

Swedish Joinery
MANUFACTURED
BY
THE

TOBO JOINERY WORKS

SOLE AGENTS

Ur KB:s samlingar

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SWEDEN.



Central-tryckeriet, Stockholm

Swedish Joinery
MANUFACTURED
BY
THE

TOBO JOINERY WORKS

SOLE AGENTS

LEWANDER & CO

STOCKHOLM

SWEDEN.



30 Skeppsbron,
STOCKHOLM, July 1893.

The Tobe Joinery Works,

*situated in the vicinity of Stockholm, founded 1890
& owned by **Baron Carl de Geer**, are now in position
to offer a first class manufacture of Joinery, & of
all prepared woodwork.*

*Possessing a vast area own Timber land
with the finest growing wood, & being supplied with
all classes of the best machinery of latest improve-
ments for converting, we feel justified in assuring
our Customers that their valued orders will be exe-
cuted in the best way, & to their full satisfaction.*

LEWANDER & C^o.

STOCKHOLM, July 1893

The Podo Joinery Works

situated in the vicinity of Stockholm, founded 1890
& owned by Baron Carl de Geer, are now in position
to offer a first class manufacture of joinery, & of
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Possessing a vast area of Timber land
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all classes of the best machinery of latest improve-
ments for converting, we feel justified in assuring
our Customers that their valued orders will be exe-
cuted in the best way, & to their full satisfaction.

LEWANDER & Co.

Six Panels.

One side, all Panels Raised and Thumb Moulding; other side,
all Panels Square.

No.	Size.		Thickness.	Price.
	ft.	in.	inches.	
1	3	0 by 7 0	2	21/-
2	2	10 » 6 10	2	19/-
3	2	8 » 6 8	2	18/-

Four Panels.

Lower Panels one Side Bead and Flush.

No.	DIMENSIONS.			D One side Four Panels Bolection, other side Two Panels Moulded.
	Height.	Width.	Thickness.	
	ft.	in.	inches.	
6	7	0	3 0	2 21/11
7	6	10	2 10	2 21/-

Four Panels.

Two top Panels for Glass.

No.	DIMENSIONS.			One side Bolection, other side Moulded; Glass between Bolection and Beads.
	Height.	Width.	Thickness.	
	ft.	in.	inches.	
110	7	0	3 0	2 20/11
111	6	10	2 10	2 20/-

Four Panels, Bead and Flush.

No.	DIMENSIONS.			G One side B. F., other side Square.	H One side B. F., other side Moulded.
	Height.	Width.	Thickness.		
	ft. in.	ft. in.	inches.		
16	7 0	3 0	2	19/6	20/11
17	6 10	2 10	2	18/5	19/9
18	6 9	2 9	2	17/10	19/3
19	6 8	2 8	2	17/4	18/8
51	6 8	2 8	1½	11/10	13/2
52	6 7	2 7	1½	11/6	12/10
53	6 6	2 6	1½	11/3	12/7
54	6 6	2 4	1½	11/-	12/4

Four Panels, Bead and Butt.

No.	DIMENSIONS.			G One side B. B., other side Square.	H One side B. B., other side Moulded.
	Height.	Width.	Thickness.		
	ft. in.	ft. in.	inches.		
21	7 0	3 0	2	18/5	19/9
22	6 10	2 10	2	17/7	19/-
23	6 9	2 9	2	17/4	18/8
24	6 8	2 8	2	17/-	18/5
56	6 8	2 8	1½	11/3	12/7
57	6 7	2 7	1½	11/-	12/4
58	6 6	2 6	1½	10/9	12/1
59	6 6	2 4	1½	10/5	11/10
60	6 4	2 4	1½	10/3	11/6

Four Panels, Deal Framing.

No.	DIMENSIONS.			G Both sides Square.	H One side Square, other side Moulded.	I Both sides Moulded.
	Height.	Width.	Thick- ness.			
	ft. in.	ft. in.	inches.			
61	7 0	3 0	2	12/7	14/—	15/5
62	6 10	2 10	2	12/1	13/5	14/10
63	6 9	2 9	2	11/10	13/2	14/7
64	6 8	2 8	2	11/6	12/10	14/4
66	6 6	2 6	2	11/0	12/4	13/10
68	6 10	2 10	1½	9/4	10/9	12/1
69	6 9	2 9	1½	9/1	10/5	11/10
70	6 8	2 8	1½	8/10	10/2	11/6
71	6 7	2 7	1½	8/6	9/11	11/3
72	6 6	2 6	1½	8/3	9/7	11/—
74	6 4	2 4	1½	7/9	9/1	10/6
90	6 4	2 4	1¼	7/2	8/—	—
82	6 7	2 7	1¼	7/11	8/10	—
83	6 6	2 6	1¼	7/8	8/6	—
84	6 5	2 5	1¼	7/5	8/3	—

Four Panels, Batten Framing.

No.	DIMENSIONS.			G Both sides Square.	H One side Square, other side Moulded.	I Both sides Moulded.
	Height.	Width.	Thick- ness.			
	ft. in.	ft. in.	inches.			
75	6 7	2 7	1½	7/11	9/1	10/2
76	6 6	2 6	1½	7/8	8/10	9/11
77	6 5	2 5	1½	7/5	8/6	9/7
78	6 4	2 4	1½	7/2	8/3	9/4
80	6 0	2 0	1½	6/8	7/11	8/7
88	6 6	2 6	1¼	7/2	7/11	—
89	6 5	2 5	1¼	6/10	7/8	—
90	6 4	2 4	1¼	6/7	7/5	—
87	6 0	2 0	1¼	5/9	6/8	—

Four Panels, Deal Framing.

No.	DIMENSIONS.			K Moulded on the solid, both sides.
	Height.	Width.	Thickness.	
	ft. in.	ft. in.	inches.	
64	6 8	2 8	2	11/6
70	6 8	2 8	1½	8/10
72	6 6	2 6	1½	8/3
74	6 4	2 4	1½	7/9
83	6 6	2 6	1¼	7/8
* 90	6 4	2 4	1¼	6/7
* 76	6 6	2 6	1½	7/8
* 88	6 6	2 6	1¼	7/2

* Batten framing.

Four Panels, Deal Framing.

Top Panels Beaded for Glass.

No.	DIMENSIONS.			A One side B.F., other side Moulded.	C Both sides Moulded.	G Square both sides.
	Height.	Width.	Thick- ness.			
	ft. in.	ft. in.	inches.			
28	6 8	2 8	2	14/-	13/-	12/-
29	6 8	2 8	1½	12/7	11/10	9/6
30	6 6	2 6	1½	11/6	10/9	9/-
31	6 4	2 4	1½	10/5	9/8	8/-

Three Panels.

Bottom Panels one side Raised, with heavy Bolection Moulding; other side Square. Upper Panels with Bolection Moulding, divided by Moulded Mullion Bar, and left out for Glass.

No.	Size.	Thickness.	Price.
	ft. in. ft. in.	inches.	
13	3 0 by 7 0	2	22/—
14	2 10 » 6 10	2	21/3
15	2 8 » 6 8	2	20/6
16 _A	2 8 » 6 8	1½	17/7
17 _A	2 6 » 6 6	1½	16/11

Three Panels.

Bottom Panel one side Raised, with heavy Bolection Moulding; other side Square. Upper Panels left out, and simply Beaded for Glass.

No.	Size.	Thickness.	Price.
	ft. in. ft. in.	inches.	
25	3 0 by 7 0	2	21/—
26	2 10 » 6 10	2	19/—
27	2 8 » 6 8	2	18/—
40	2 8 » 6 8	1½	15/—
41	2 6 » 6 6	1½	12/—

Three Panels.

One side, Bottom Panel Raised, Upper Panels Plain, with heavy Bolection Moulding; other side, all Panels Square.

No.	Size.	Thickness.	Price.
	ft. in. ft. in.	inches.	
8	3 0 by 7 0	2	22/—
9	2 10 » 6 10	2	21/3
10	2 8 » 6 8	2	20/6
11	2 8 » 6 8	1½	17/7
12	2 6 » 6 6	1½	16/11

Deal Framing, Margin Lights, Lamb's Tongue Moulding.

No.	DIMENSIONS.				A	B	C
	Height.	Width.	Thick- ness.		One side Bead and Flush, other side Moulded.	One side Bead and Flush, other side Bolection.	Both sides Moulded.
	ft. in.	ft. in.	inches.				
107	7 0	3 0	2	Without shutters.	15/5	16/3	14/7
108	6 10	2 10	2	»	14/10	15/8	14/-
109	6 9	2 9	2	»	14/4	15/2	13/6

Deal Framing, Margin Lights, Lamb's Tongue Moulding.

No.	DIMENSIONS.				A	C
	Height.	Width.	Thick- ness.		One side Bead and Flush, other side Moulded.	Both sides Moulded.
	ft. in.	ft. in.	inches.			
121	6 8	2 8	1½	Without shutters.	12/7	11/10
123	6 6	2 6	1½	»	11/6	10/9
124	6 4	2 4	1½	»	10/5	9/8

One Panel each Door, Batten Framing.

No.	DIMENSIONS.			H One side Moulded, other side Square.
	Height.	Width.	Thickness.	
	ft. in.	ft. in.	inches.	
92	2 8	1 3	1 $\frac{1}{4}$	Per pair ... 5/3
93	2 10	1 3	1 $\frac{1}{4}$	» ... 5/9
94	2 10	1 4	1 $\frac{1}{4}$	» ... 6/—
96	2 10	1 6	1 $\frac{1}{4}$	» ... 6/9
97	3 0	1 6	1 $\frac{1}{4}$	» ... 7/—
98	2 8	1 4	1 $\frac{1}{4}$	» ... 5/6
99	2 8	1 6	1 $\frac{1}{4}$	» ... 6/—
100	3 0	1 8	1 $\frac{1}{4}$	» ... 7/9

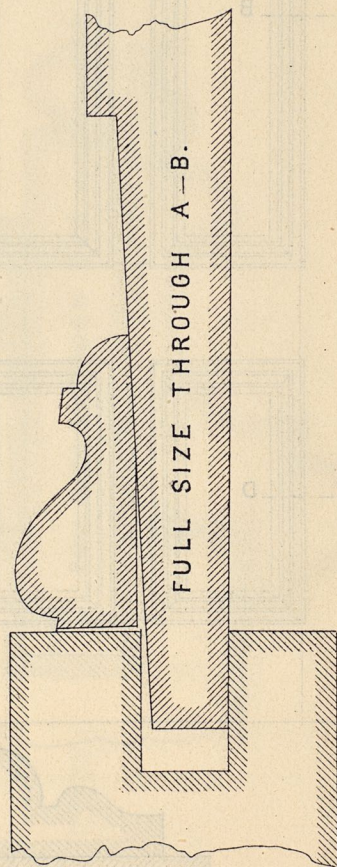
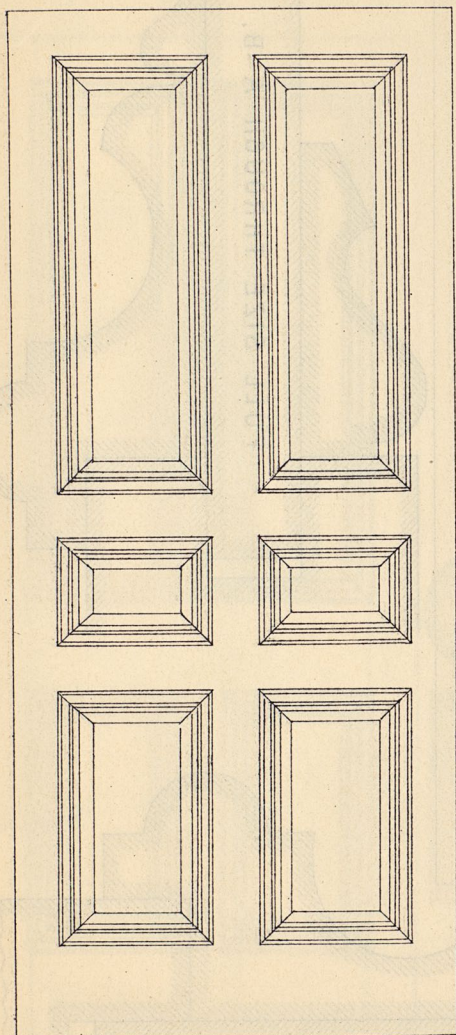


One Panel each Door. Baller Framing.

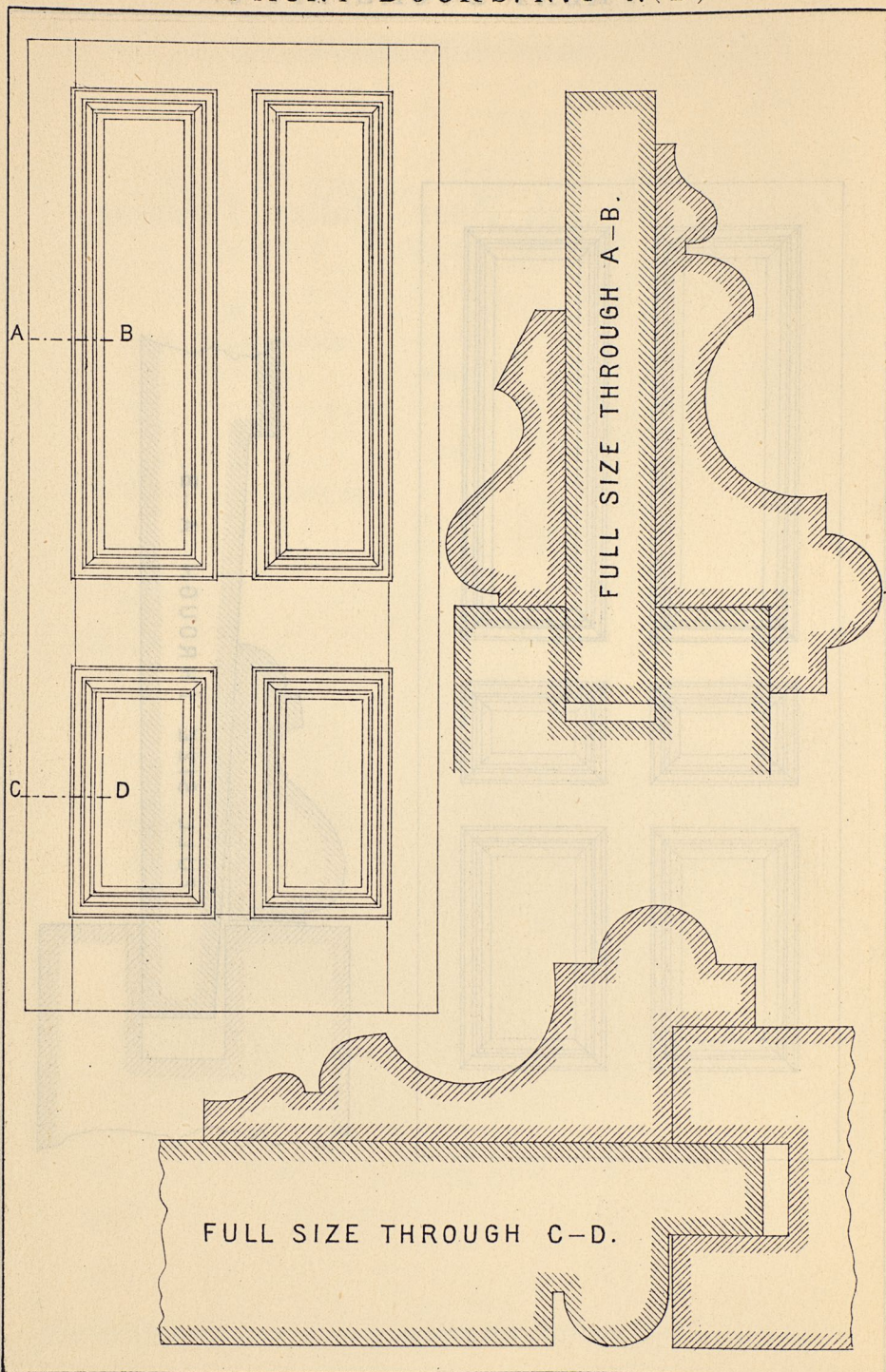
No.	DIMENSIONS			H one side / doublet other side square
	Height	Width	Thickness	
	ft. in.	ft. in.	inches	
92	2 8	1 4	1 1/2	For pane 2 1/2
93	2 10	1 3	1 1/2	2 1/2
94	2 10	1 4	1 1/2	2 1/2
96	2 10	1 6	1 1/2	2 1/2
97	3 0	1 6	1 1/2	2 1/2
98	2 8	1 4	1 1/2	2 1/2
99	2 8	1 6	1 1/2	2 1/2
100	2 0	1 2	1 1/2	2 1/2

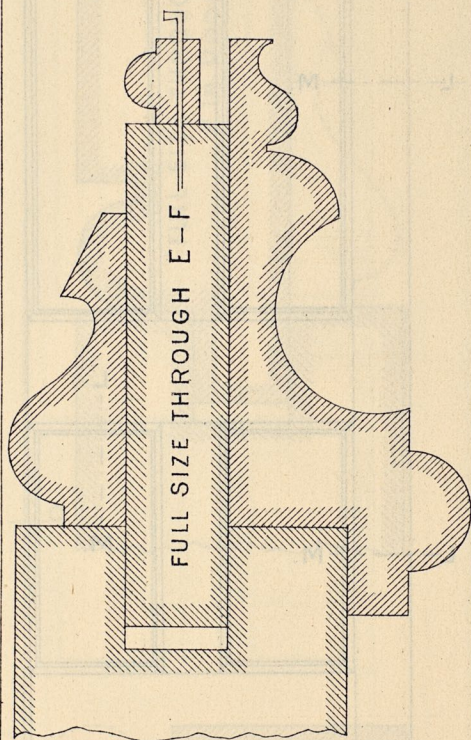
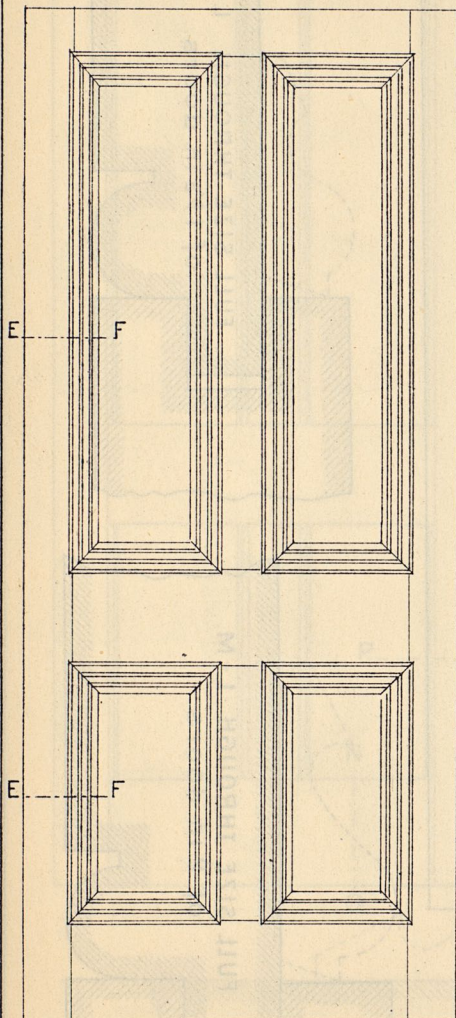


FRONT DOORS. N° 1-3.

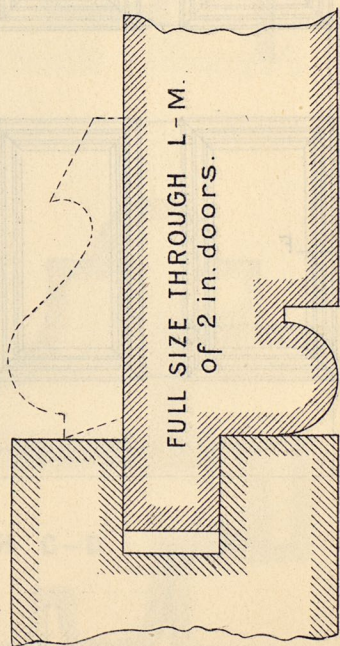
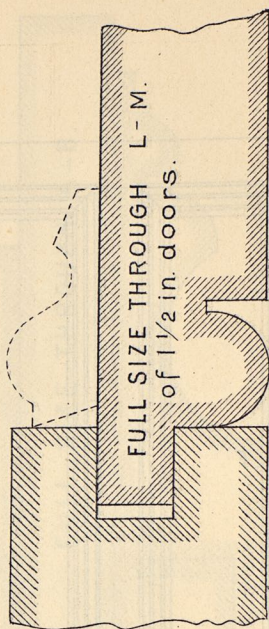
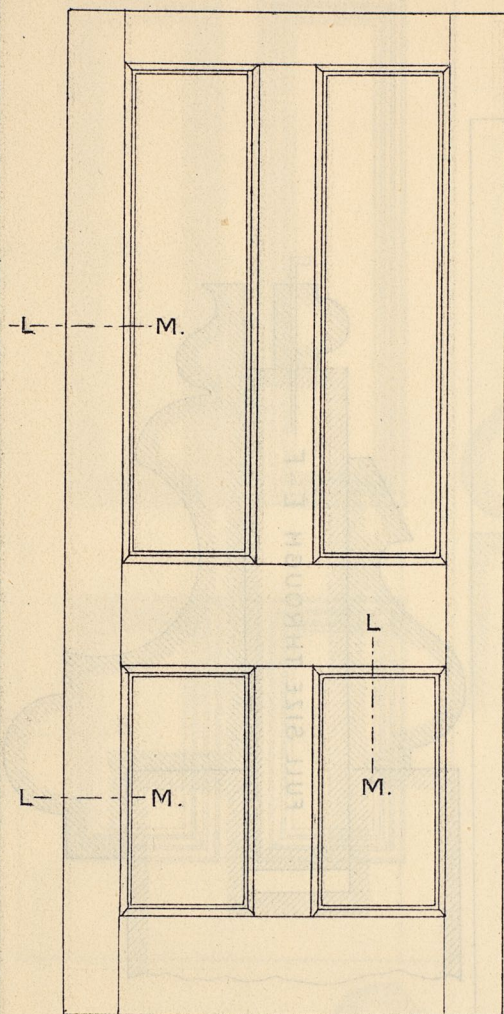


FRONT DOORS. N°6-7.(D)

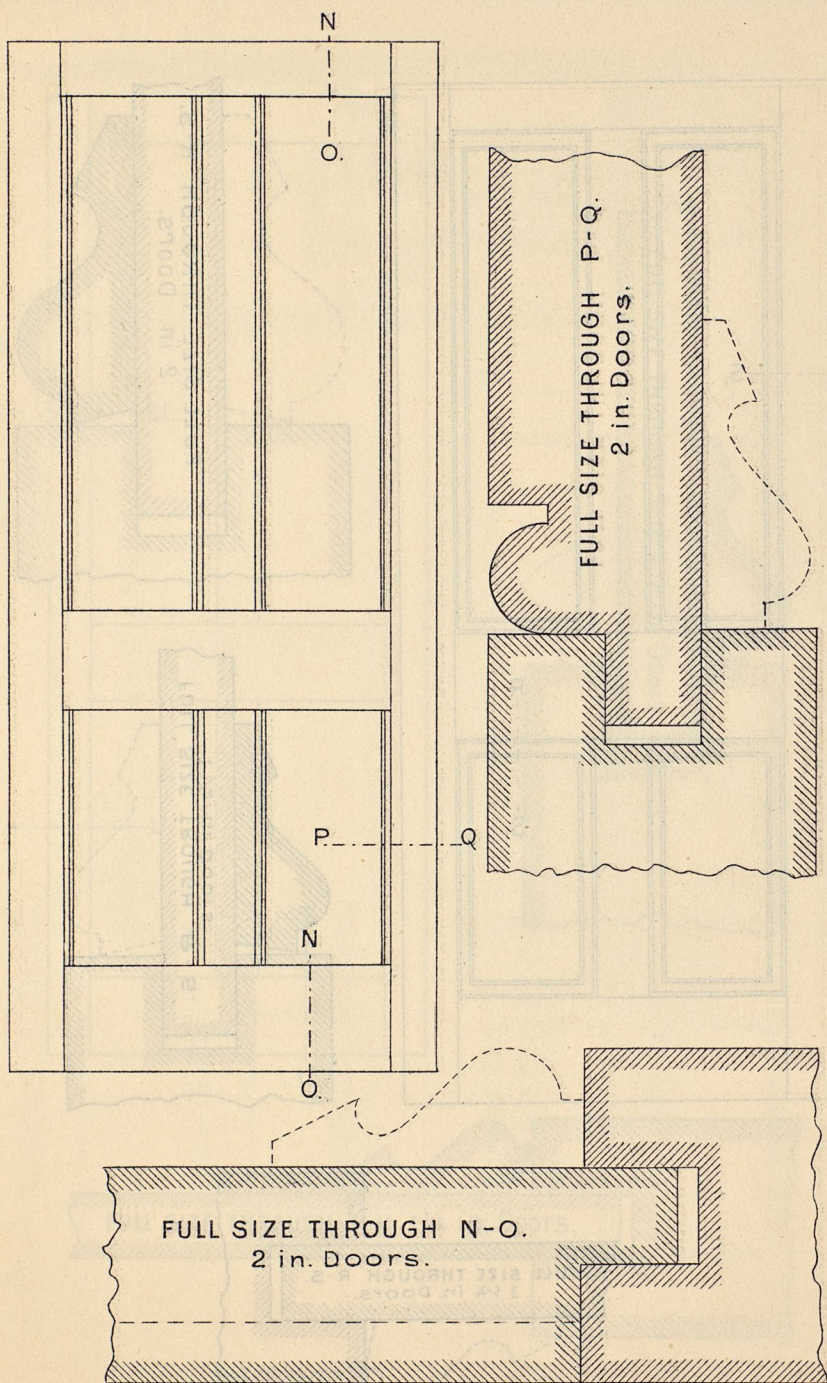




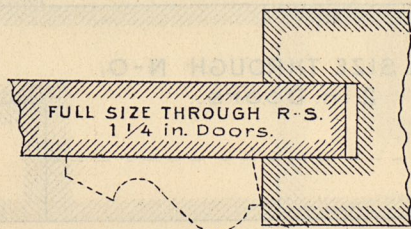
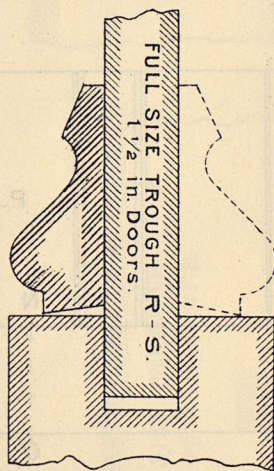
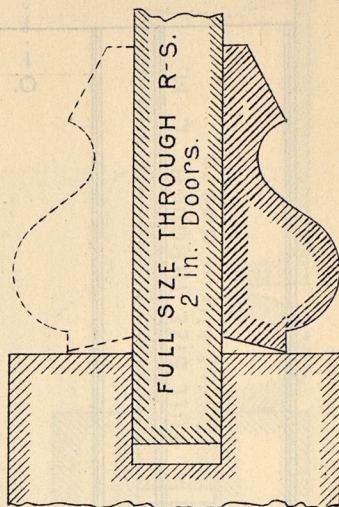
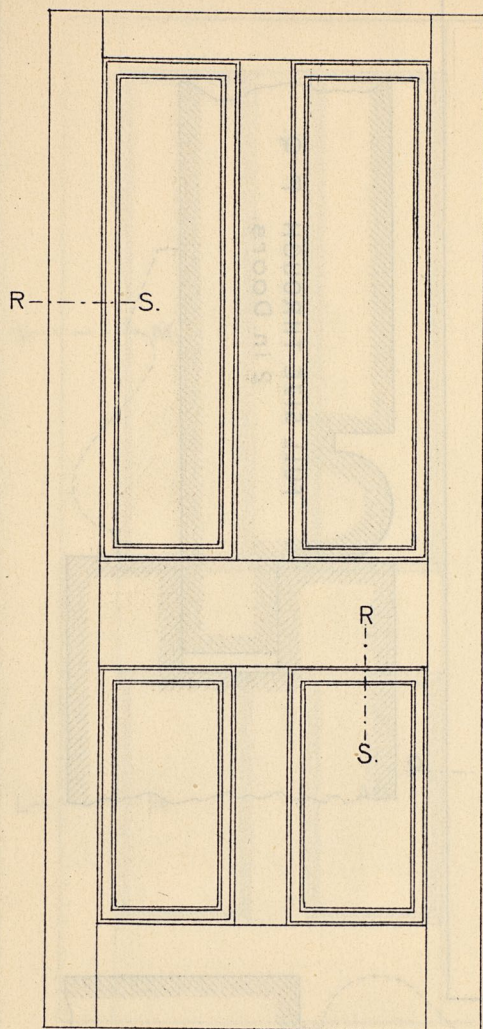
OUTSIDE DOORS. N° 16-19 and 51-54.

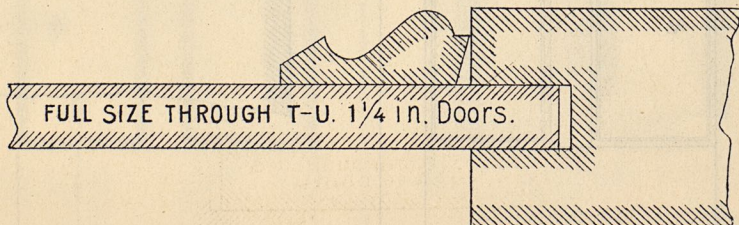
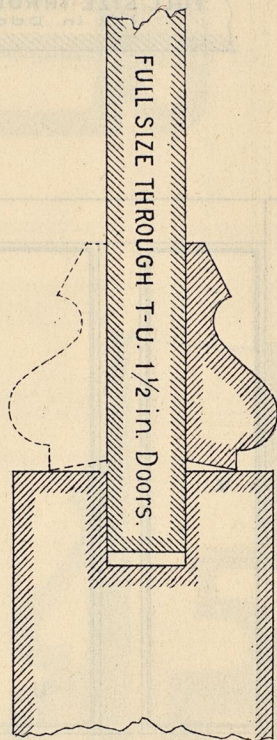
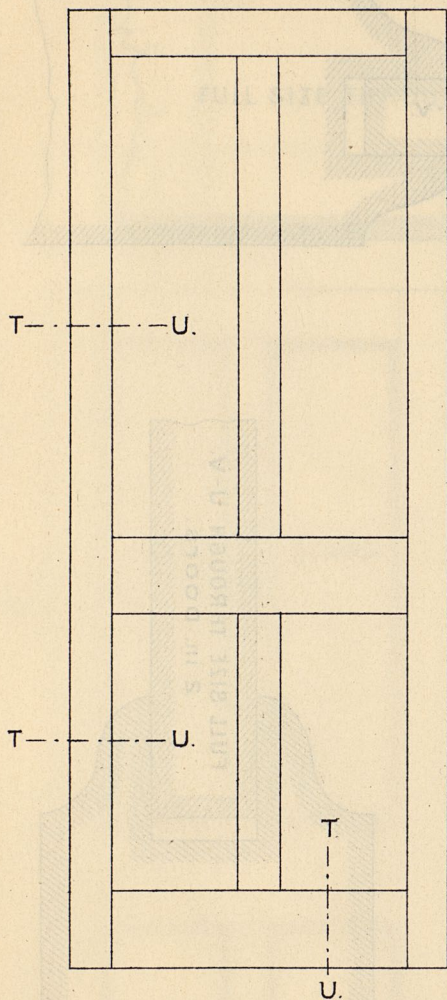


OUTSIDE DOORS. N° 21-24 and 56-60.

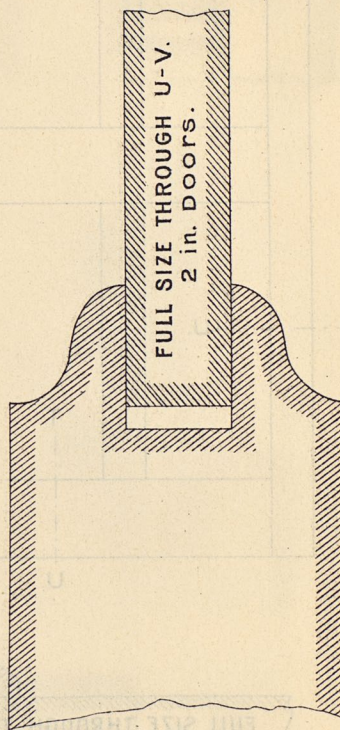
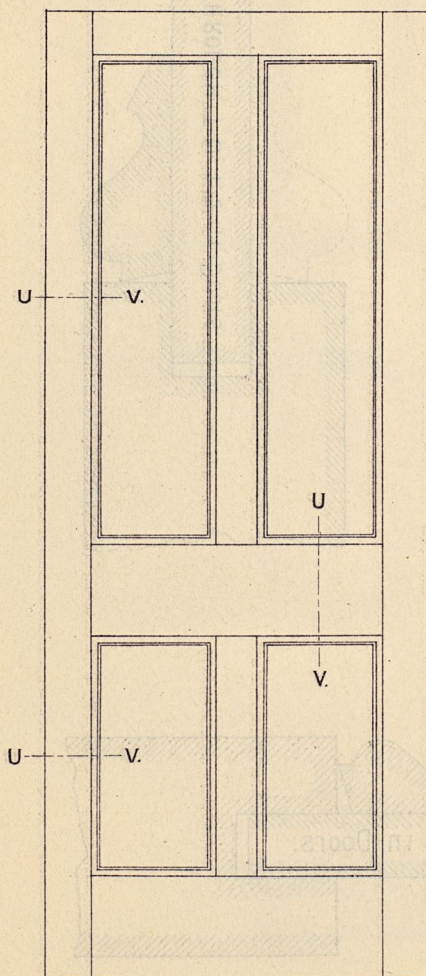
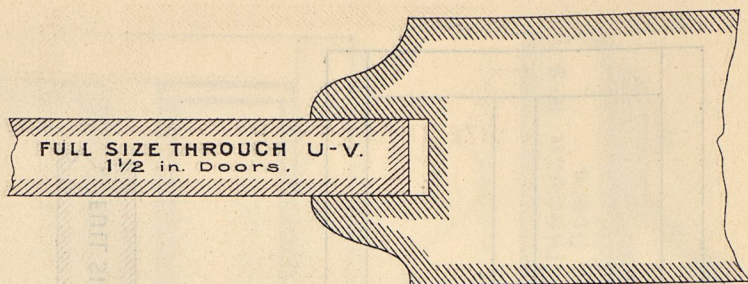


INSIDE DOORS. N° 61-74 and 82-84.

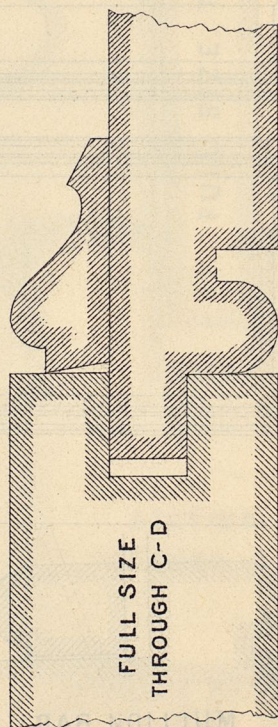
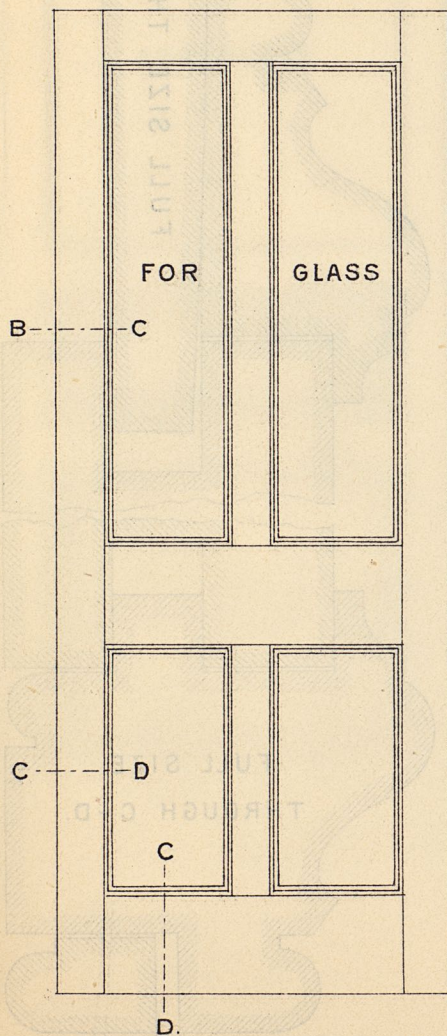
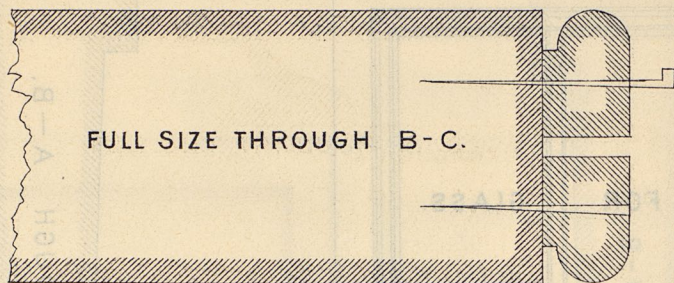




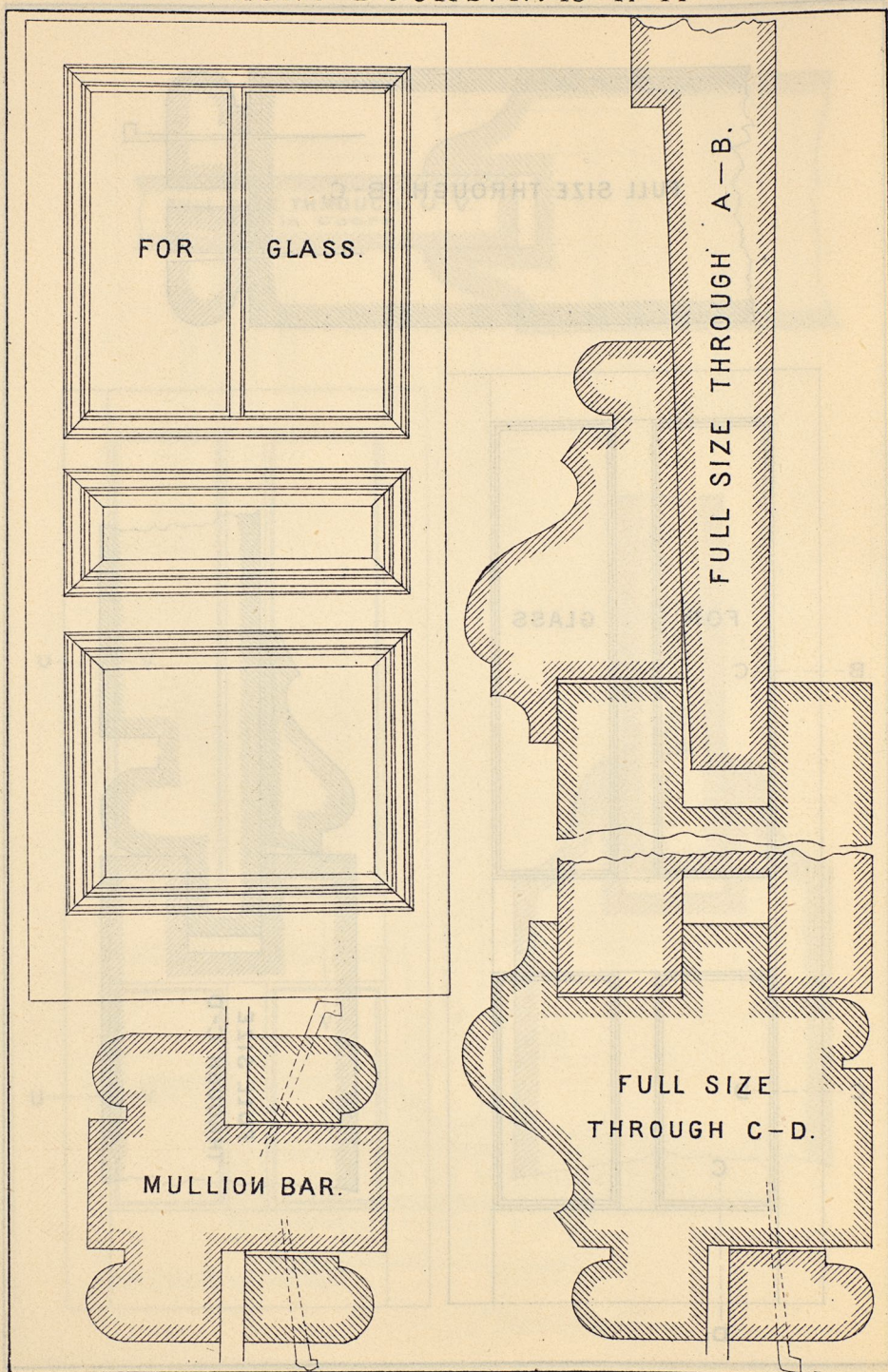
DOORS MOULDED ON THE SOLID. N° 64-70 and 72-90.



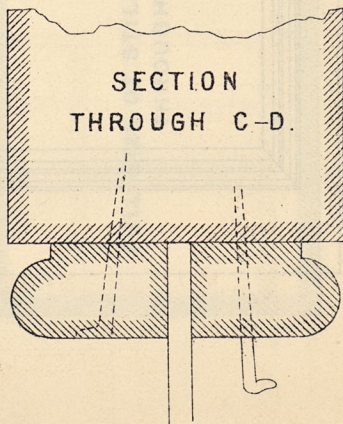
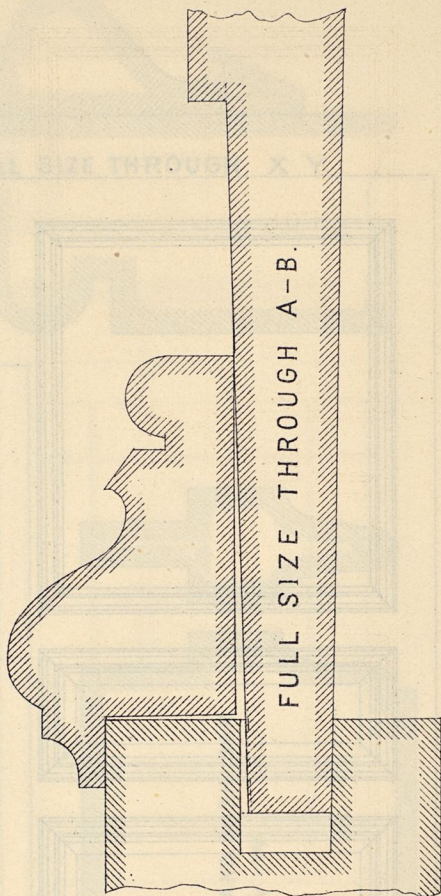
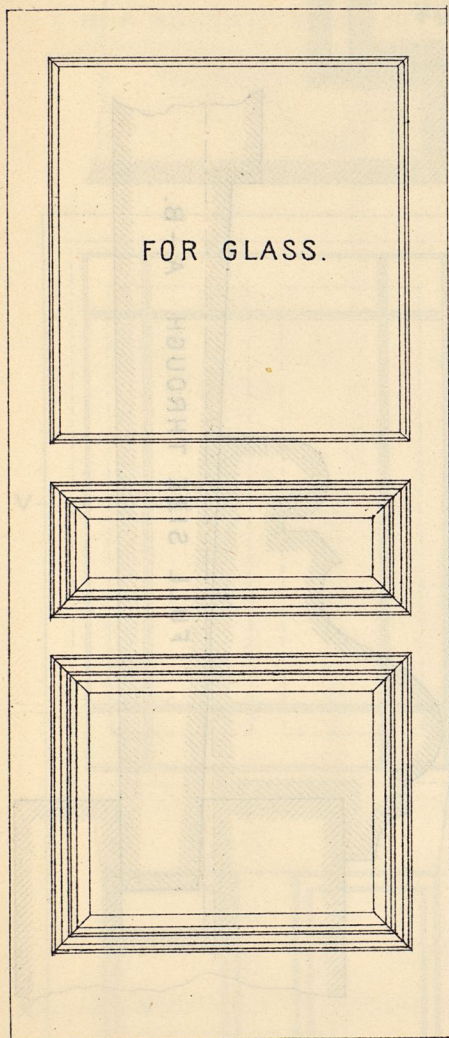
DOORS. N° 28-31.



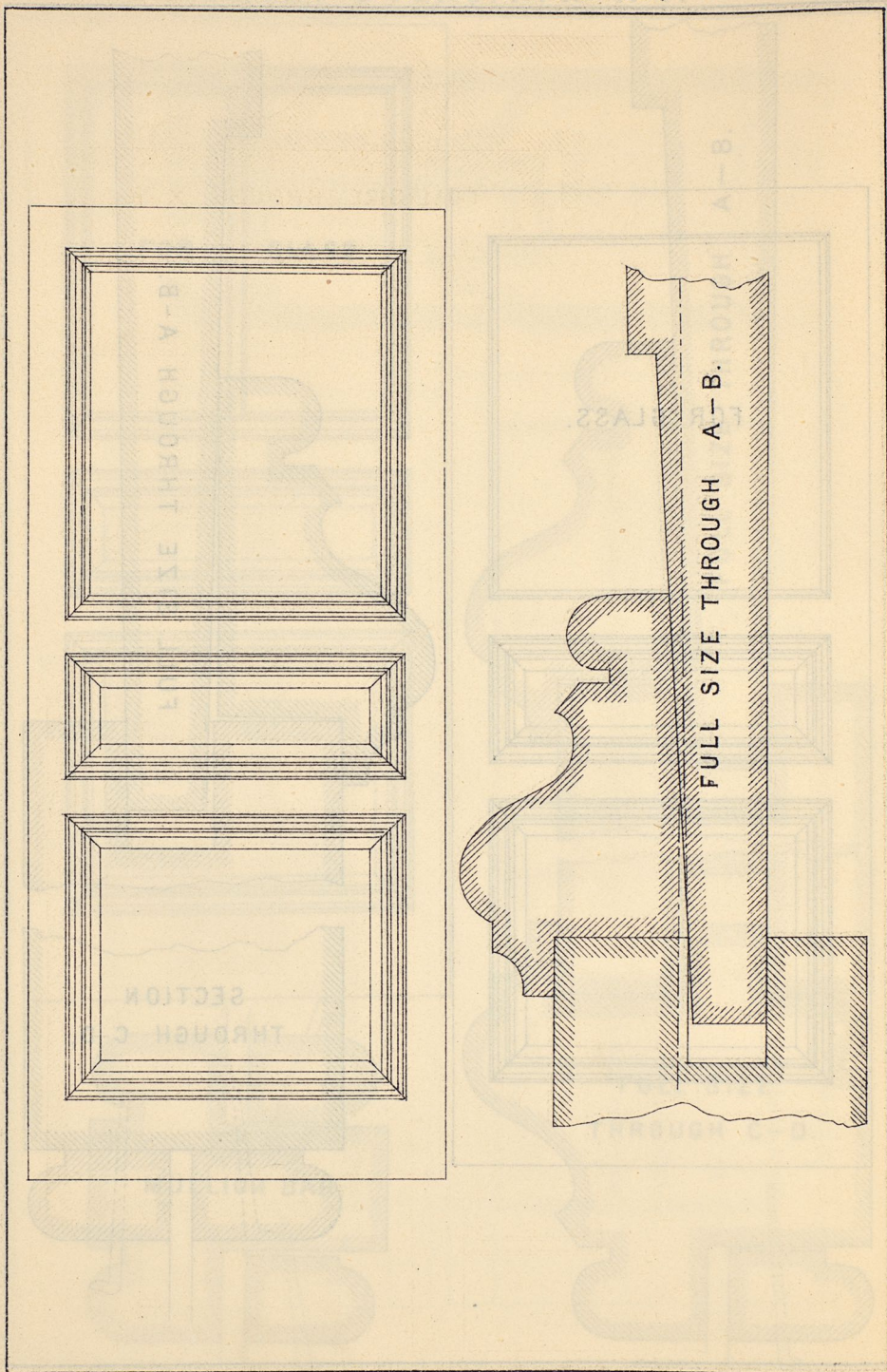
FRONT DOORS. N° 13-17 A



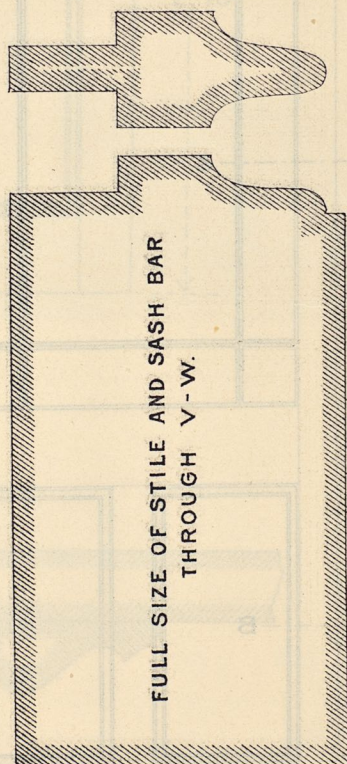
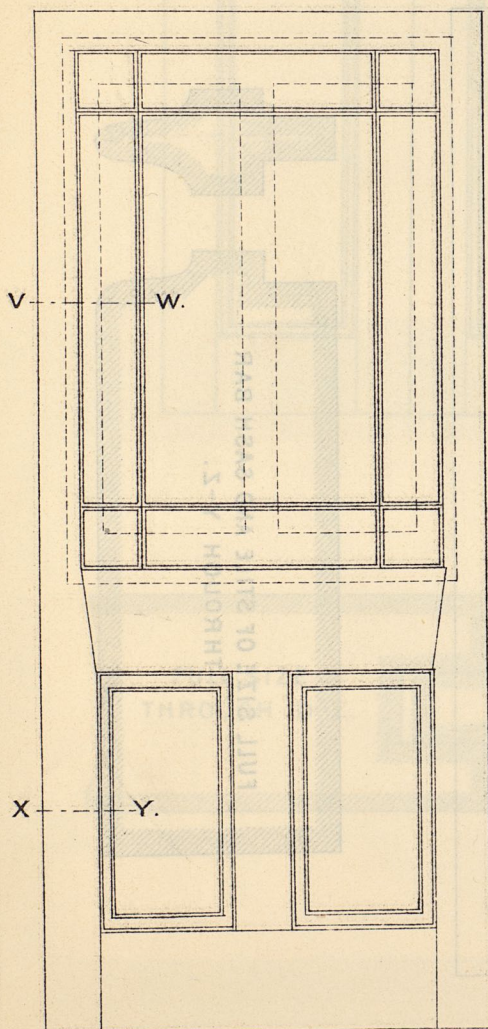
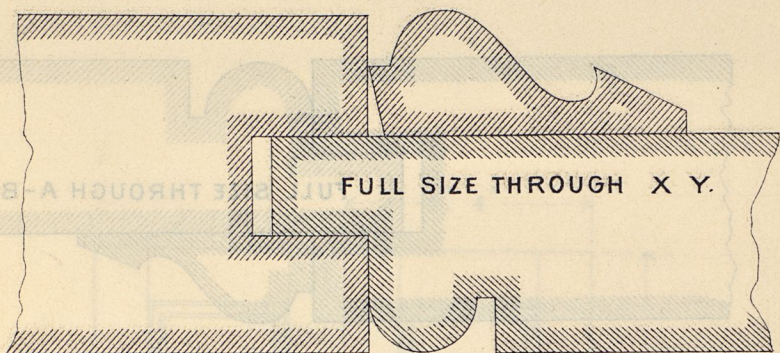
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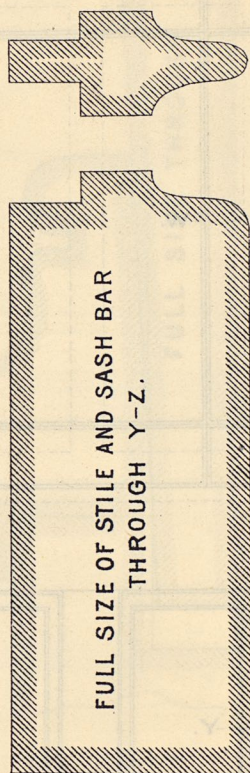
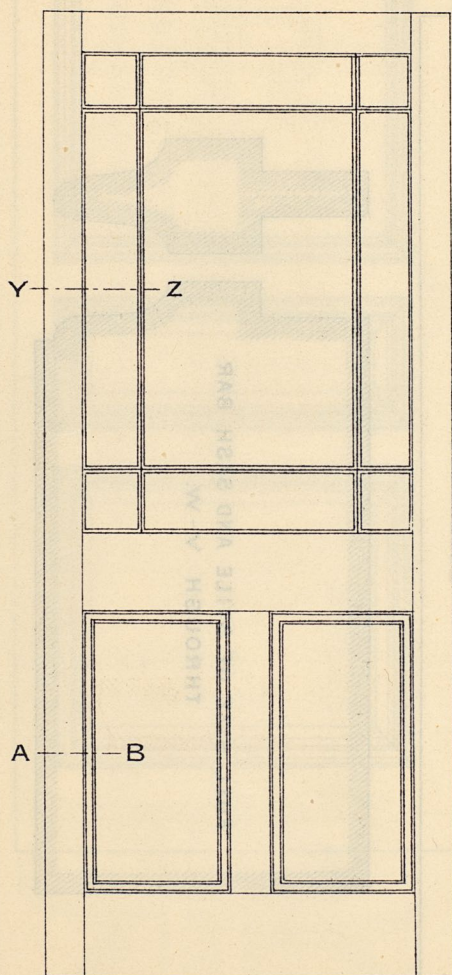
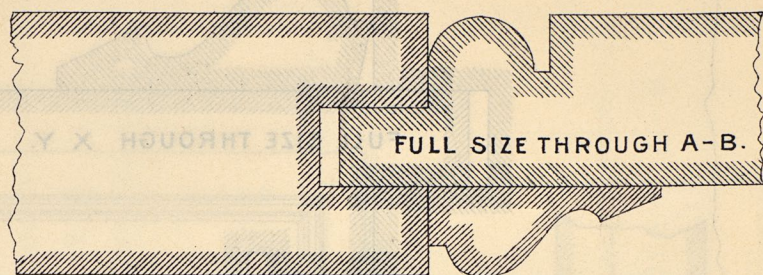


FRONT DOORS. N° 8-12.

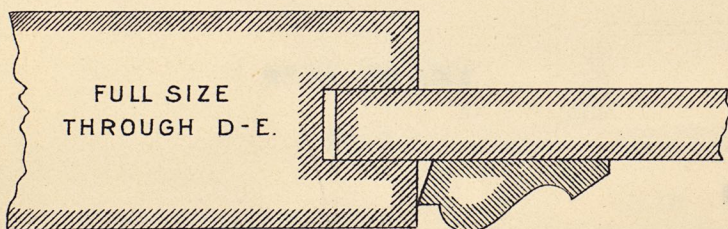
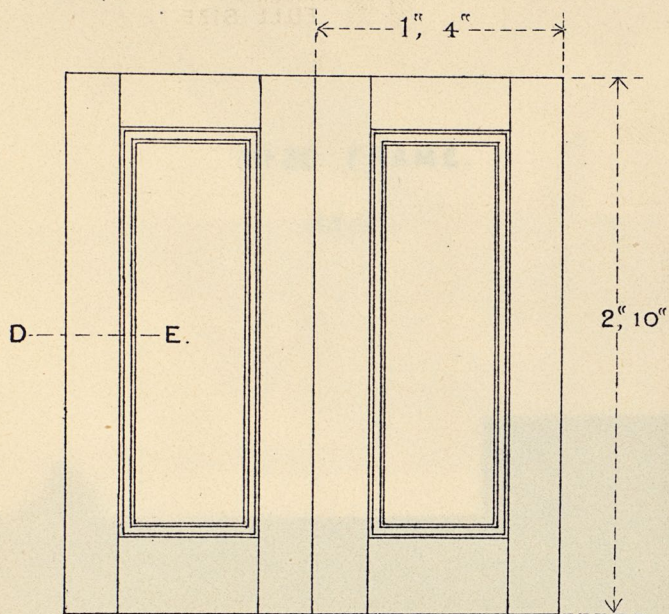


LIGHT DOORS. N^o 107-109.





DWARF CUPBOARD DOORS.



Nº 30 FRAME.

38/6

Nº 35 FRAME.

26/5

PRICES ARE AT PR 100 FEET RUN.

Central-Tryckeriet, Stockholm

Nº 1.

12/7

Nº 8.

6/3

Nº 9.

Nº 10.

5/4

Nº 3.

11/0

Nº 11. 4/1

Nº 4.

9/0

Nº 5. 6/10

Nº 6.

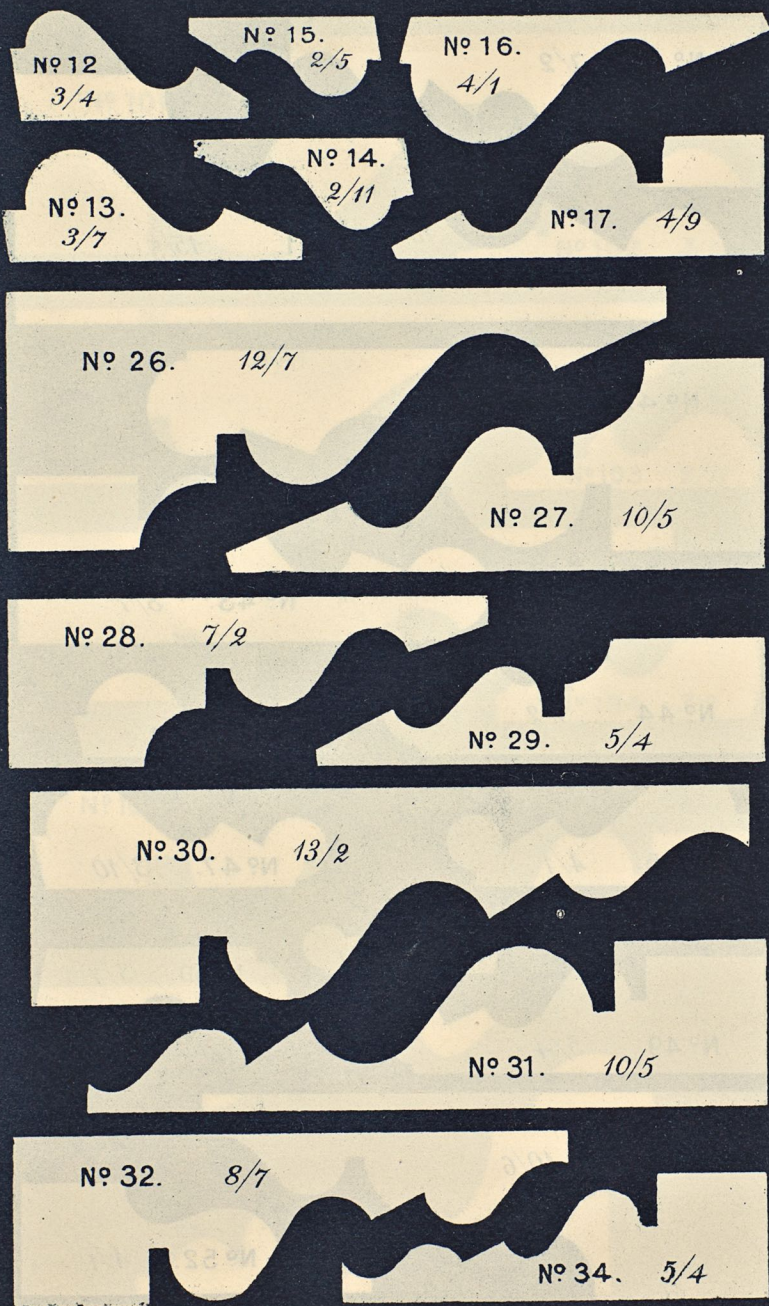
7/8

Nº 7.

9/2

PRICES ARE AT PR 100 FEET RUN.

Central-Fryckeriet, Stockholm.



PRICES ARE AT PR 100 FEET RUN.

Central-Tryckeriet, Stockholm.

Nº 33. $7/2$ Nº 41. $15/5$ Nº 42. $13/6$ Nº 43. $8/7$ Nº 44. $7/2$ Nº 46. $3/3$ Nº 45. $4/1$ Nº 47. $3/10$ Nº 48. $2/11$ Nº 50. $3/7$ Nº 49. $5/4$ Nº 51. $10/6$ Nº 52. $4/1$

PRICES ARE AT PR 100 FEET RUN.

Central-Tryckeriet, Stockholm.

Nº 101. 13/5

Nº 102. 3/10

Nº 105. 10/5

Nº 103. 2/11

Nº 107. 9/6

Nº 104. 3/7

Nº 109. 8/7

Nº 108. 5/4

Nº 106. 6/7

Nº 110. 11/3

PRICES ARE AT PR 100 FEET RUN.

Central-Tryckeriet, Stockholm.

Nº 111.

20/4

Nº 112.

9/0

Nº 115.

15/11

Nº 114.

4/5

Nº 113.

13/6

Nº 117.

10/5

Nº 116.

6/7

PRICES ARE AT PR 100 FEET RUN.

Central-Tryckeriet, Stockholm.

Nº 131. 5/9

Nº 132. 6/3

Nº 133. 5/9

Nº 134. 4/0

Nº 135. 10/3

Nº 136. 10/3

Nº 137.
6/3

Nº 138. 11/9

Nº 139. 11/9

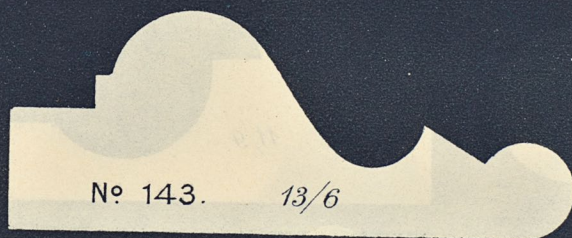
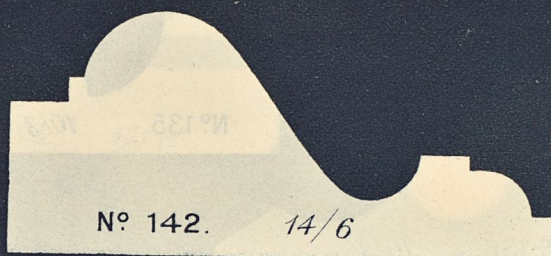
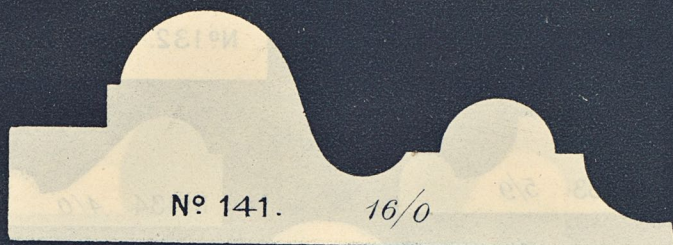
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Central-tryckeriet, Stockholm.

PRICES ARE AT PR 100 FEET RUN.

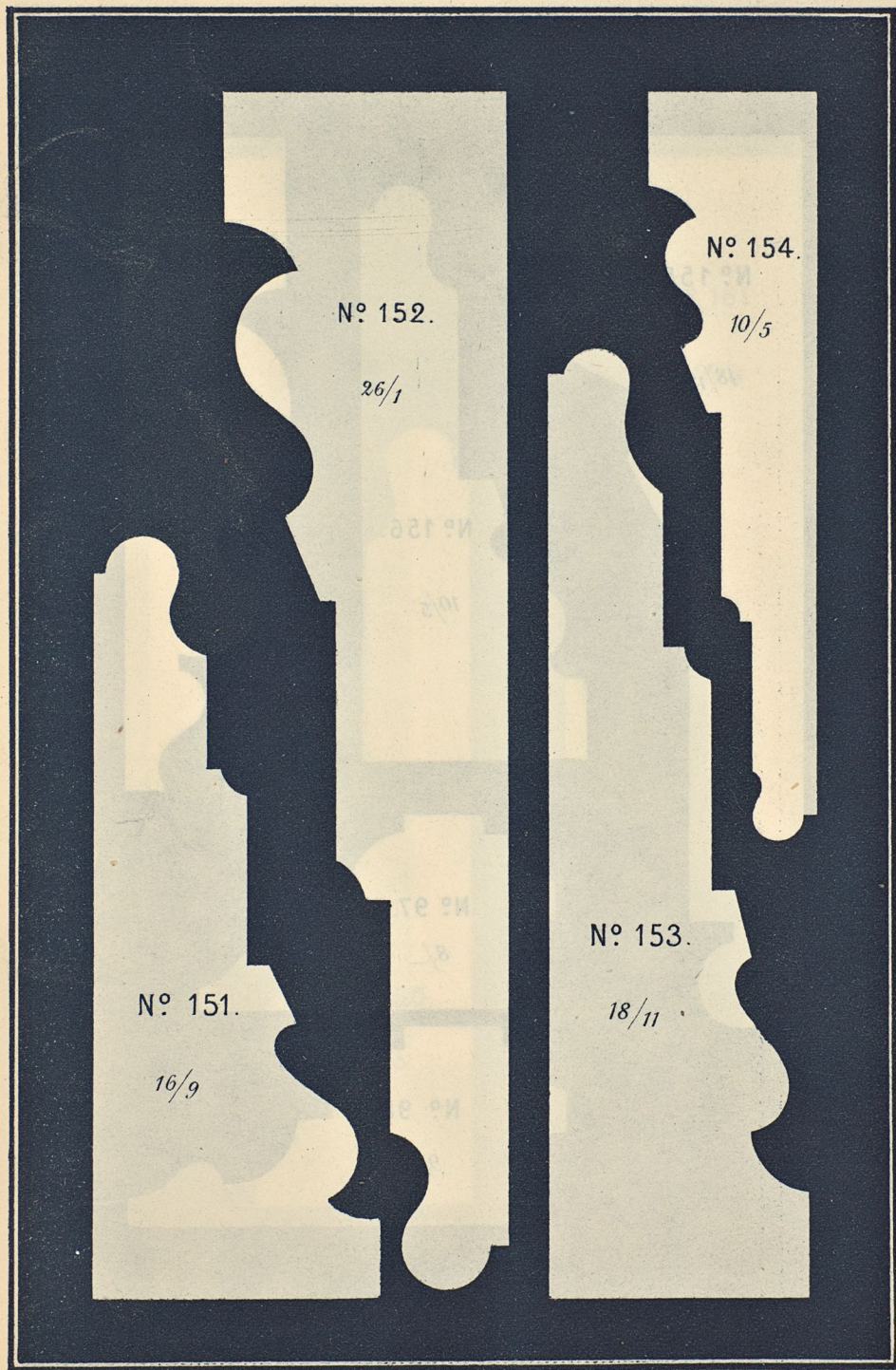
8.

ARCHITRAVE & PANEL MOULDINGS.



PRICES ARE AT PR 100 FEET RUN.

Central-Tryckeriet, Stockholm.



N° 151.

16/9

N° 152.

26/1

N° 153.

18/11

N° 154.

10/5

PRICES ARE AT PR 100 FEET RUN.

Central-Tryckeriet, Stockholm.

Nº 155.

18/11

Nº 157.

11/3

Nº 156.

10/5

Nº 97.

8/-

Nº 98.

9/6

PRICES ARE AT PR 100 FEET RUN.

Central-Fryckeriet, Stockholm.

Nº 159.

17/4

Nº 161.

14/4

Nº 160.

13/2

Nº 162.

8/10

PRICES ARE AT PR 100 FEET RUN.

Central-Tryckeriet Stockholm

N^o 171 Top

7/-

N^o 171. A. 9 in. 19/1

" " B. 11 " 22/0

N^o 173. A. 4 1/2 in. 8/10

" " B. 7 in. 12/4

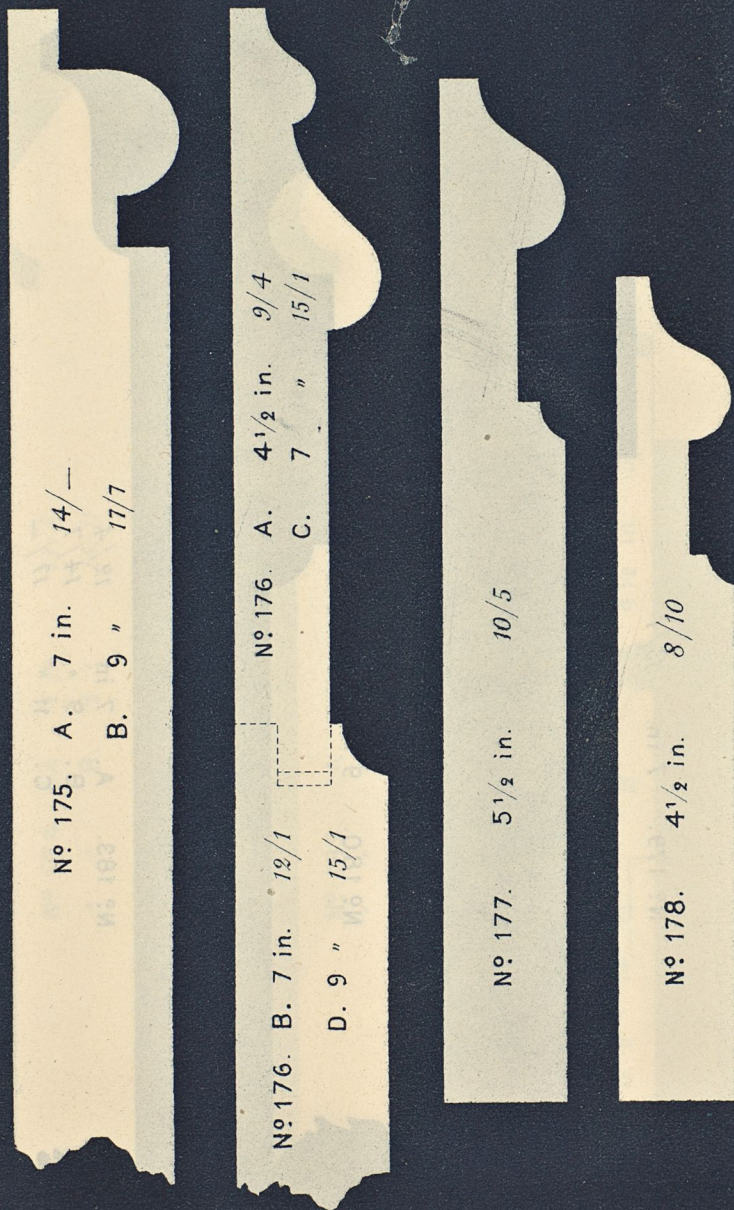
N^o 174. A. 5 in. 9/11

" " B. 7 " 12/4

" " C. 9 " 14/7

PRICES ARE AT PR 100 FEET RUN.

Central-Fryckeriet, Stockholm.



PRICES ARE AT PR 100 FEET RUN.

Central-Tryckeriet, Stockholm.

Nº 179. 7 in. 15/1

Nº 180. 9 in. 18/8

Nº 183.

A.	7 in	12/4
B.	9 "	14/7
C.	11 "	17/-

PRICES ARE AT PR 100 FEET RUN.

Central-Tryckeriet, Stockholm.

Nº 184. A. 7 in. 13/5
" B. 9 " 15/11

Nº 185. A. 6 in. 11/-
" B. 4 1/2 " 8/10

Nº 191. C. 7 in. 13/2
" D. 9 " 14/-

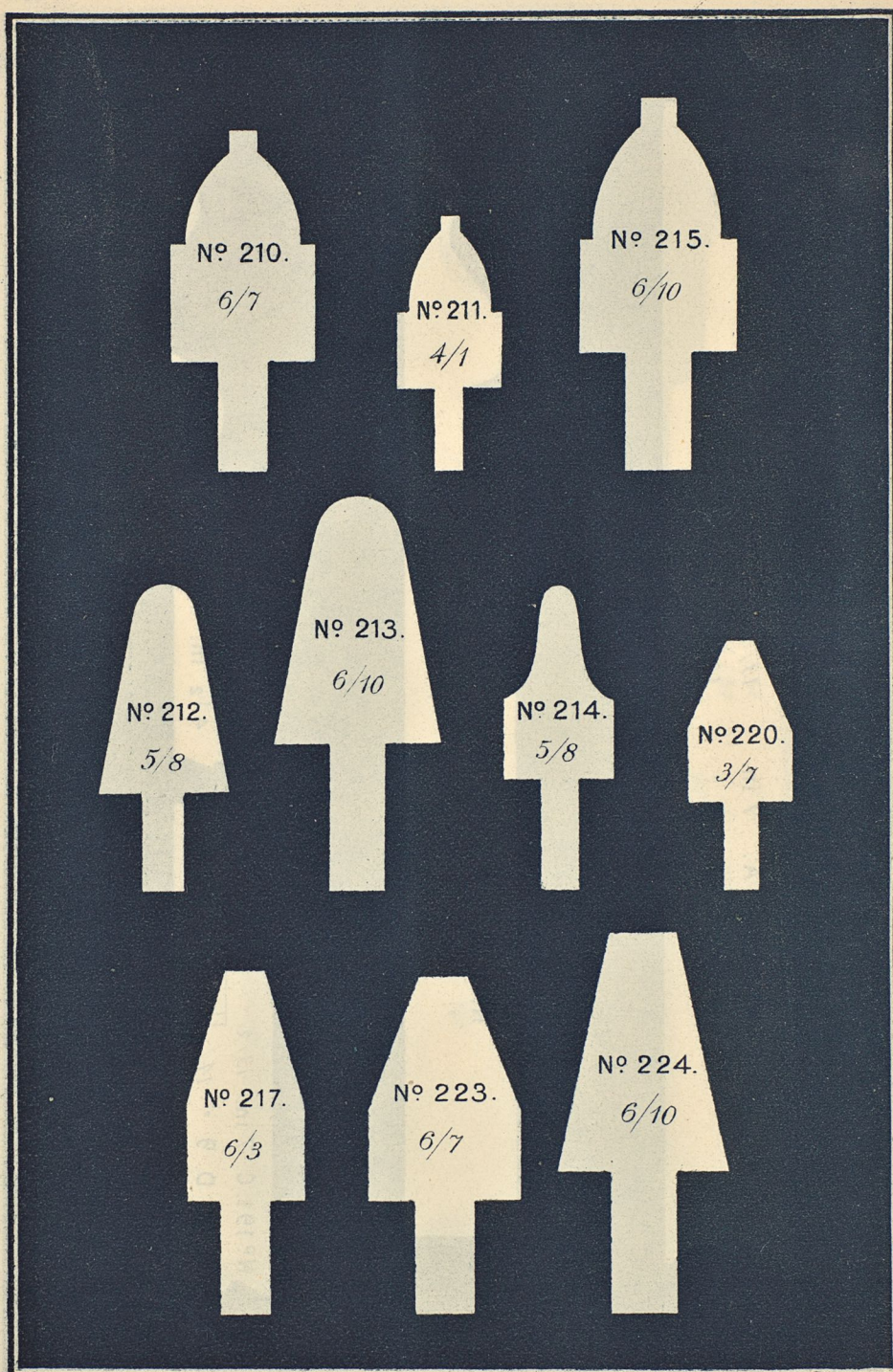
4 1/2 in. 5/3

Nº 191 A 6/7

PRICES ARE AT PR 100 FEET RUN.

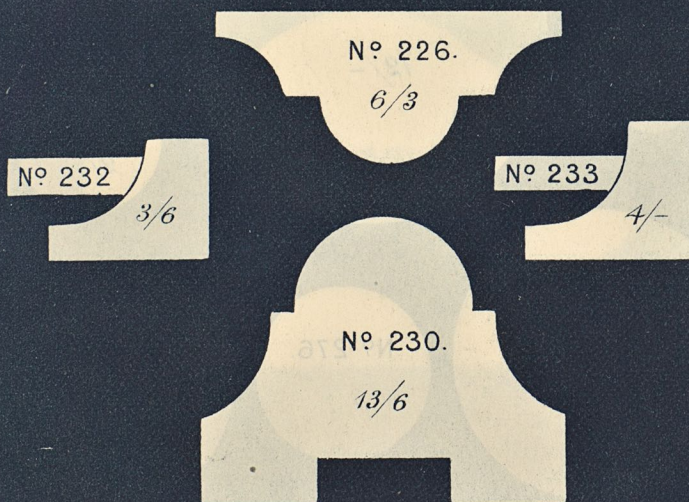
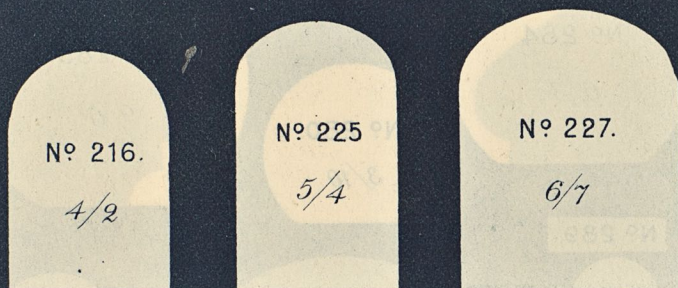
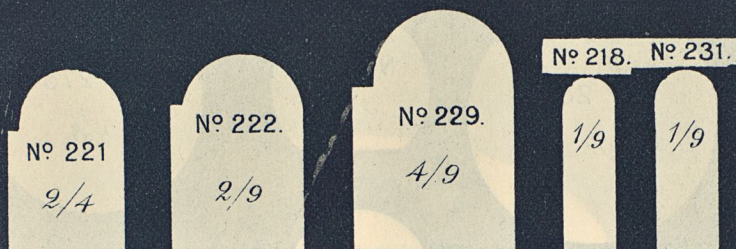
Central-Tryckeriet, Stockholm

SASH BARS.



PRICES ARE AT PR 100 FEET RUN.

Central-Tryckeriet, Stockholm.



PRICES ARE AT PR 100 FEET RUN.

Central-Fryckeriet, Stockholm.

Nº 283.

9/-

Nº 277.

3/3

Nº 278.

5/8

Nº 284.

6/3

Nº 279.

2/11

Nº 285.

9/6

Nº 280.

3/10

Nº 289.

2/9

Nº 288.

12/-

Nº 282.

2/9

Nº 247.

2/6

Nº 281.

2/11

Nº 286.

9/11

Nº 276.

3/7

Nº 287.

6/3

PRICES ARE AT PR 100 FEET RUN.

Göteborgs-tryckeriet, Stockholm.

Nº 300.

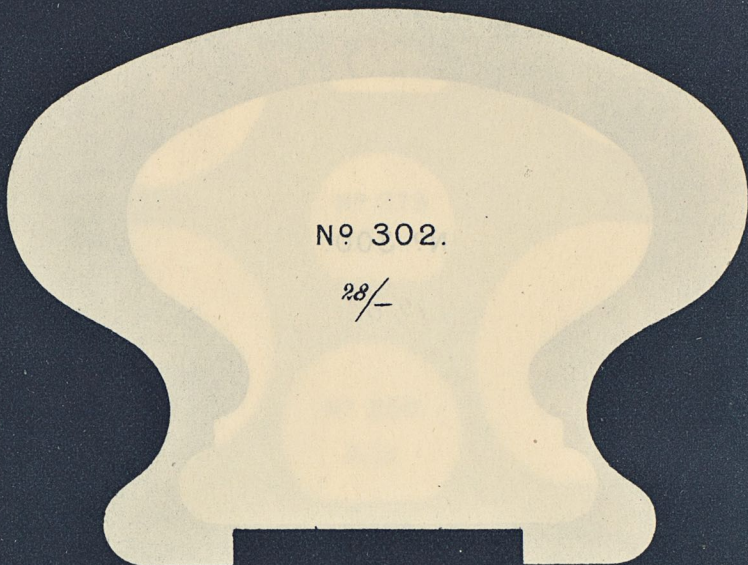
19/6

Nº 301.

17/6.

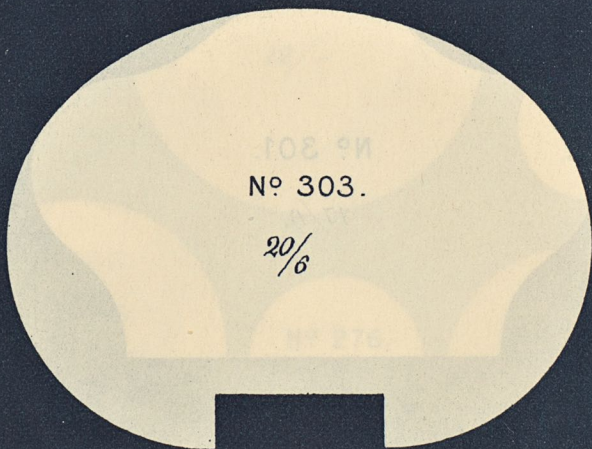
PRICES ARE AT PR 100 FEET RUN.

Central-Tryckeriet, Stockholm.



Nº 302.

28/-

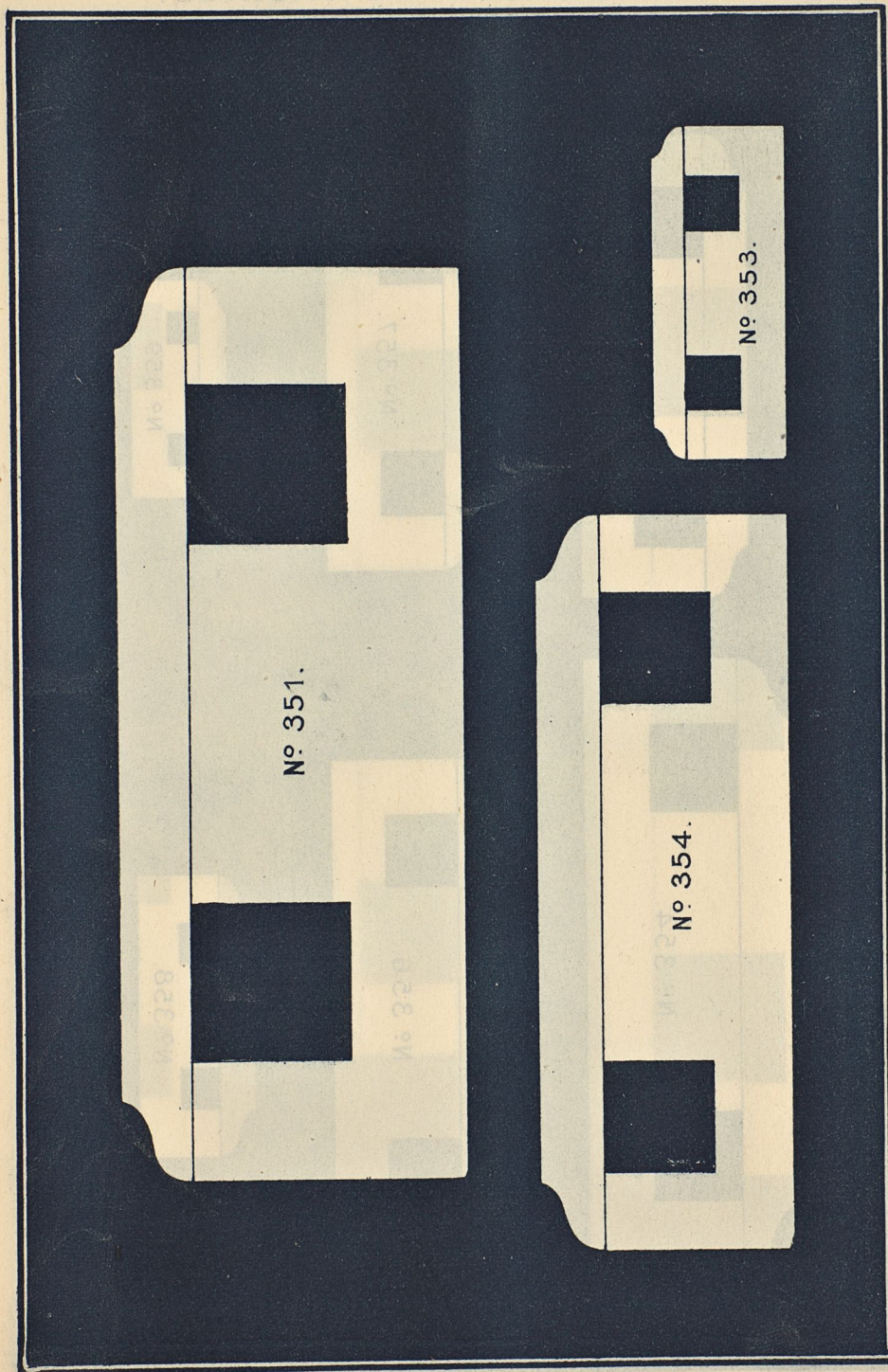


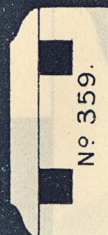
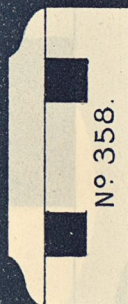
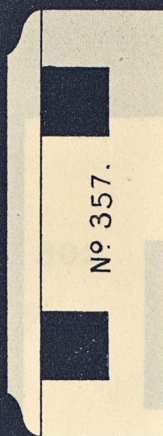
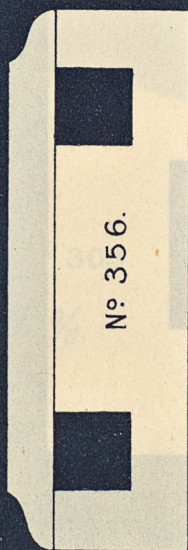
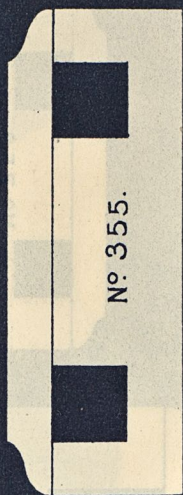
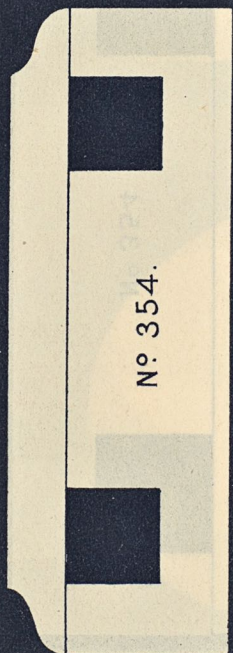
Nº 303.

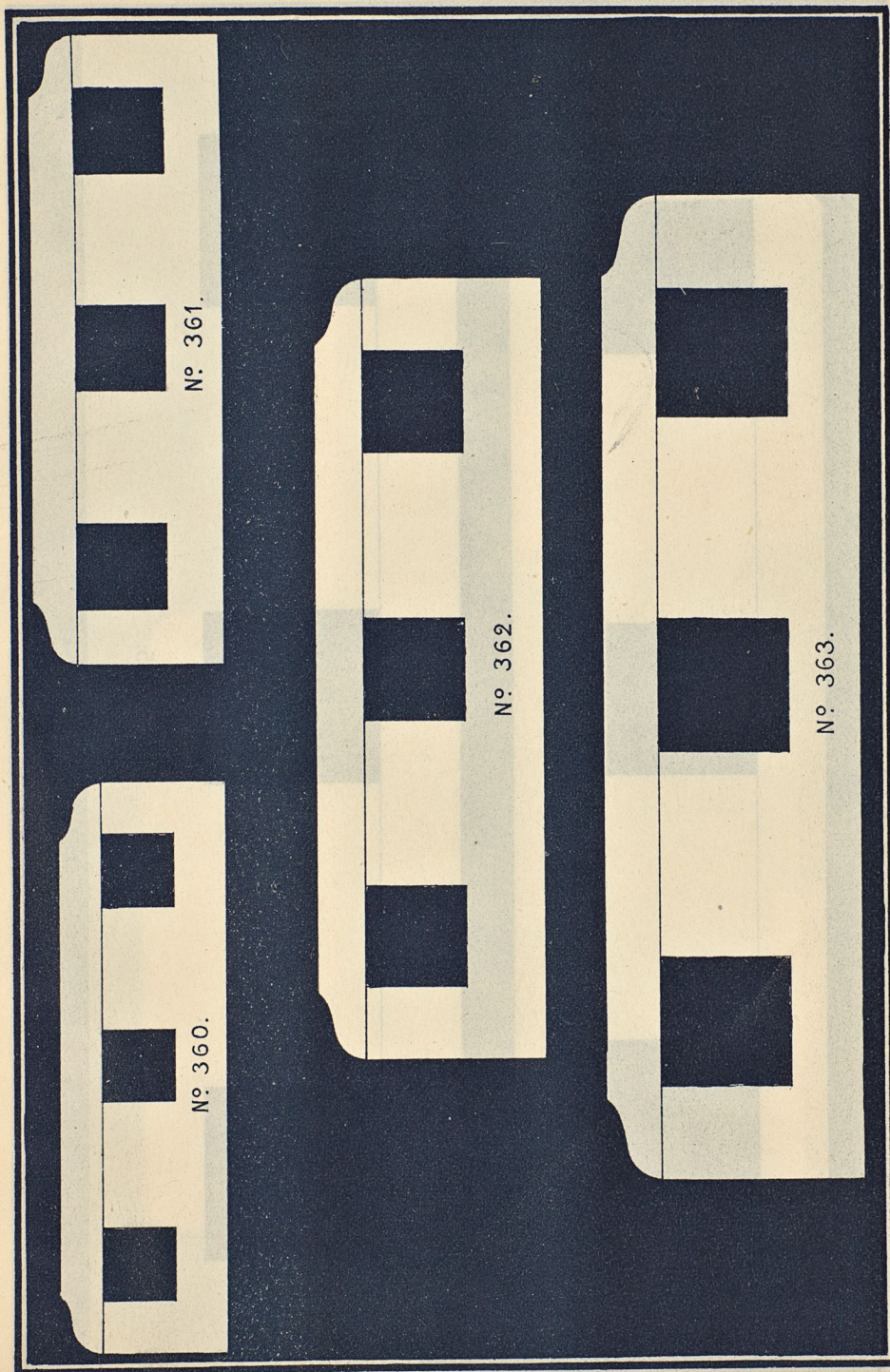
20/6

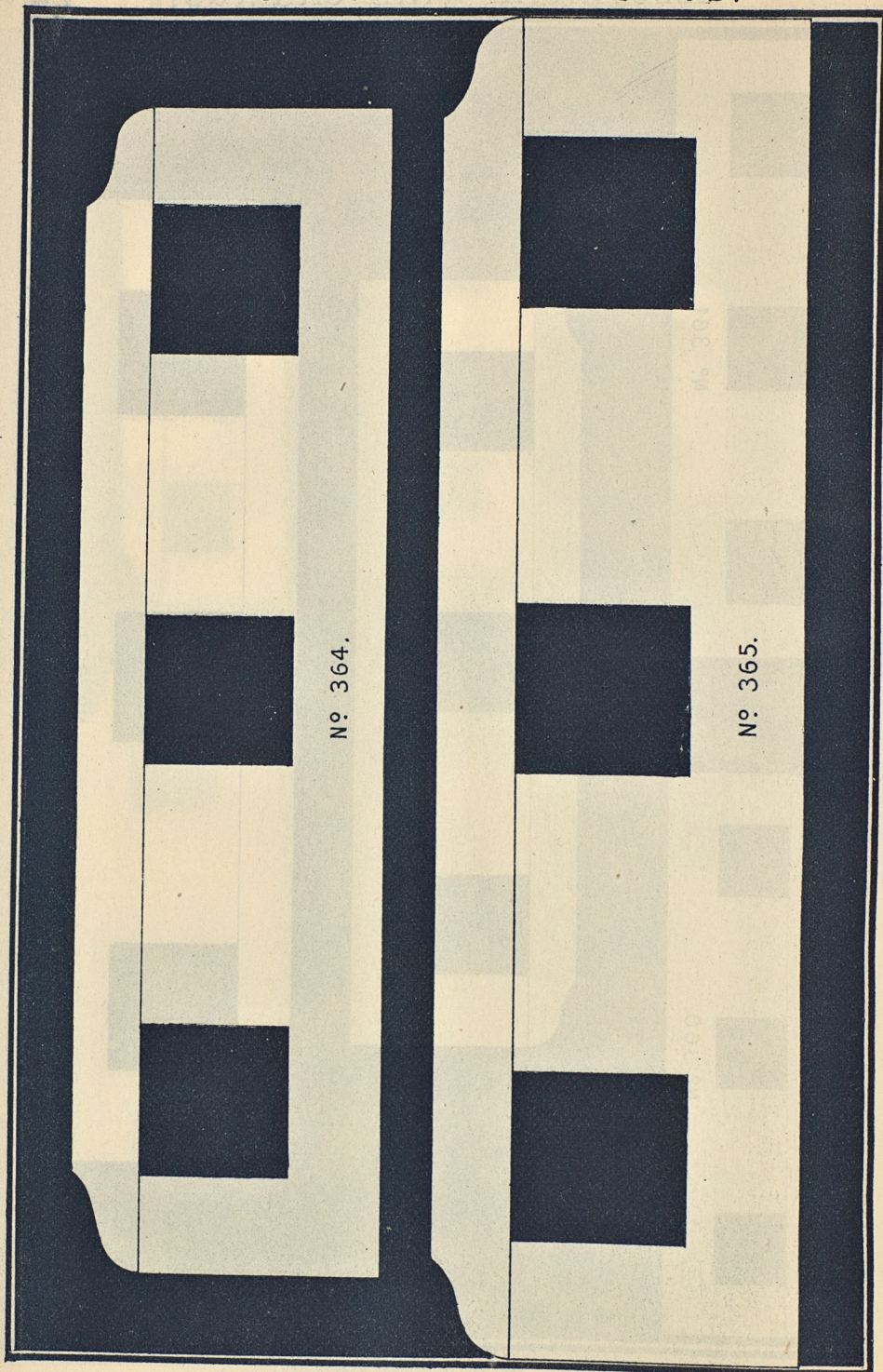
PRICES ARE AT PR 100 FEET RUN.

Central-1750 Central, Stockholm.









Nº 252.

$15/11$

Nº 221.

$2/4$

Nº 261.

$8/3$

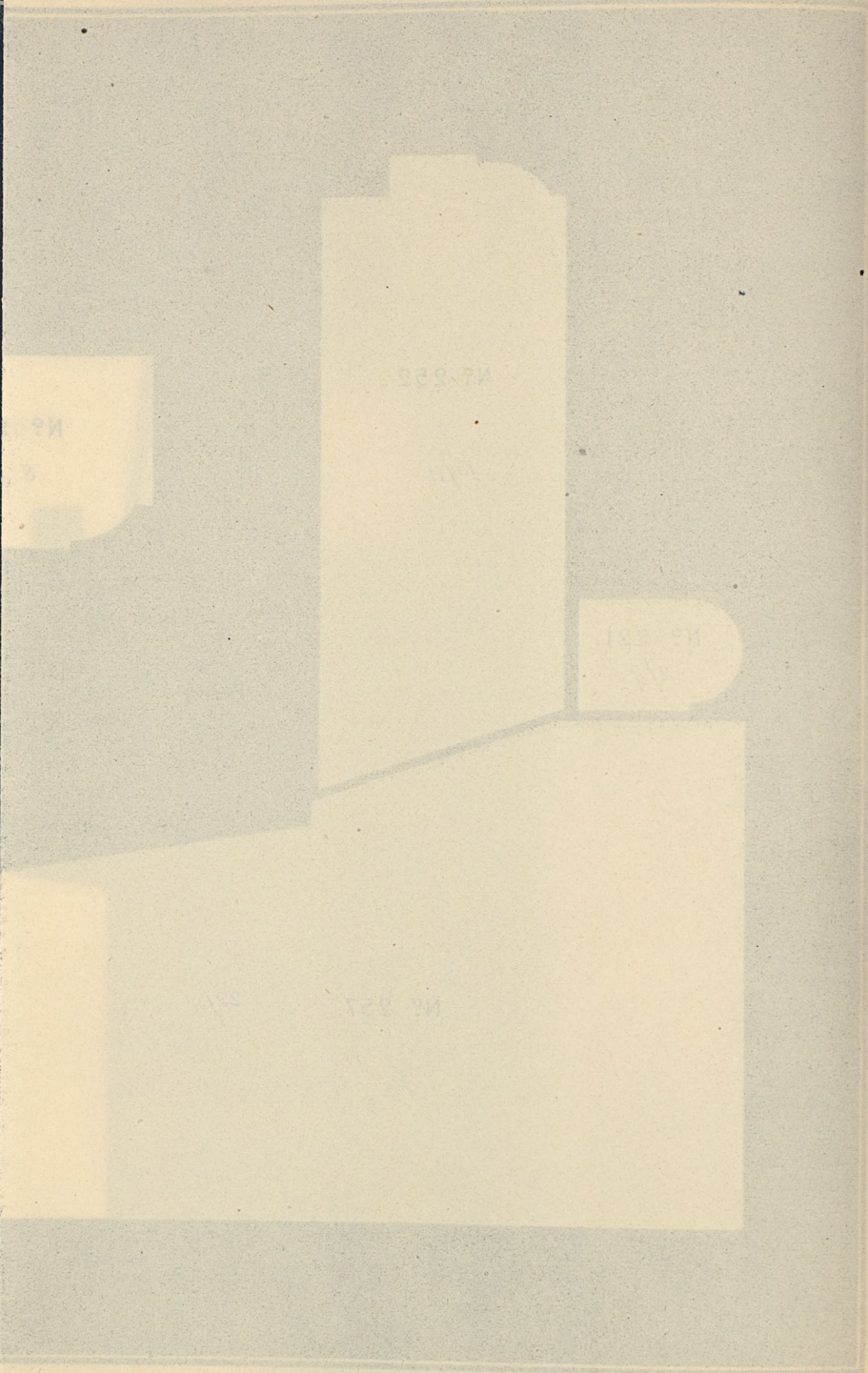
Nº 262.

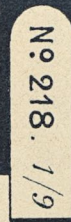
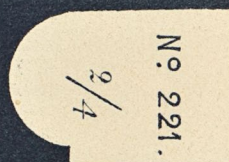
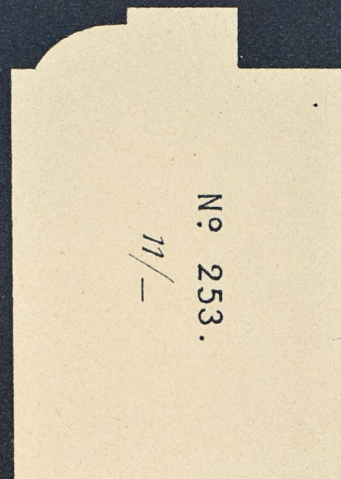
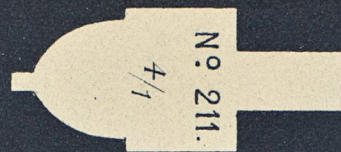
$8/3$

Nº 257.

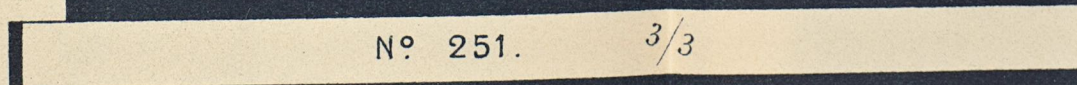
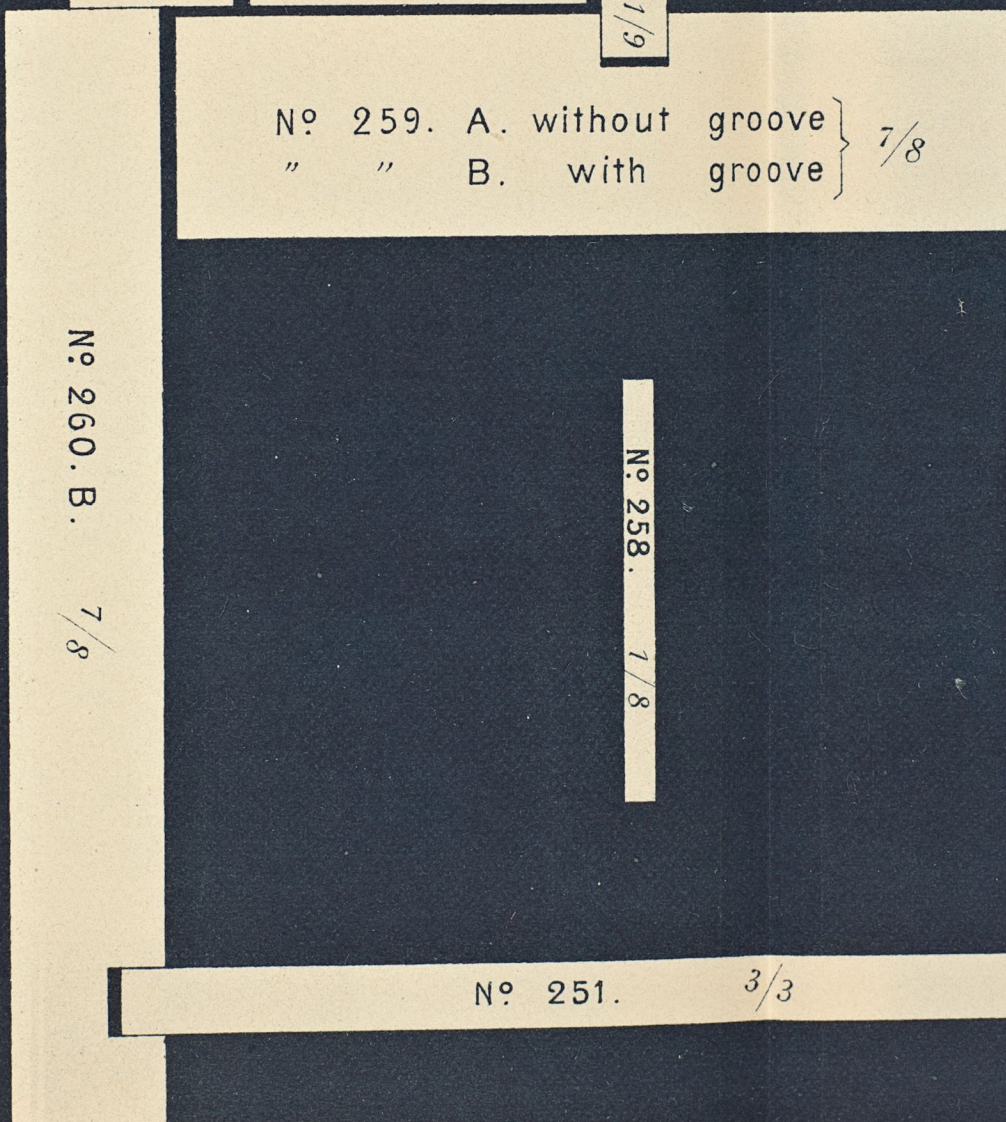
$29/8$

PRICES ARE AT PR 100 FEET RUN.

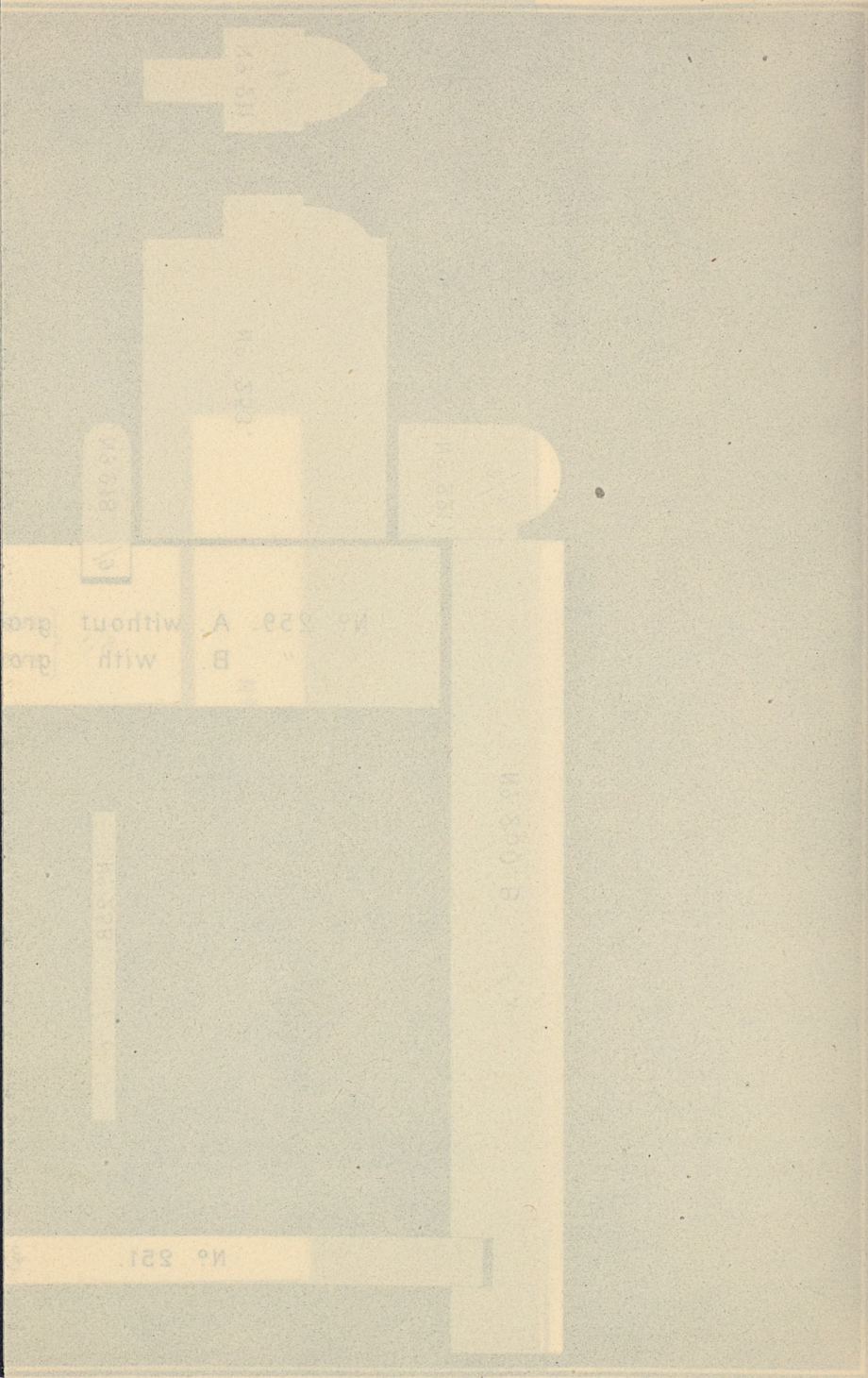




No. 259. A. without groove } $\frac{7}{8}$
 " " B. with groove }



PRICES ARE AT PR 100 FEET RUN.



Nº 265.

$17/7$

Nº 222.

$2/9$

Nº 270.

$34/1$

SECTION C-D.

Nº 274.

$9/4$

Nº 275.

$9/4$

SECTION A-B.

PRICES ARE AT PR 100 FEET RUN.

Central-Tryckeriet, Stockholm.

-D.

No 265.

No 275.

17/2
3/4

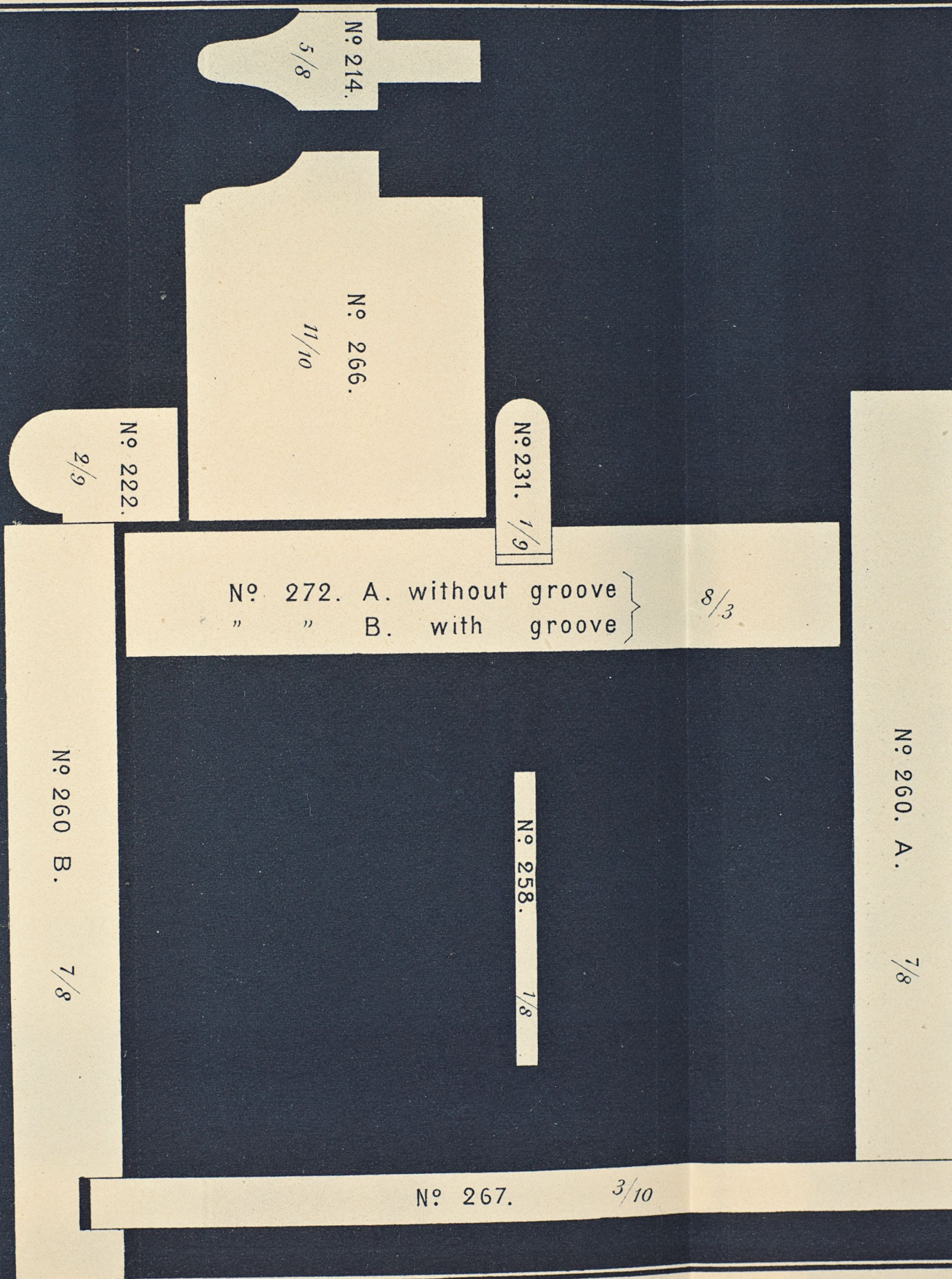
No 222.

2/2

No 270.

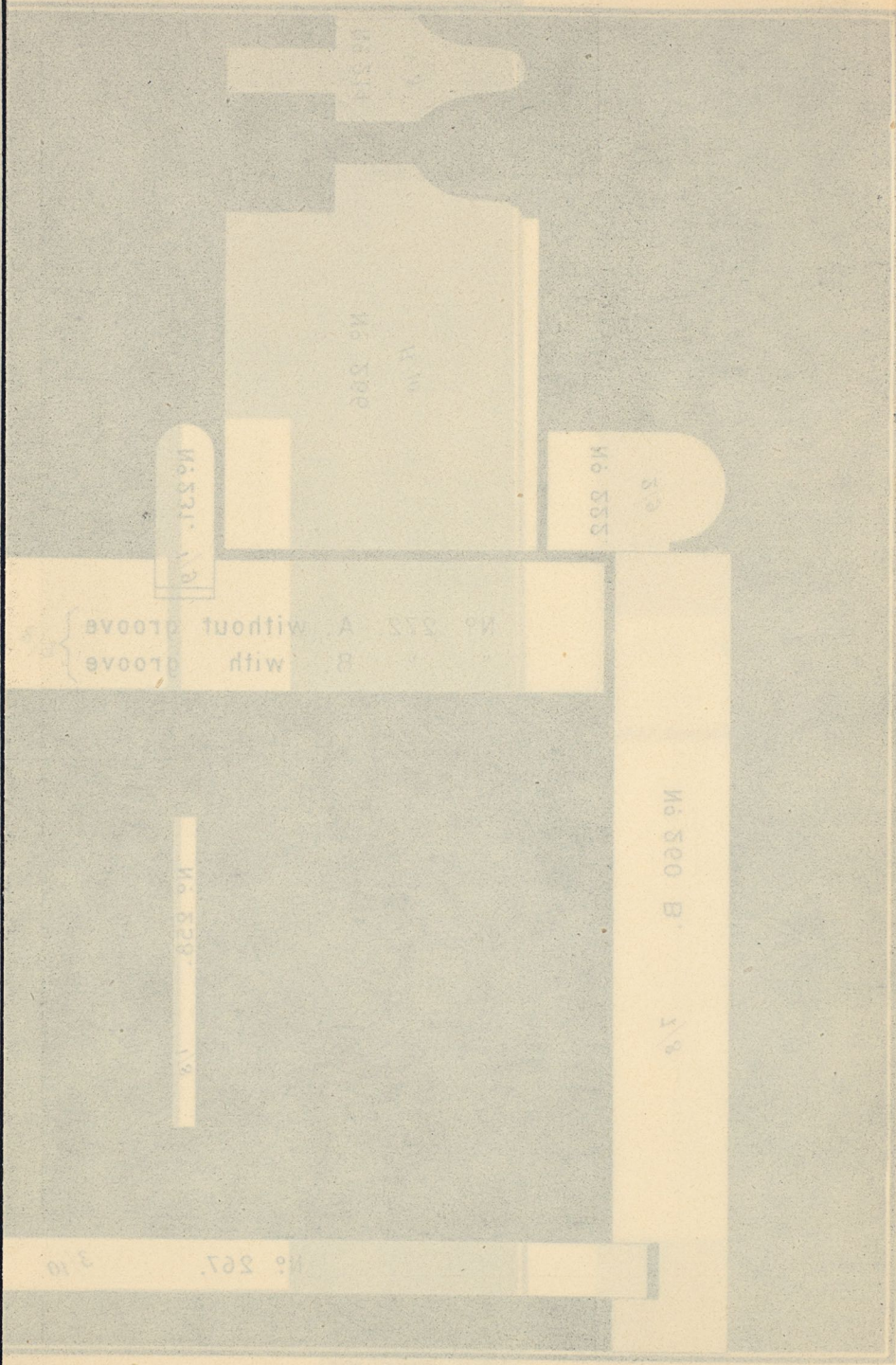
3/1

SECTION A B.

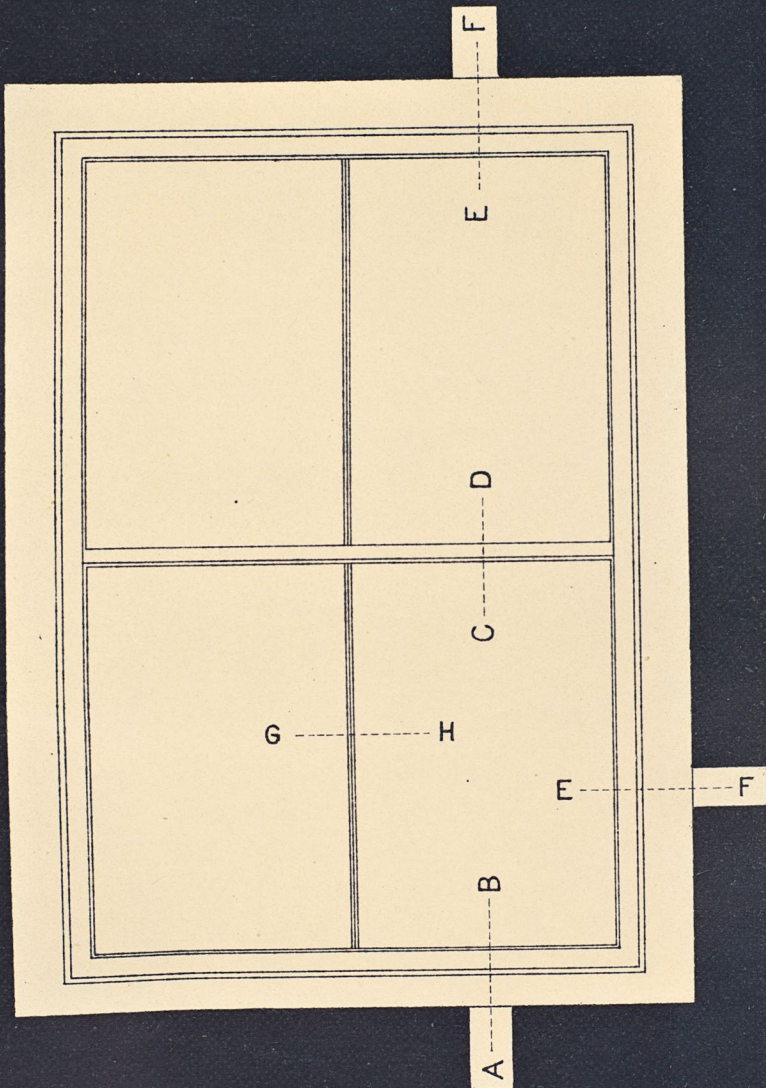


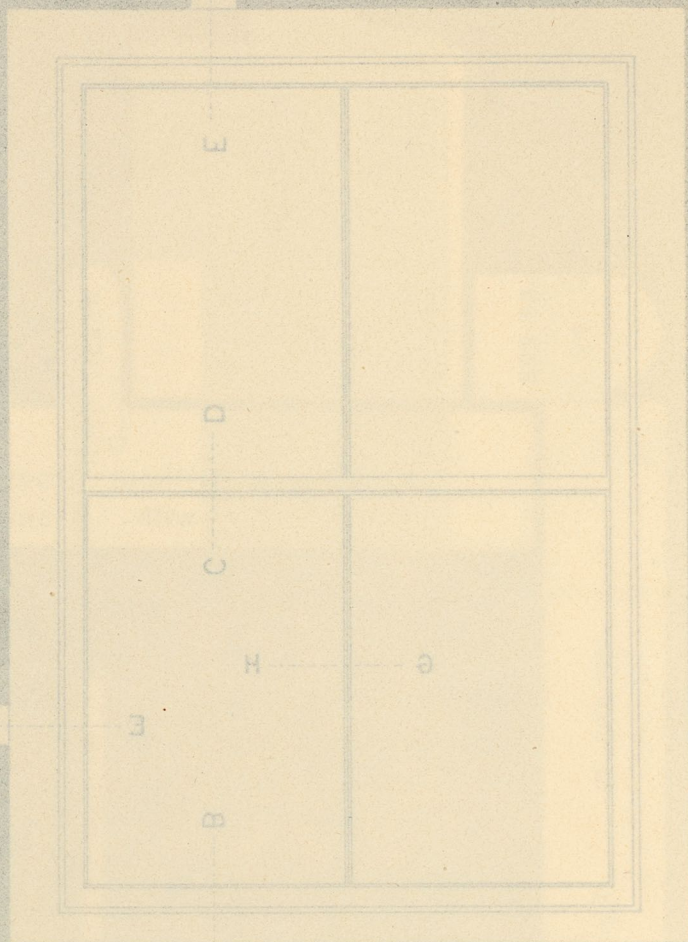
PRICES ARE AT PR 100 FEET RUN.

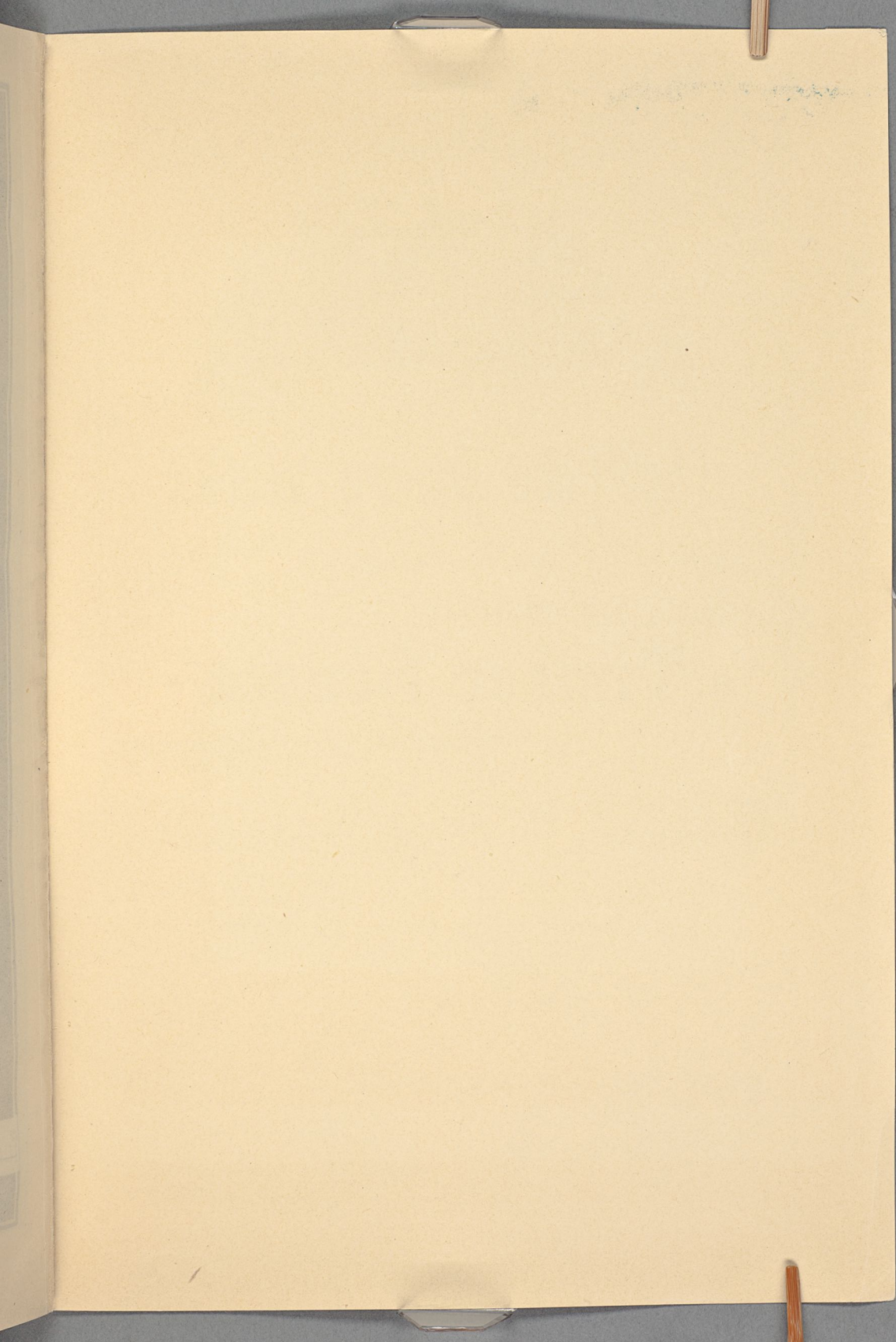
SASH STUFF (1 1/2 in)

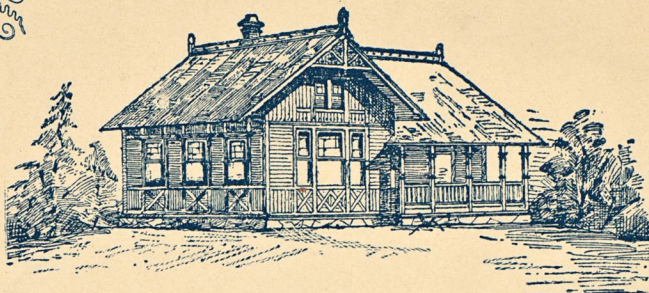


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