

[Priskuranter] - 1

Ligna

Vardagstryck -1970



National Library
of Sweden

LIGNA

JOINERY COMPANY L:D,
STOCKHOLM
S W E D E N.



OF

STEAM STRUCK MOULDINGS

ARCHITRAVES, SKIRTINGS,
WINDOW SASHES ETC.



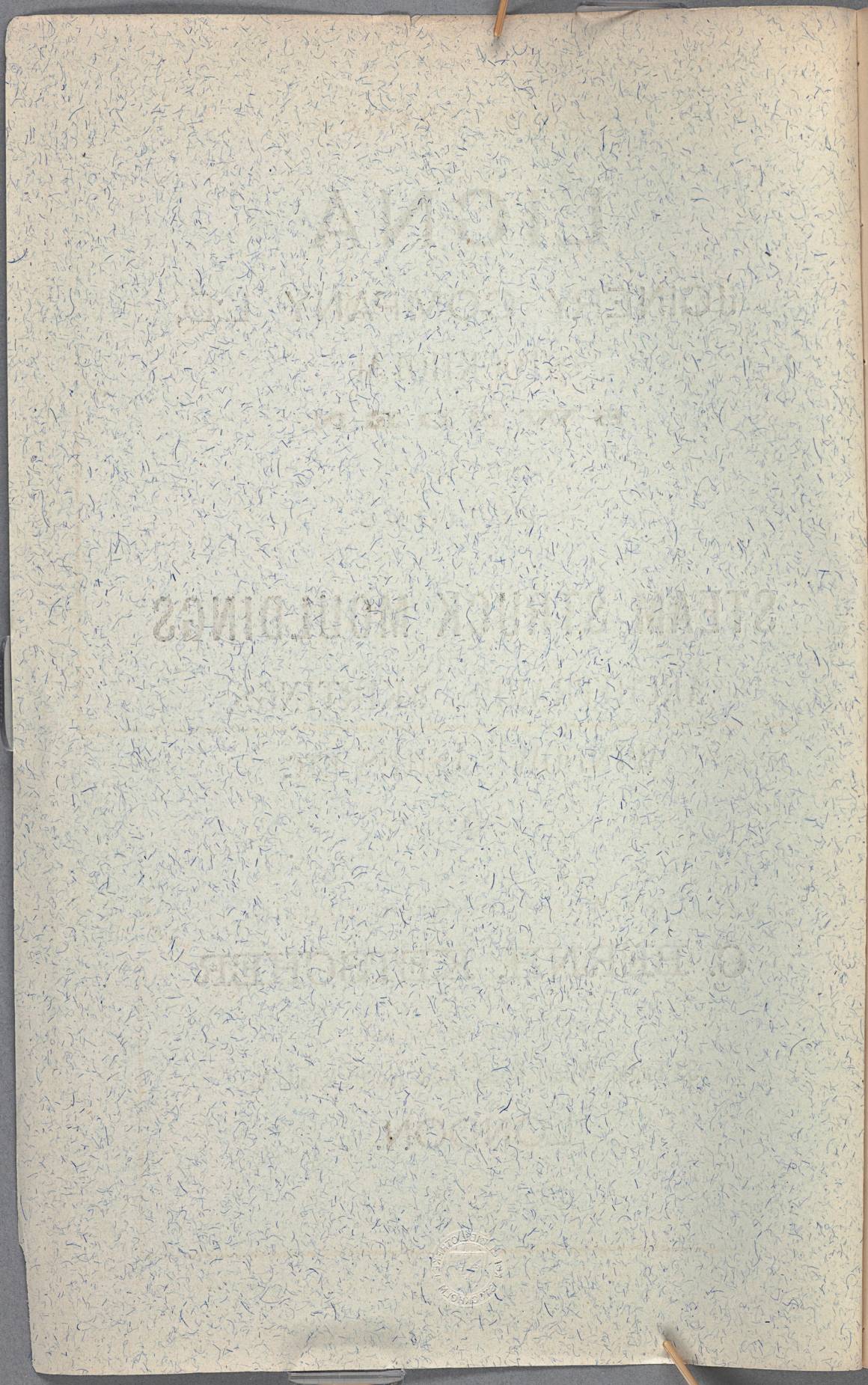
C. BERNH. KETSCHER

Offices and Warehouse:

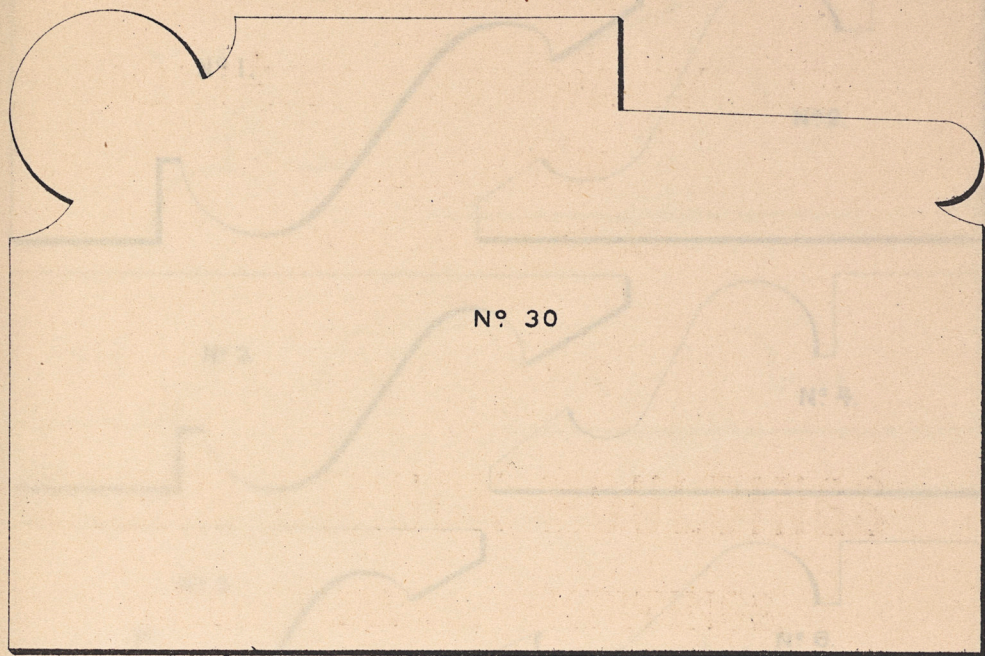
33 Eagle Wharf Road, New North Road, N.

LONDON.

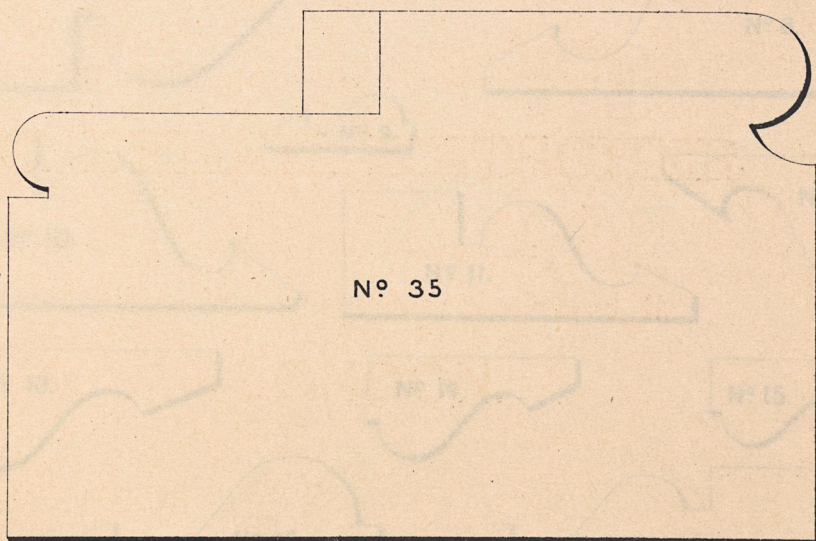




ARCHITRAVE DOOR - FRAMES.. MOULDINGS.



N° 30

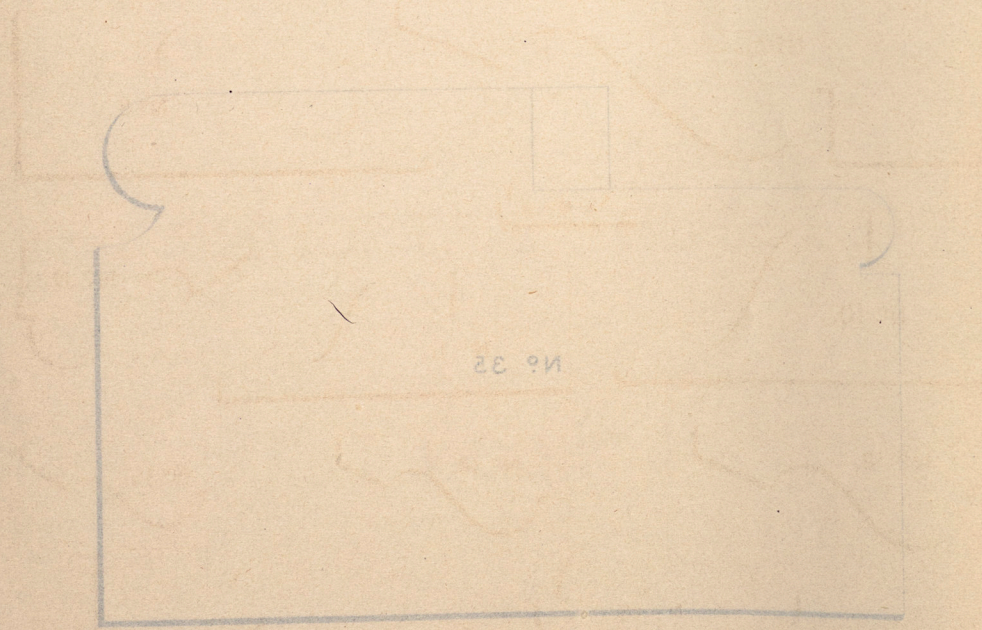


N° 35

ARCHITECTURAL DOOR-FRAMES & MOLDINGS

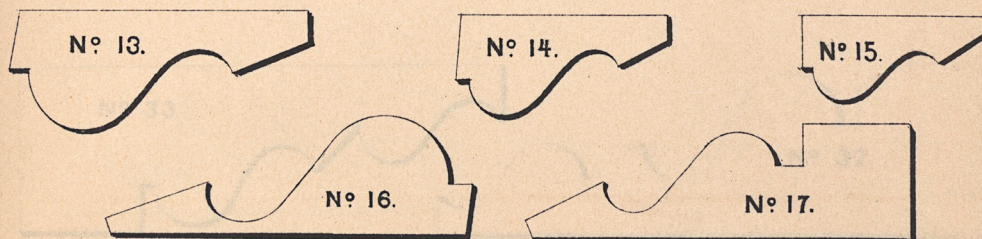
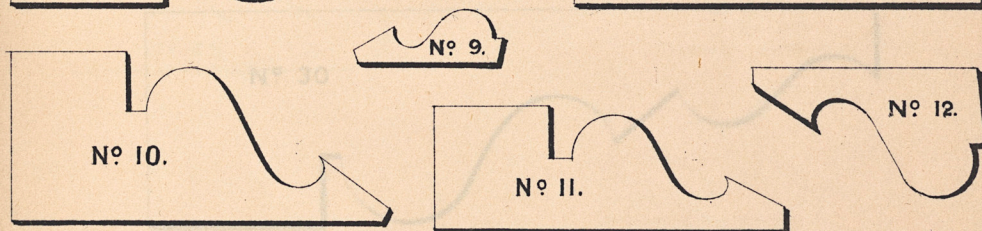
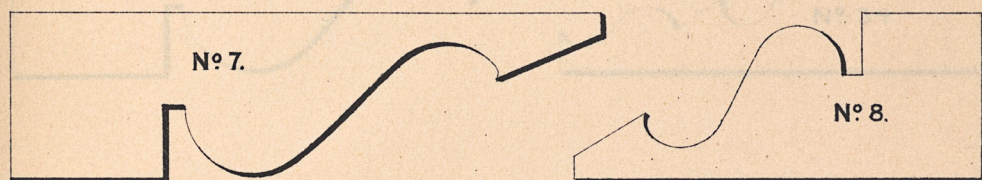
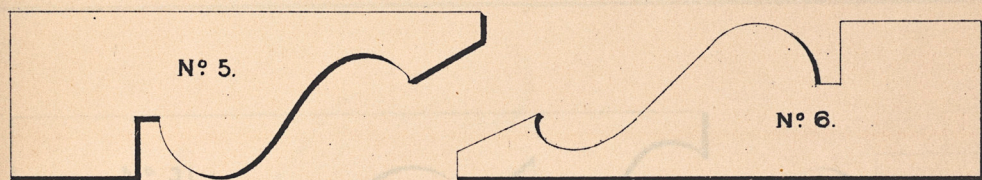
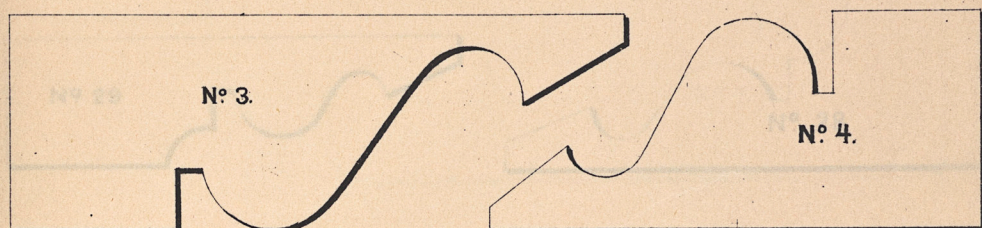
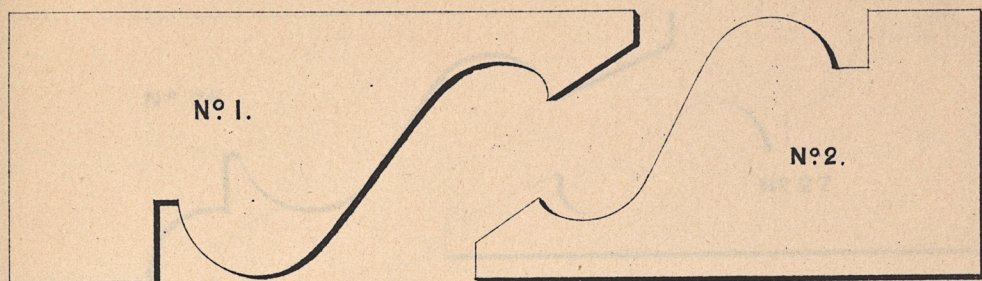


No. 30

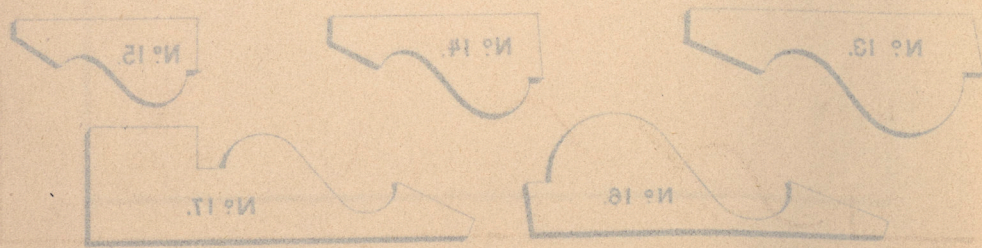
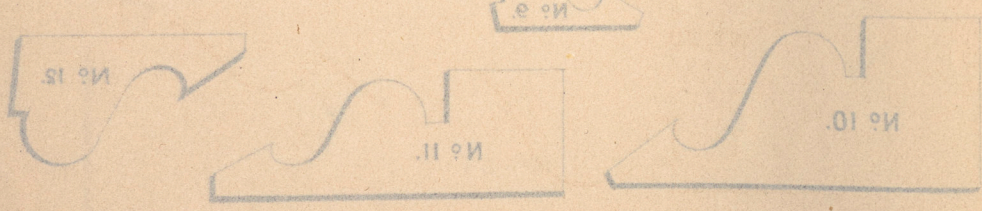
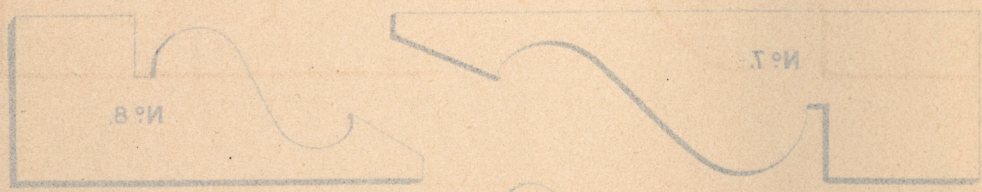
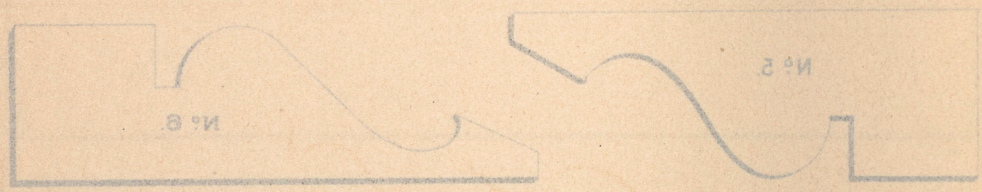


No. 32

ARCHITRAVE BASE & DOOR MOULDINGS.



ARCHITRAVE BASE & DOOR MOLDINGS



ARCHITRAVE BASE & DOOR MOULDINGS.

Nº 26

Nº 27

Nº 29

Nº 28

Nº 31

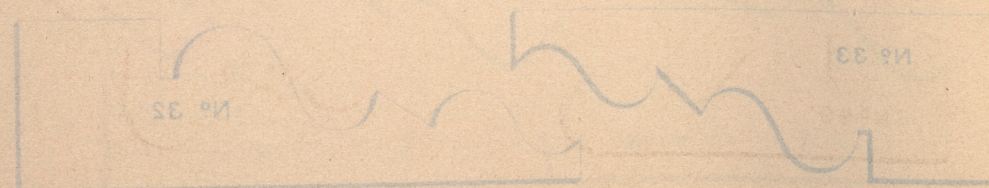
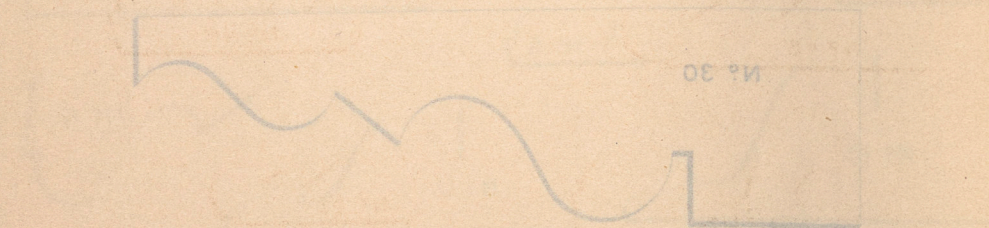
Nº 34

Nº 30

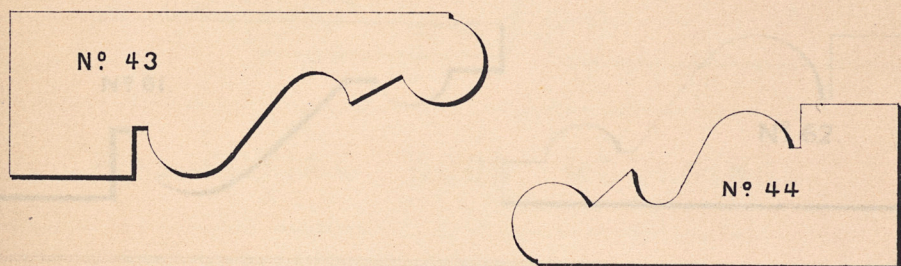
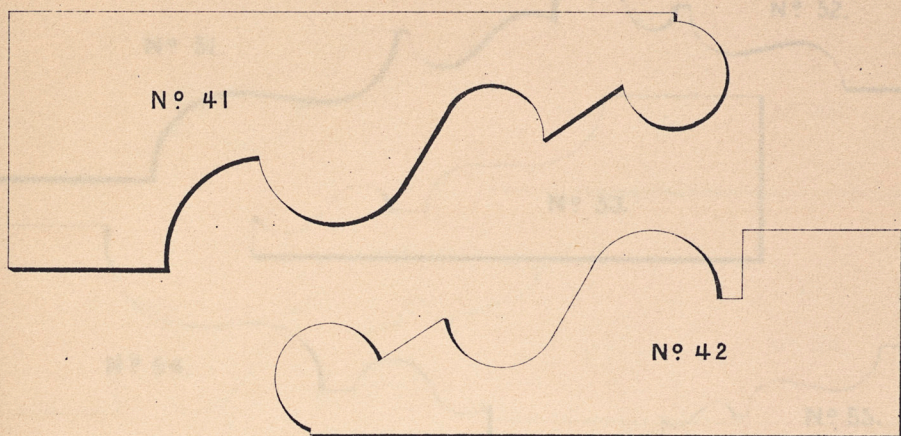
Nº 33

Nº 32

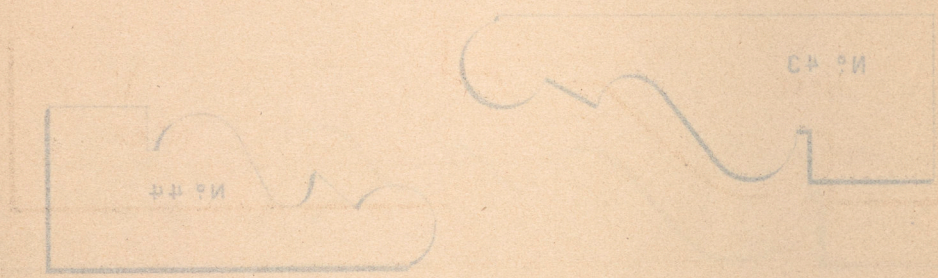
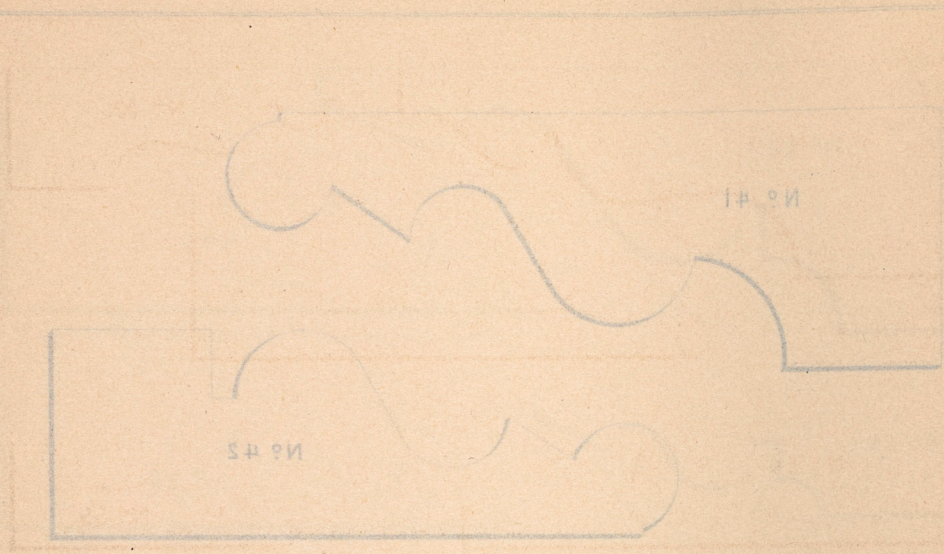
ARCHITRAVE BASE & DOOR MOLDINGS.



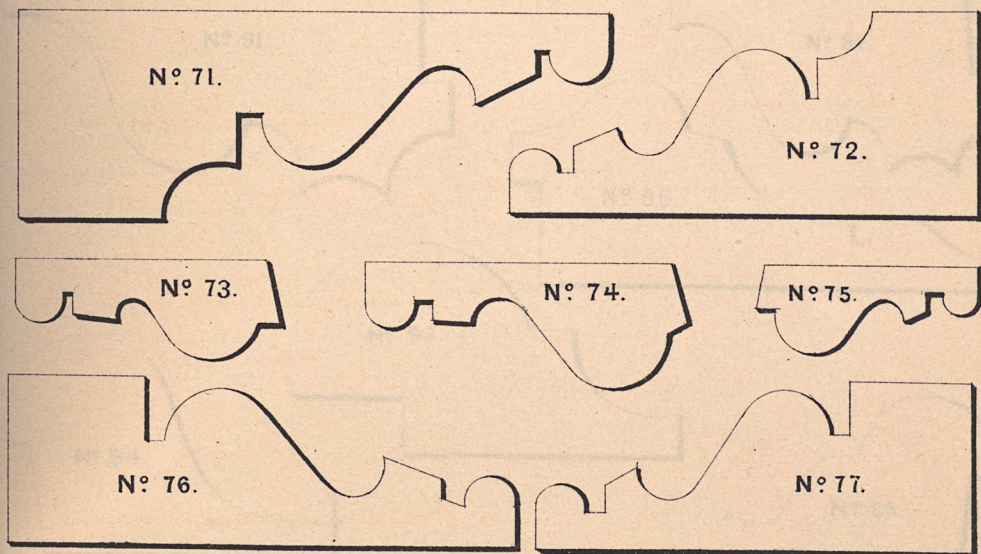
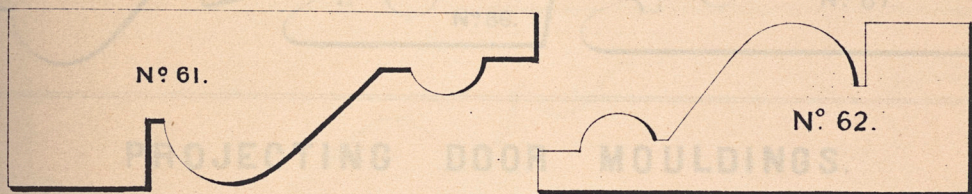
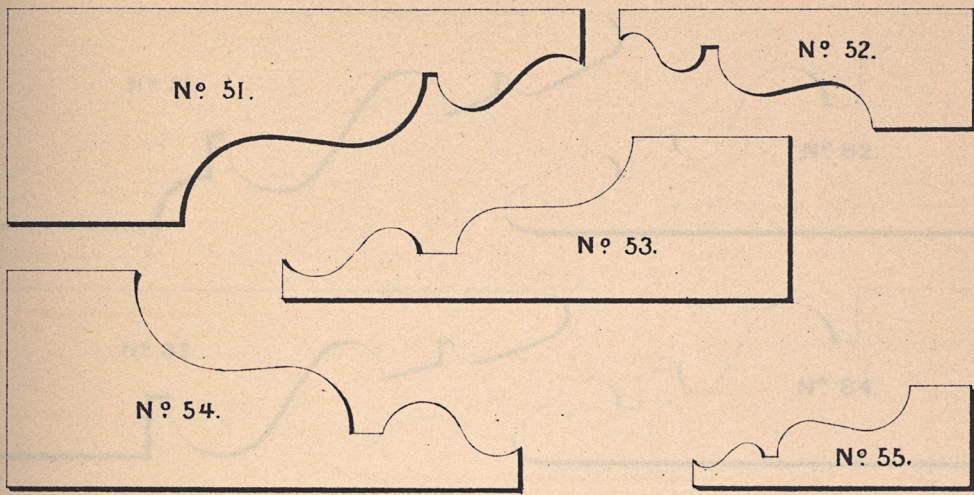
ARCHITRAVE BASE & DOOR MOULDINGS.



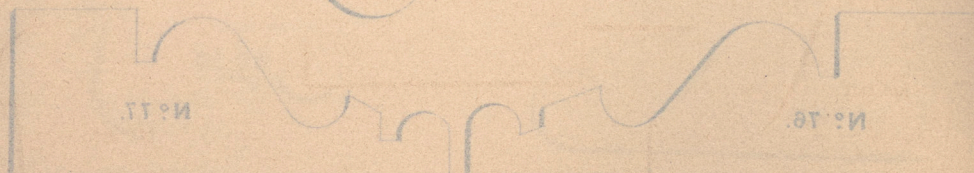
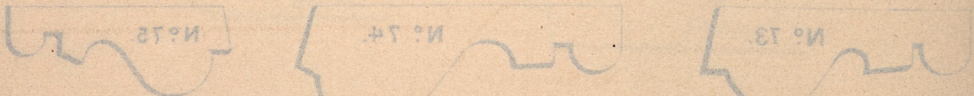
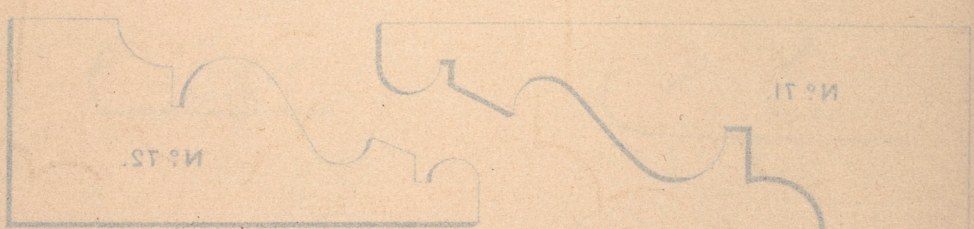
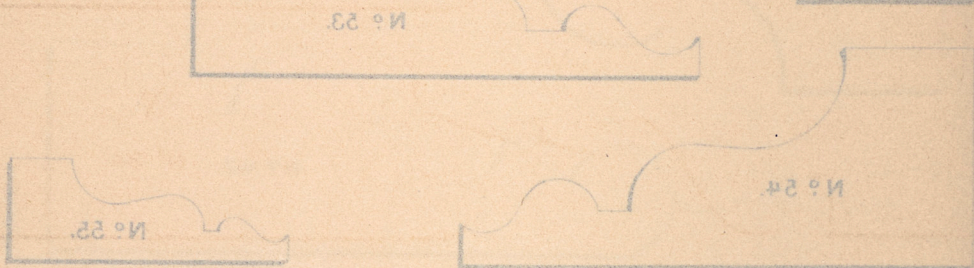
ARCHITRAVE BASE & DOOR MOLDINGS



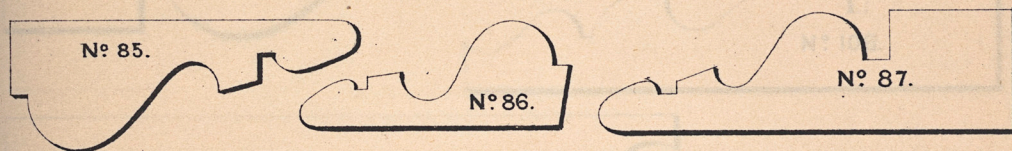
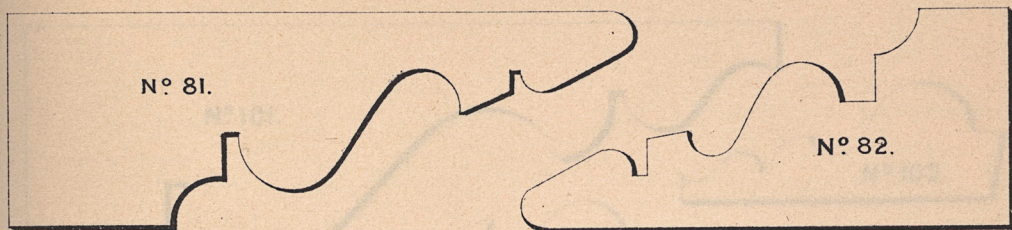
ARCHITRAVE BASE & DOOR MOULDINGS.



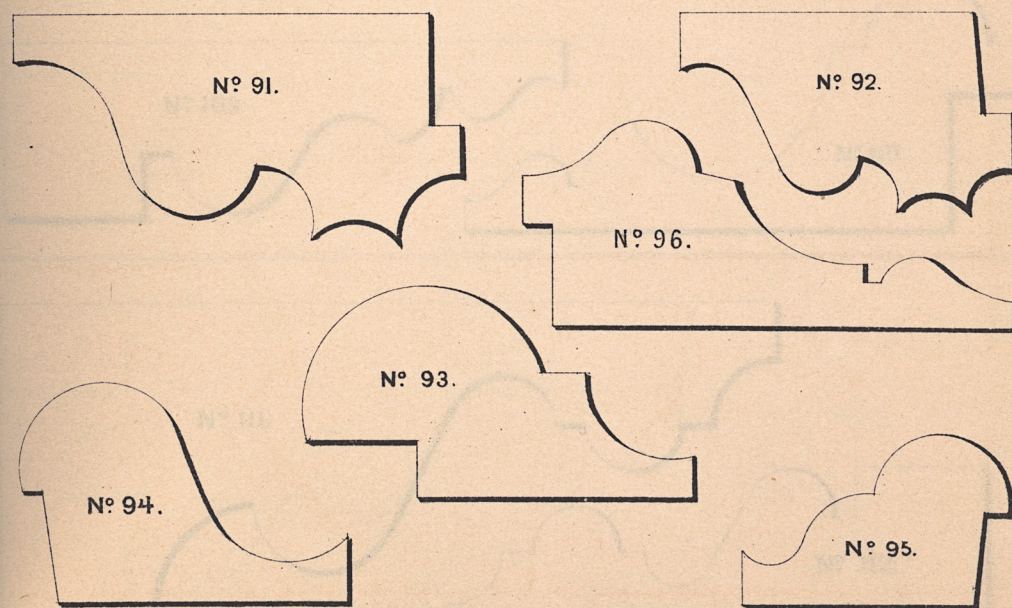
ARCHITRAVE BASE & DOOR MOULDINGS.



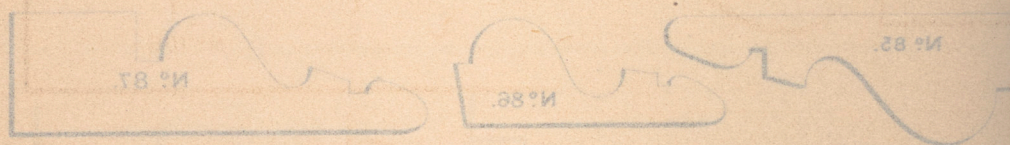
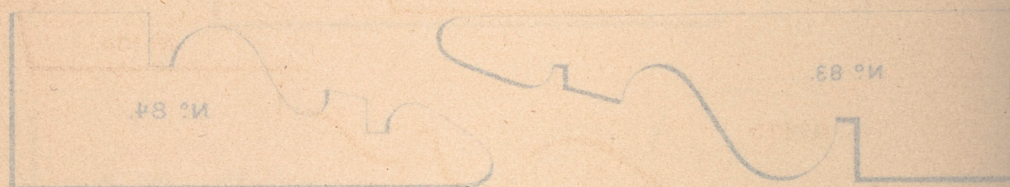
ARCHITRAVE BASE & DOOR MOULDINGS.



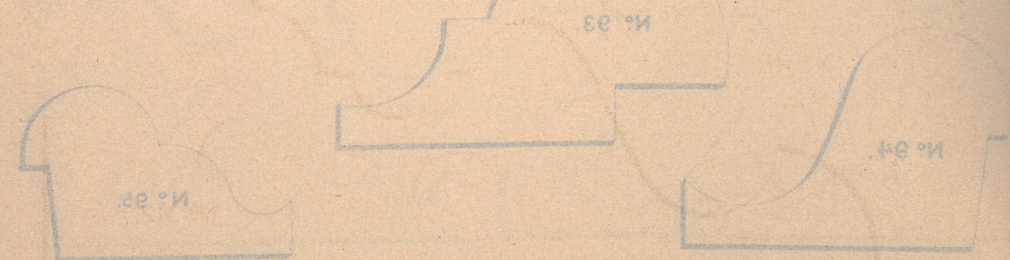
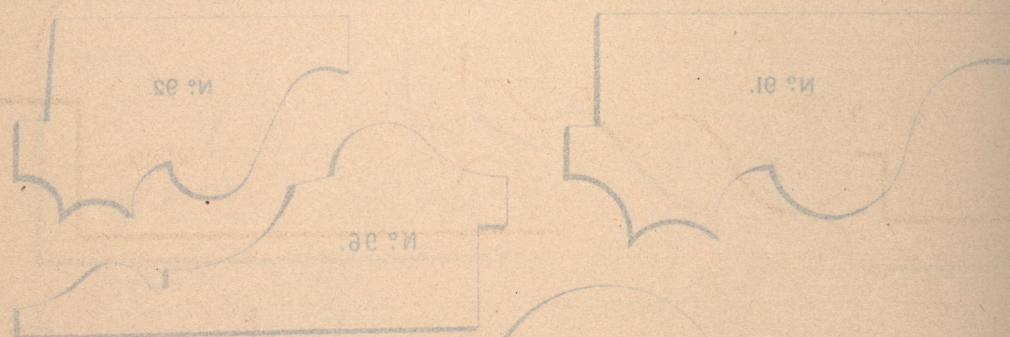
PROJECTING DOOR MOULDINGS.



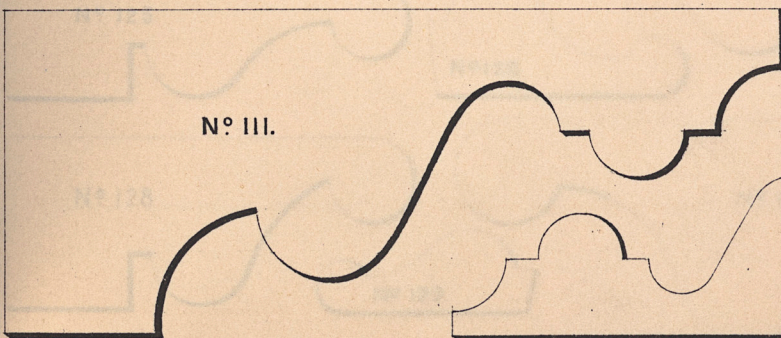
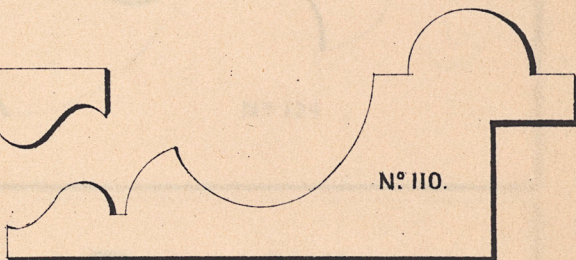
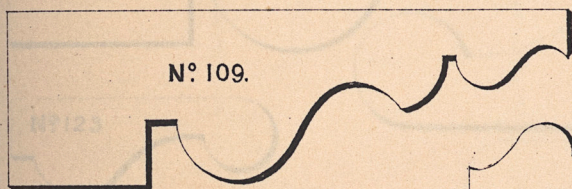
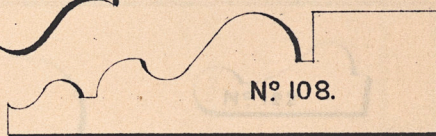
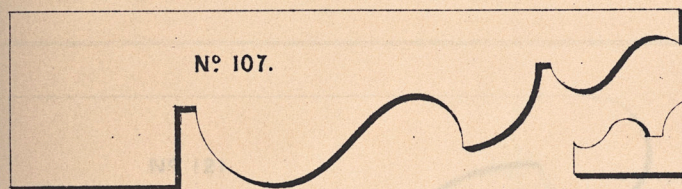
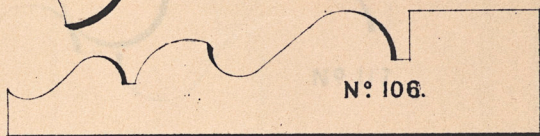
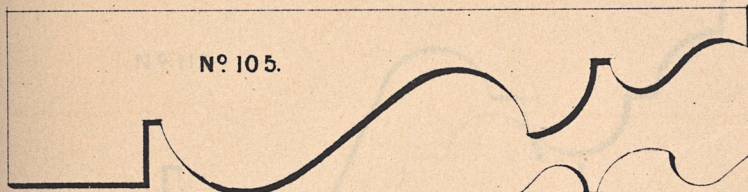
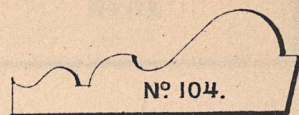
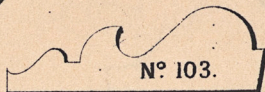
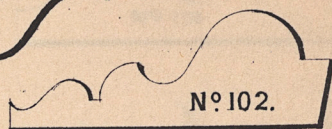
ARCHITRAVE BASE & DOOR MOLDINGS.



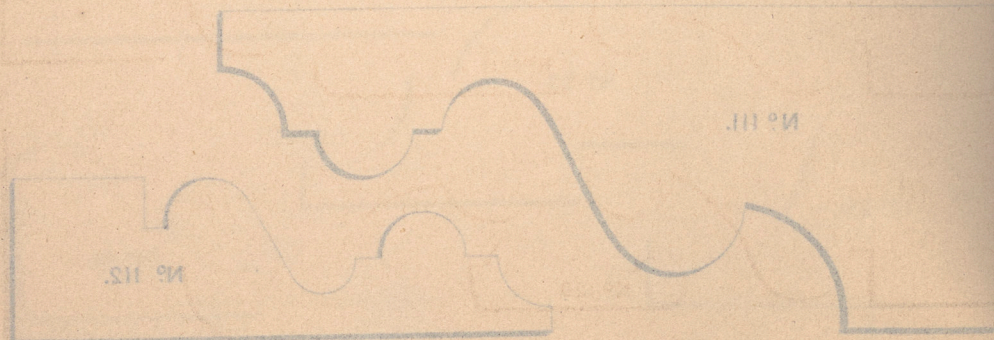
PROJECTING DOOR MOLDINGS.



ARCHITRAVE BASE & DOOR MOULDINGS.



ARCHITRAVE BASE & DOOR MOLDINGS.



ARCHITRAVE BASE & DOOR MOULDINGS.

Nº 113

Nº 114

Nº 116

Nº 115

Nº 117

Nº 121

Nº 122

Nº 124

Nº 123

Nº 127

Nº 125

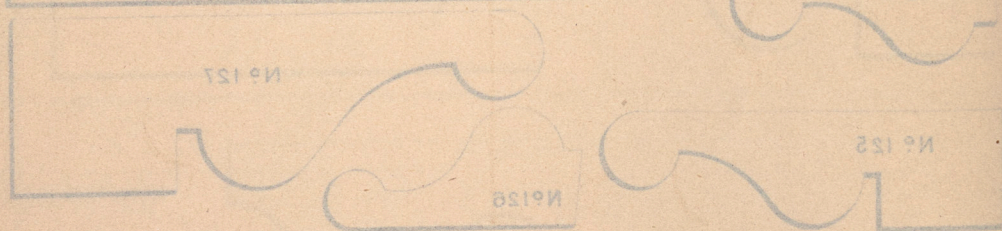
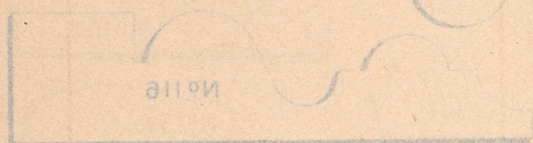
Nº 126

Nº 128

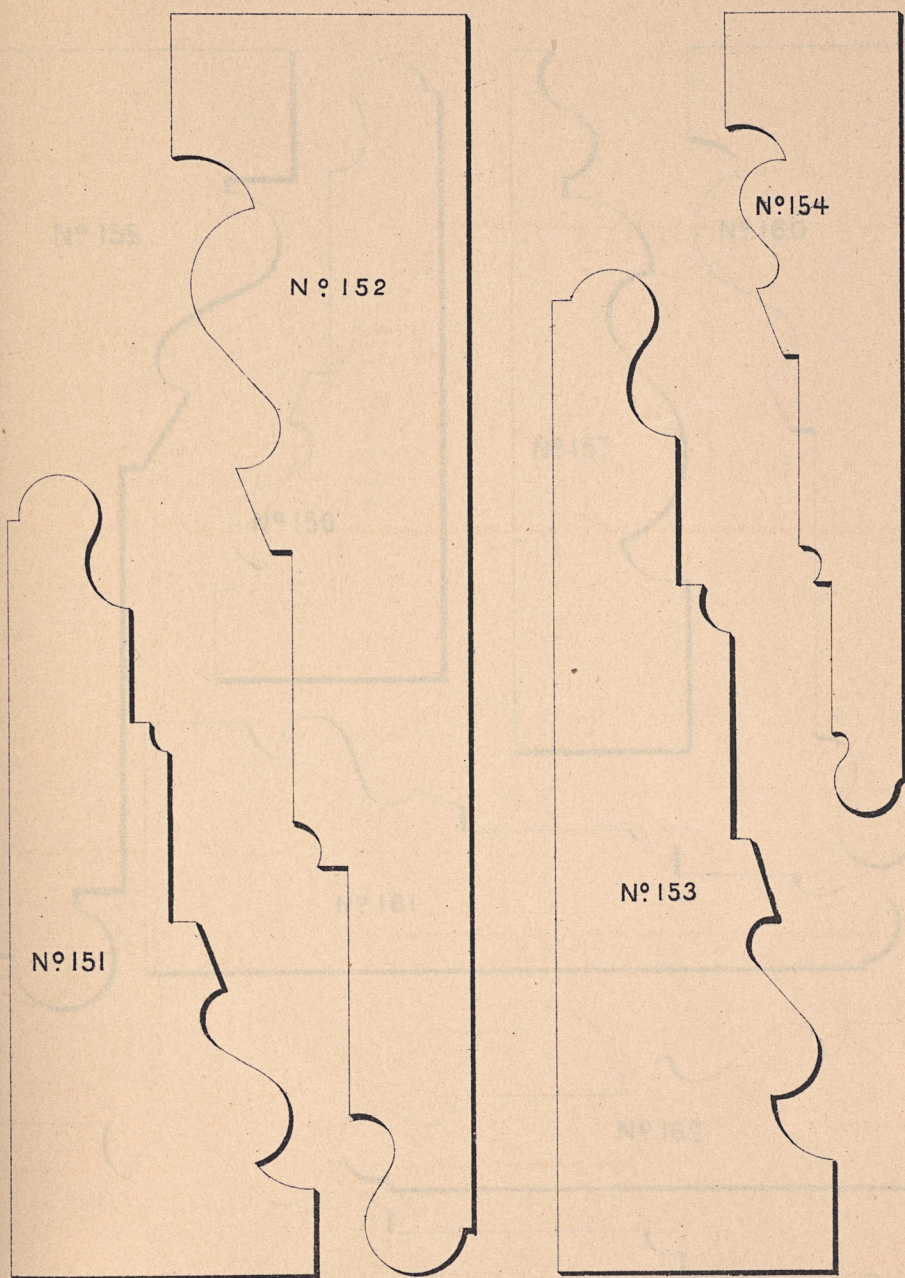
Nº 130

Nº 129

ARCHITRAVE BASE & DOOR MOLDINGS.



ARCHITRAVE MOULDINGS.



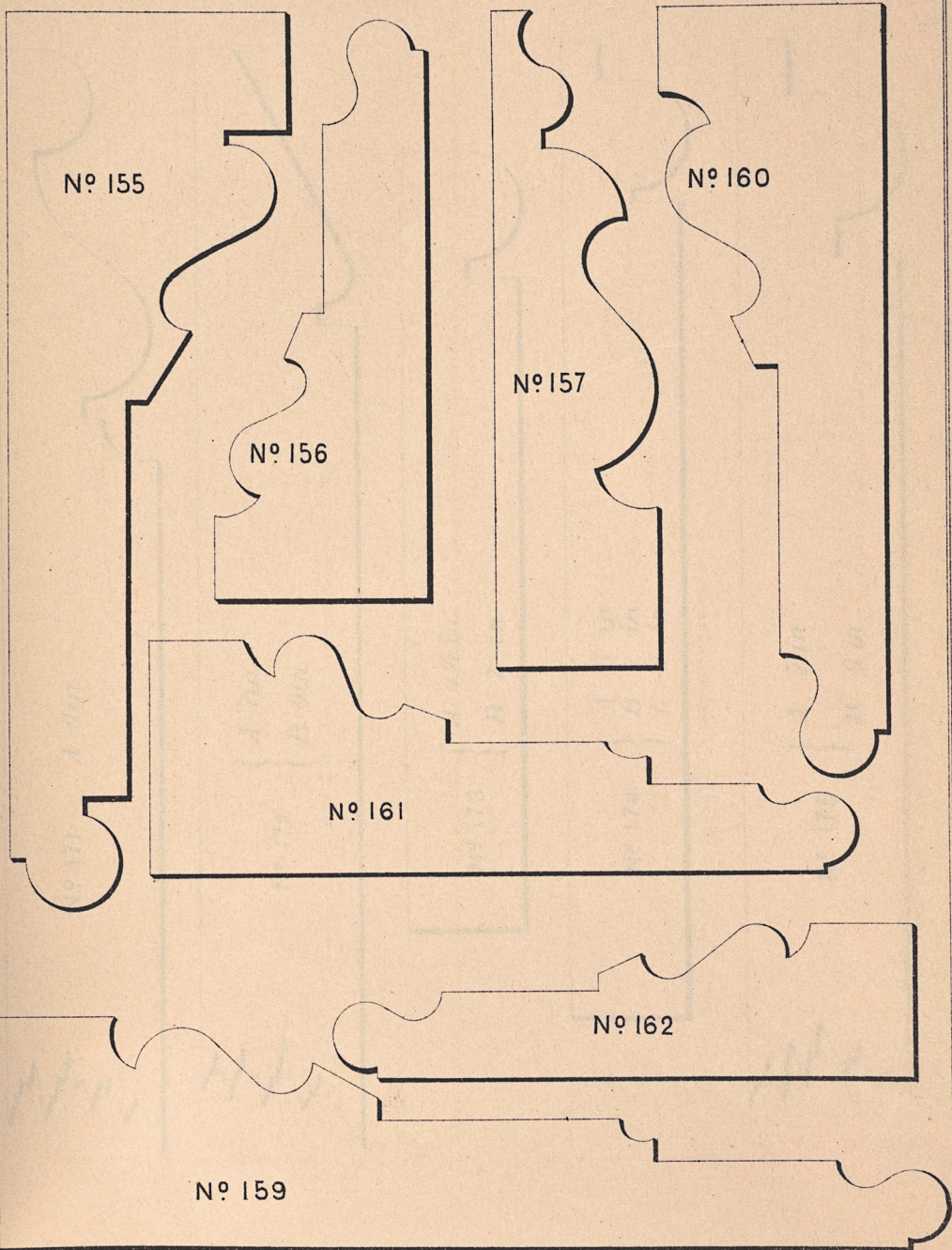
ARCHITRAVE MOULDINGS



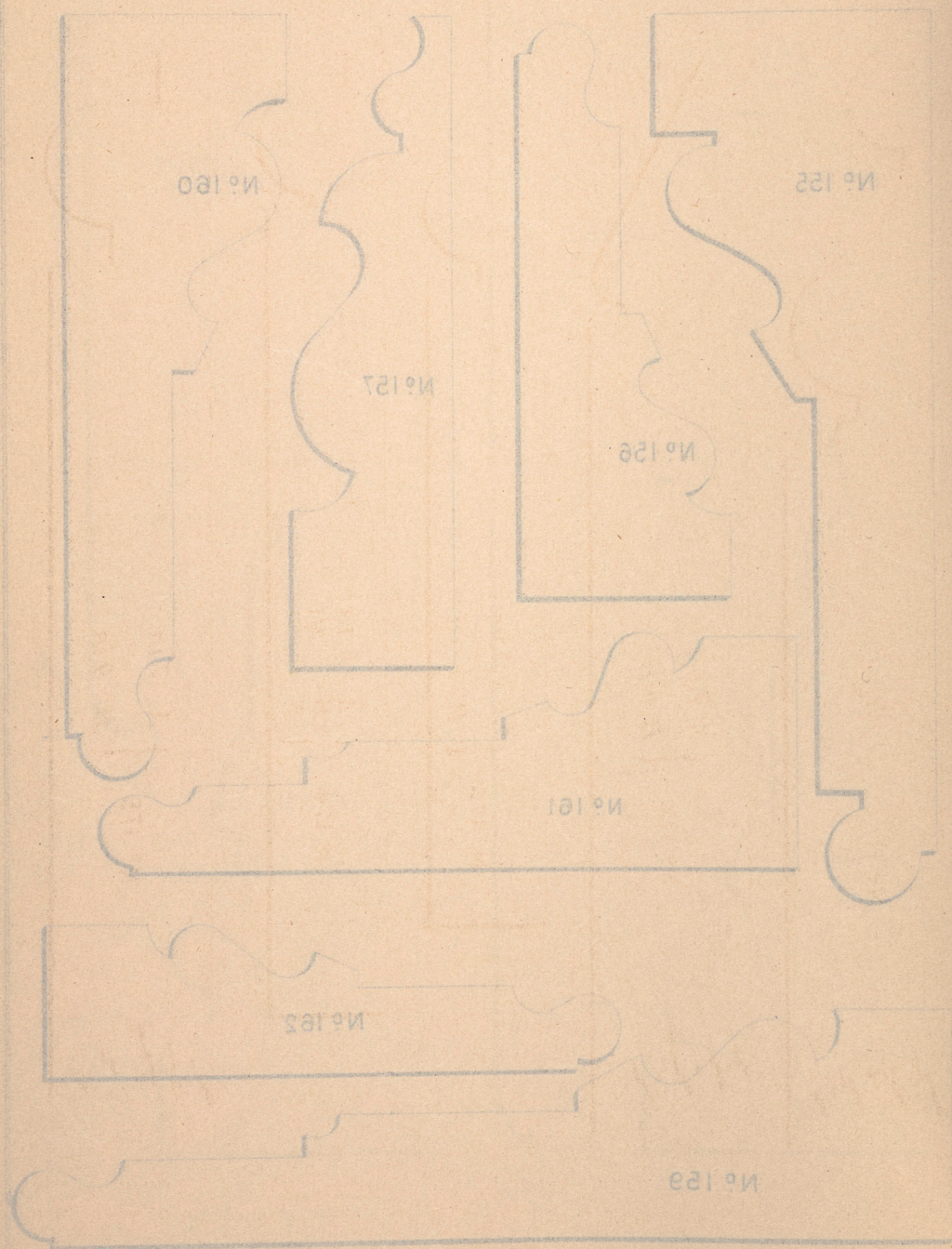
ARC

No. 155

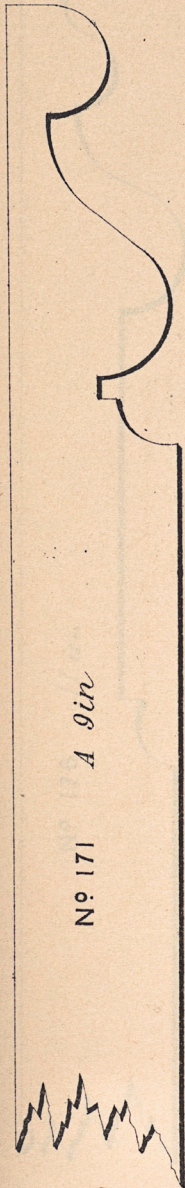
ARCHITRAVE MOULDINGS.



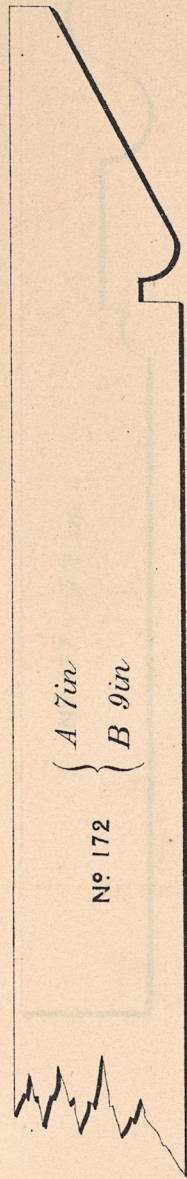
ARCHITRAVE MOULDINGS.



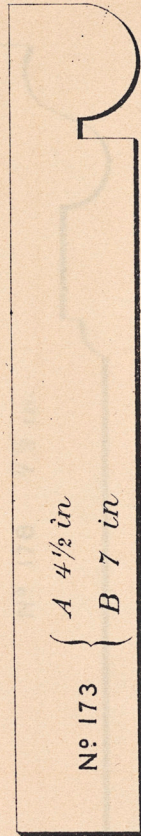
SKIRTINGS.



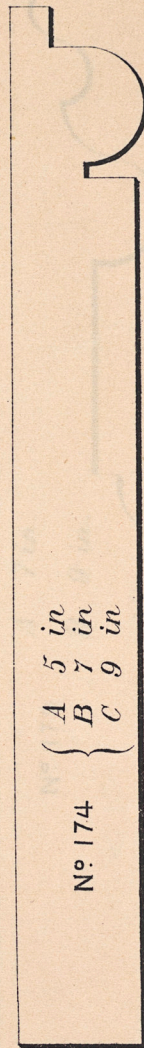
Nº 171 *A 9 in*



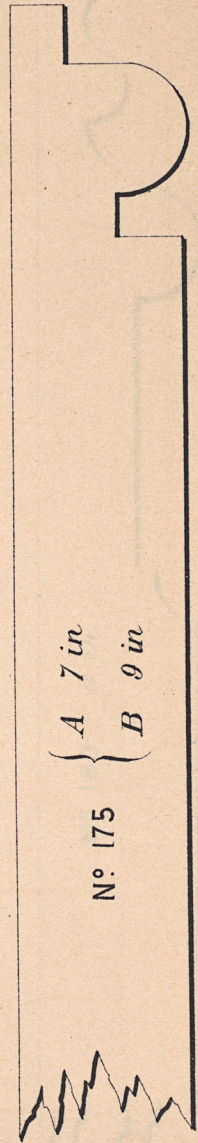
Nº 172 $\left\{ \begin{array}{l} A \ 7 in \\ B \ 9 in \end{array} \right.$



Nº 173 $\left\{ \begin{array}{l} A \ 4\frac{1}{2} in \\ B \ 7 in \end{array} \right.$

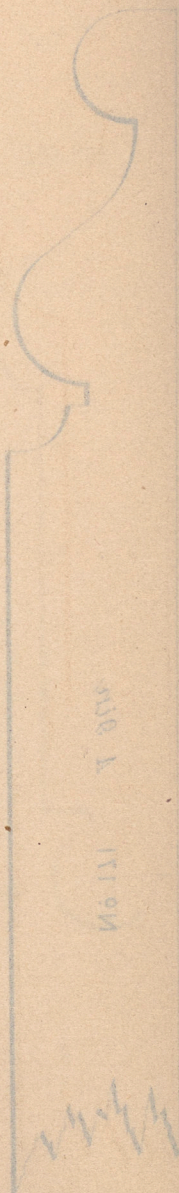
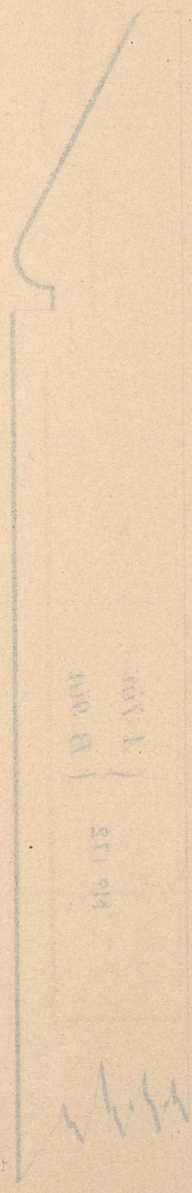
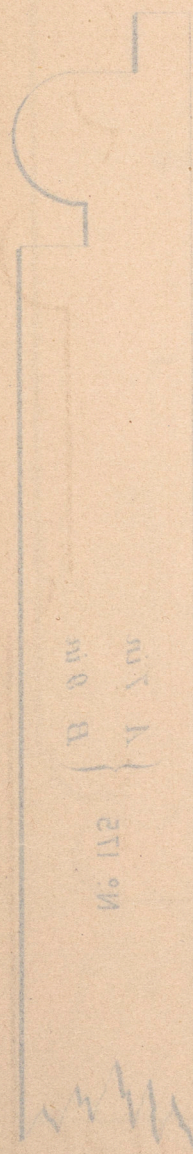


Nº 174 $\left\{ \begin{array}{l} A \ 5 in \\ B \ 7 in \\ C \ 9 in \end{array} \right.$

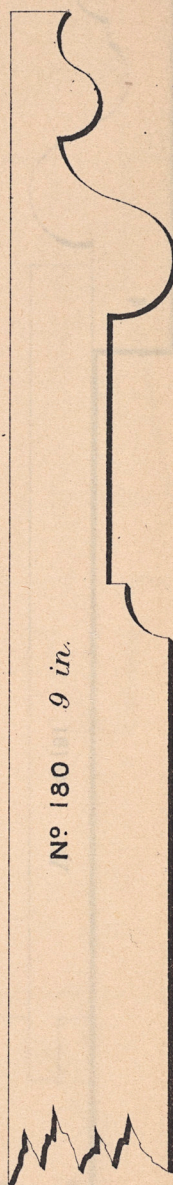
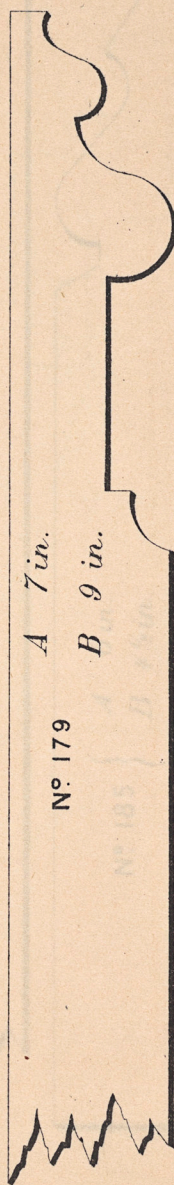
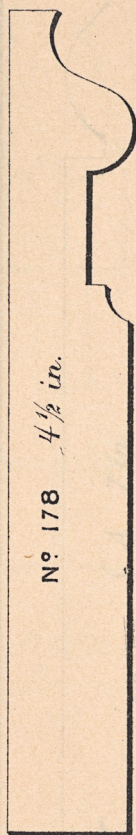
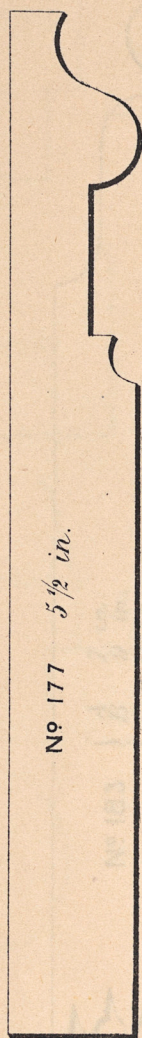
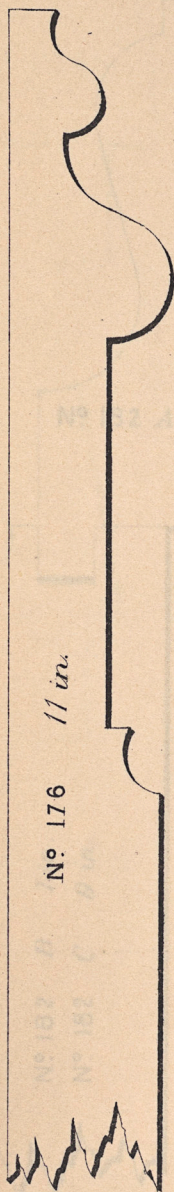


Nº 175 $\left\{ \begin{array}{l} A \ 7 in \\ B \ 9 in \end{array} \right.$

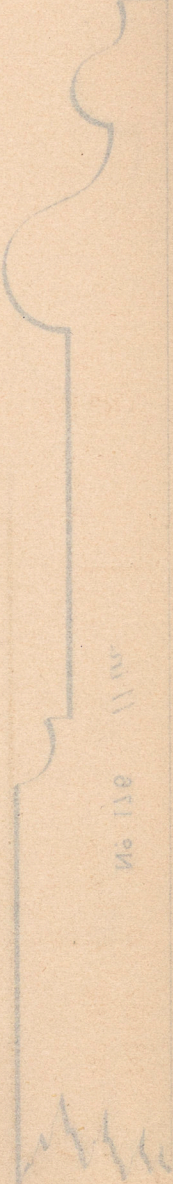
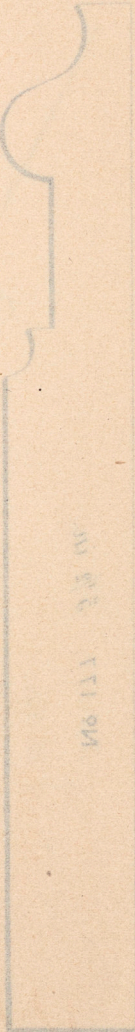
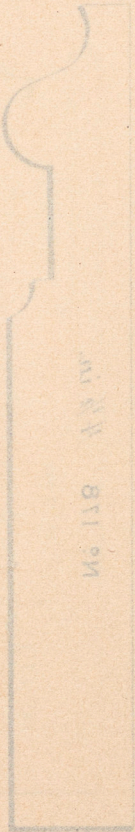
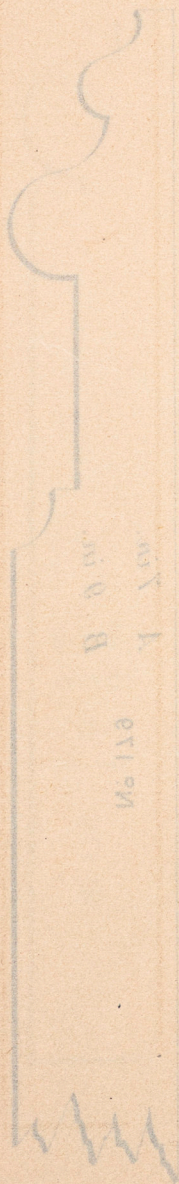
SKIRTINGS.



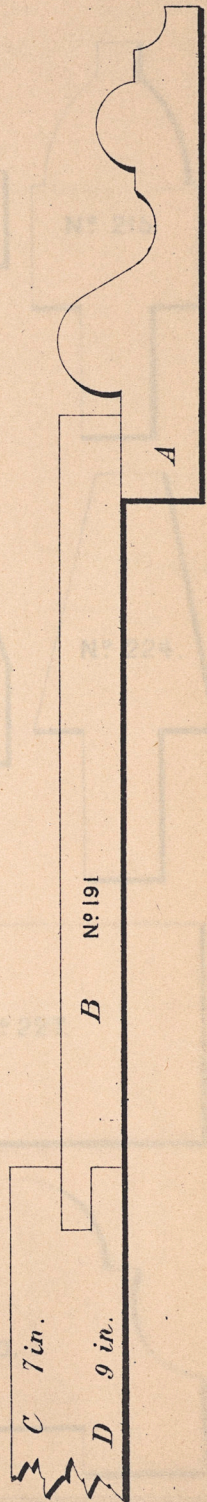
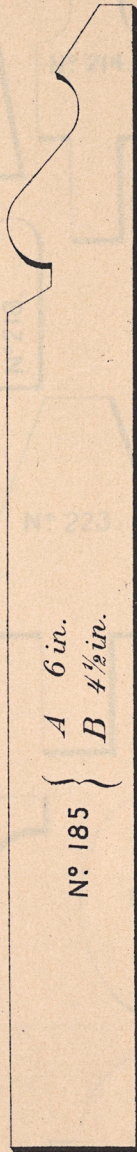
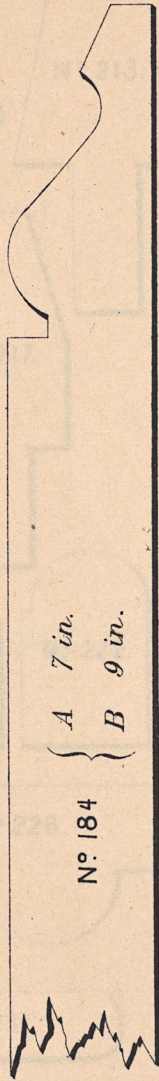
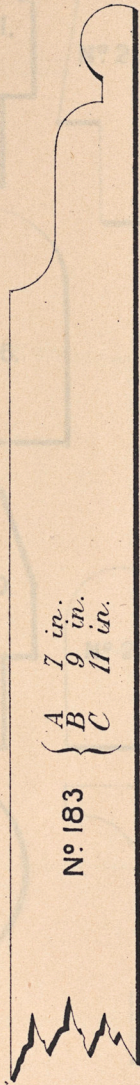
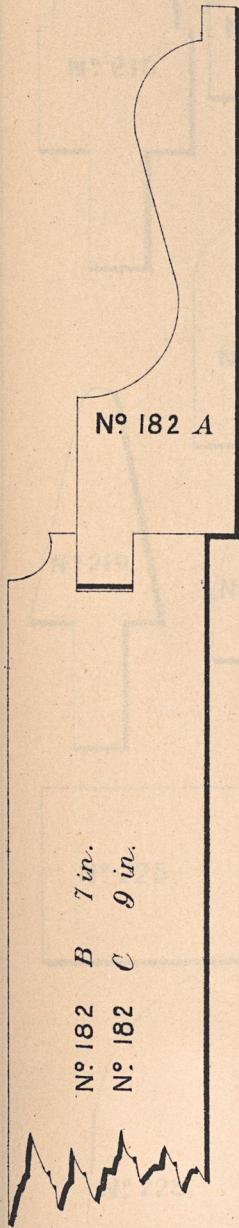
SKIRTINGS.



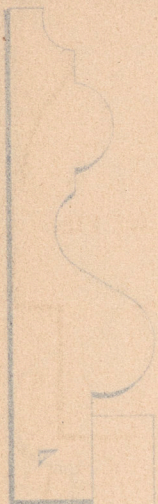
SKIRTINGS.



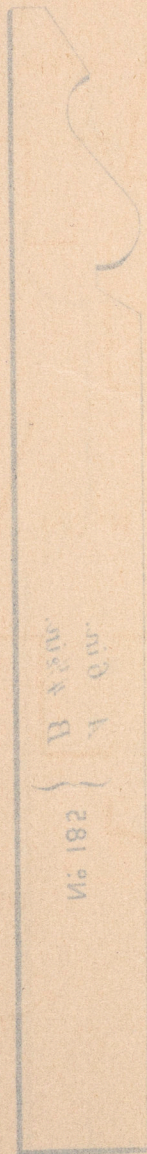
SKIRTINGS.



SKIRTINGS.



No 181



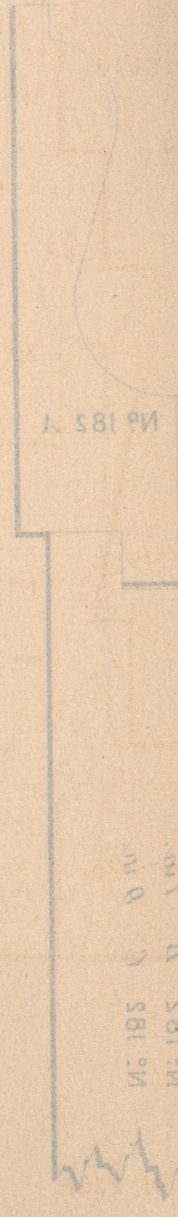
No 182



No 184

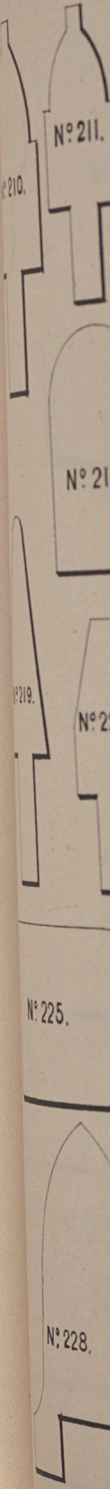


No 183

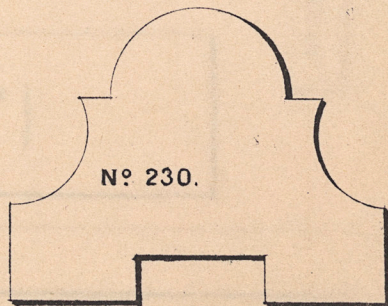
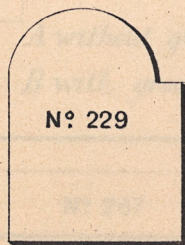
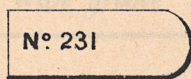
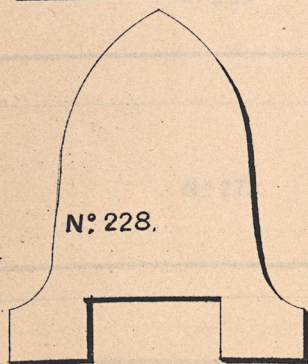
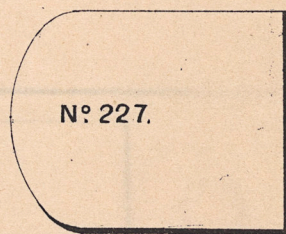
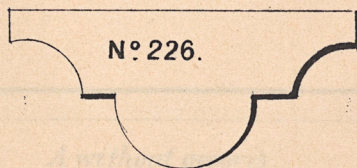
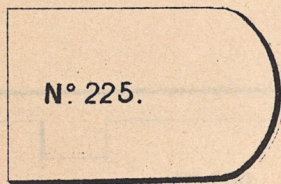
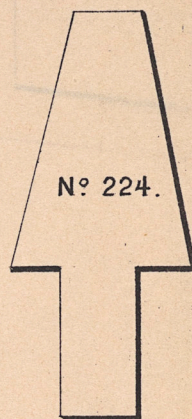
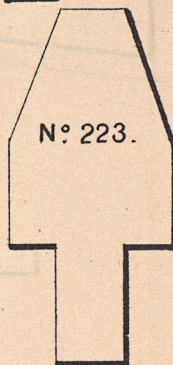
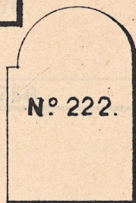
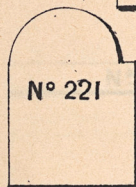
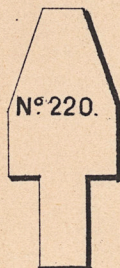
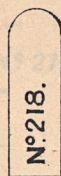
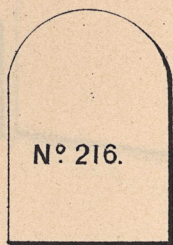
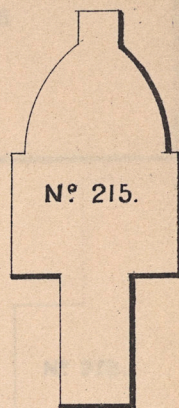
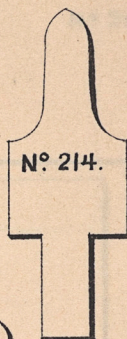
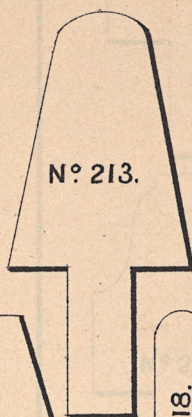
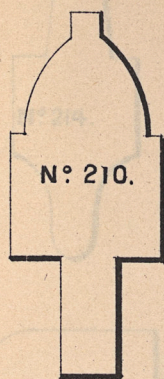


No 185

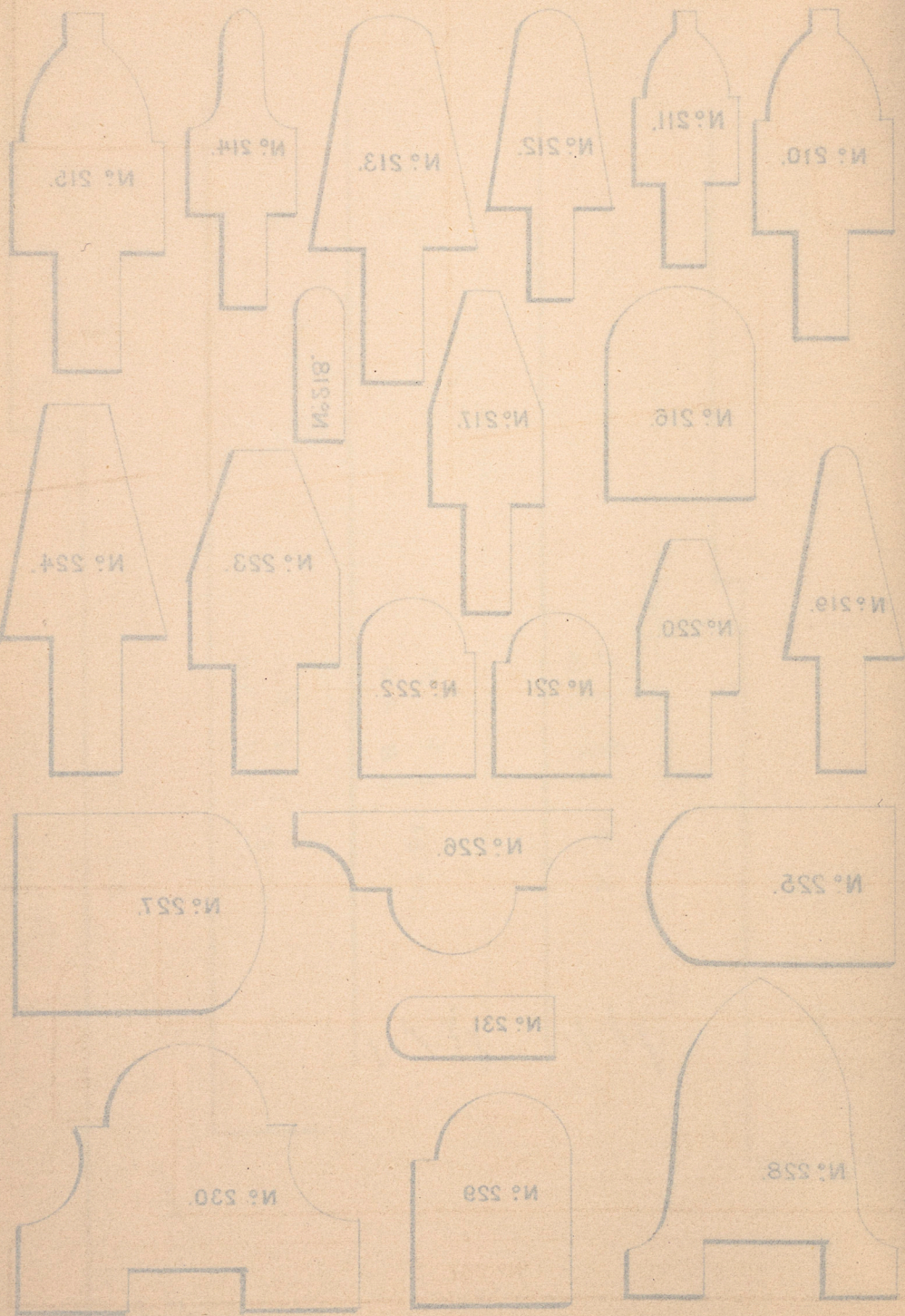
No 185



SASH BARS AND BEADS.

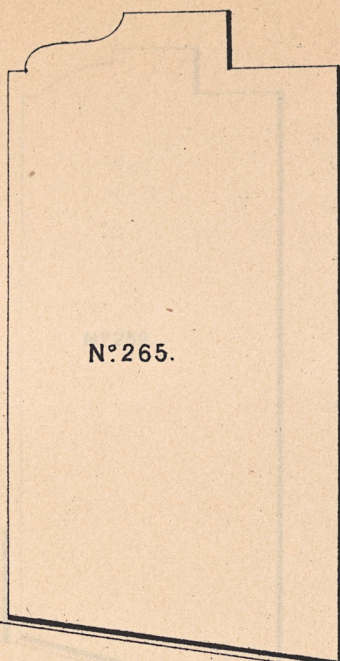


SASH BARS AND BEADS.

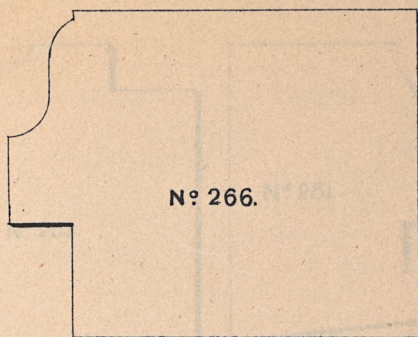




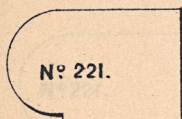
N° 214.



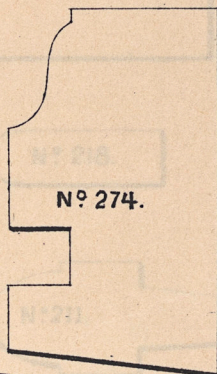
N° 265.



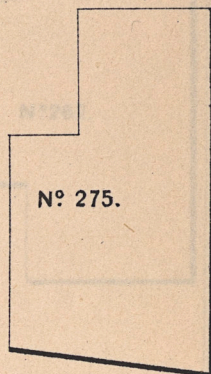
N° 266.



N° 221.



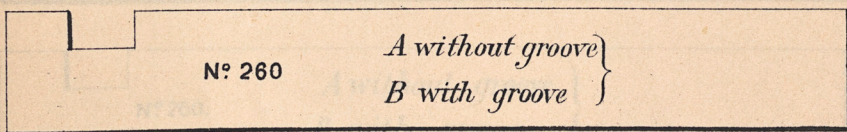
N° 274.



N° 275.

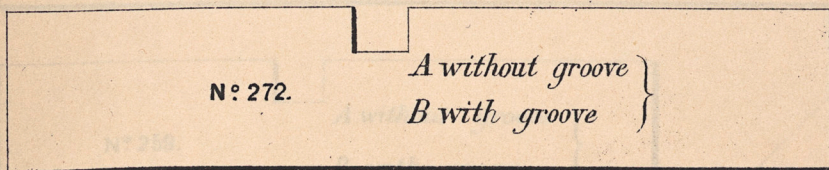
N° 270.

N° 258



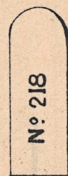
N° 260

A without groove
B with groove }

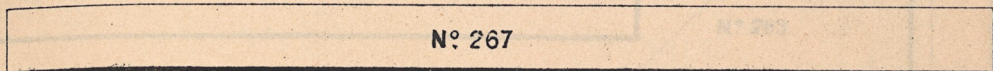


N° 272.

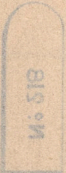
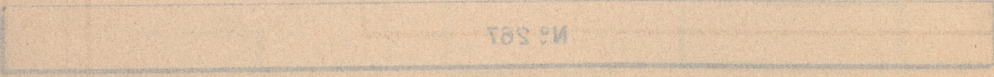
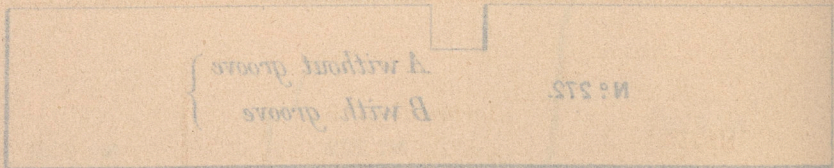
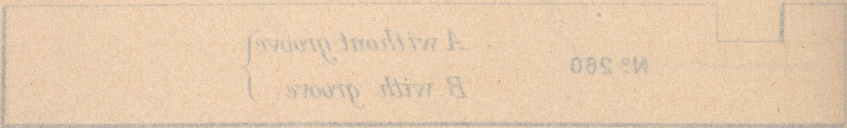
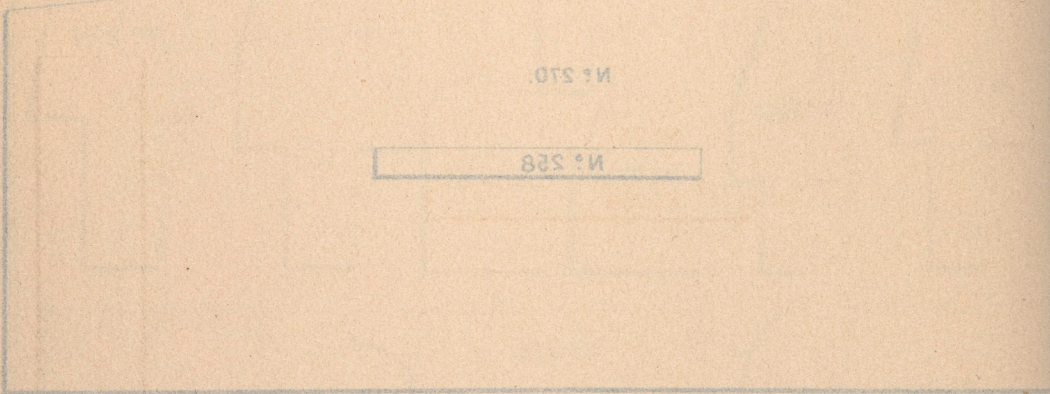
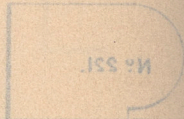
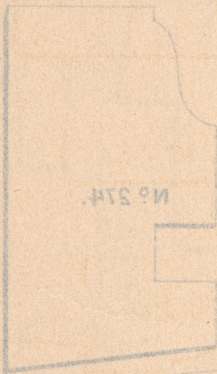
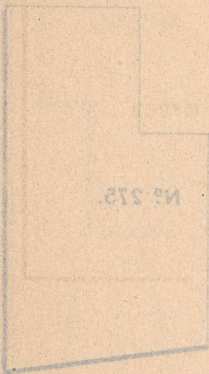
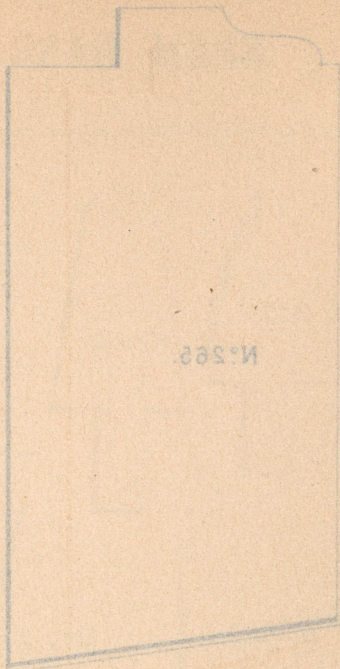
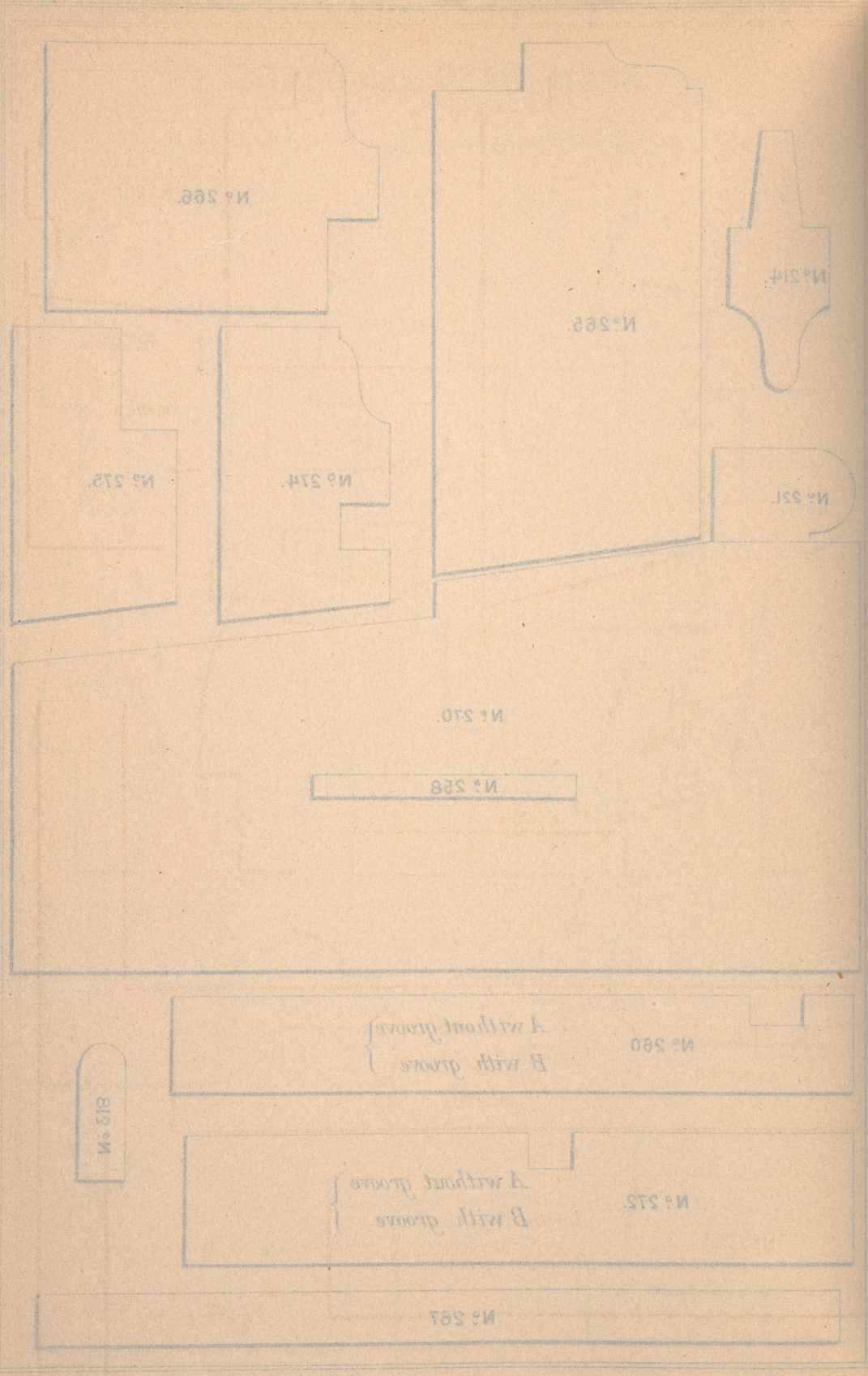
A without groove
B with groove }

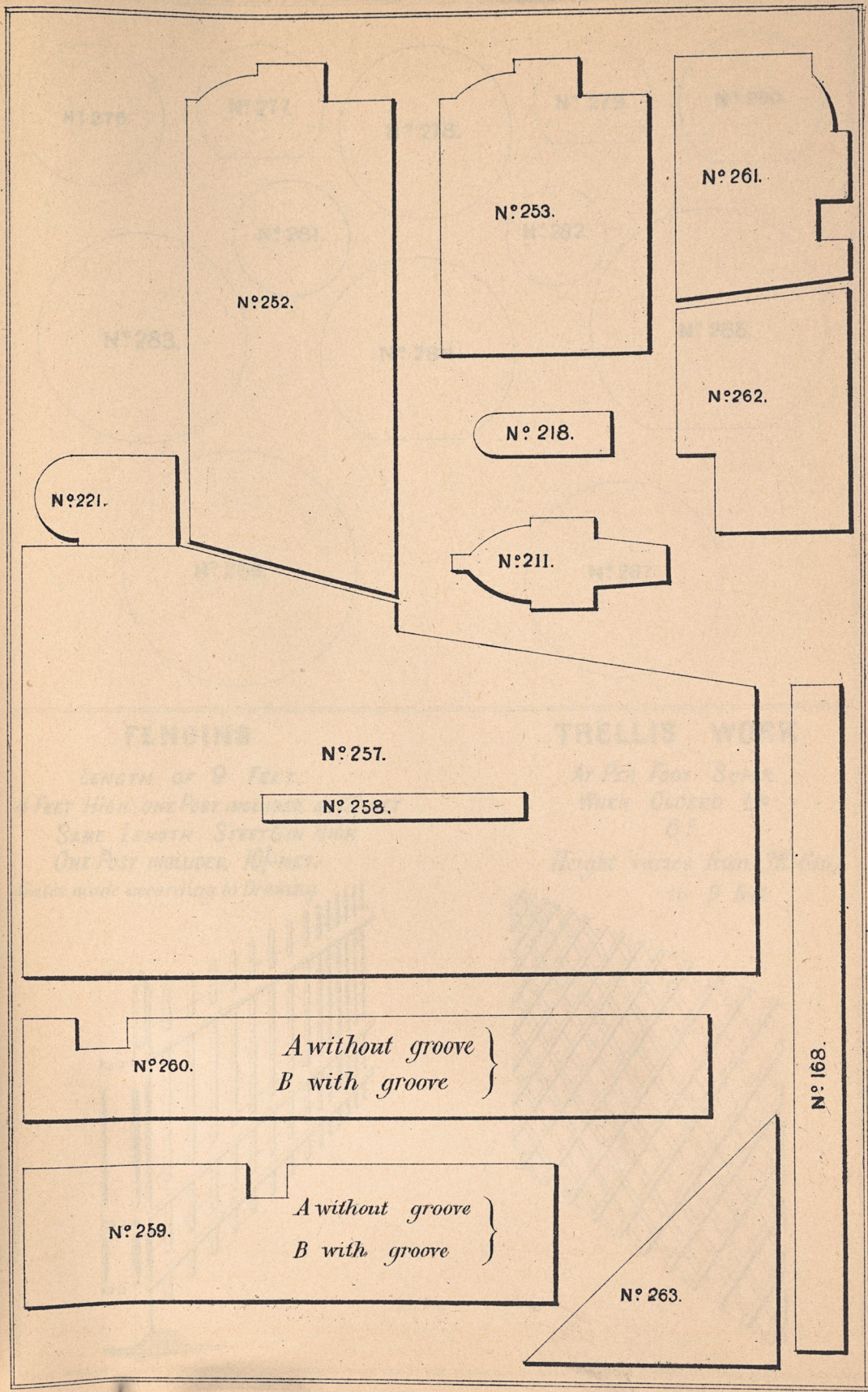


N° 218



N° 267





N° 276.

N° 277.

N° 278.

N° 279.

N° 280.

N° 281.

N° 282.

N° 283.

N° 284.

N° 285.

N° 286.

N° 287.

FENCING

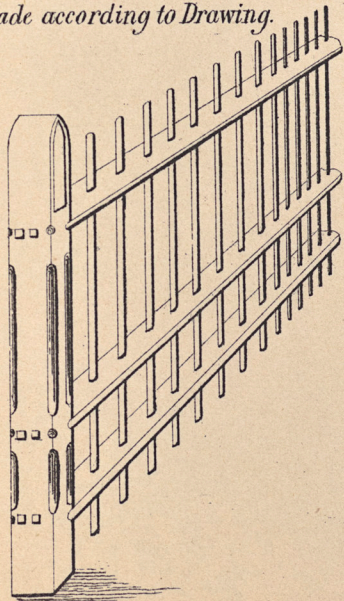
LENGTH OF 9 FEET.

4 FEET HIGH. ONE POST INCLUDED, AT 12/- NET

SAME LENGTH 3 FEET 6 IN HIGH

ONE POST INCLUDED, 10/- NET.

Gates made according to Drawing.



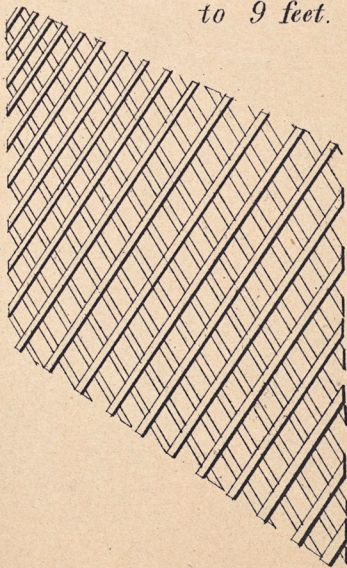
TRELLIS WORK

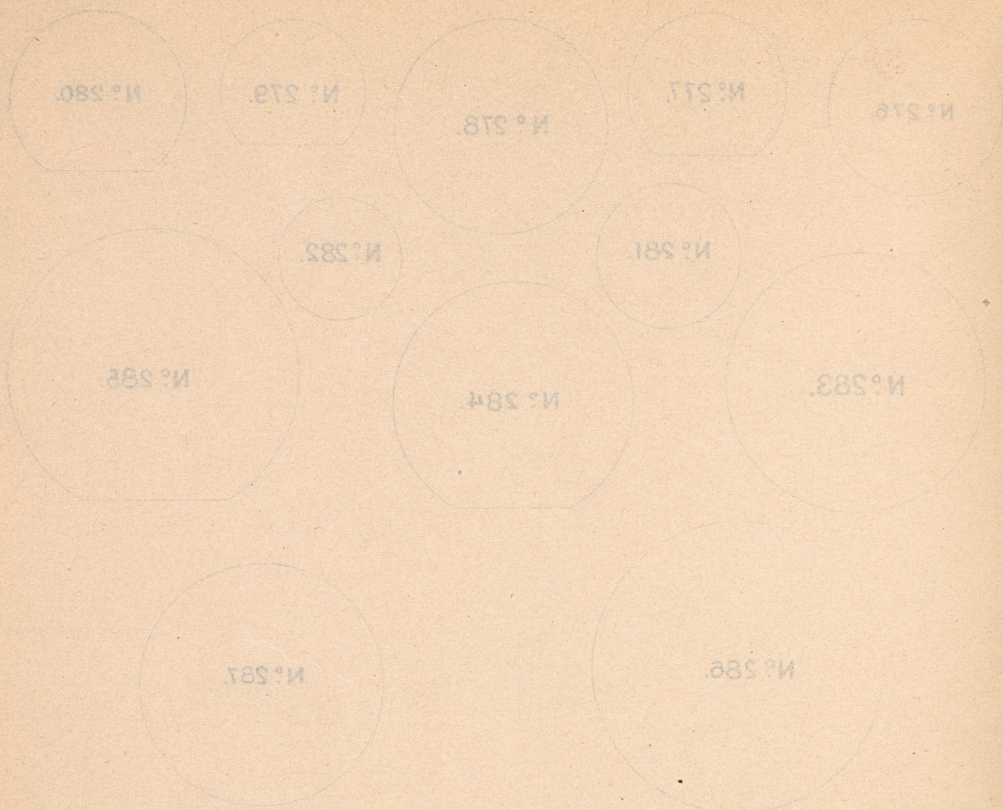
AT PER FOOT SUPER.

WHEN CLOSED UP

6^d

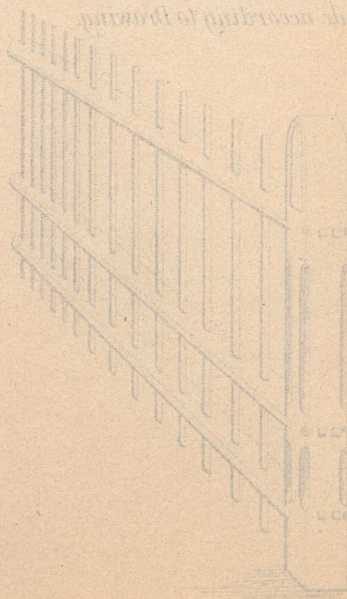
Height varies from 3 ft. 6 in.
to 9 feet.





FENCING

One Post included 10'-net.
 Same Length 3 feet 6 in High
 4 feet High one Post included at 12'-net
 Length of 9 feet
 Gates made according to drawing



TRELLIS WORK

At Per Foot Super
 When Closed Up
 6°
 Height varies from 3 1/2 ft.
 to 9 feet

