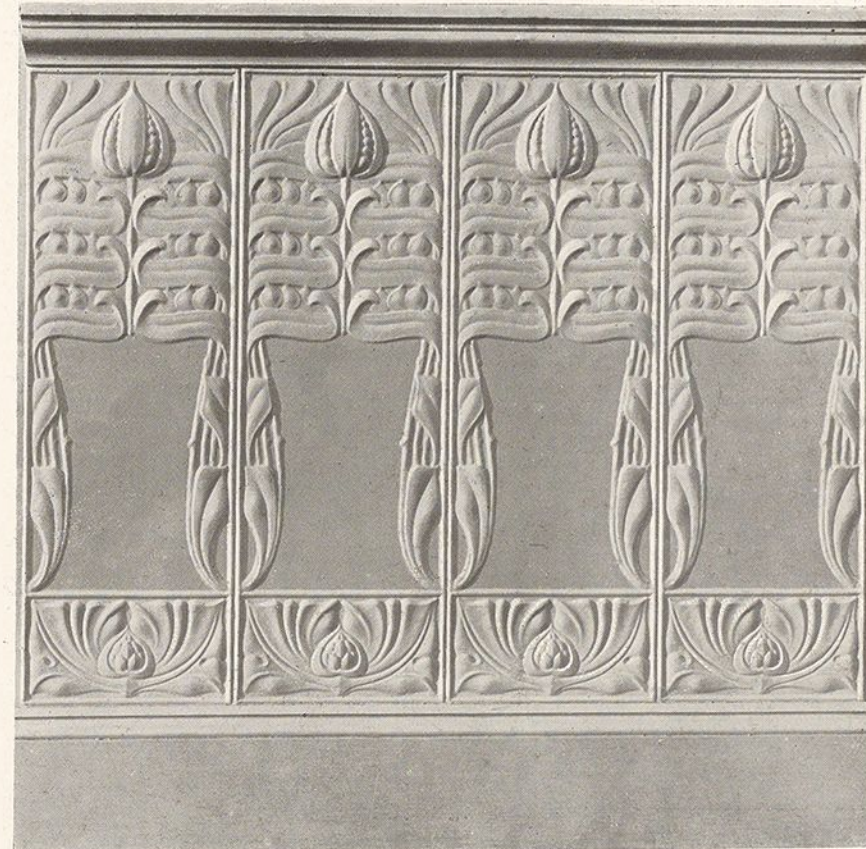
Supplied in single panels, size 3 ft. x 1 ft., or in sheets, 3 ft. x 2 ft. (two panels to a sheet)

3 in. Dado Rail No. 372



No. 927

4 in. Dado Rail No. 518



No. 928

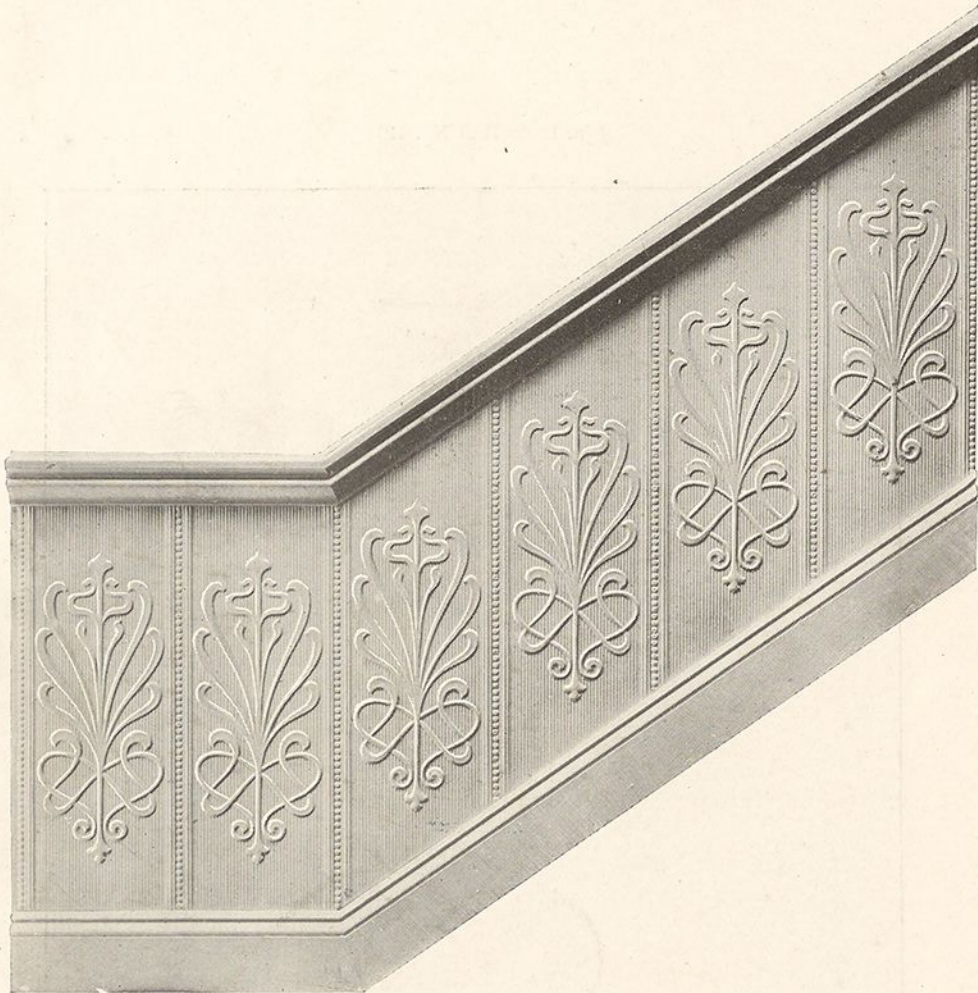
Skirtings are of wood



The Wunderlich Patent Ceiling and Roofing Company, Limited, Manufacturers, Sydney.

## Dado Panels of Embossed Steel

For Stairs and Landings



No. 825

Size of Panels, 3 ft. x 1 ft., and 3 ft 6 x 1 ft.

The latter being used to allow of cutting to the rake of stairs

No. 896  
Size of Panels, 2 ft. 6 in. x 1 ft.  
Portions on the rake consist of filling No. 875

