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INDUSTRI-
FORENINGEN.

46 747 2039

Industribiblioteket

Grp: 672 5.

Forfatter:

Titel: *Fittings, lamp and chandeliers*

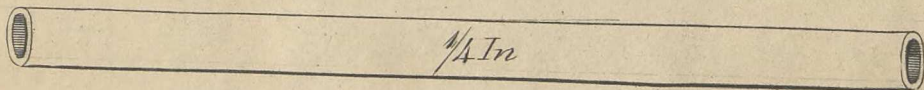
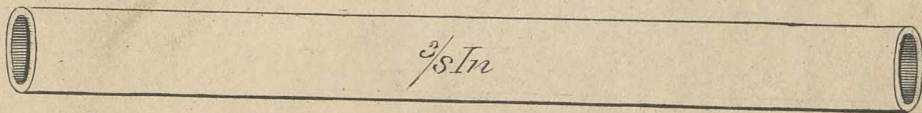
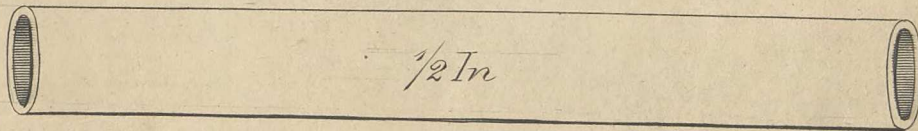
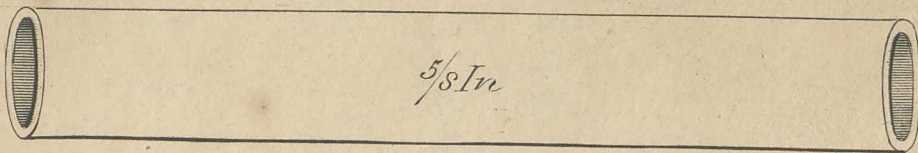
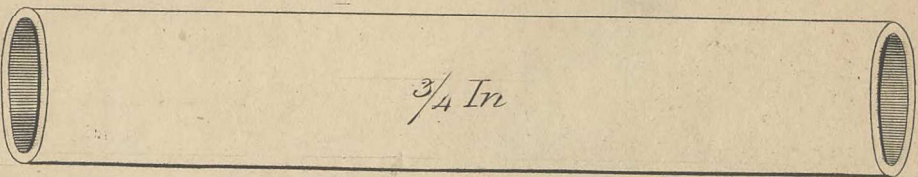
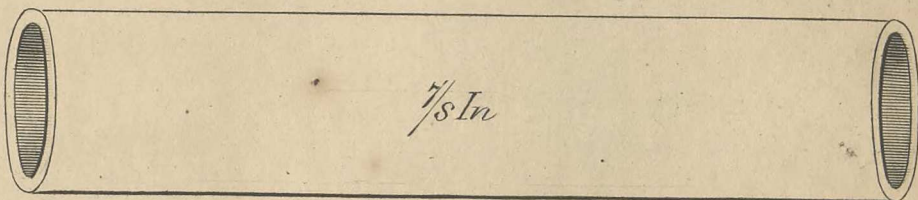
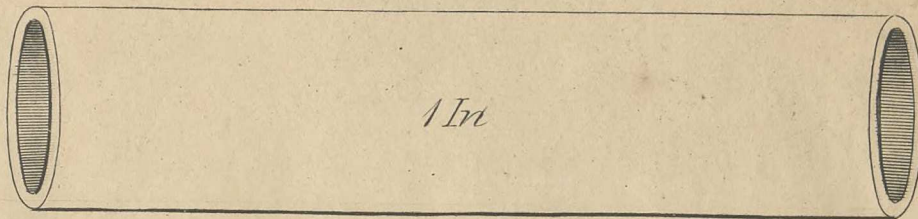
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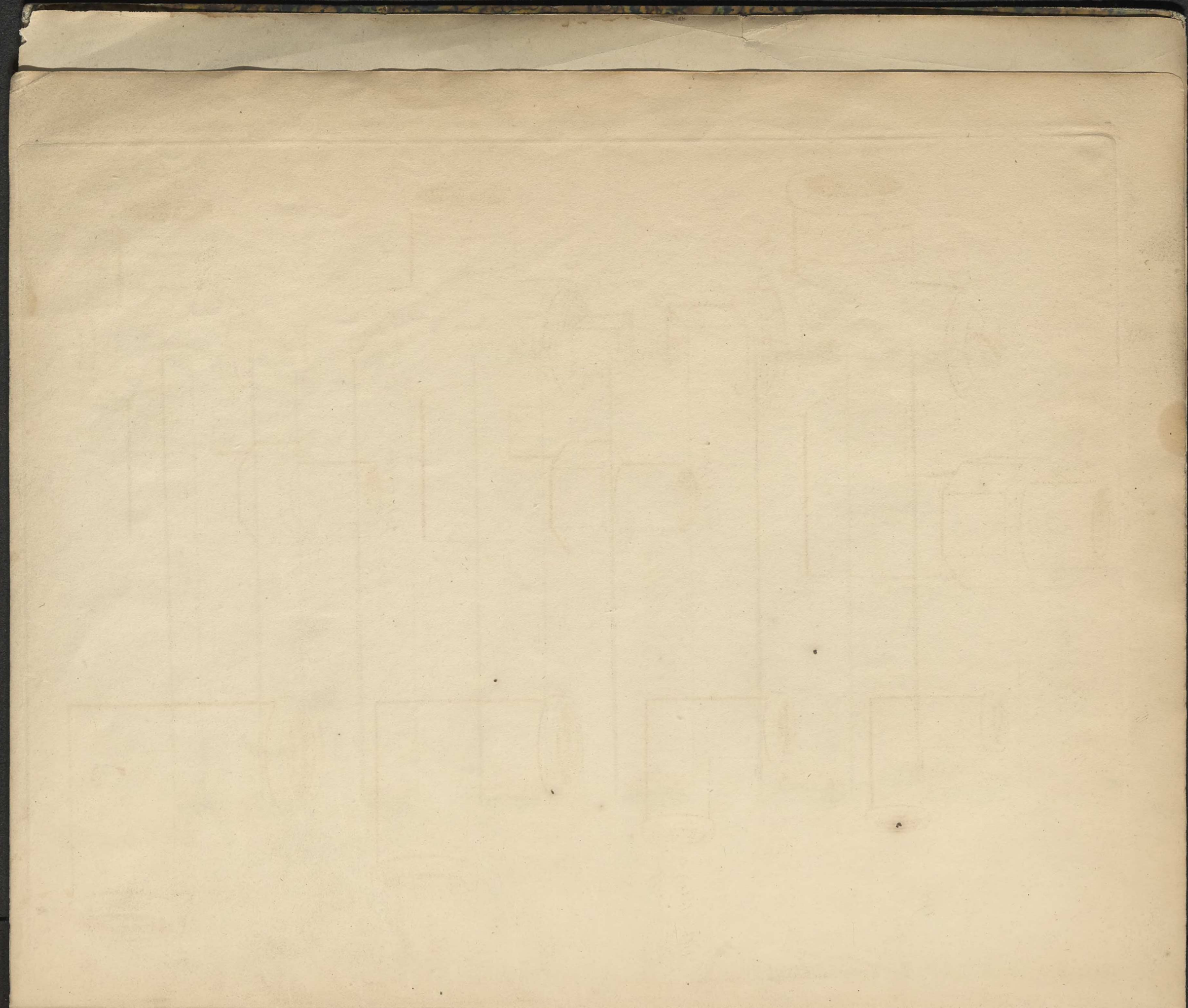
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Trykbaar: *i. A.*

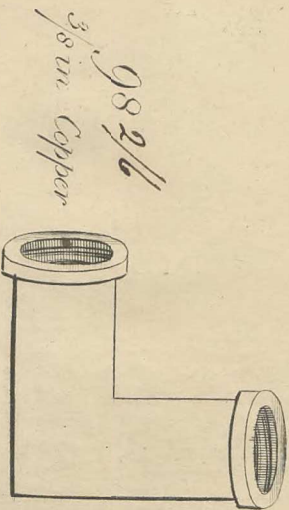
672 5

Copper Tubing Per lb.

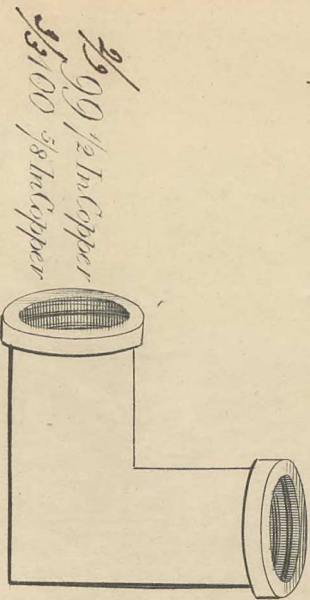




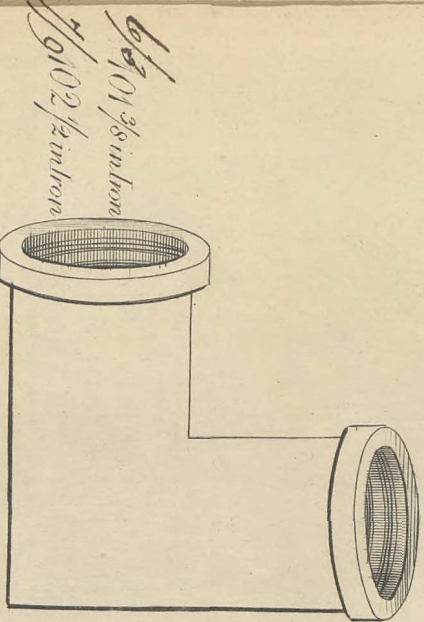
See Dixon



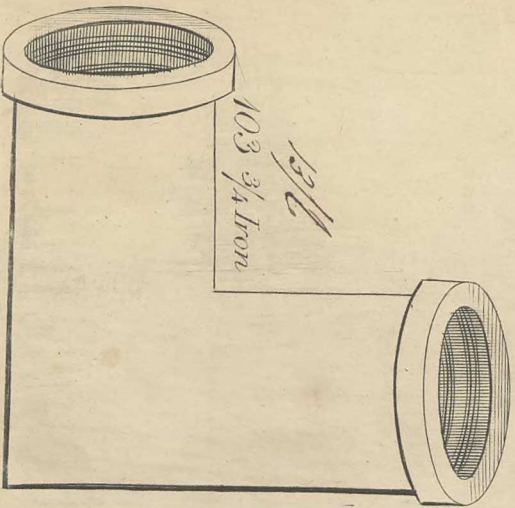
98 2/6
3/8 in Copper



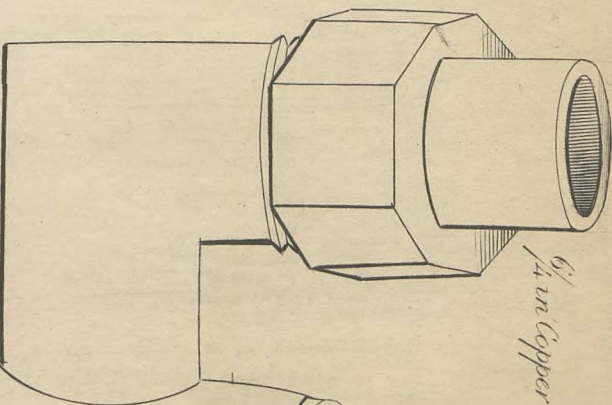
29 99 1/2 in Copper
31 00 3/8 in Copper



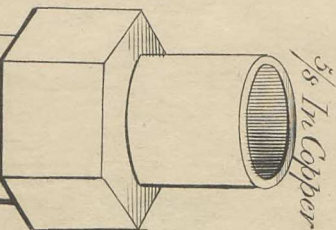
61 01 3/8 in Iron
71 02 1/2 in Iron



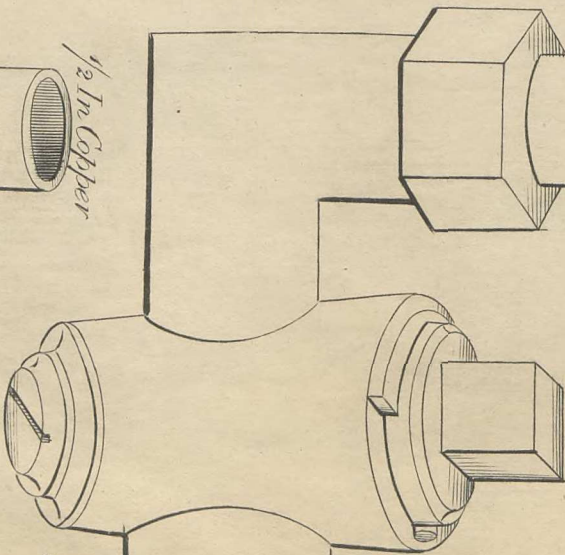
13 1/2
103 3/4 Iron



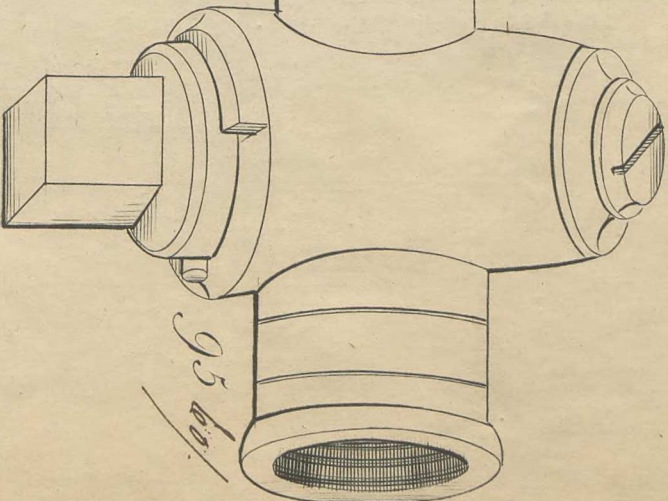
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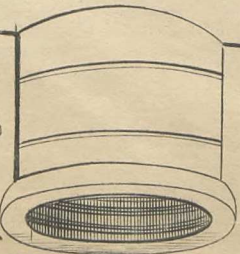


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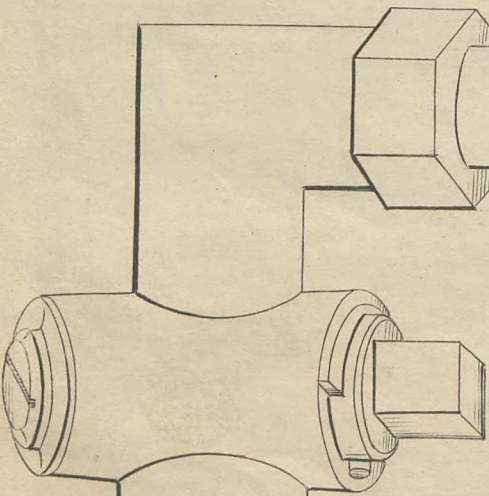
95 40/-

3/4 in Iron Size



96 50/-

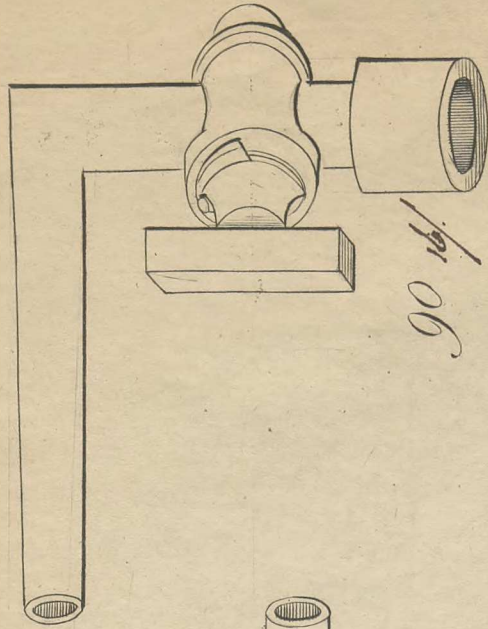
5/8 in Iron



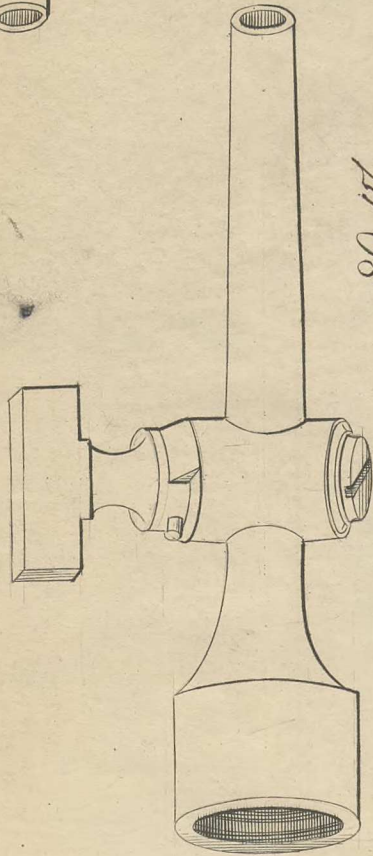
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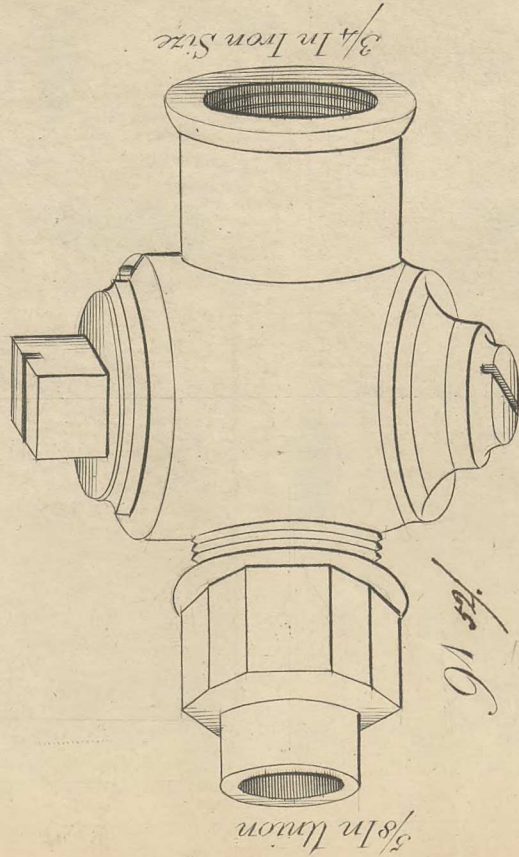
Per. Dorene



90 16/



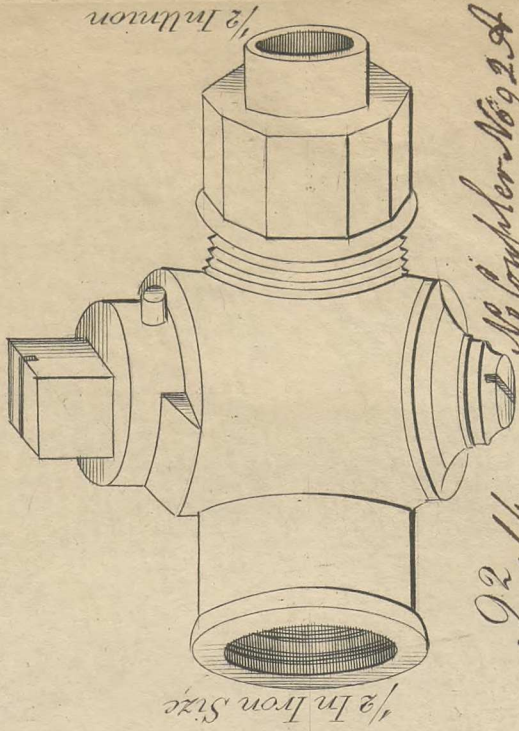
89 17/



91 22/

3/4 In Iron Size

5/8 In Union

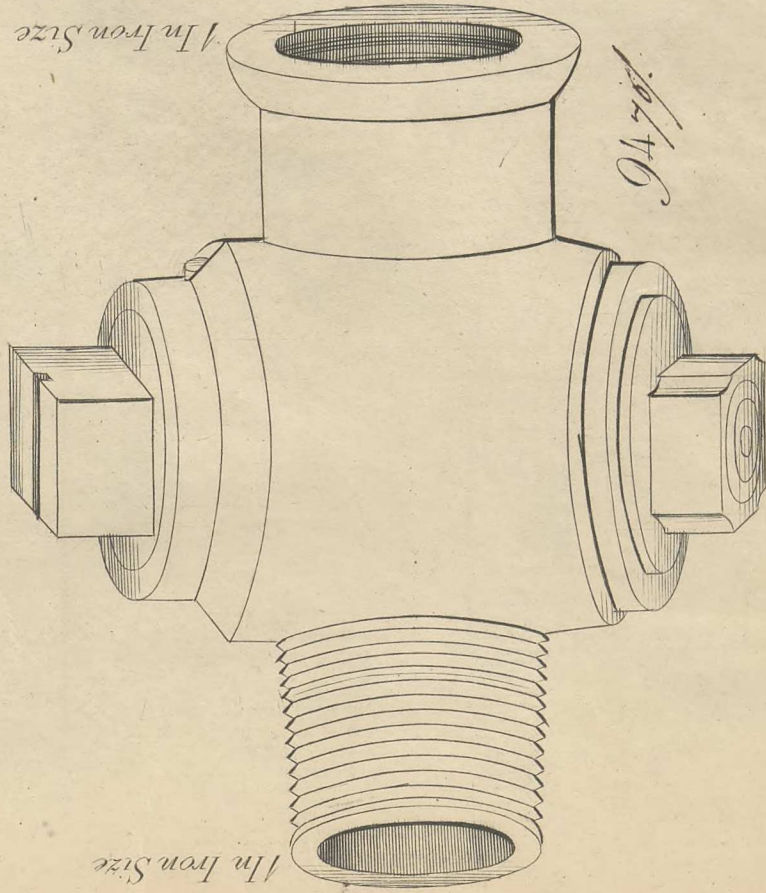


92 36 1/4

1/2 In Iron Size

1/2 In Union

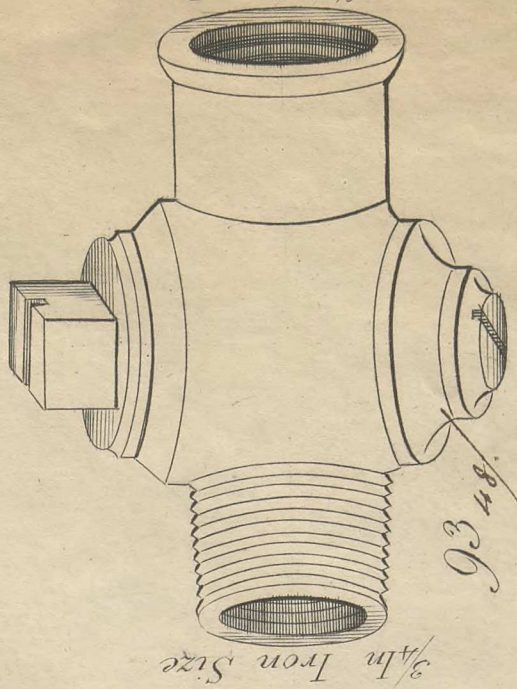
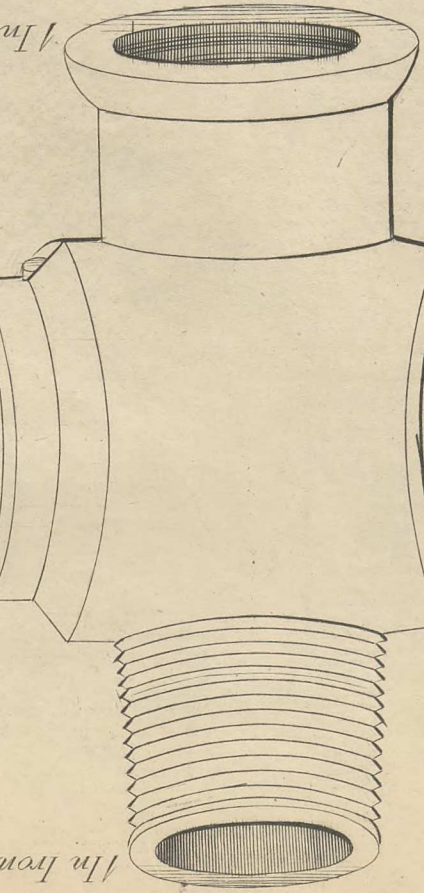
No. 2 Coupler No. 92 & 26/



94 70/

1 In Iron Size

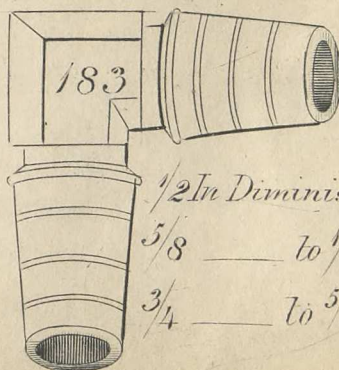
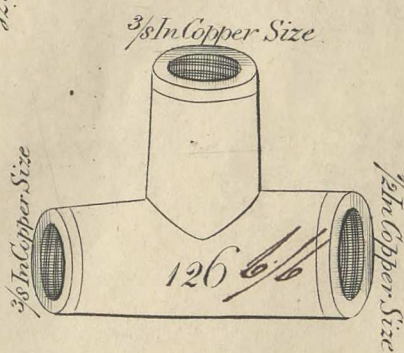
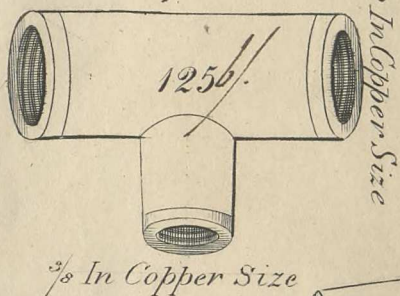
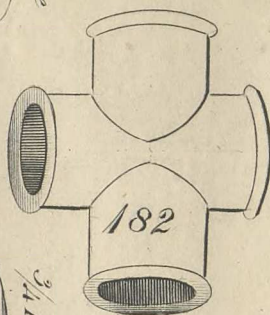
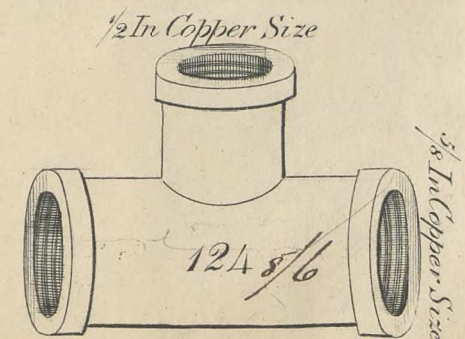
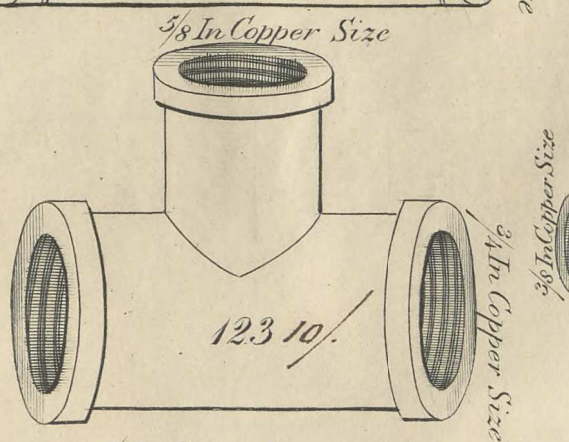
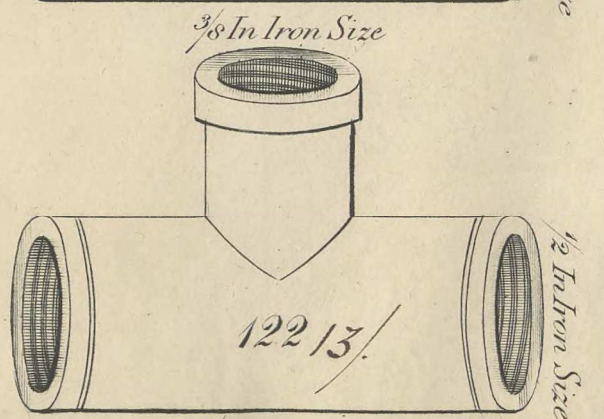
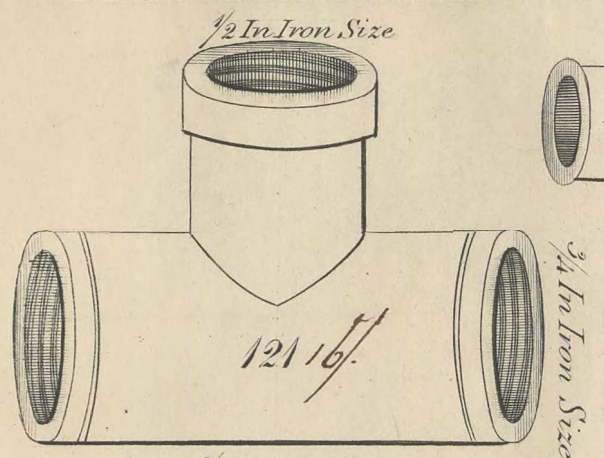
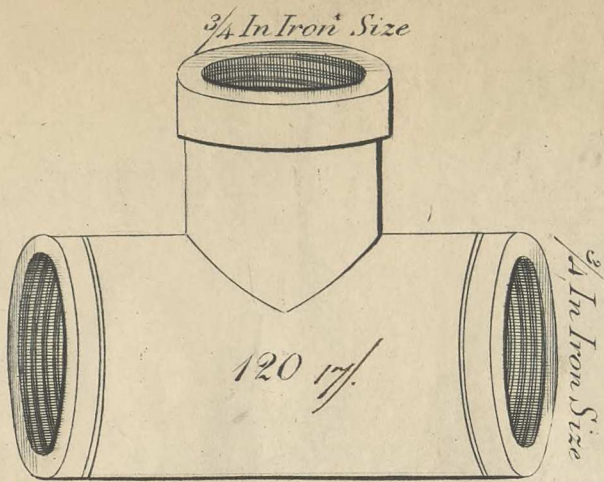
1 In Iron Size



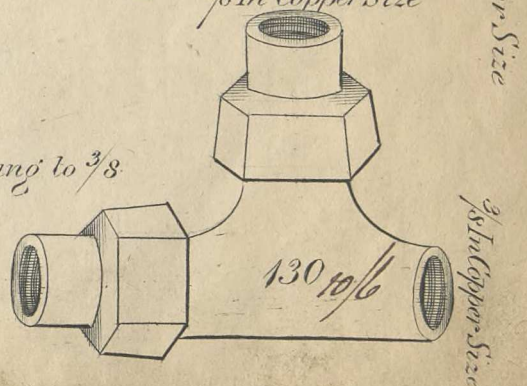
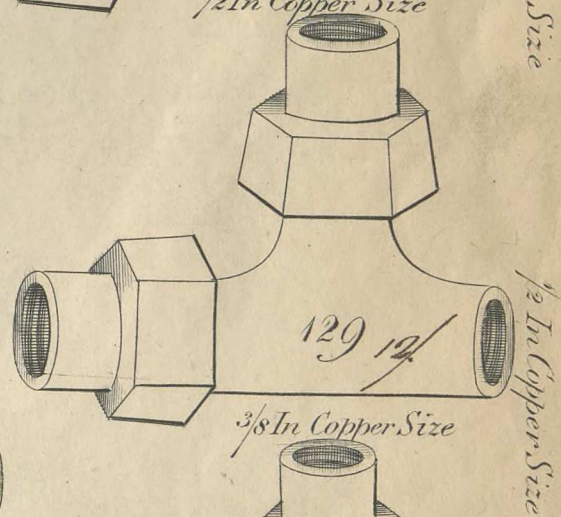
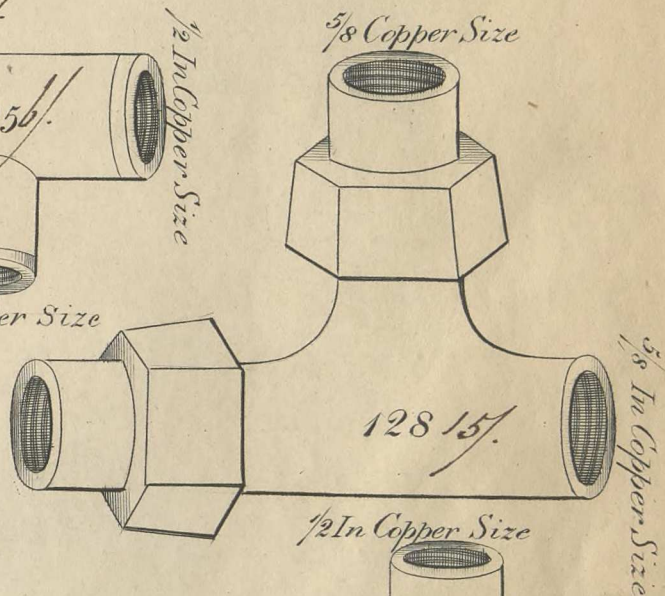
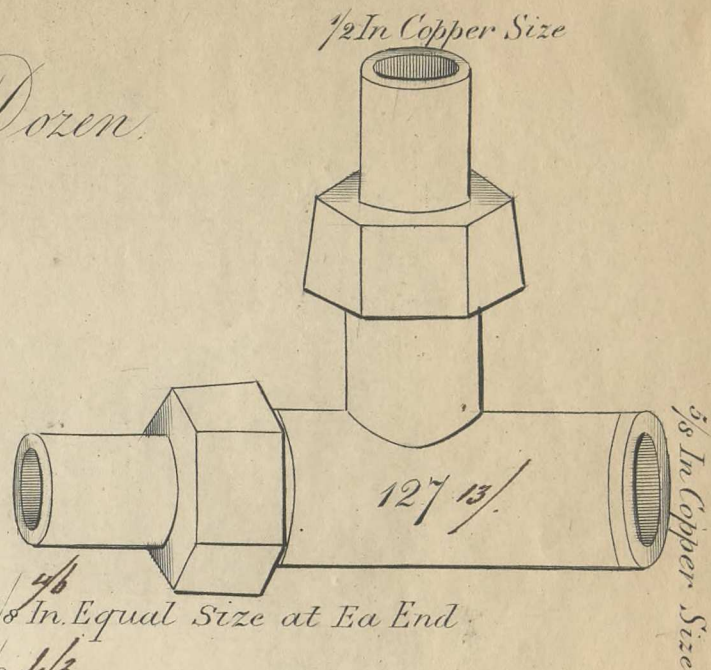
93 48/

3/4 In Iron Size

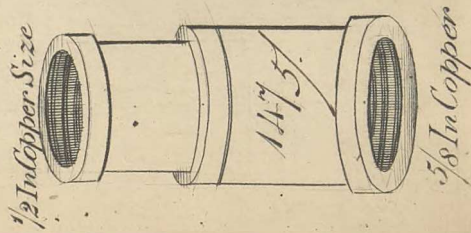
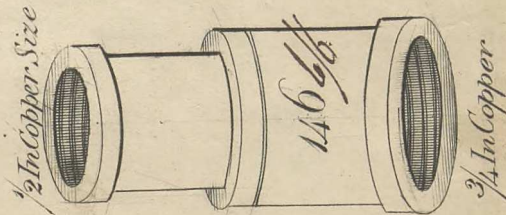
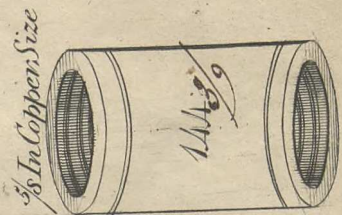
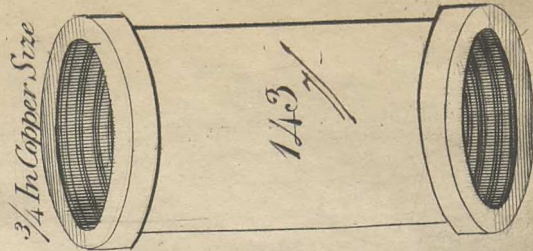
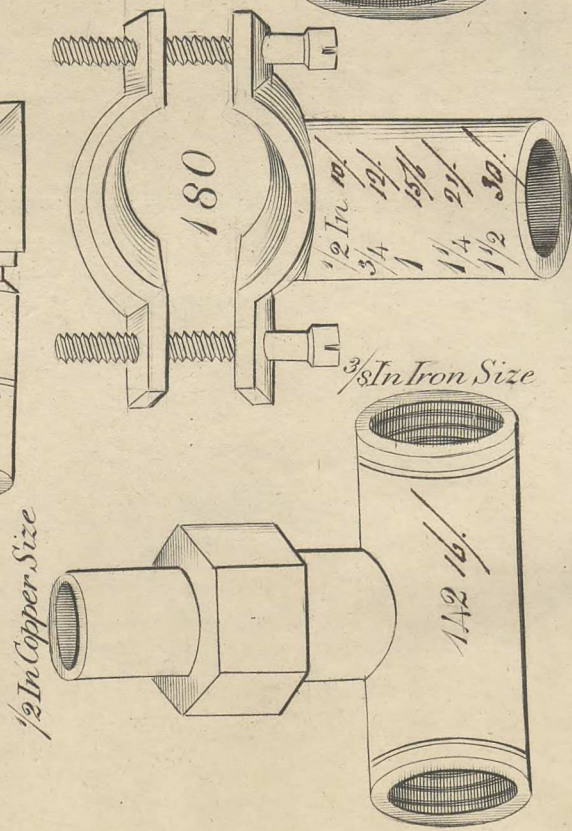
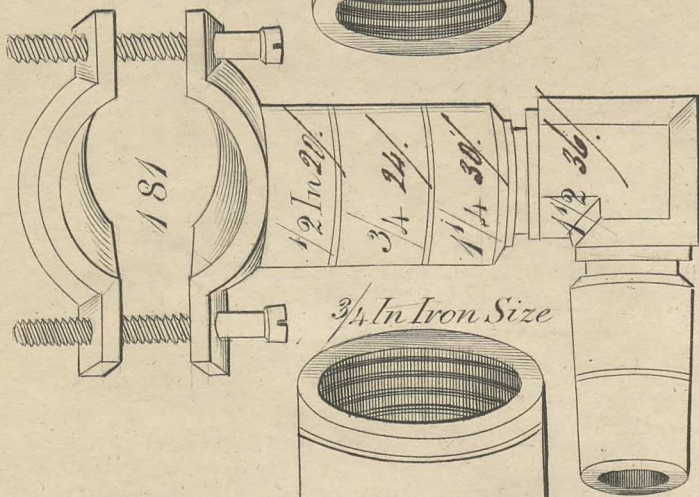
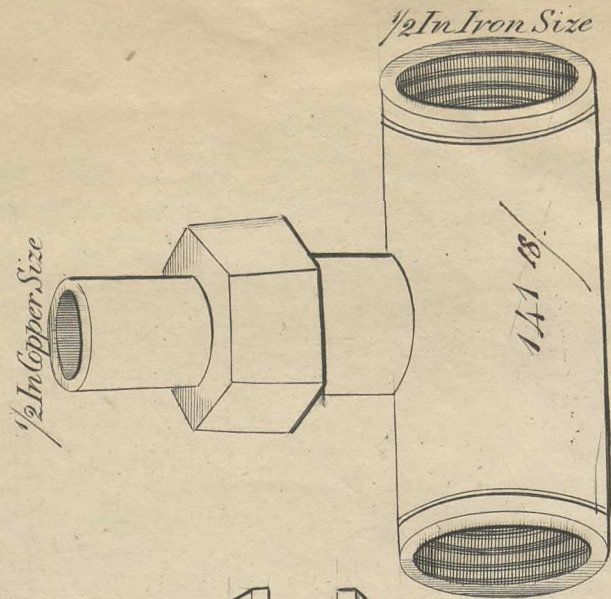
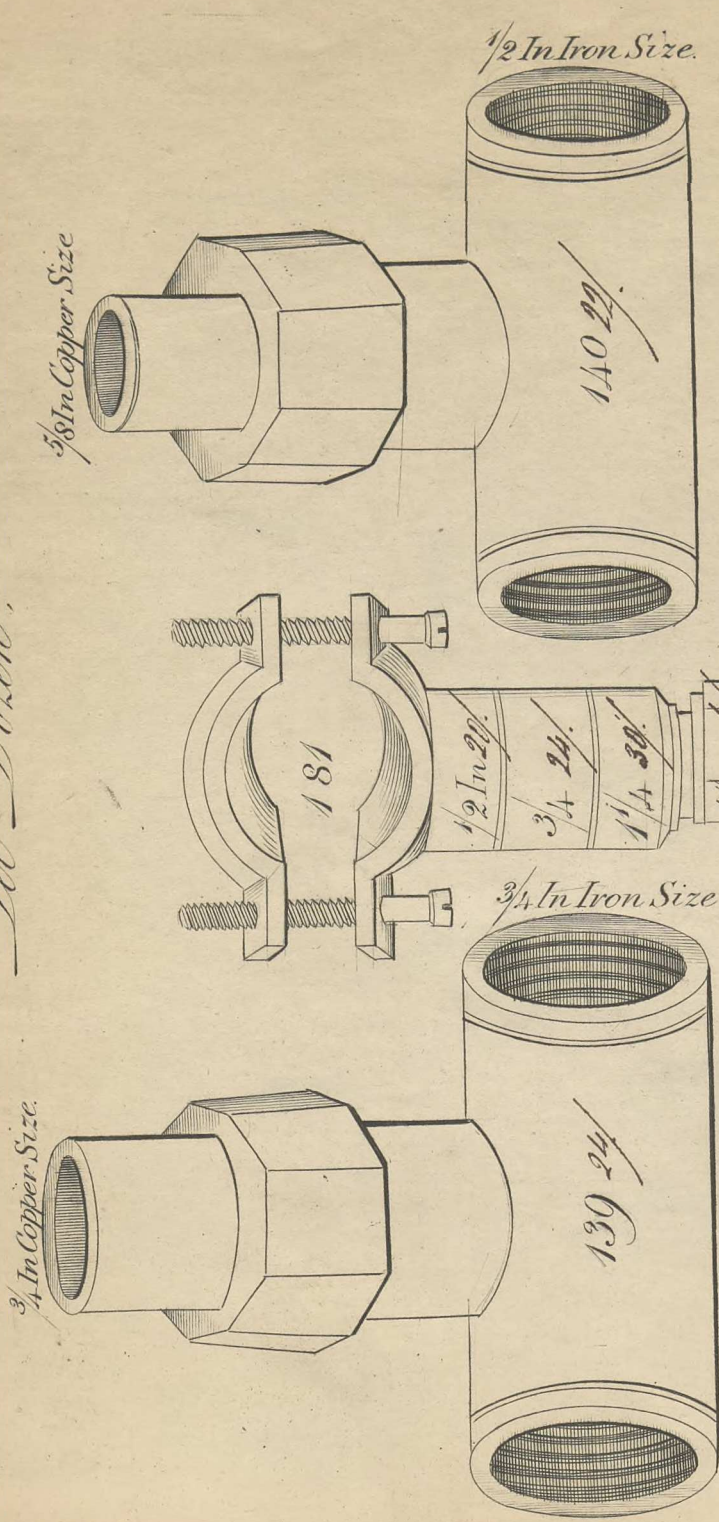
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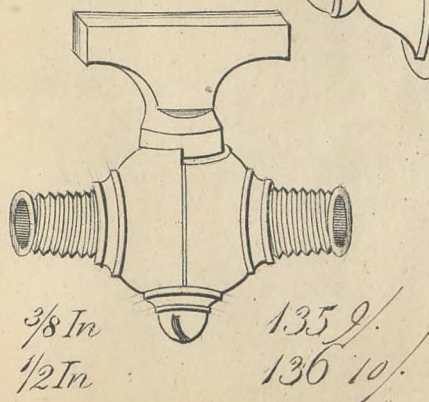
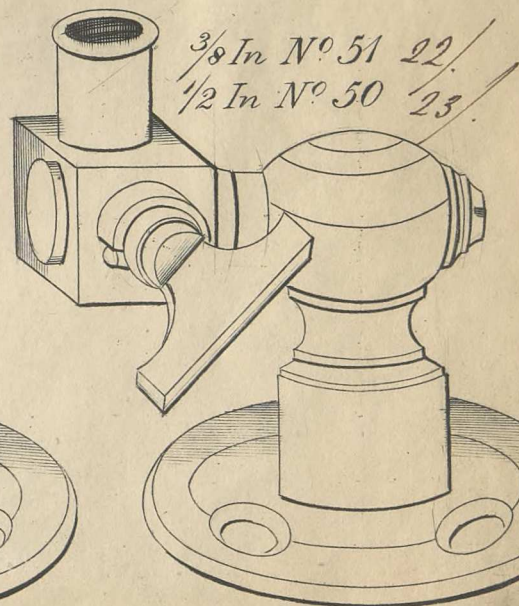
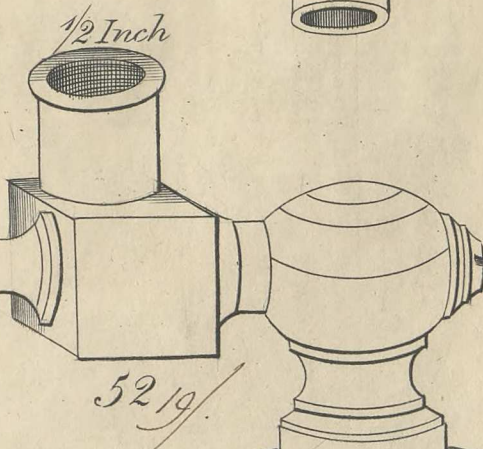
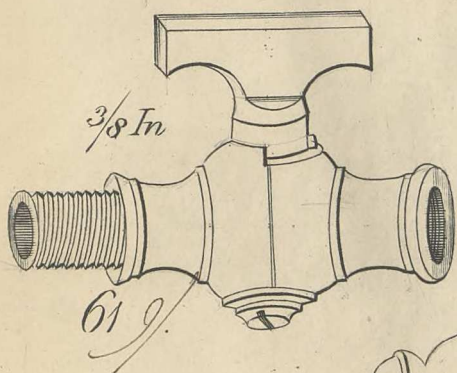
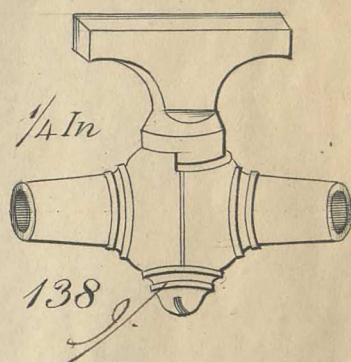
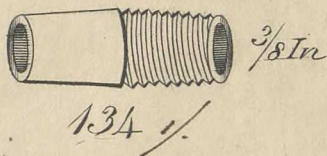
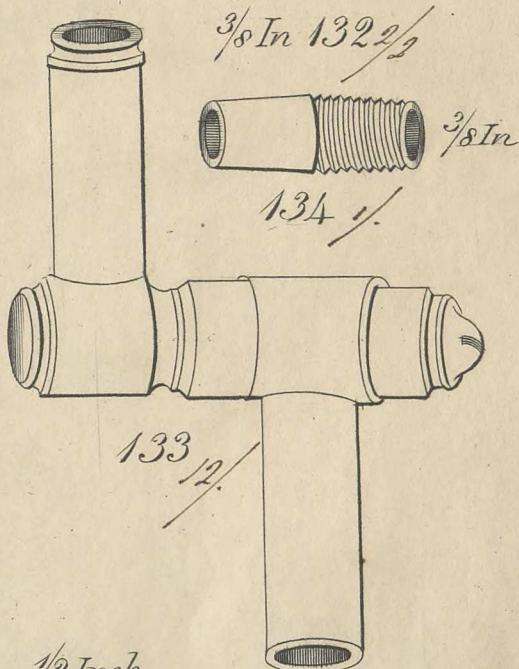
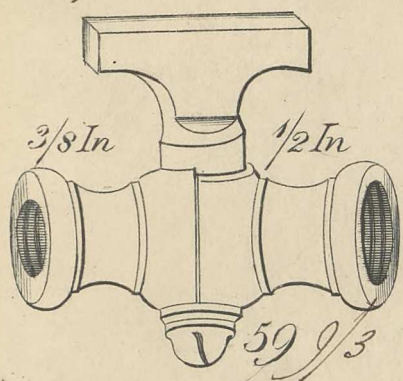
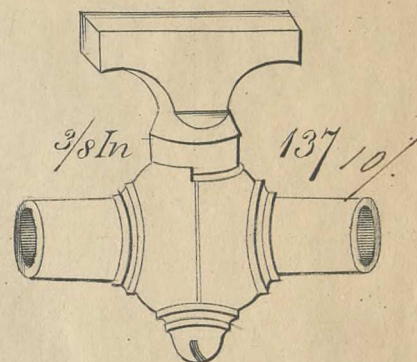
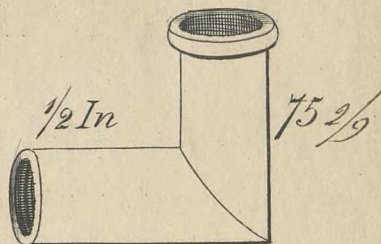
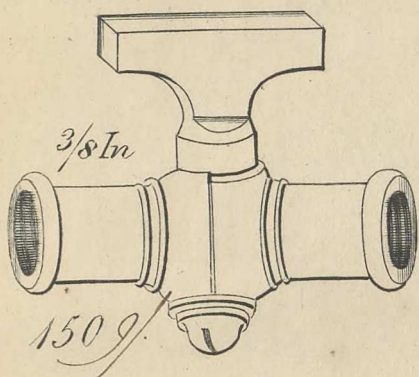
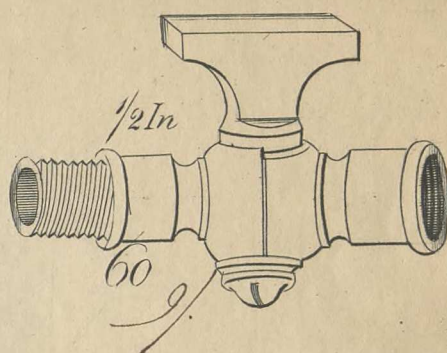
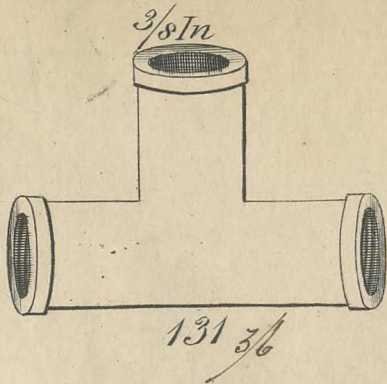
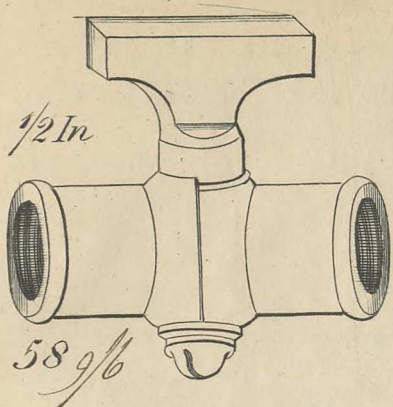
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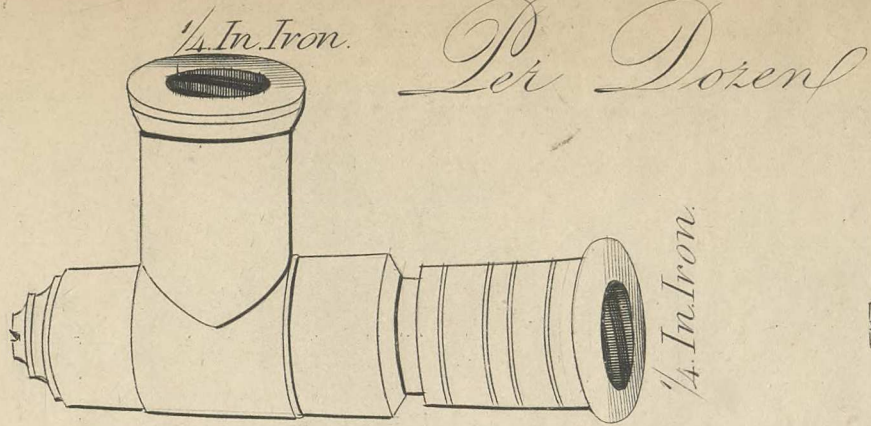


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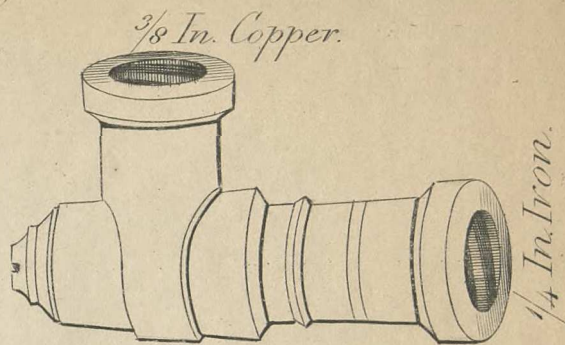


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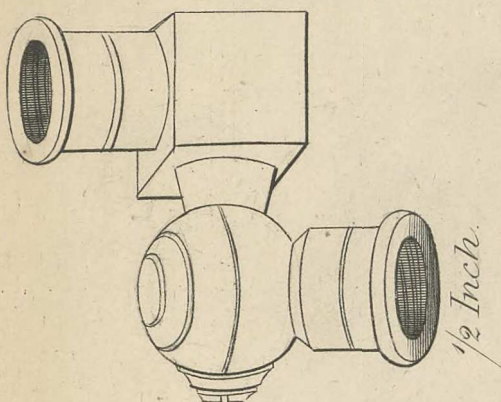




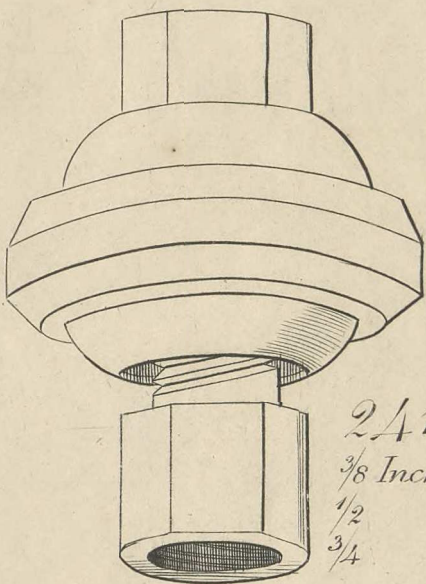
170 $\frac{14}{6}$



171 $\frac{9}{6}$



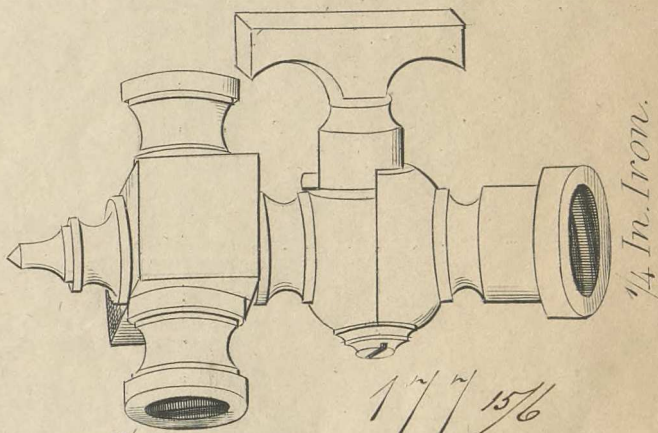
54 $\frac{12}{6}$



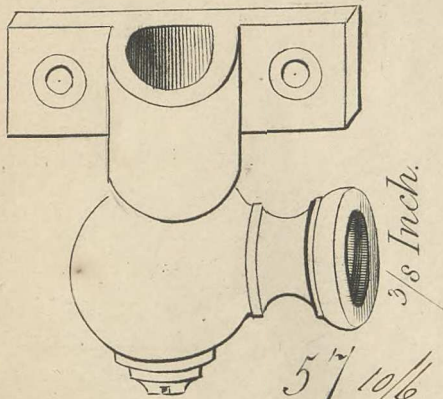
241

$\frac{3}{8}$ Inch $\frac{1}{4}$ Each $\frac{3}{8}$ In. Copper.

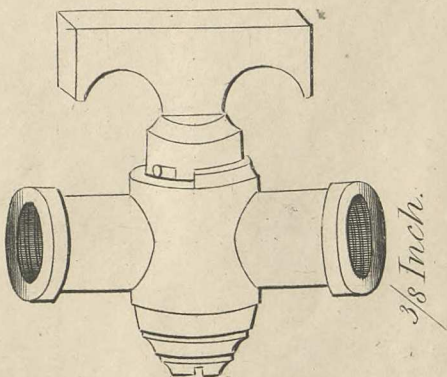
$\frac{1}{2}$ $\frac{4}{3}$ $\frac{4}{6}$



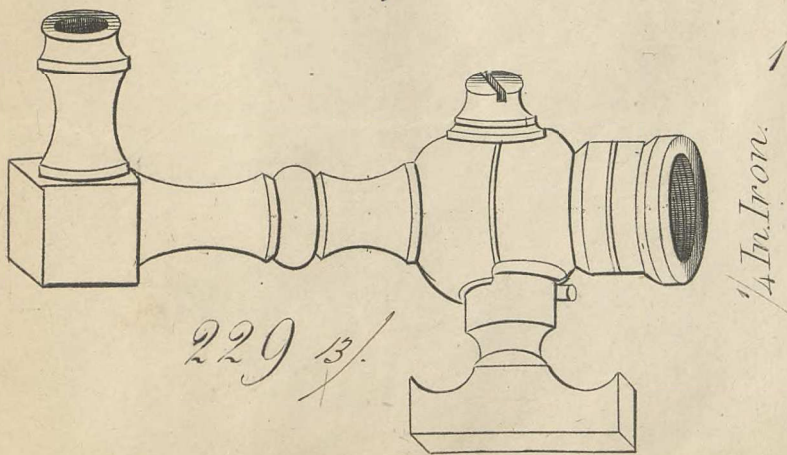
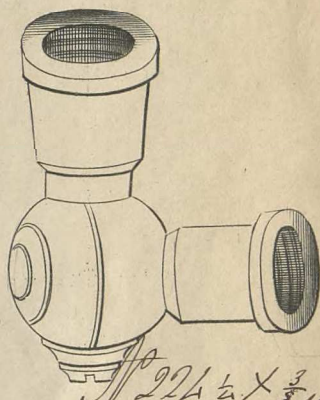
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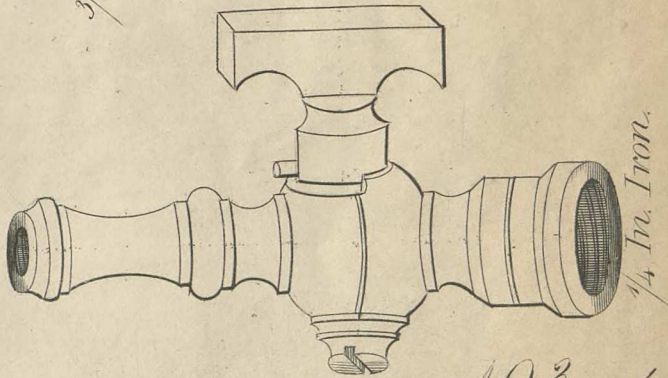
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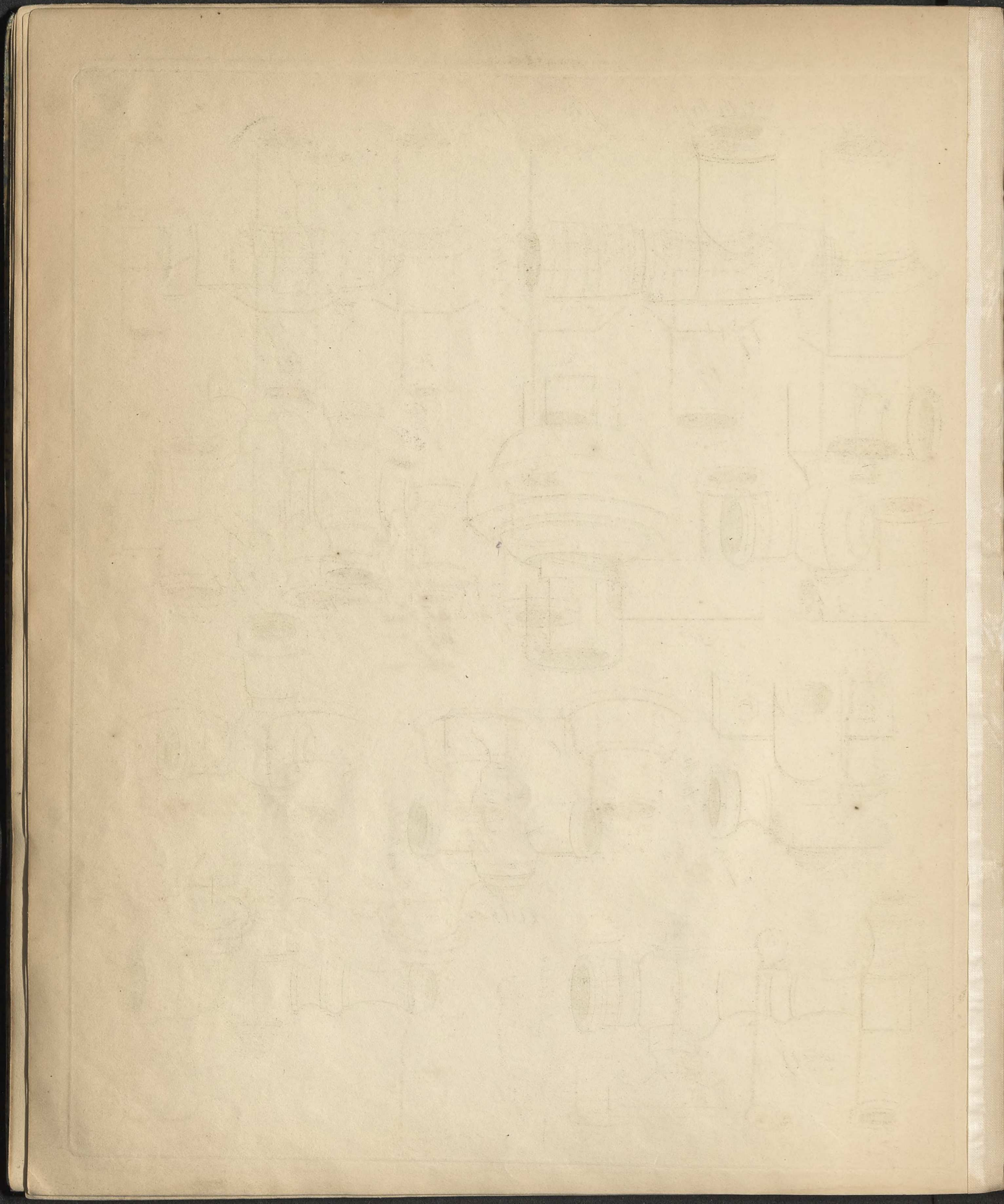
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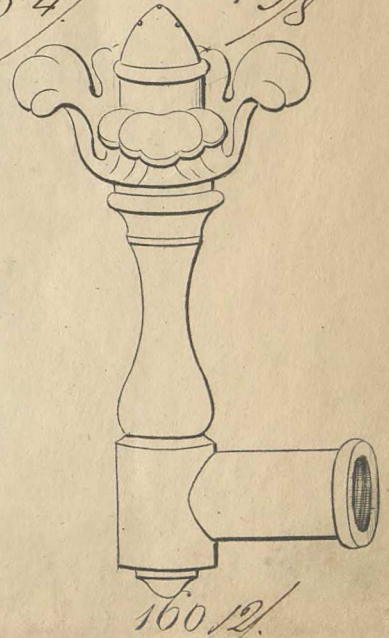
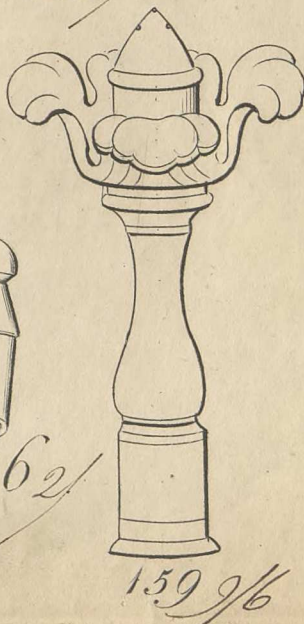
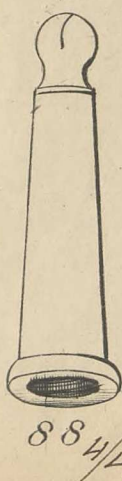
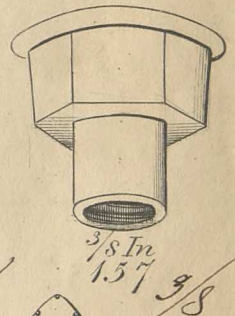
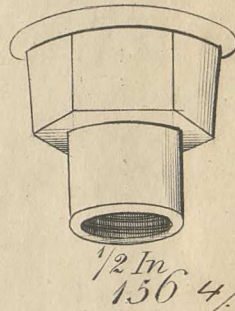
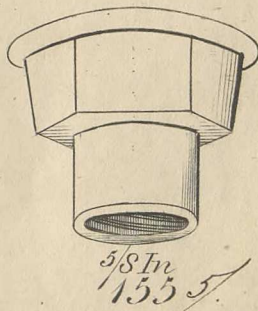
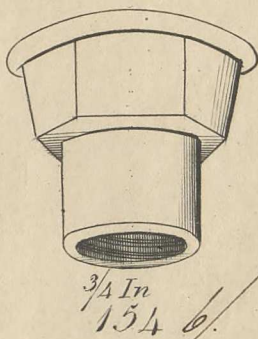
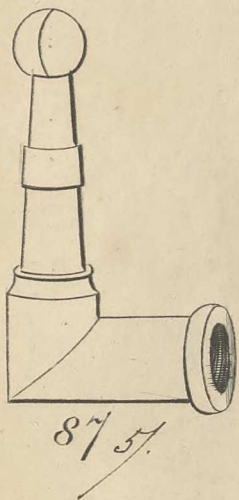
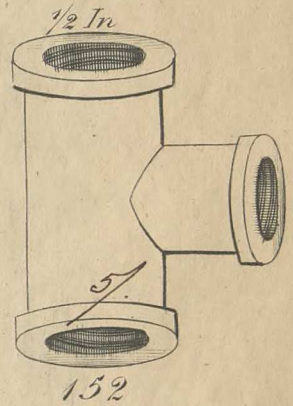
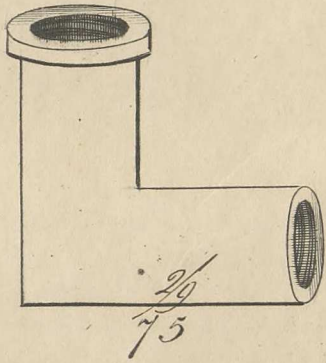
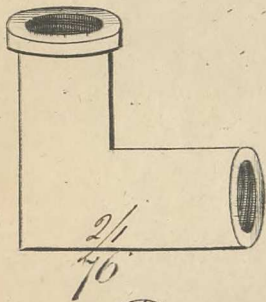
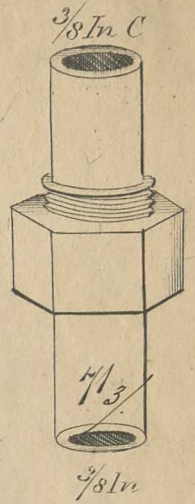
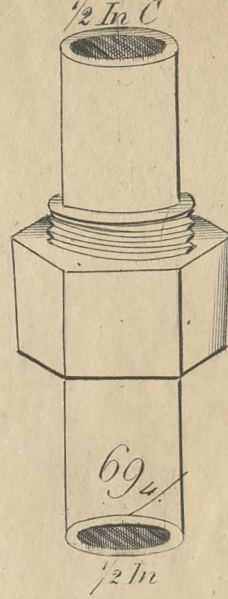
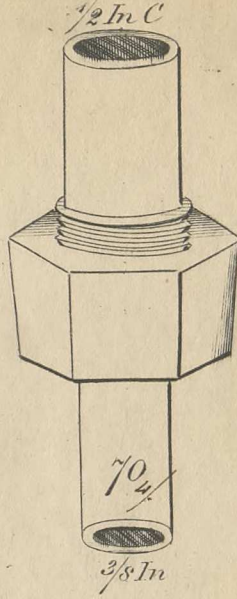
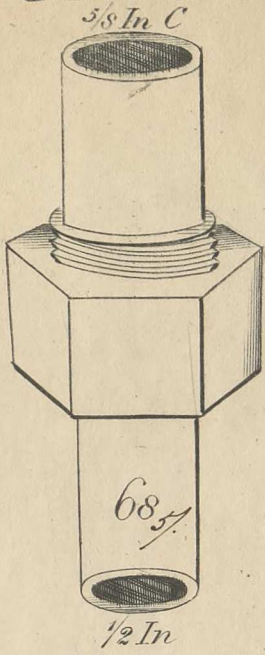
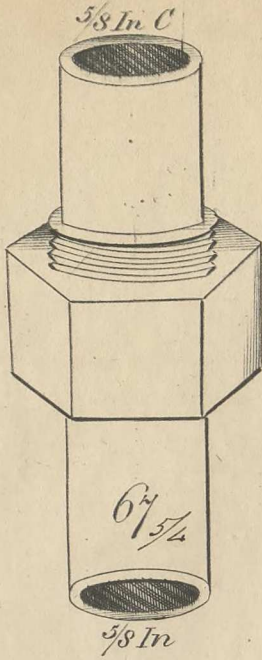
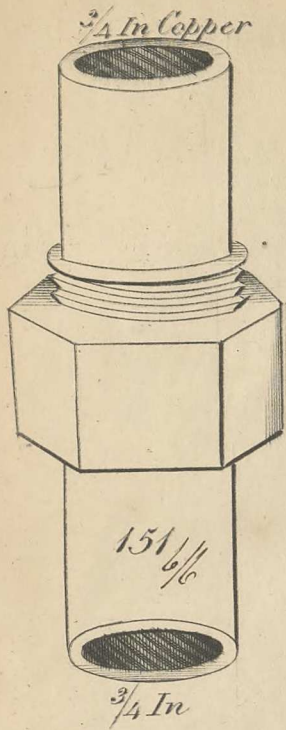
229 $\frac{13}{6}$



193 $\frac{12}{6}$

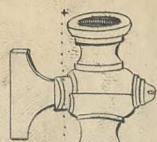


Per Dozen



Manufactory Fittings for 1/4 Inch Irons

Per Dozen



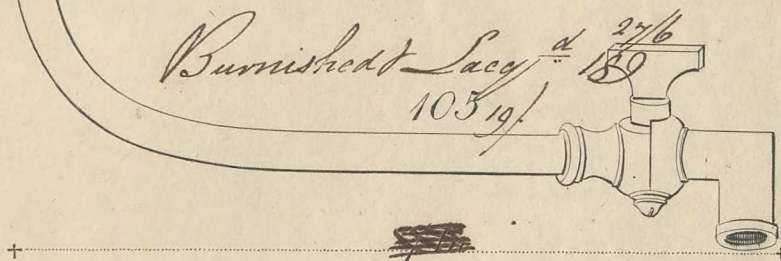
Burnished & Lacq^d 19/25

104 19/6

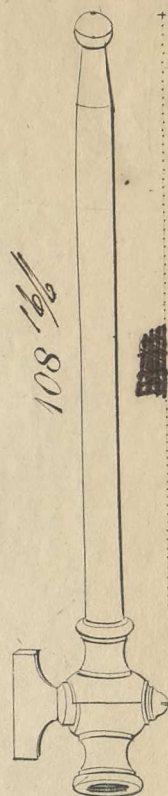


Burnished & Lacq^d 18/27/6

105 19/



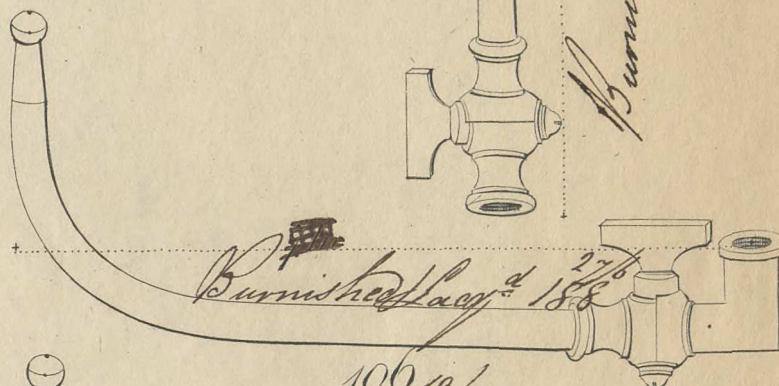
108 16/6



Burnished & Lacq^d 18/22/

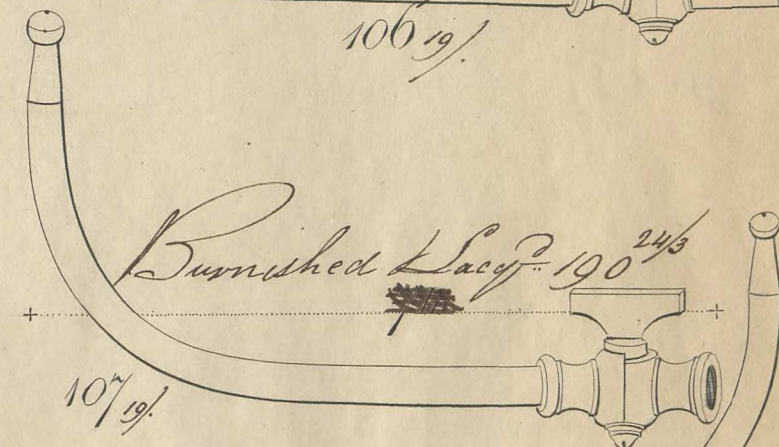
Burnished & Lacq^d 18/27/6

106 19/



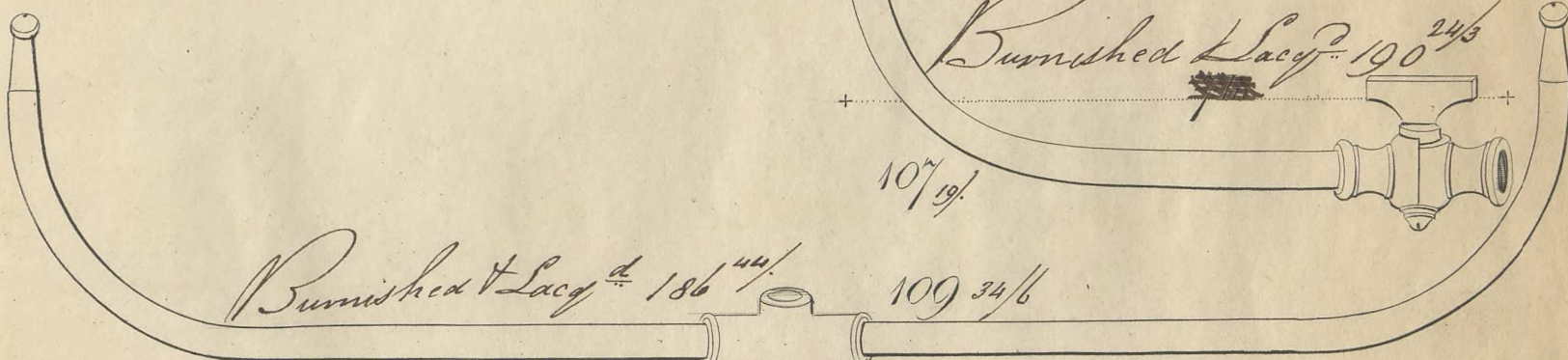
Burnished & Lacq^d 190 24/3

107 19/



Burnished & Lacq^d 186 44/

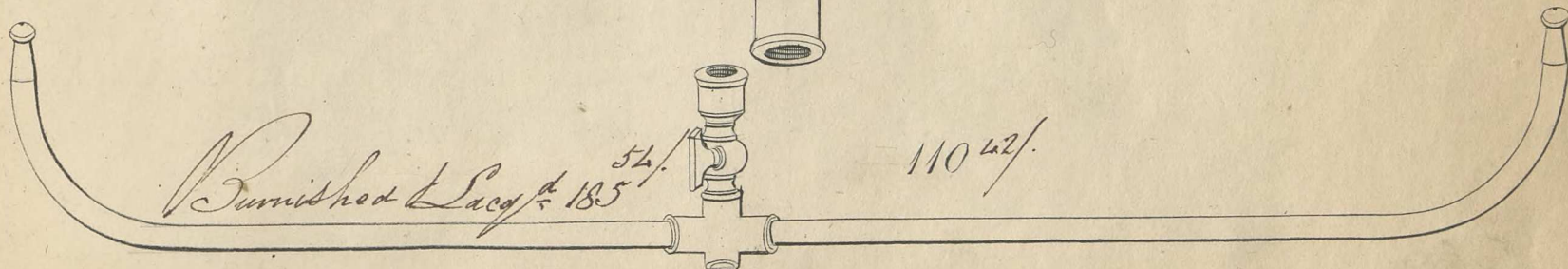
109 34/6



24 In.

Burnished & Lacq^d 185 54/

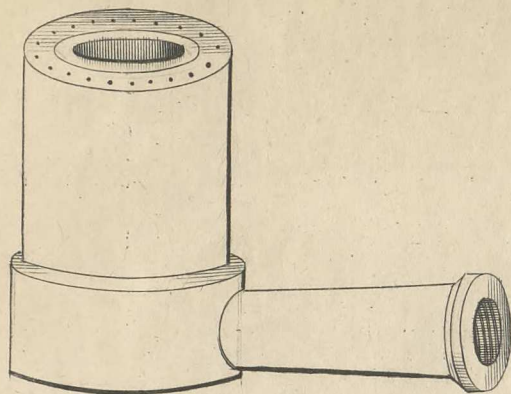
110 42/



3 Feet

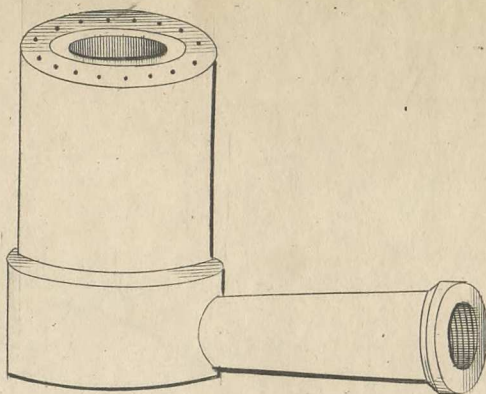
Per Dozen.

20 Hole



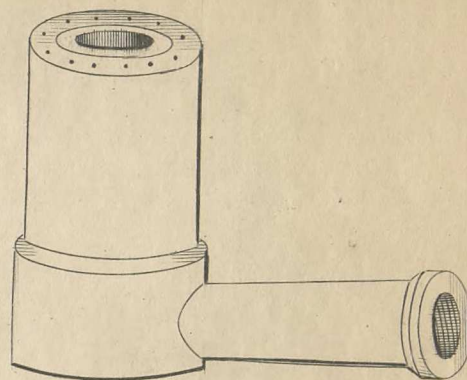
79 28/

16 Hole



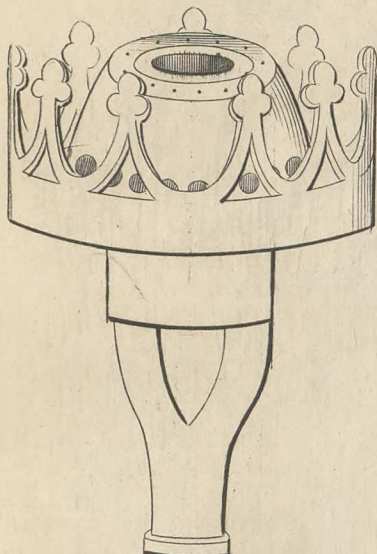
80 27/

14 Hole



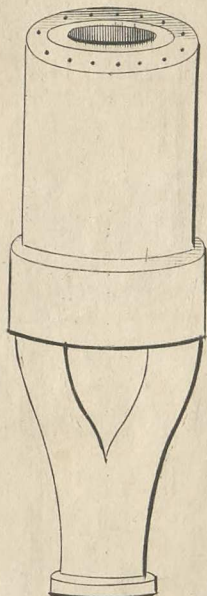
81 26/

14 Hole



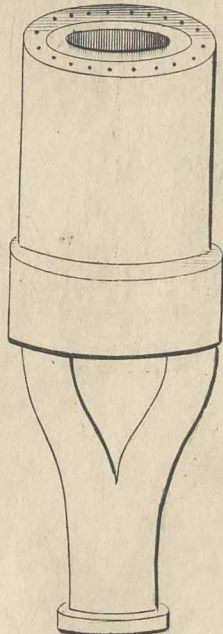
85 26/

16 Hole



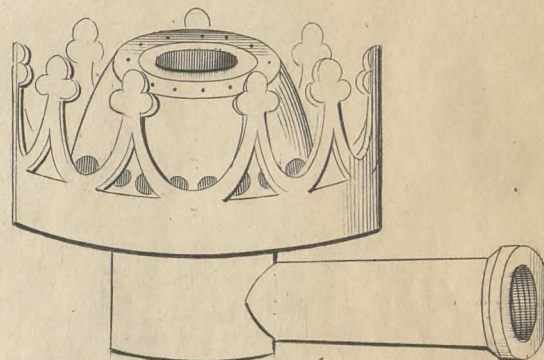
84 27/

20 Hole



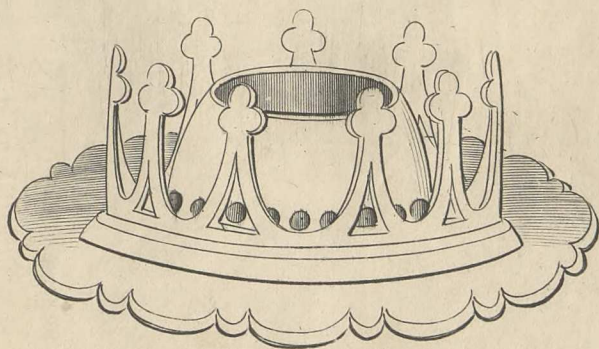
83 28/

12 Hole



82 24/

12 Hole N^o 86 24/



If with Moon Glass Holders
3/ Per Doz Extra

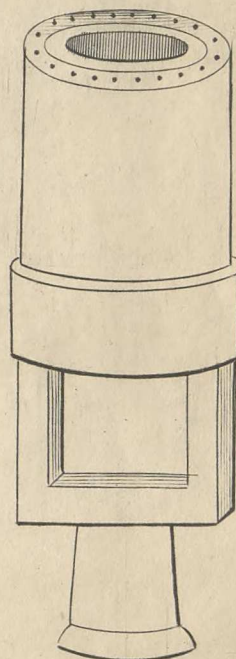
148

20 Hole 28/

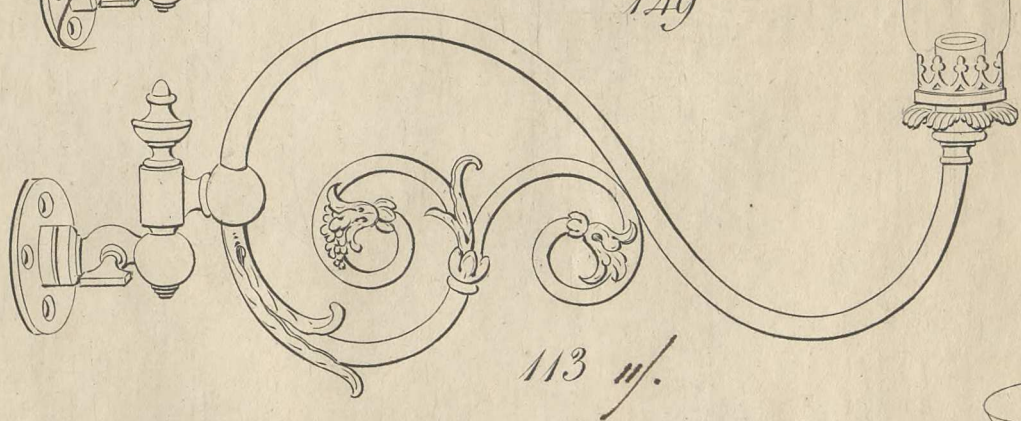
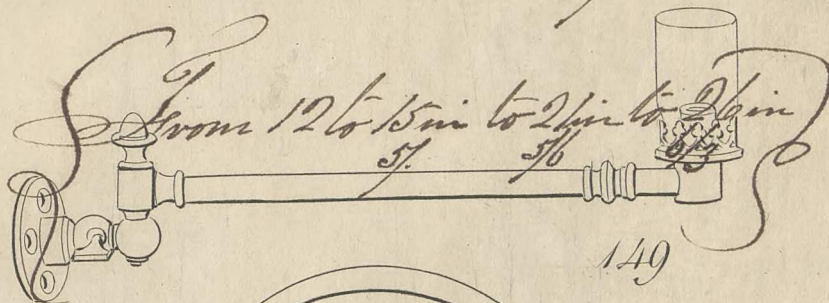
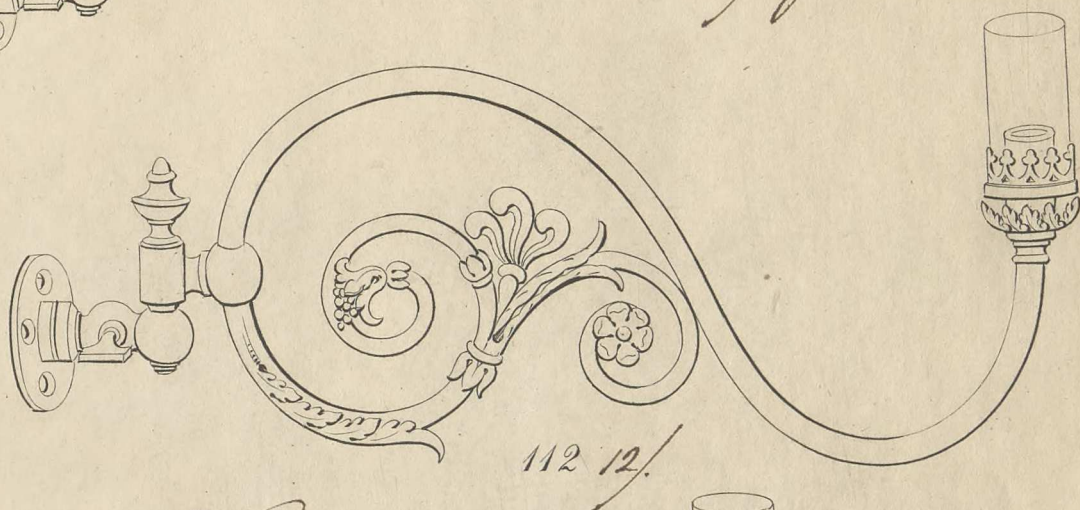
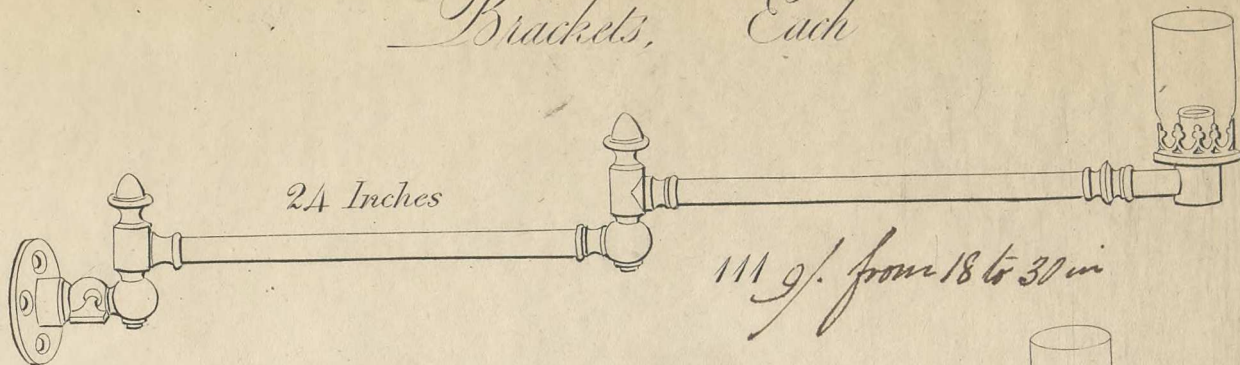
16 " 27/

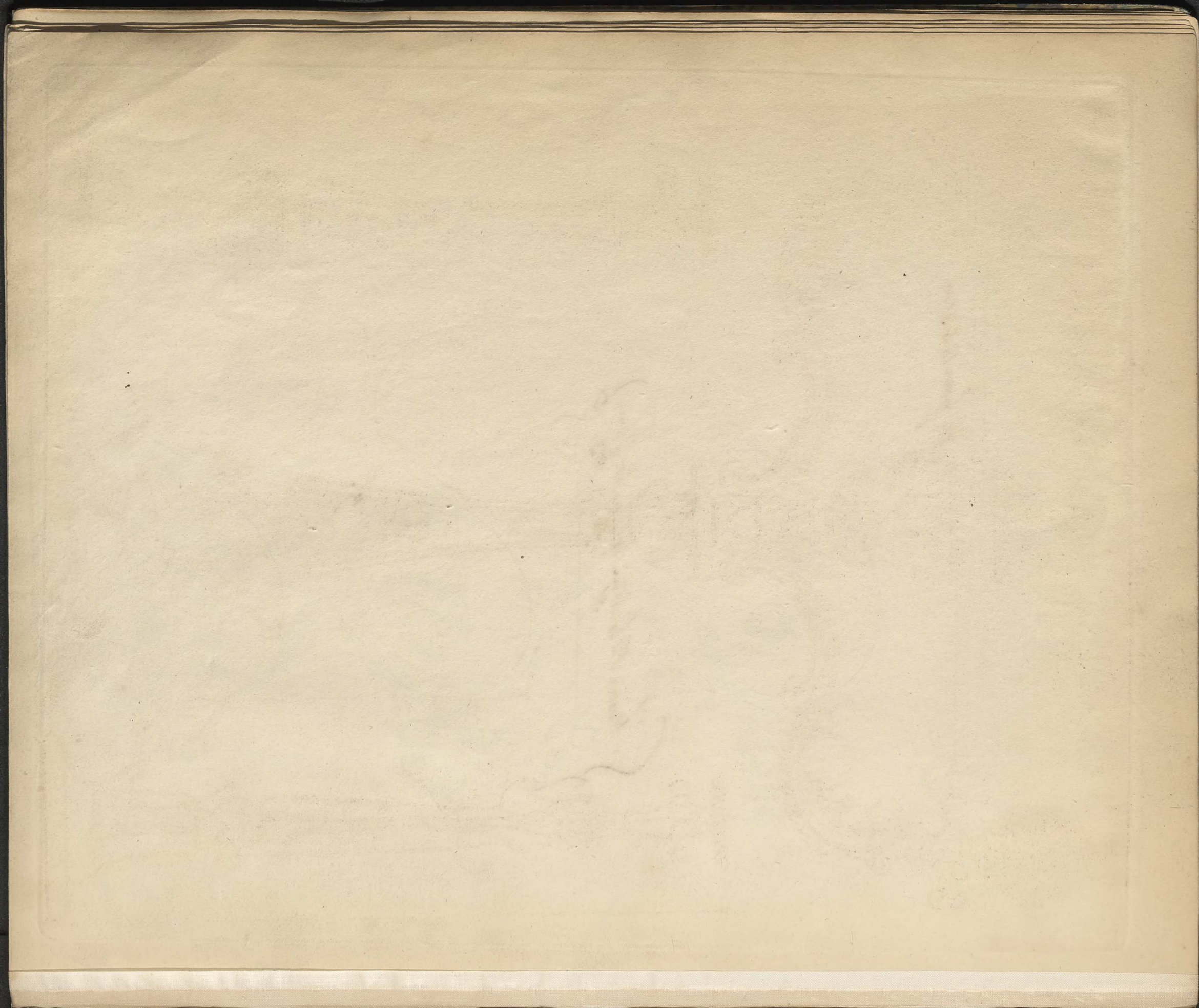
14 " 26/

12 " 24/

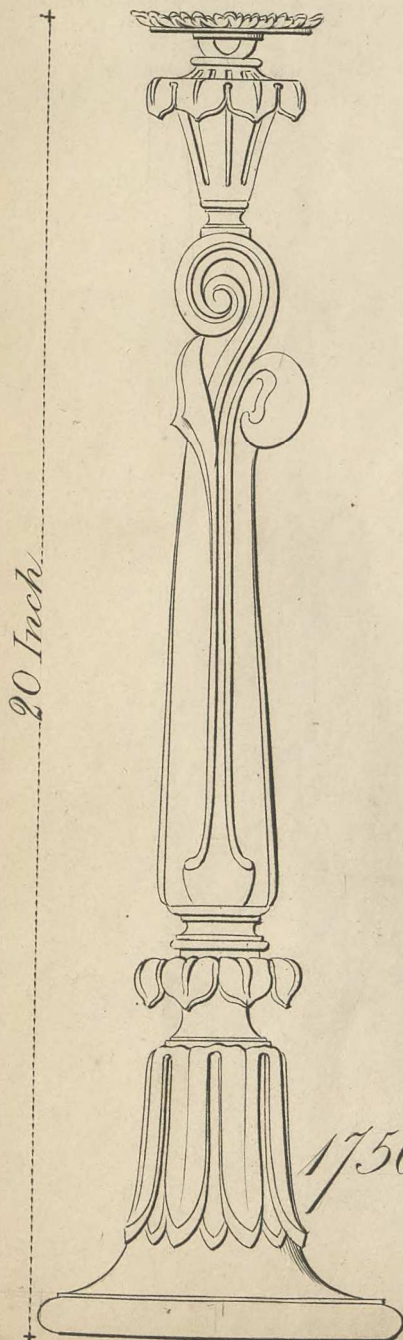
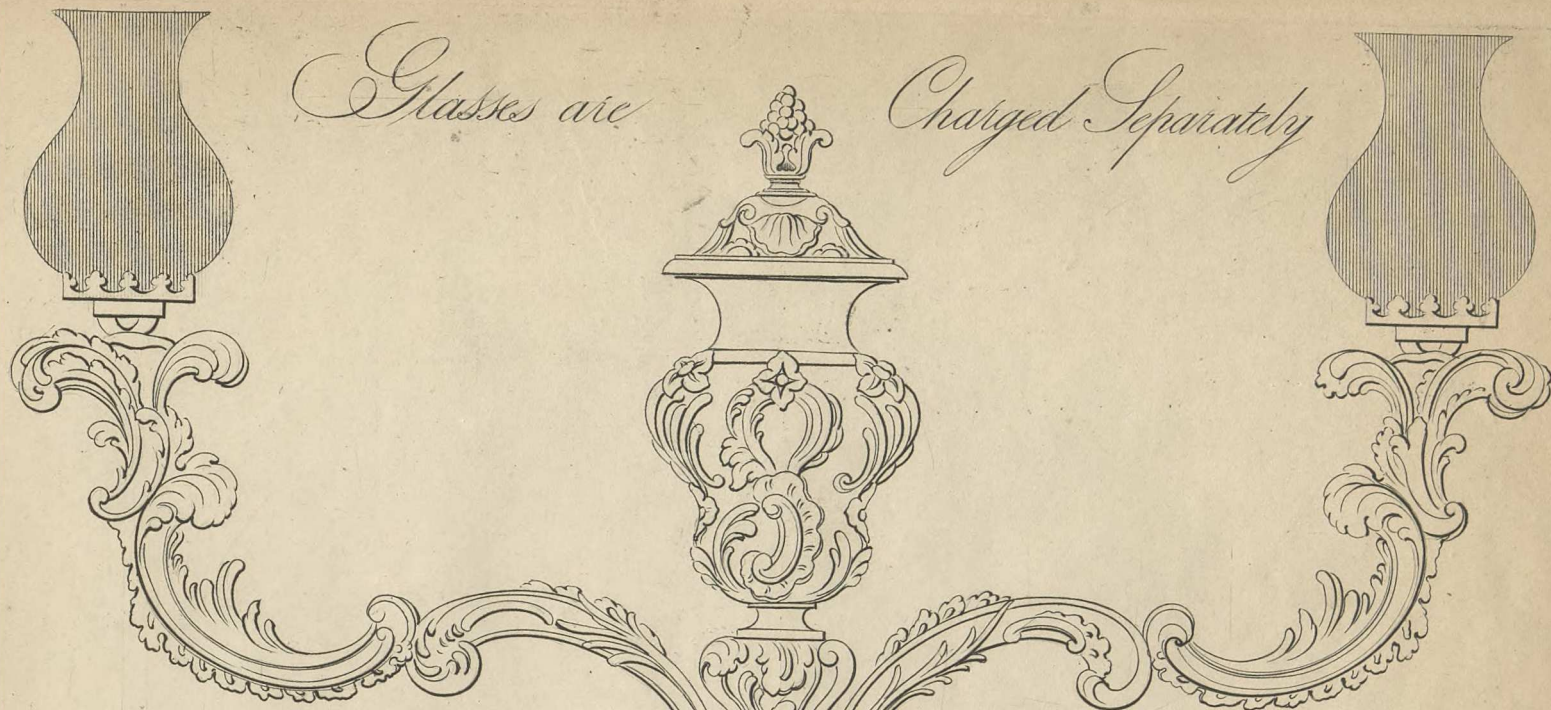


Brackets, Each



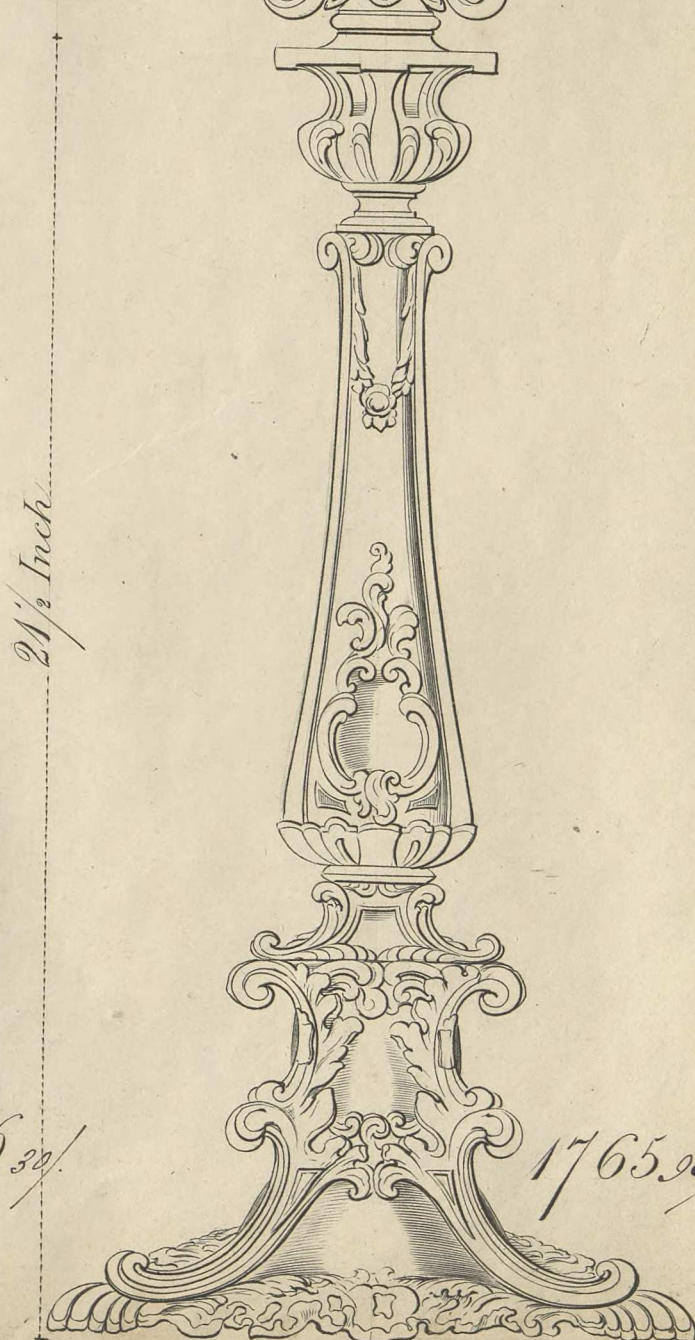


Glasses are Charged Separately



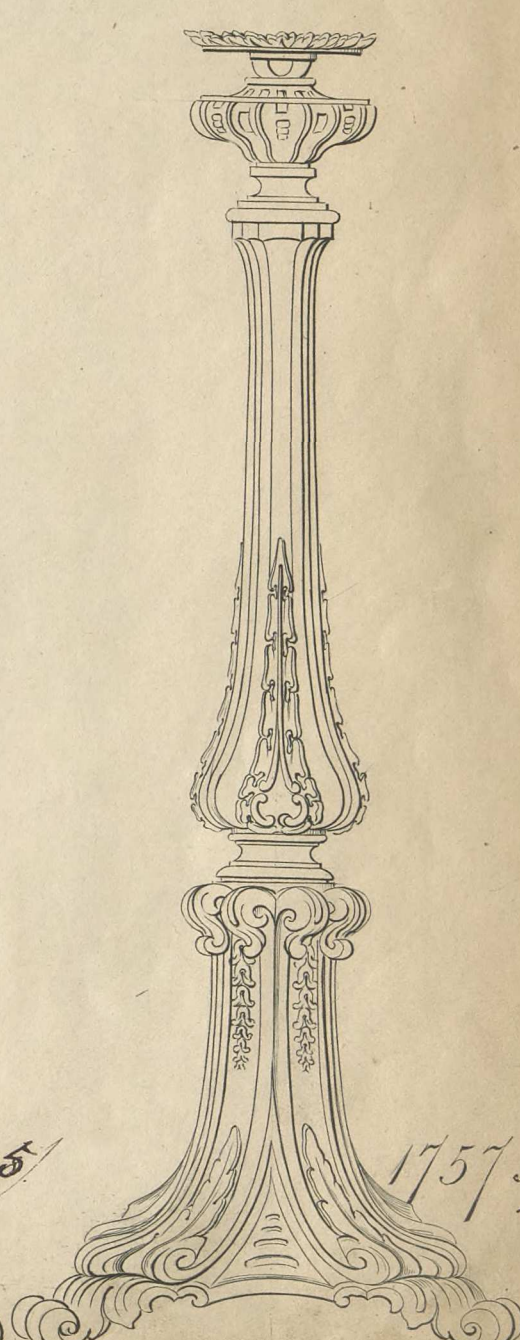
20 Inch.

1756³⁰/



24 1/2 Inch.

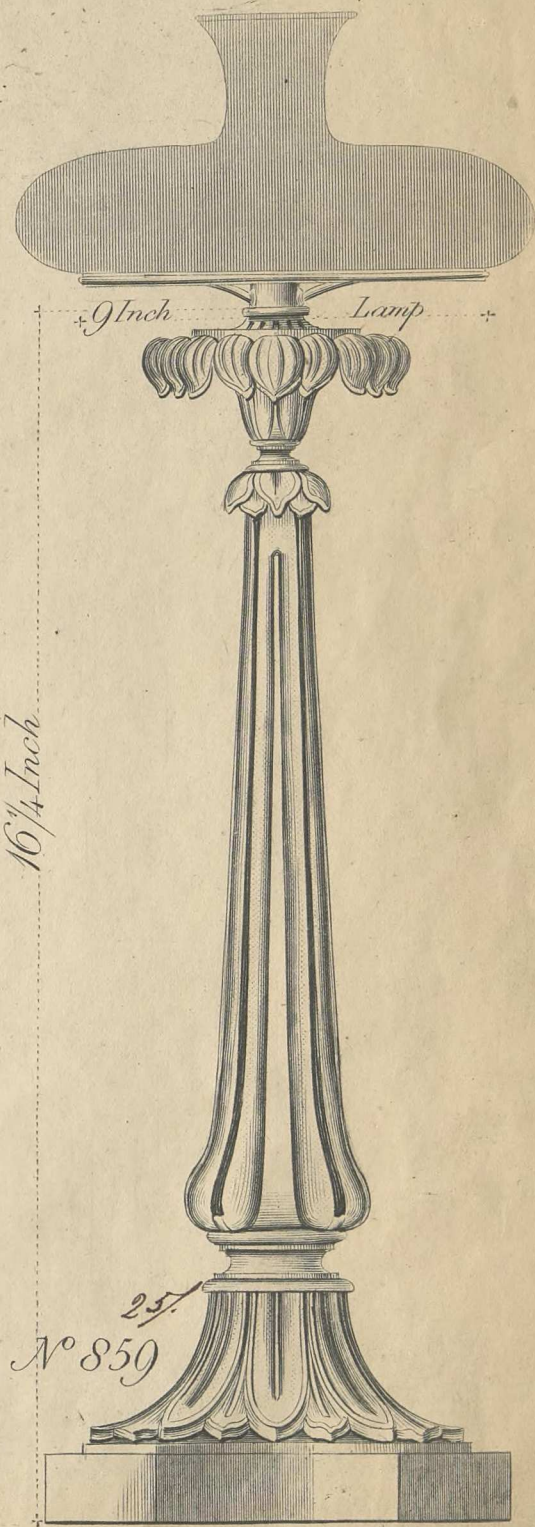
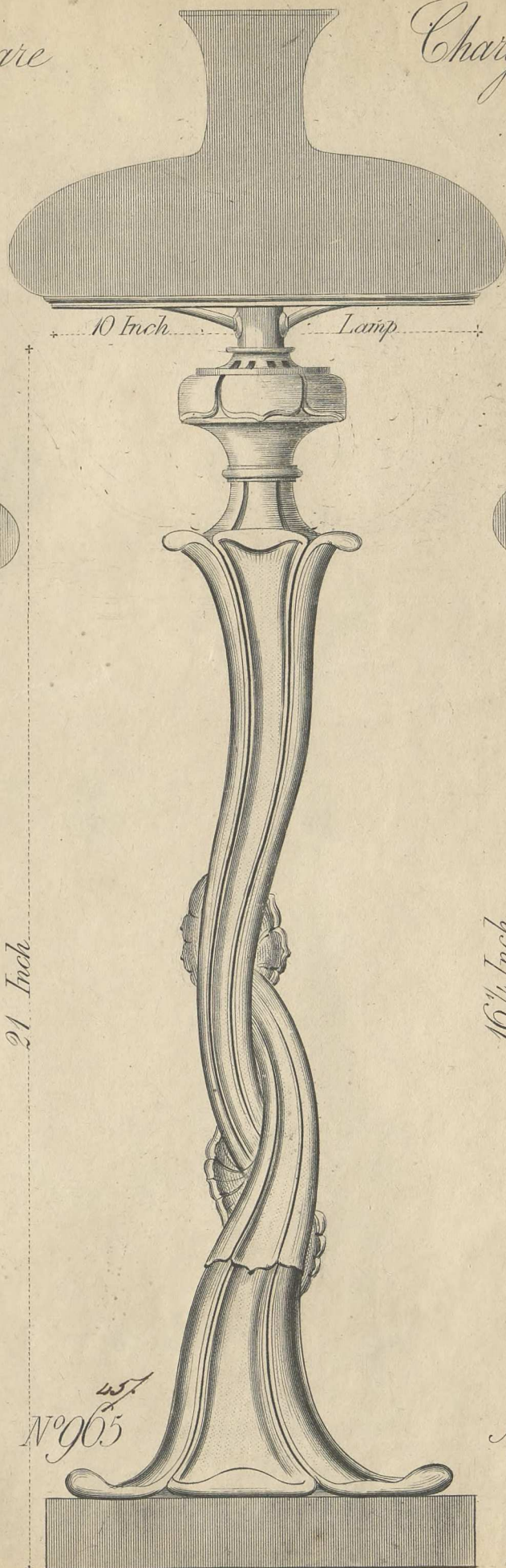
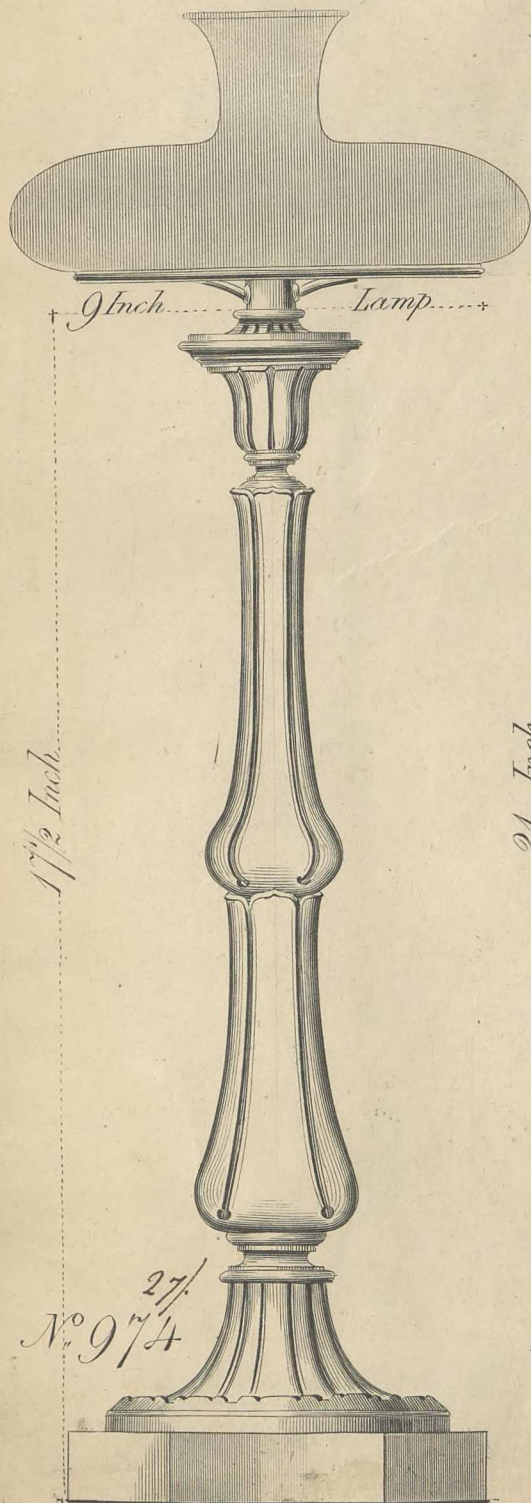
1765⁹⁵/



1757³²/

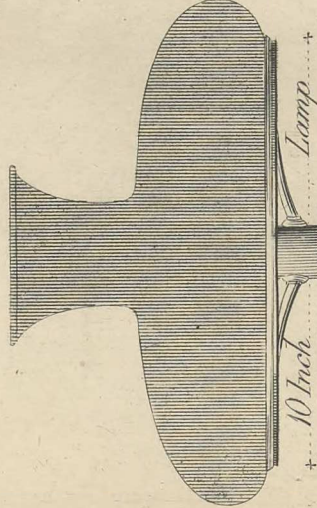
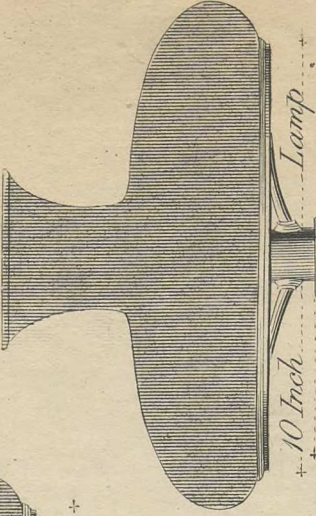
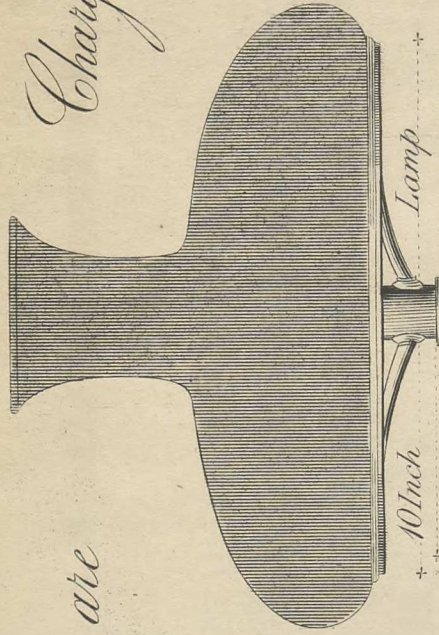
Glasses are

Charged Separately.



Glasses are

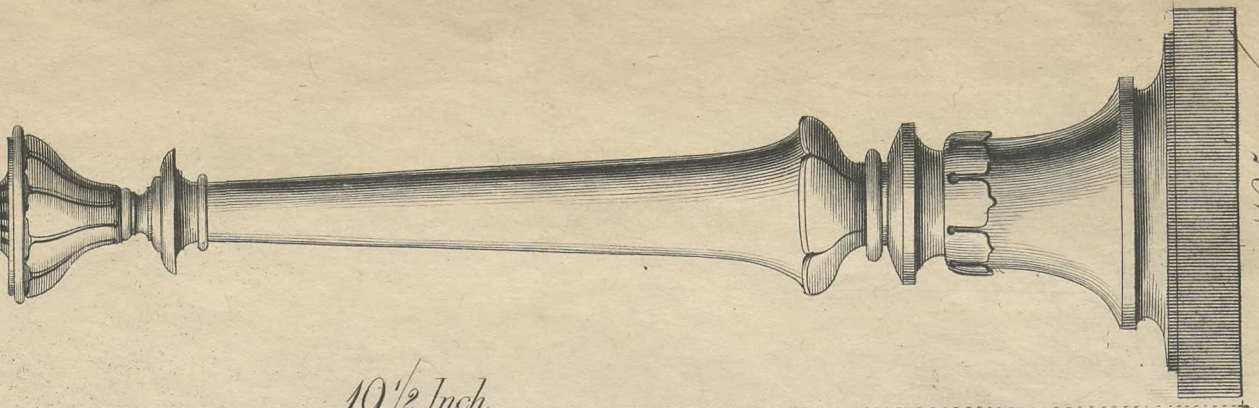
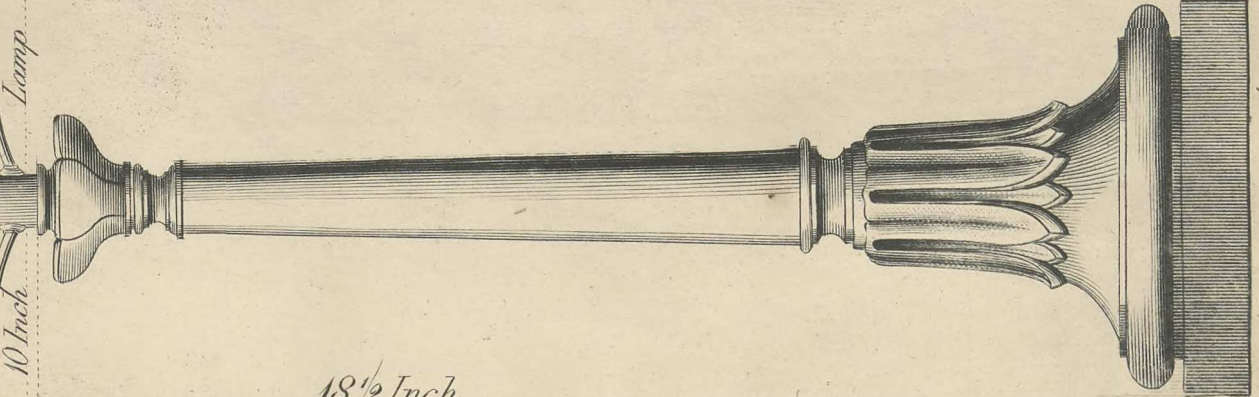
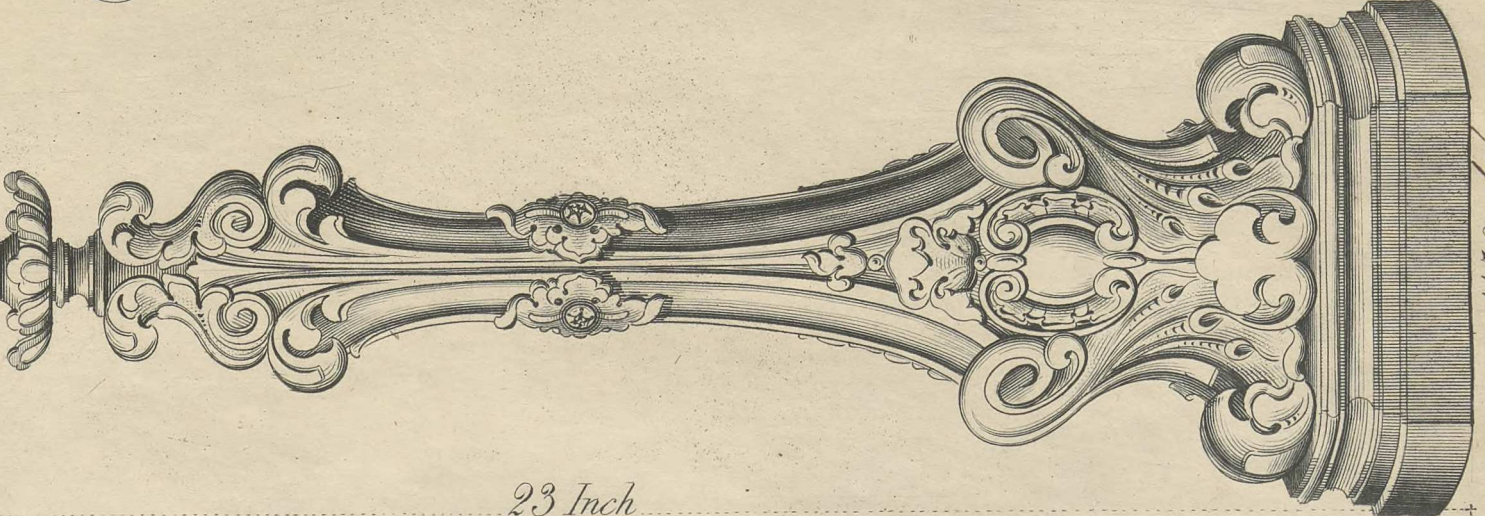
Charged Separately



23 Inch

18 1/2 Inch

19 1/2 Inch



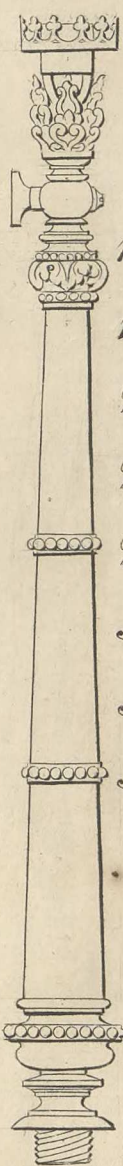
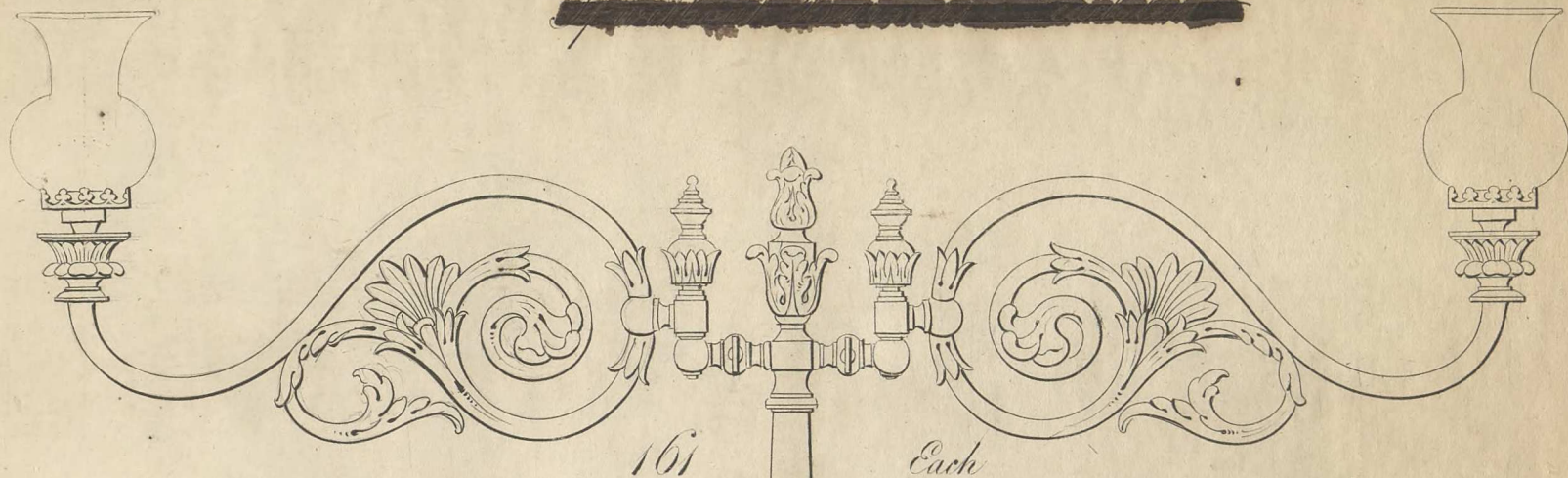
1144 29/

1159 64/

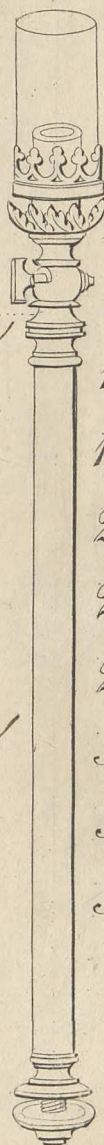
1105 29/

Glasses are Charged Separately.

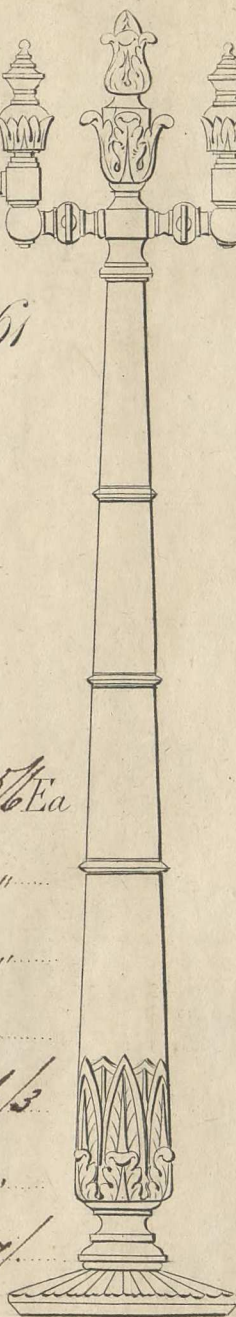
~~Price of the above is~~



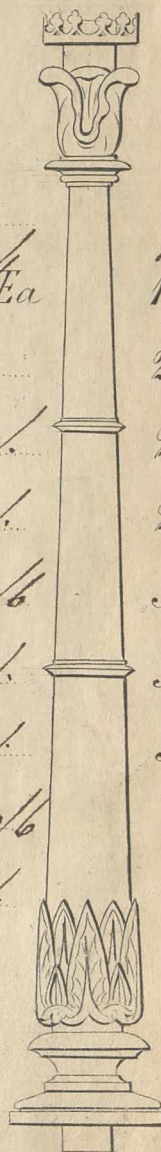
12 in 7/1
18 In 8/1 Ea
21 9/1
24 10/1
27 11/1
30 12/1
33 13/1
36 14/1



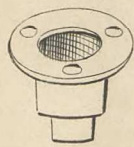
12 In 5/6 Ea
15 "
18 "
21 "
24 6/3
27 "
30 7/1
33 "
36 "



12 In 6/6 Ea
15 "
18 7/1
21 8/1
24 8/6
27 9/1
30 10/1
33 10/6
36 11/1

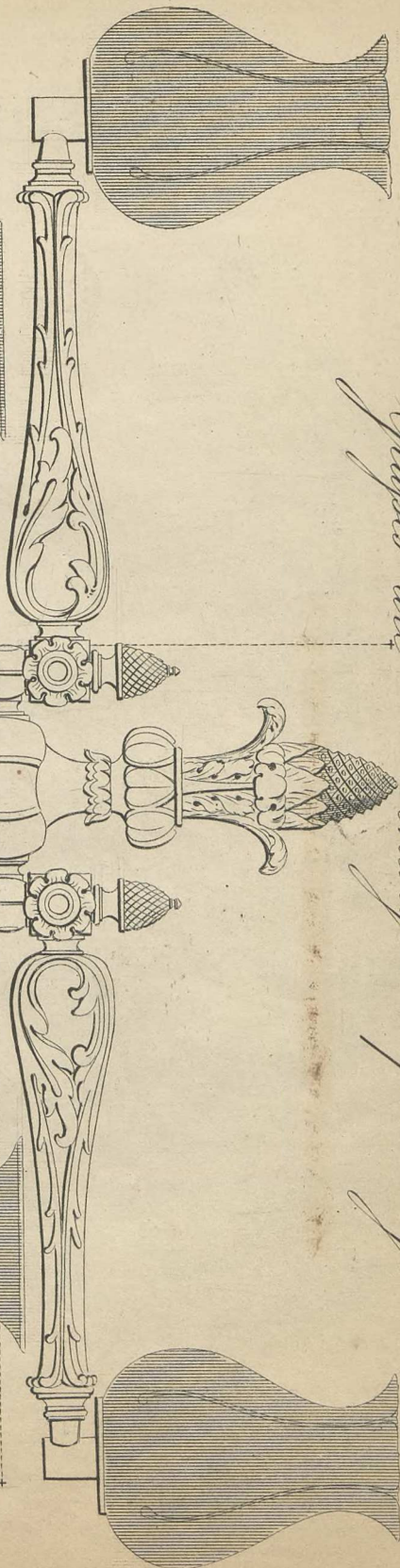


12 in 8/1
18 In 9/1 Ea
21 10/1
24 11/1
27 12/1
30 13/1
33 14/1
36 15/1



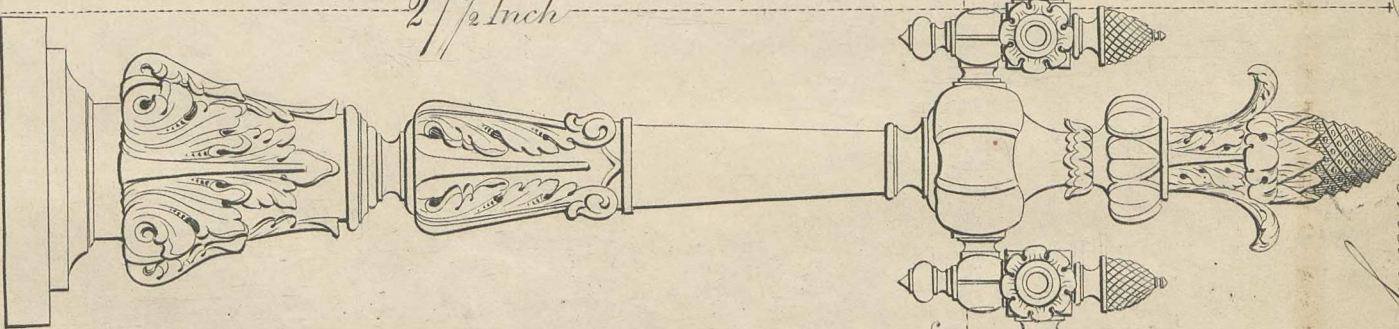


*Shapes are
changed Separately*



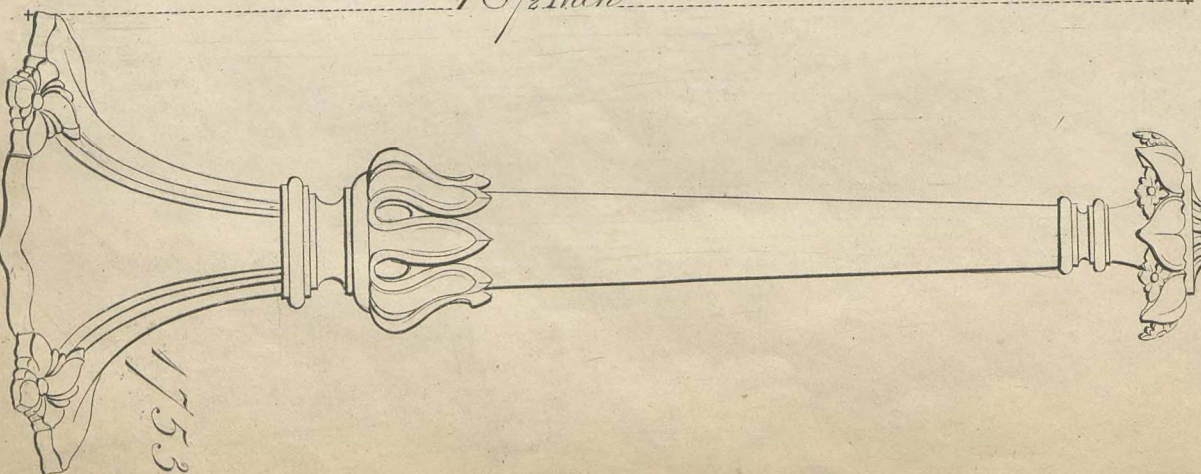
32 Inch

27 1/2 Inch



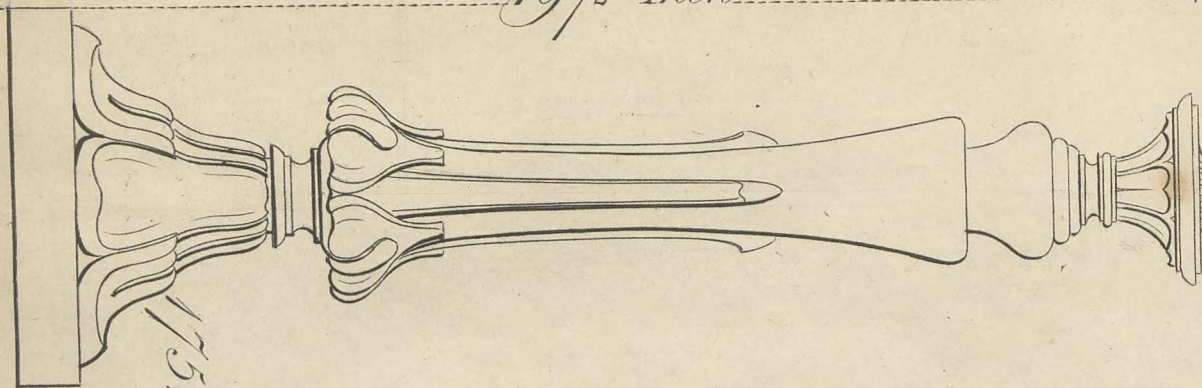
17 1/2 85

18 1/2 Inch

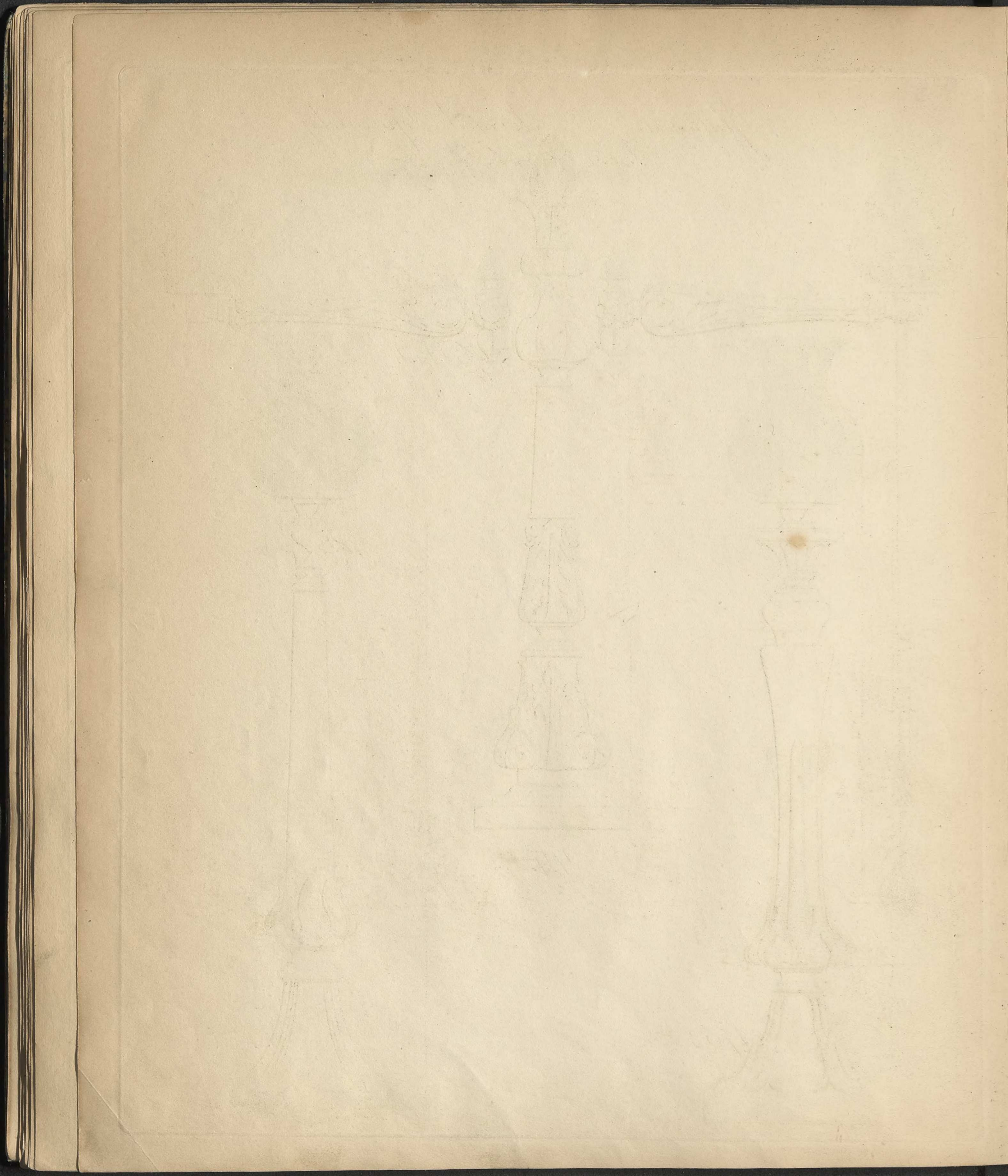


1753 31

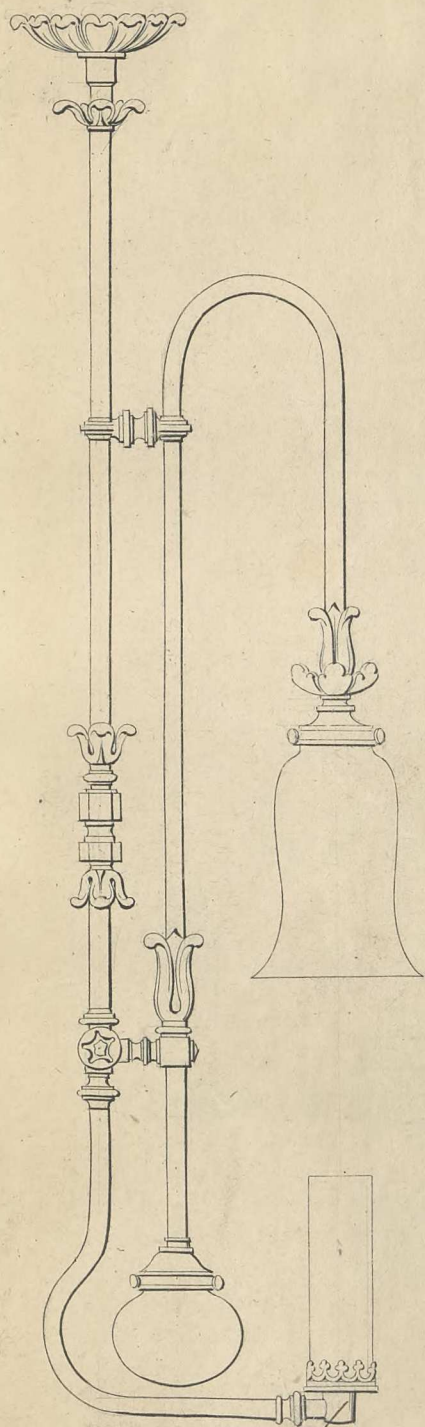
19 1/2 Inch



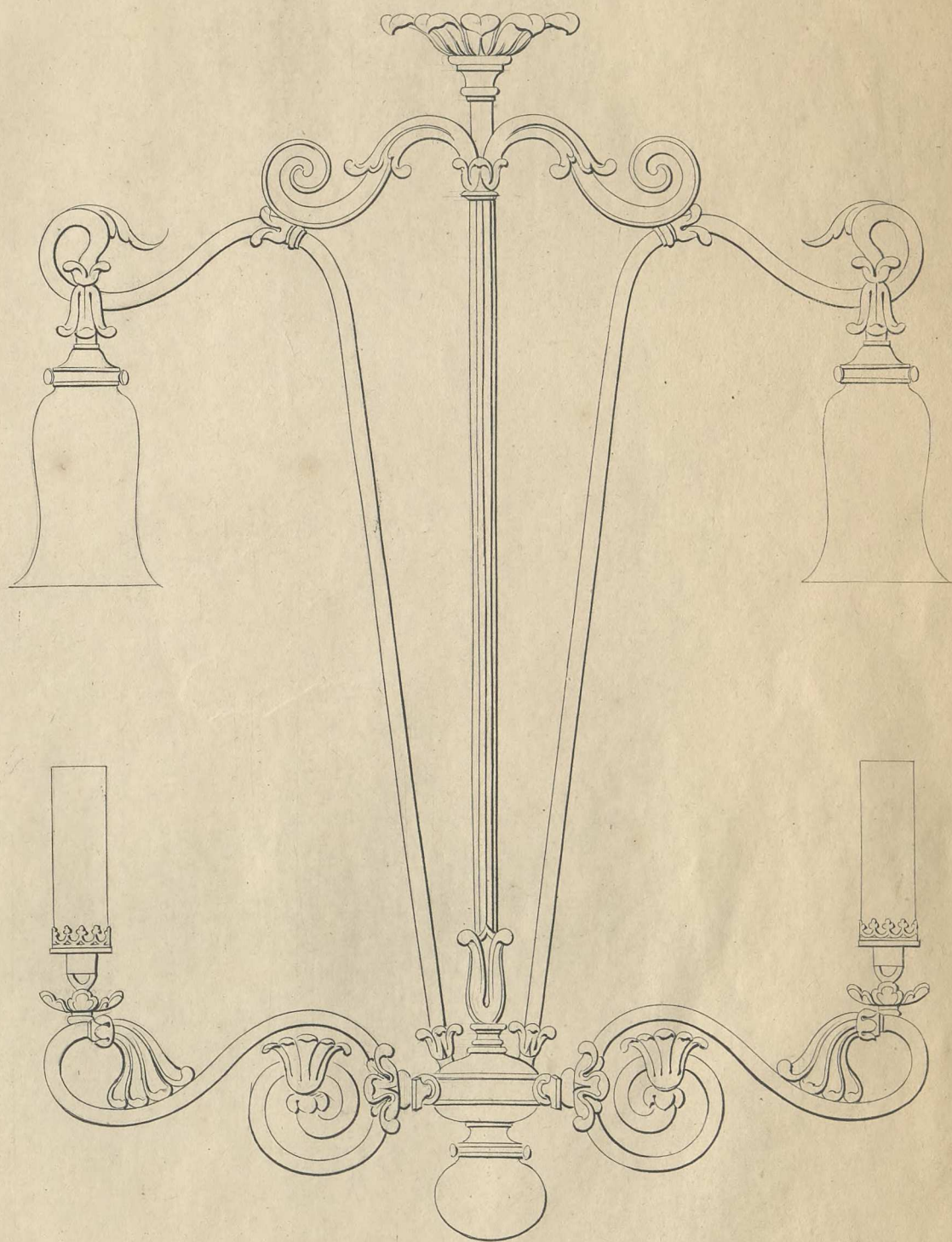
1752 30



Glasses Charged Separately

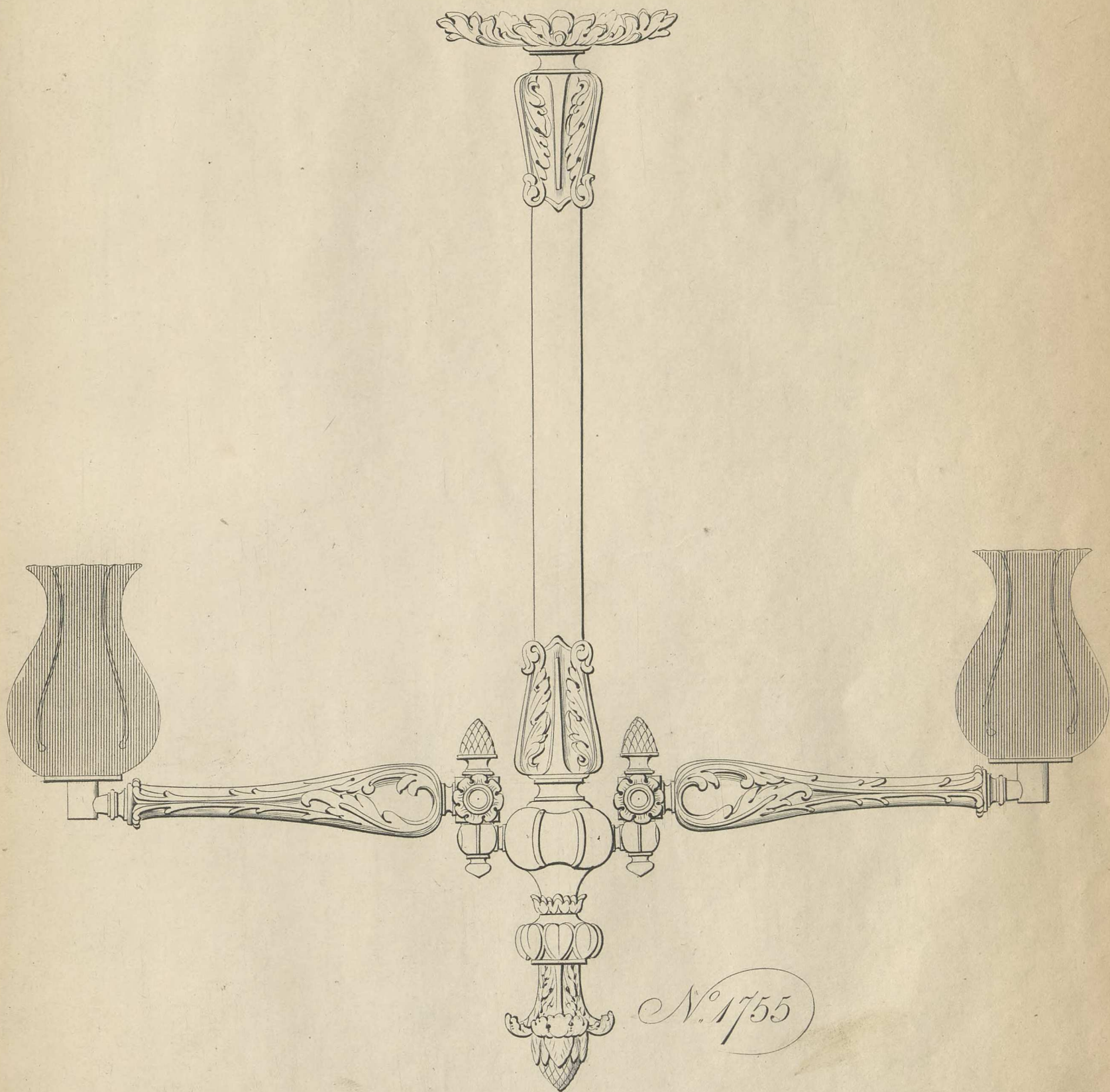


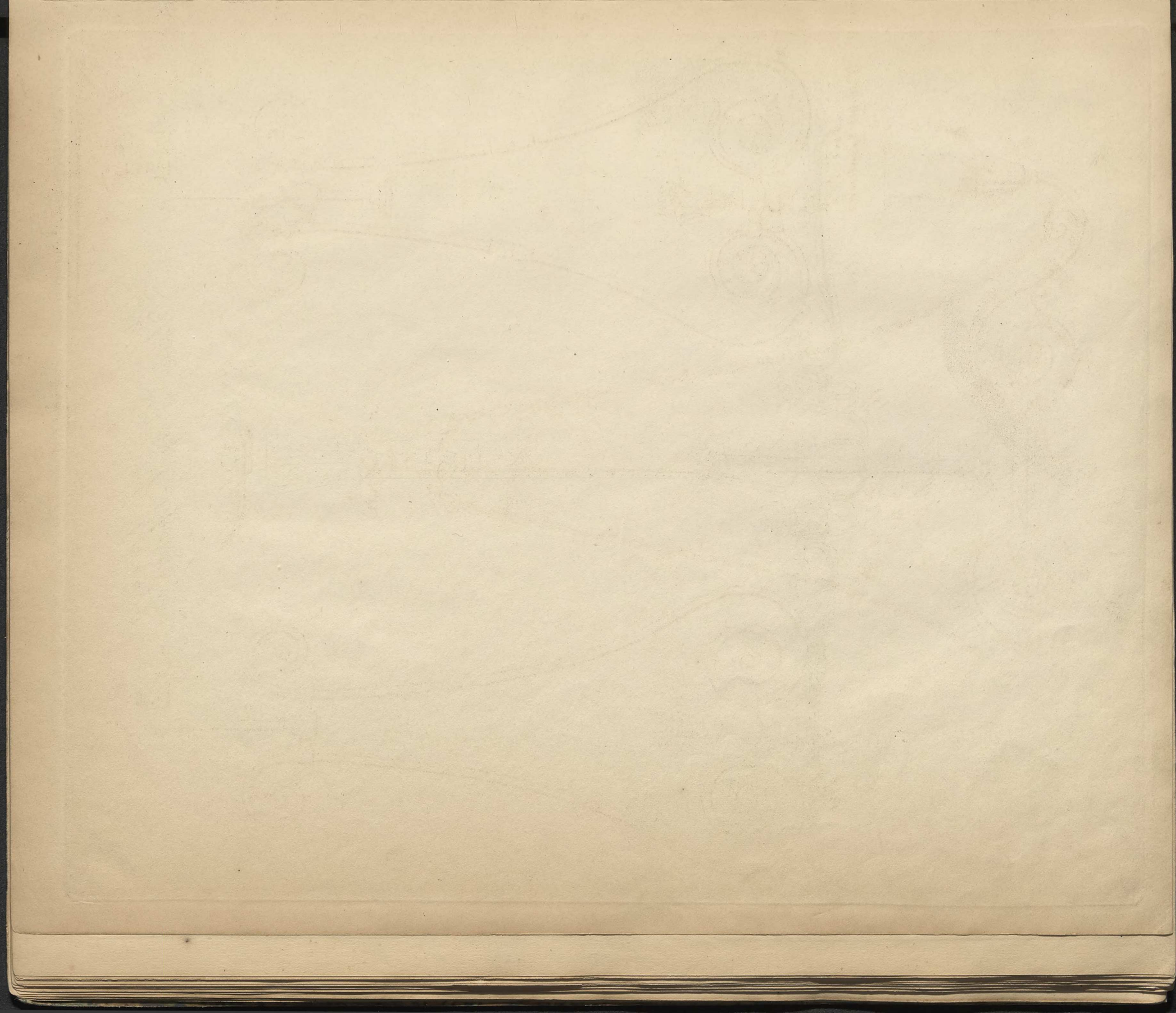
118. ~~33/6~~



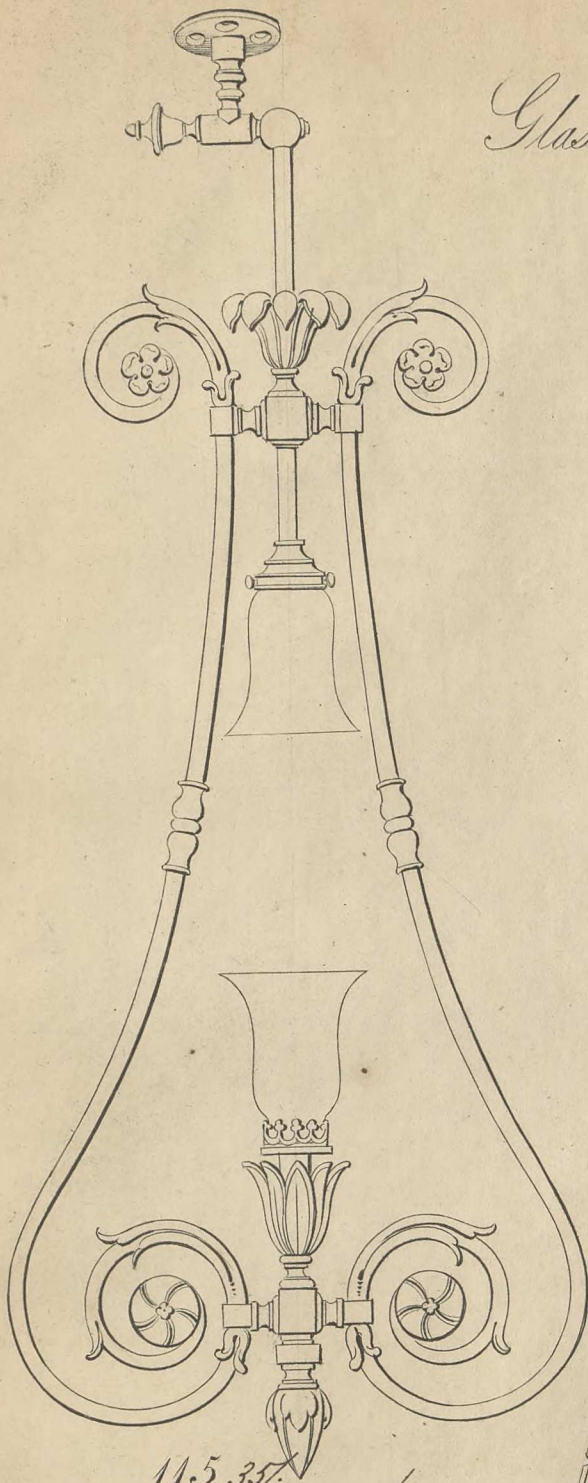
119. 2. Light ~~77/~~
 3. D^o
 4. D^o

Glasses are Charged Separately.

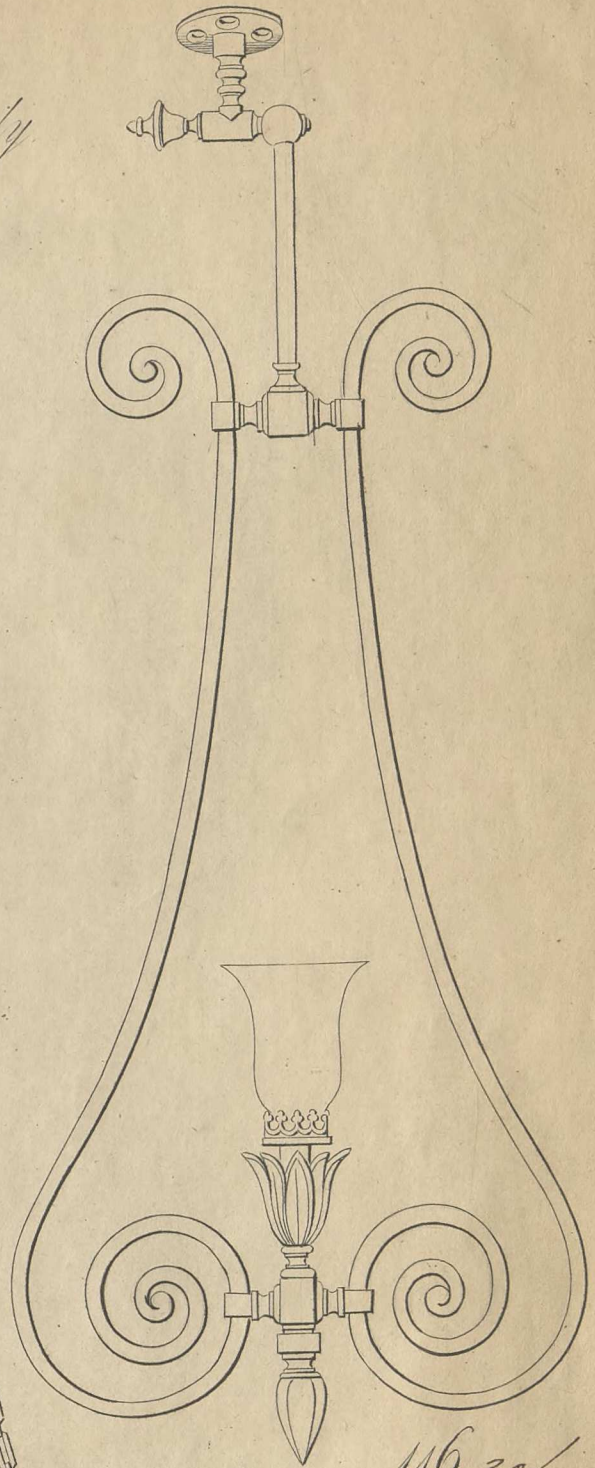




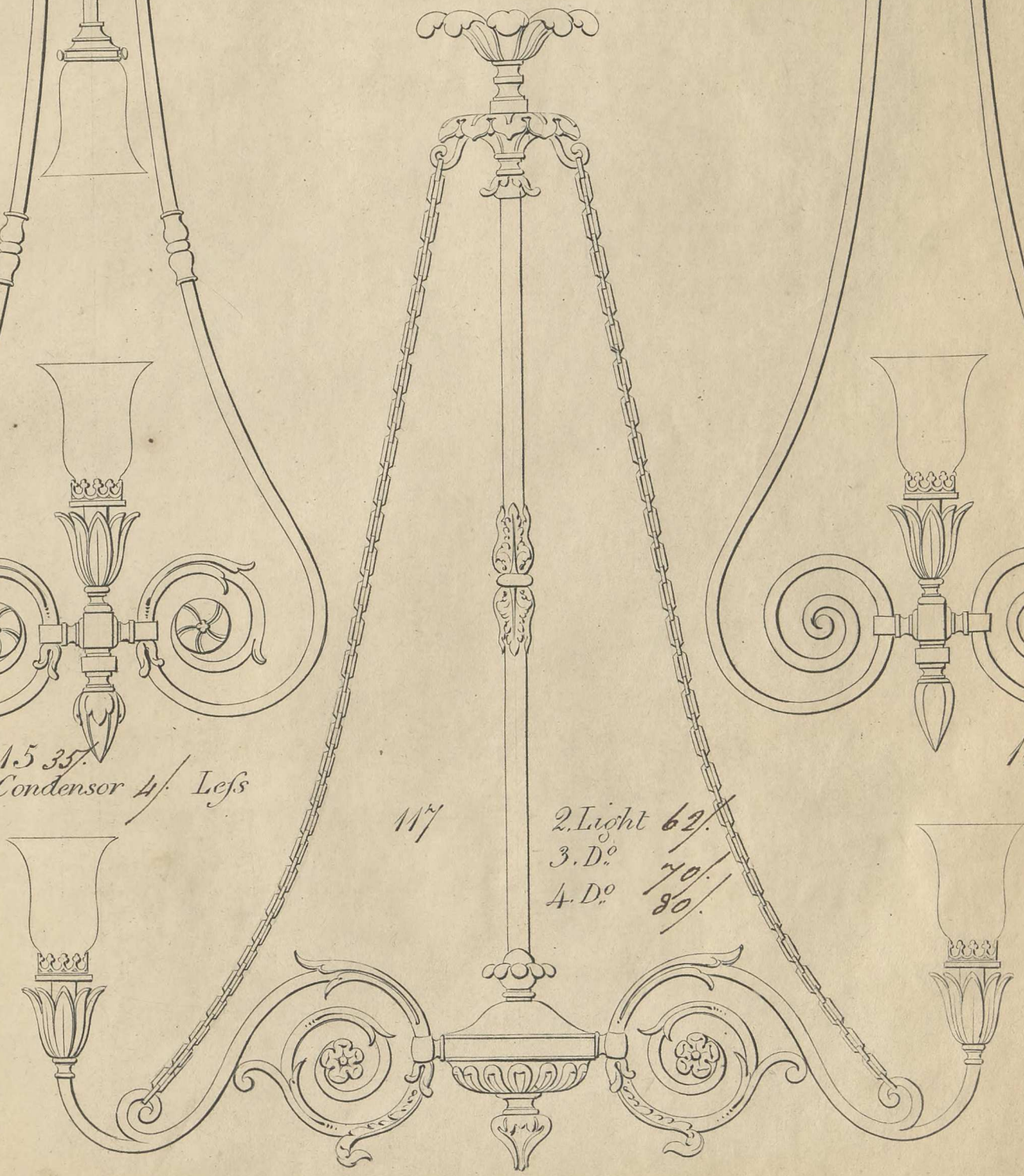
Glasses Charged Separately



115 35/
Without Condensor 4/ Lefs



116 30/



117

2. Light 62/
3. D^o 70/
4. D^o 80/

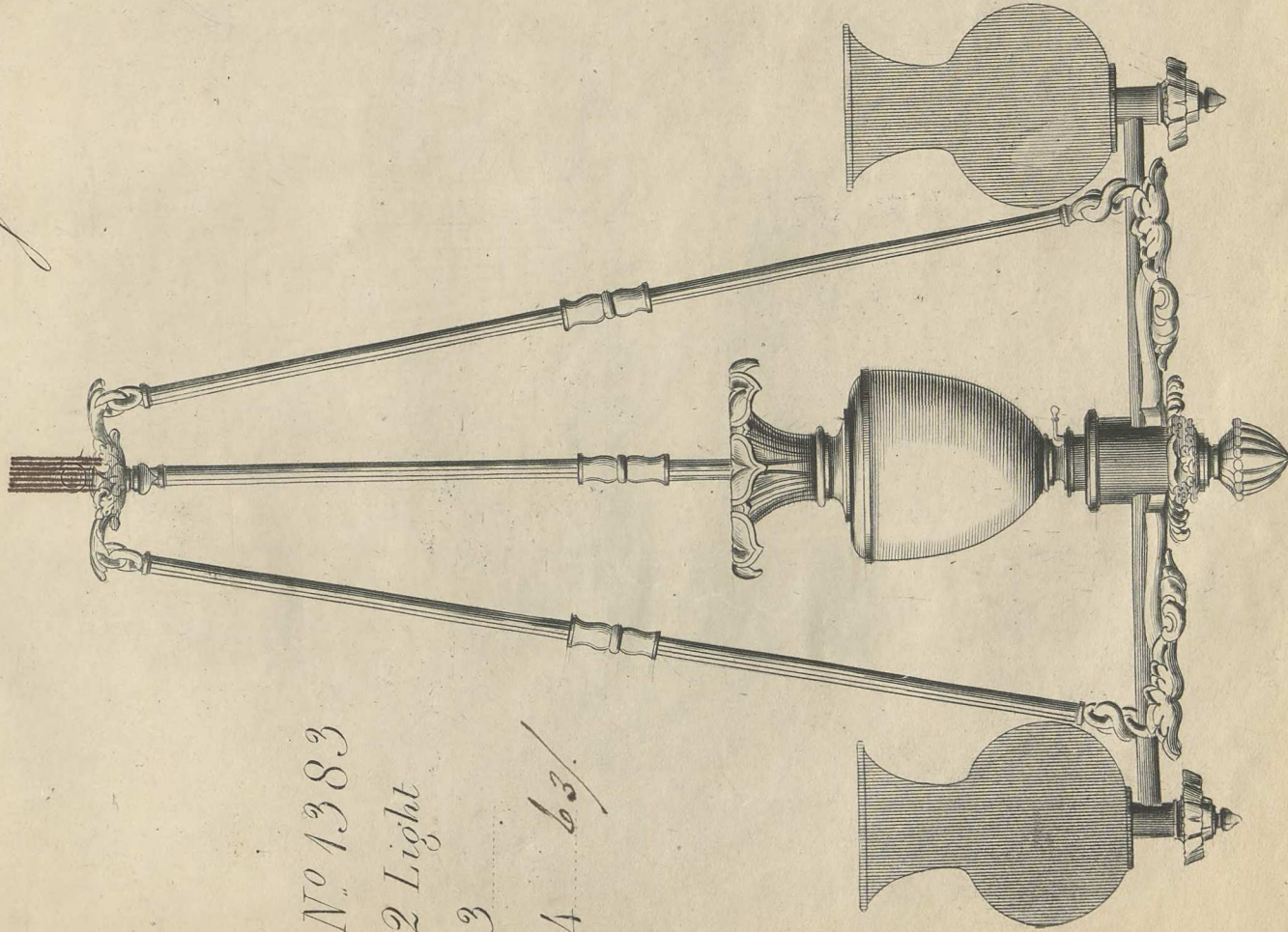
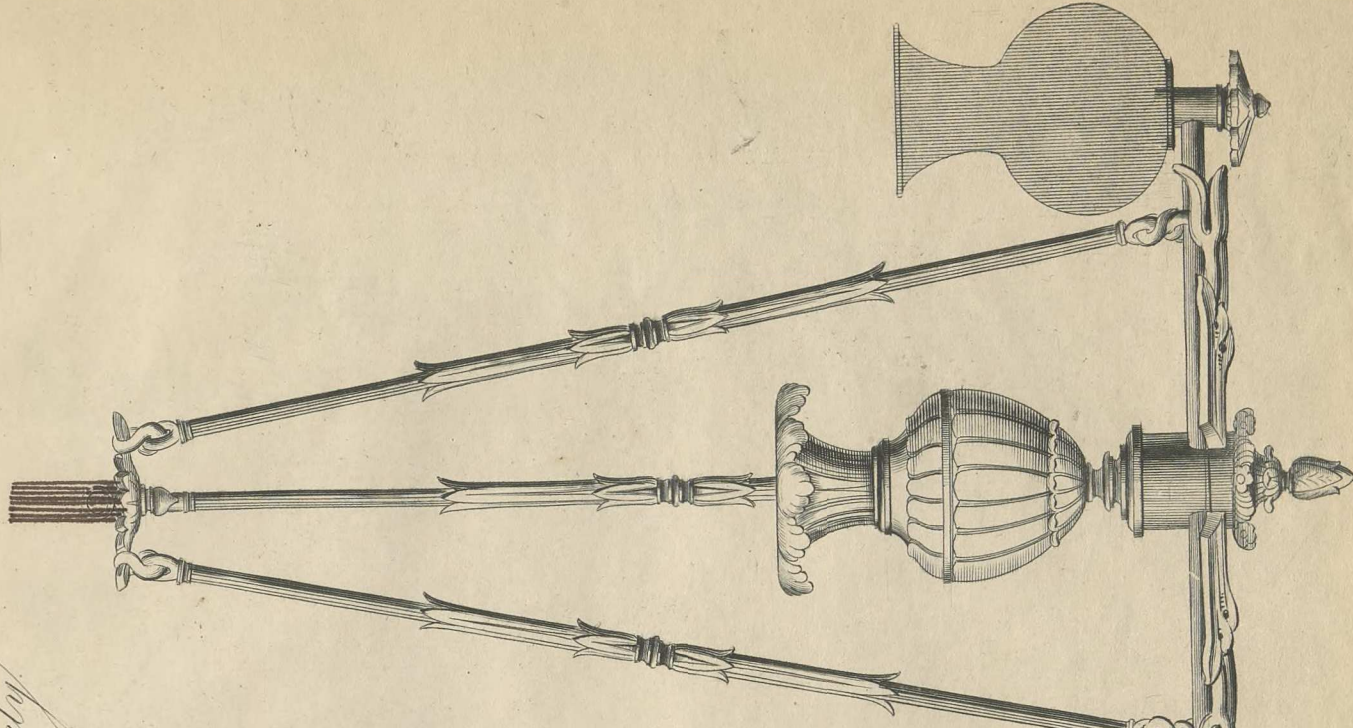
Glasses are Charged Separately.

N^o 1379

2 Light

3

4 *62*



N^o 1383

2 Light

3

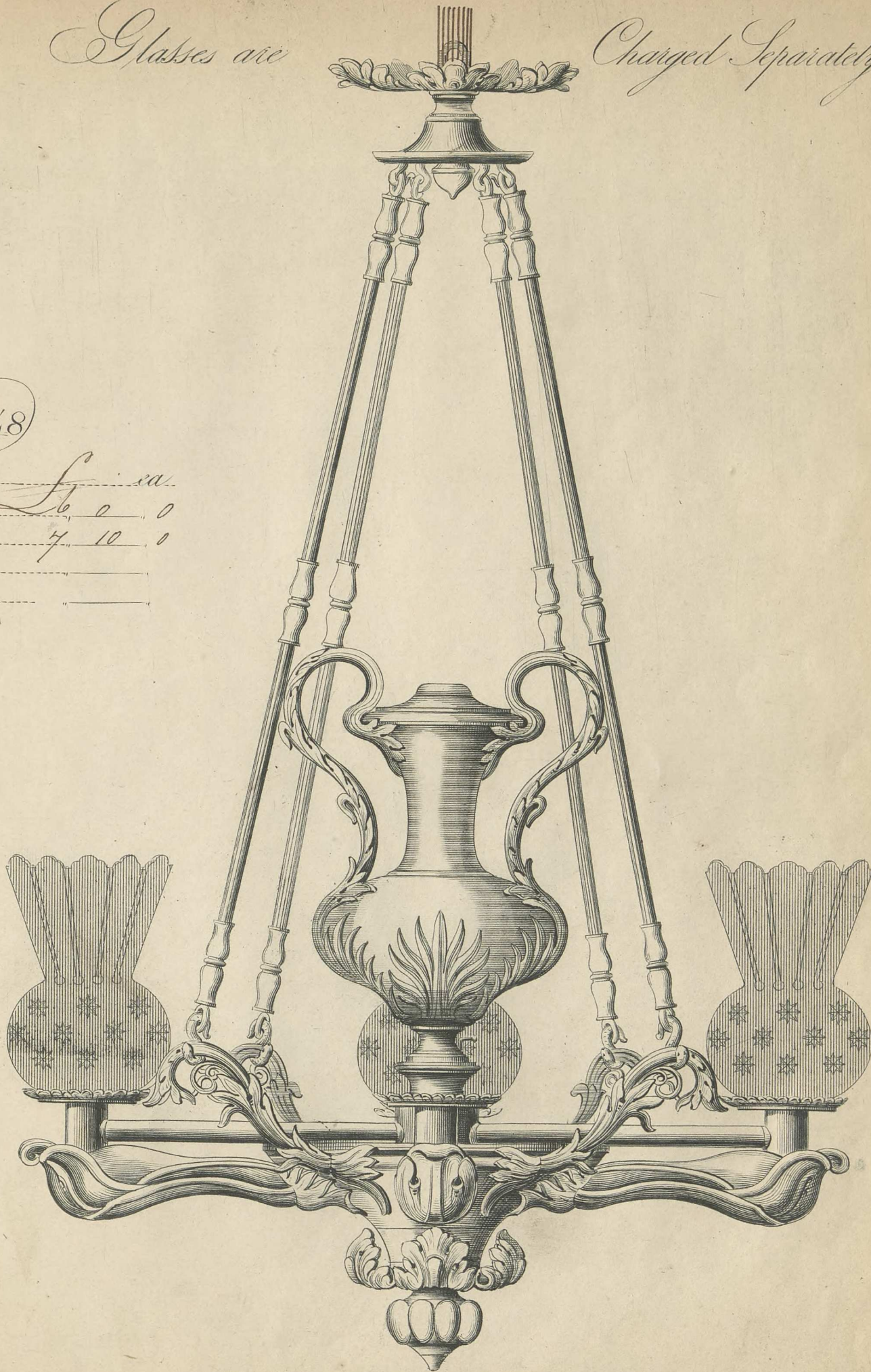
4 *63*

Glasses are

Charged Separately.

N^o 1548

2 Lights	£	6	0	0
3	"	7	10	0
4	"			
5	"			
6	"			



Extreme Diameter is 25 Inches.

Glasses are Charged Separately.

N^o 1545

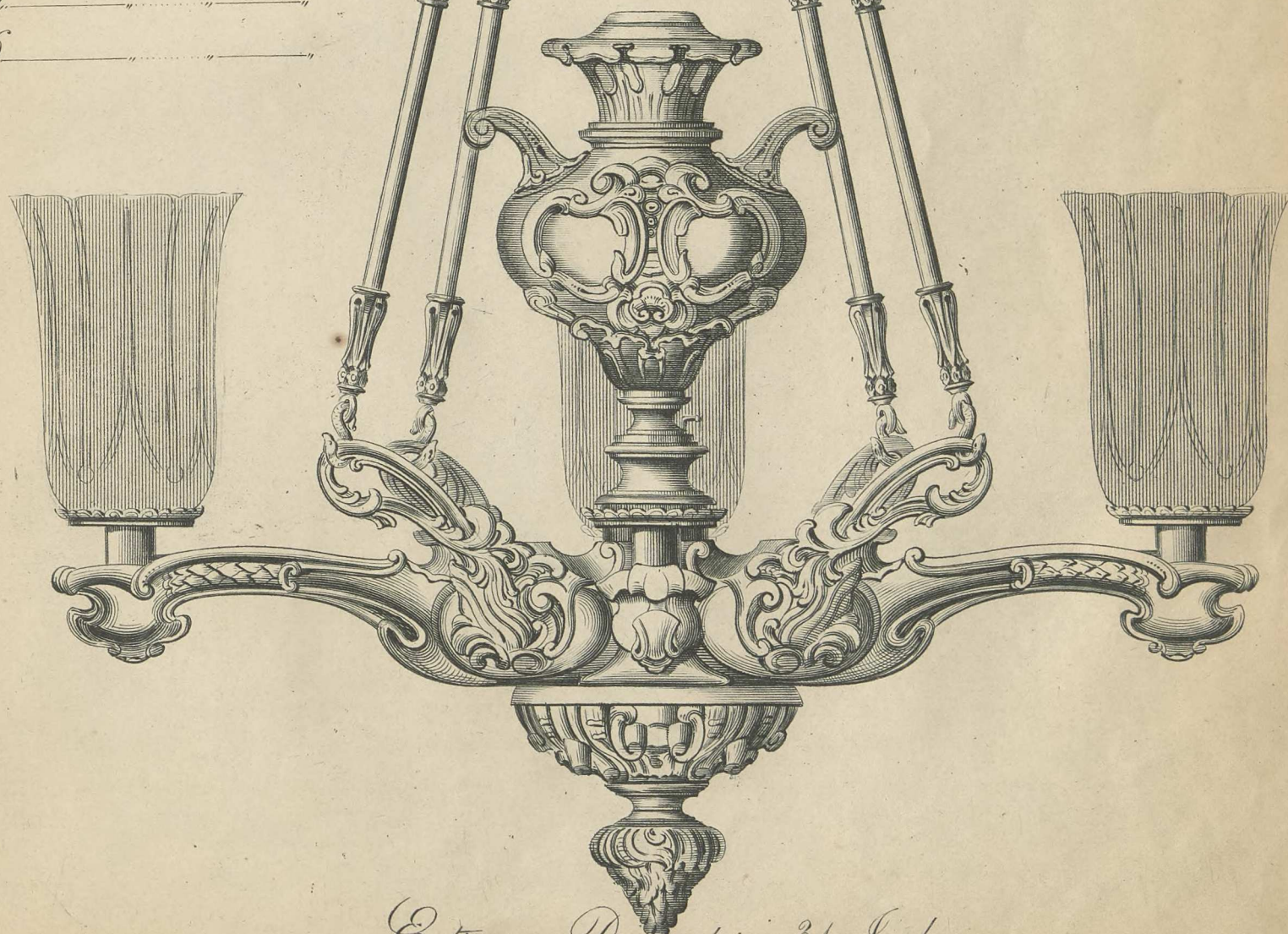
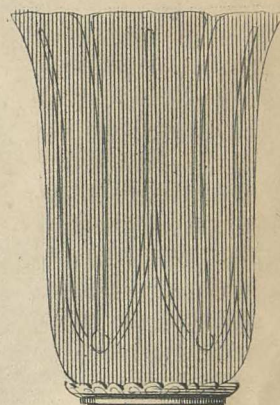
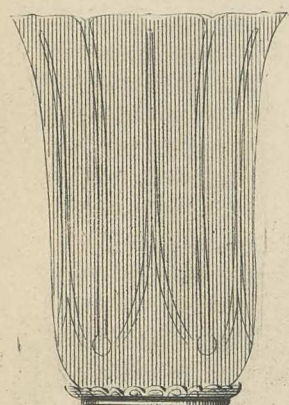
2 Lights.....ea

3.....

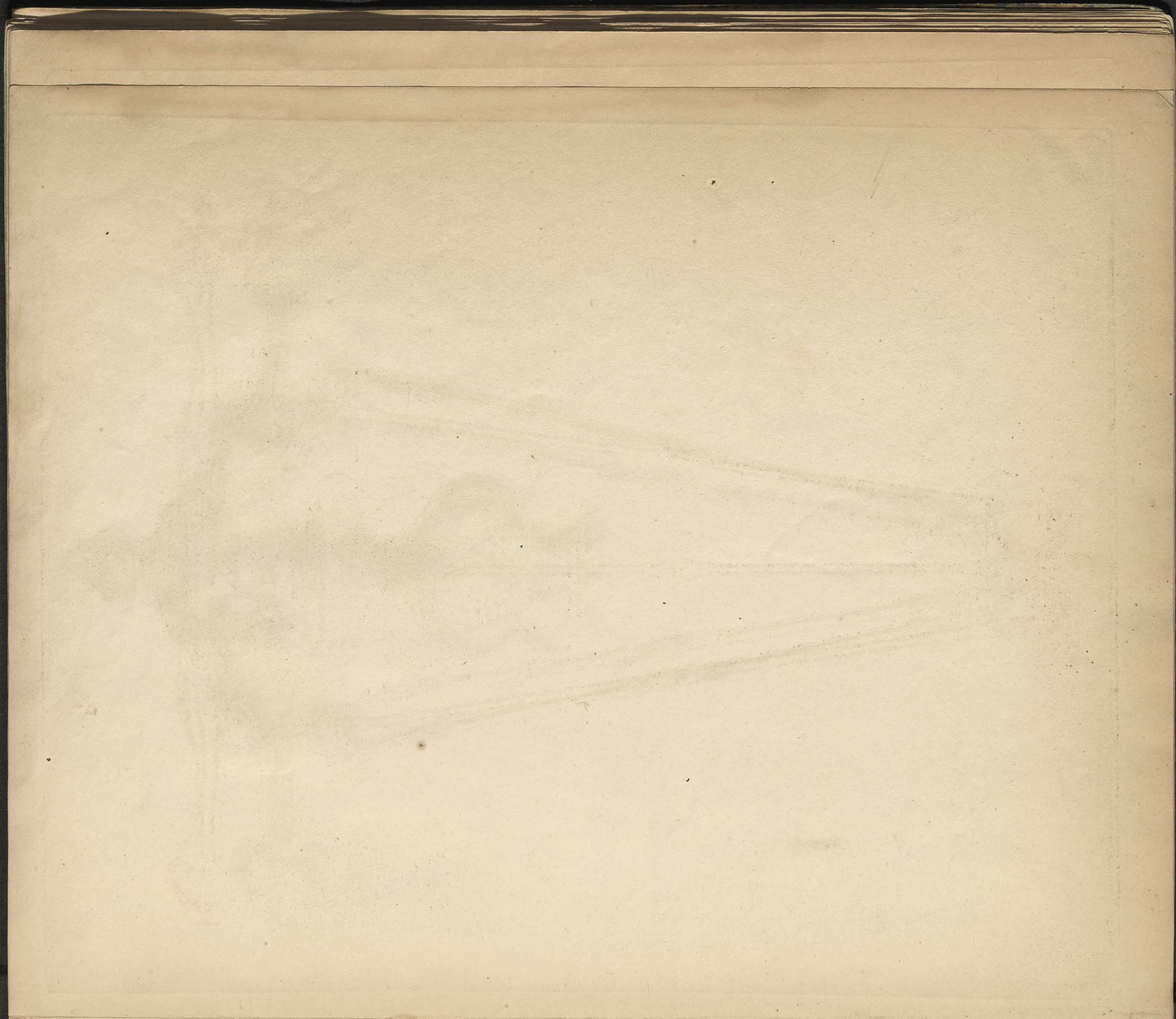
4.....

5.....

6.....



Extreme Diameter is 31 Inches



Glasses are

Charged Separately.

N^o 963.

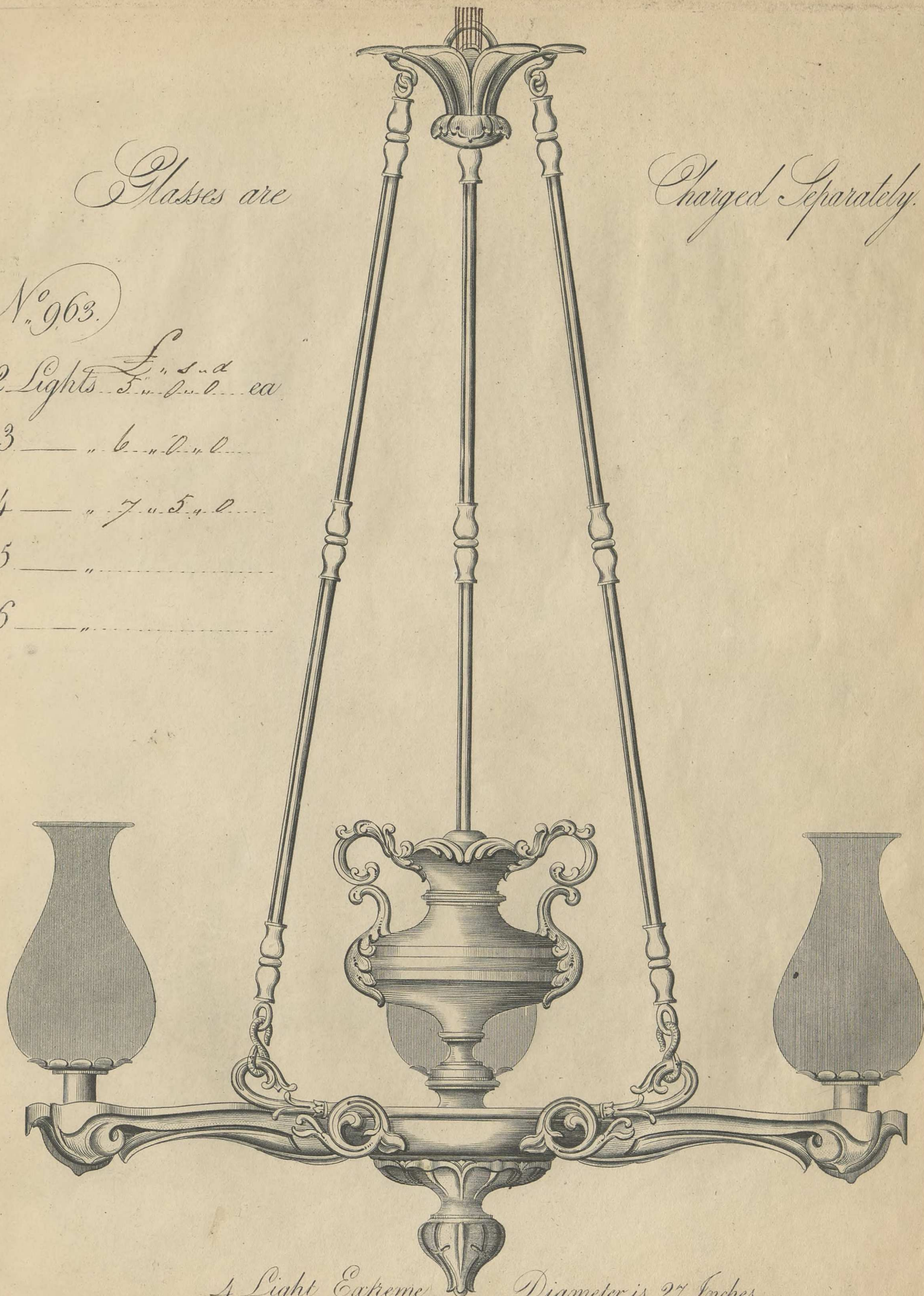
2 Lights *S. S. a*
S. S. a ea

3 — " *6. 2. 0*

4 — " *7. 5. 0*

5 — " —

6 — " —



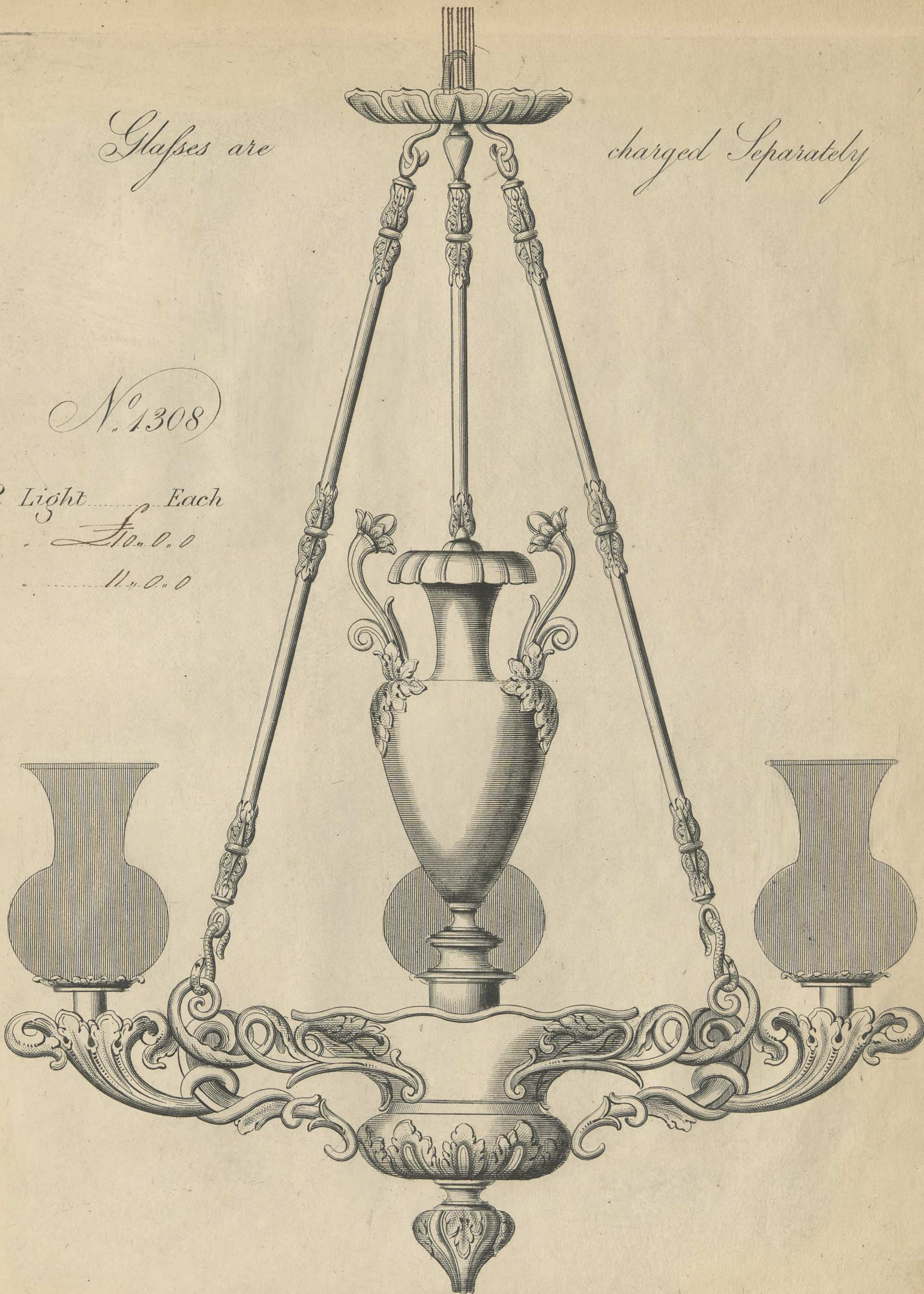
4 Light Extreme Diameter is 27 Inches.

Glasses are

charged Separately

N^o 1308

2 Light..... Each
3 .. *10.0.0*
4 .. *11.0.0*

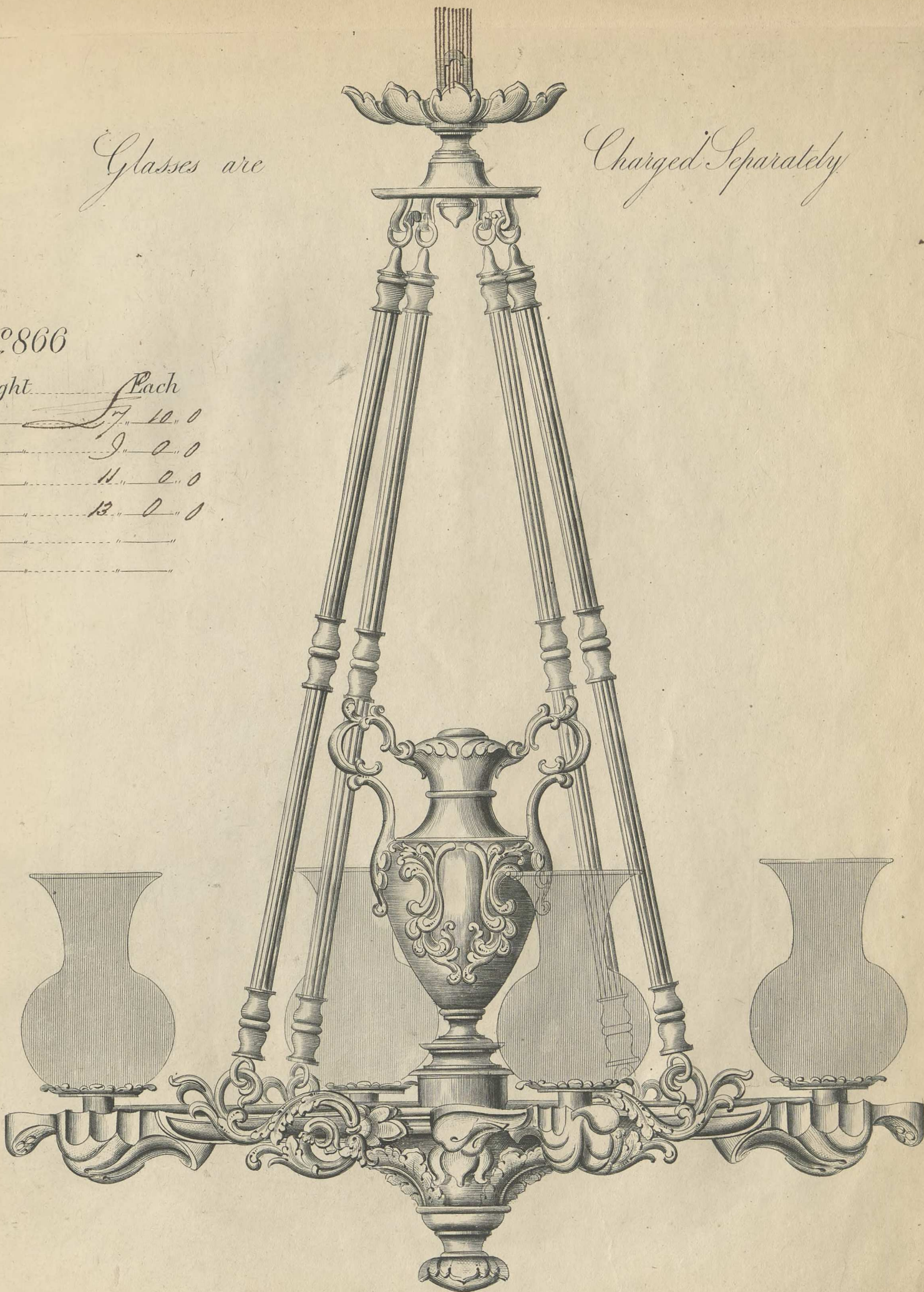


Glasses are

Charged Separately

N^o 866

2 Light	Each
3	7 10 0
4	9 0 0
5	11 0 0
6	13 0 0
8	" " "
10	" " "



4 Lights. Extreme Diameter is 32 Inches.

Glasses are

Charged Separately.

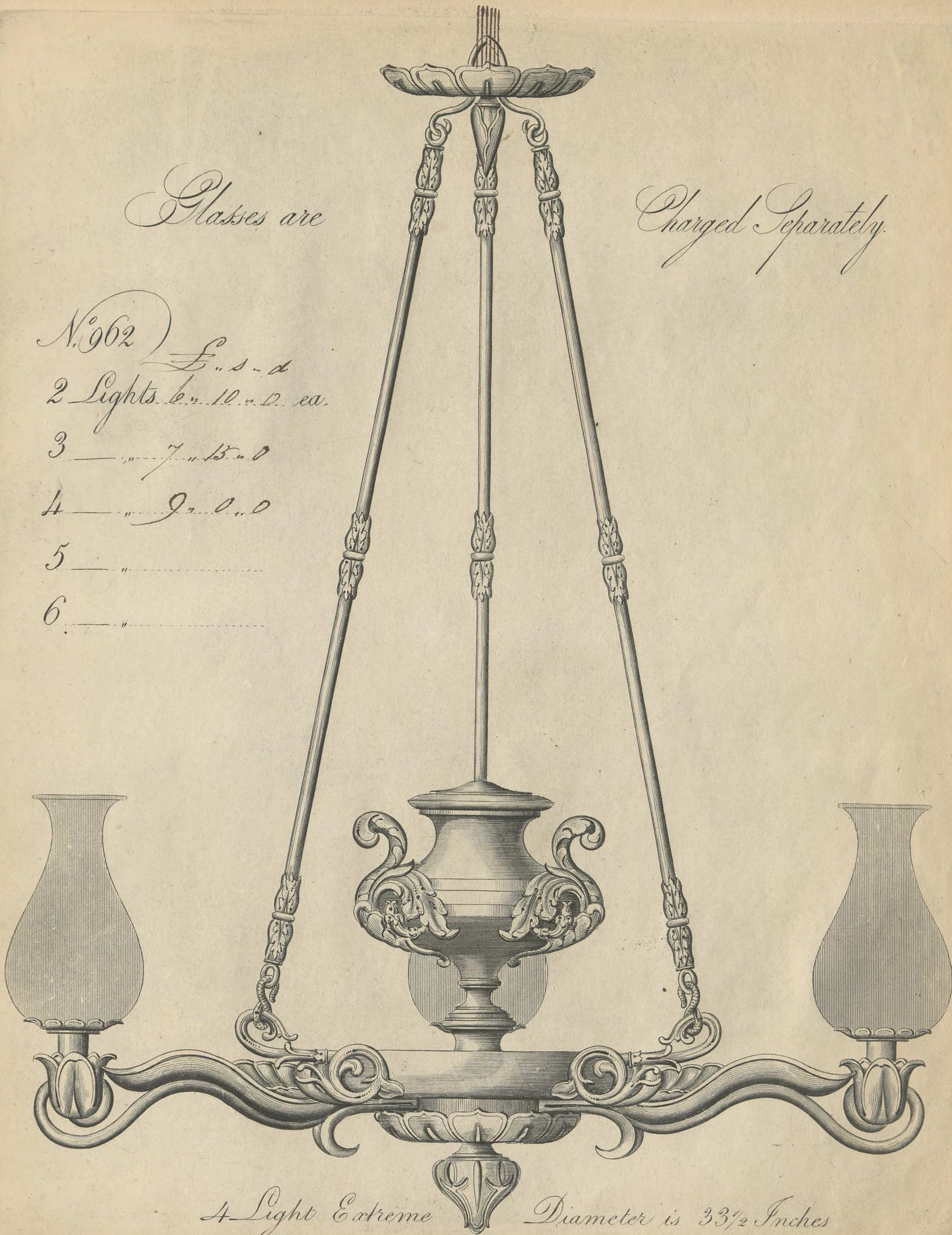
N^o 62 $\mathcal{L}^{\text{..}} \text{ s. } \alpha$
2 Lights $\text{b. } 10. \text{ } \alpha. \text{ } \text{ea.}$

3 ——— 7 ——— 13 ——— 0

4 — " 9. 0. 0

5_____

6 _____



4 Light Extreme

Diameter is $33\frac{1}{2}$ Inches

Glasses are

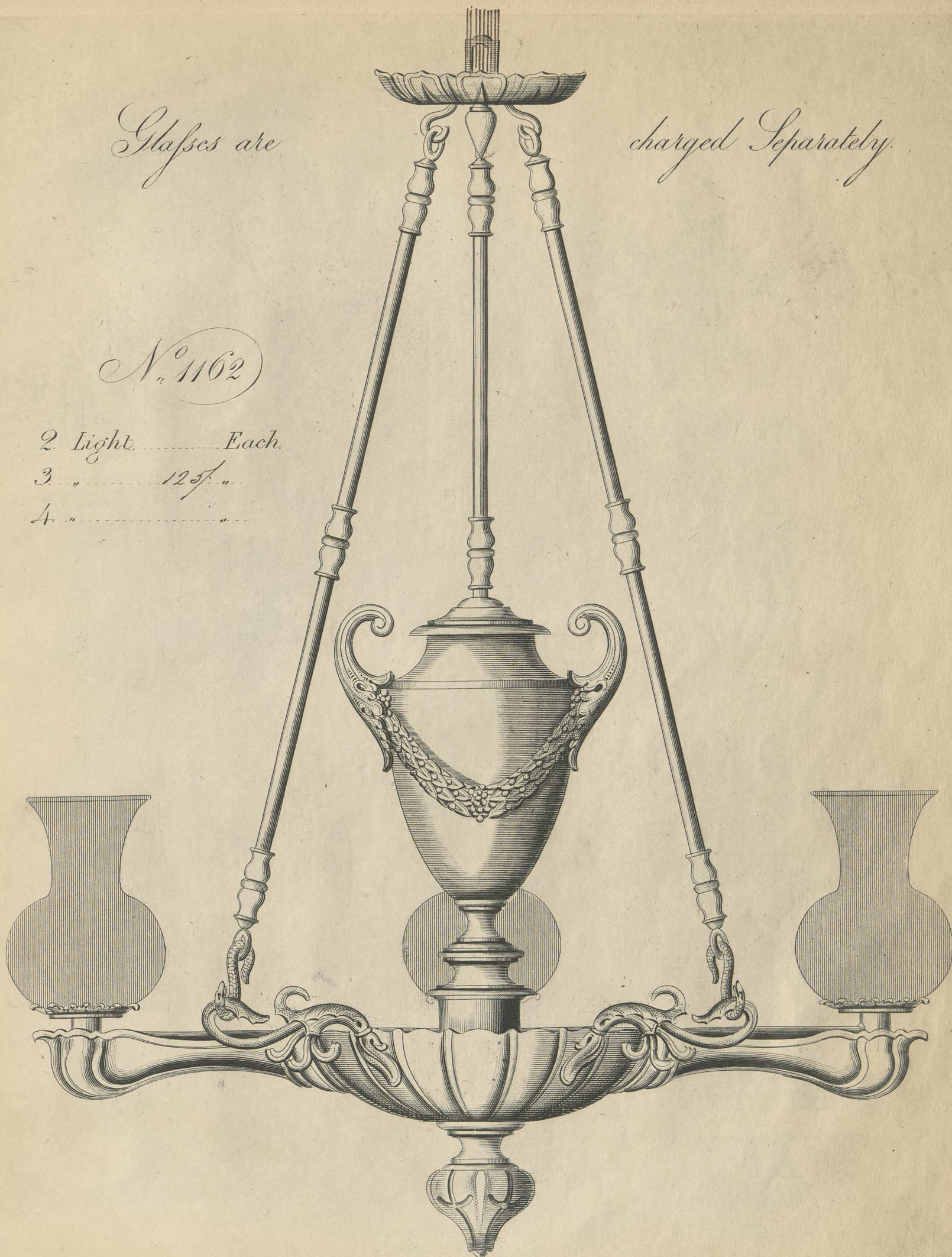
charged Separately.

N^o 1162

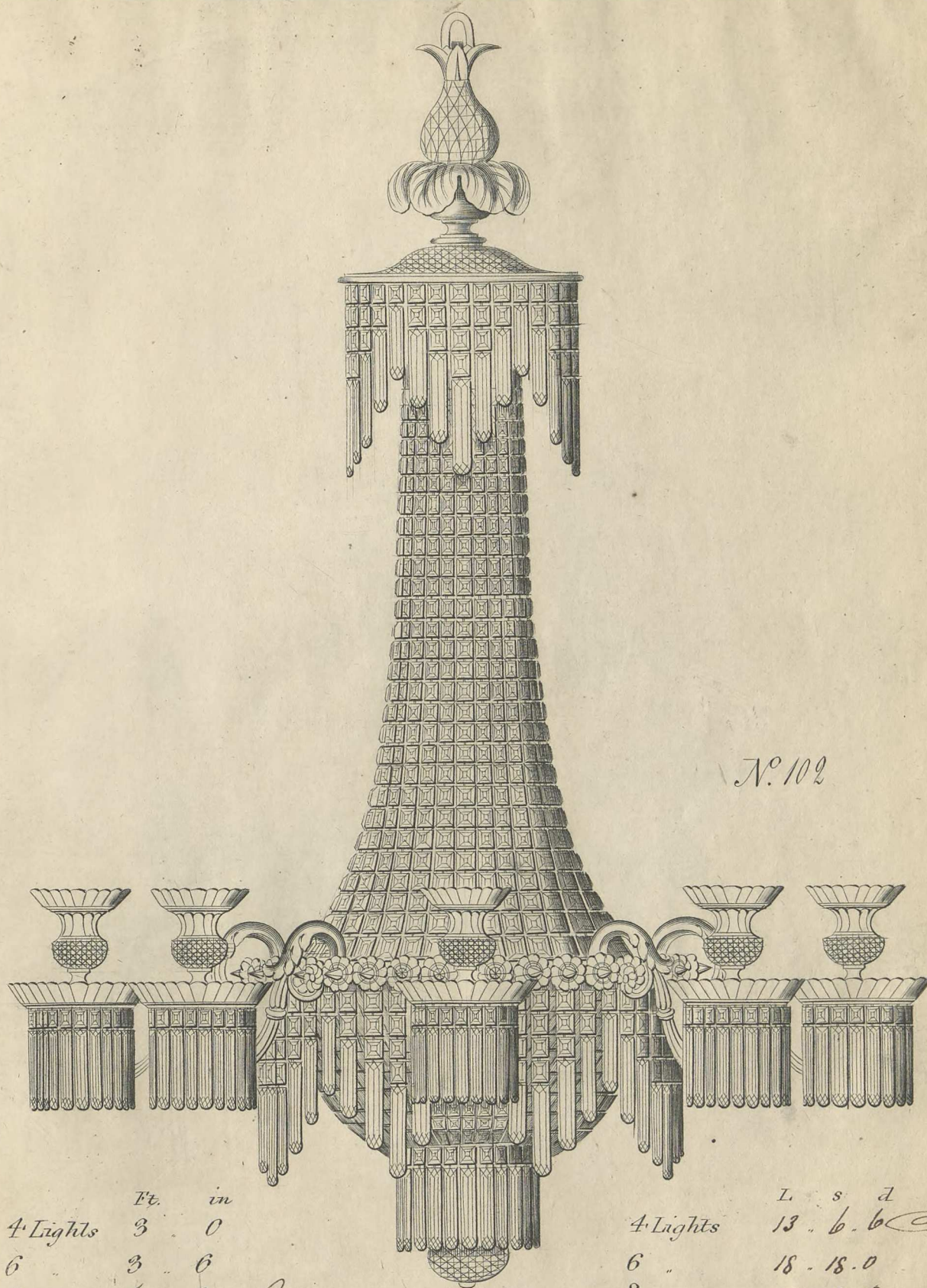
2 Light..... Each.

3 "..... 125/2 "

4 "..... "



RICH CUT CLASS CHANDELIER.



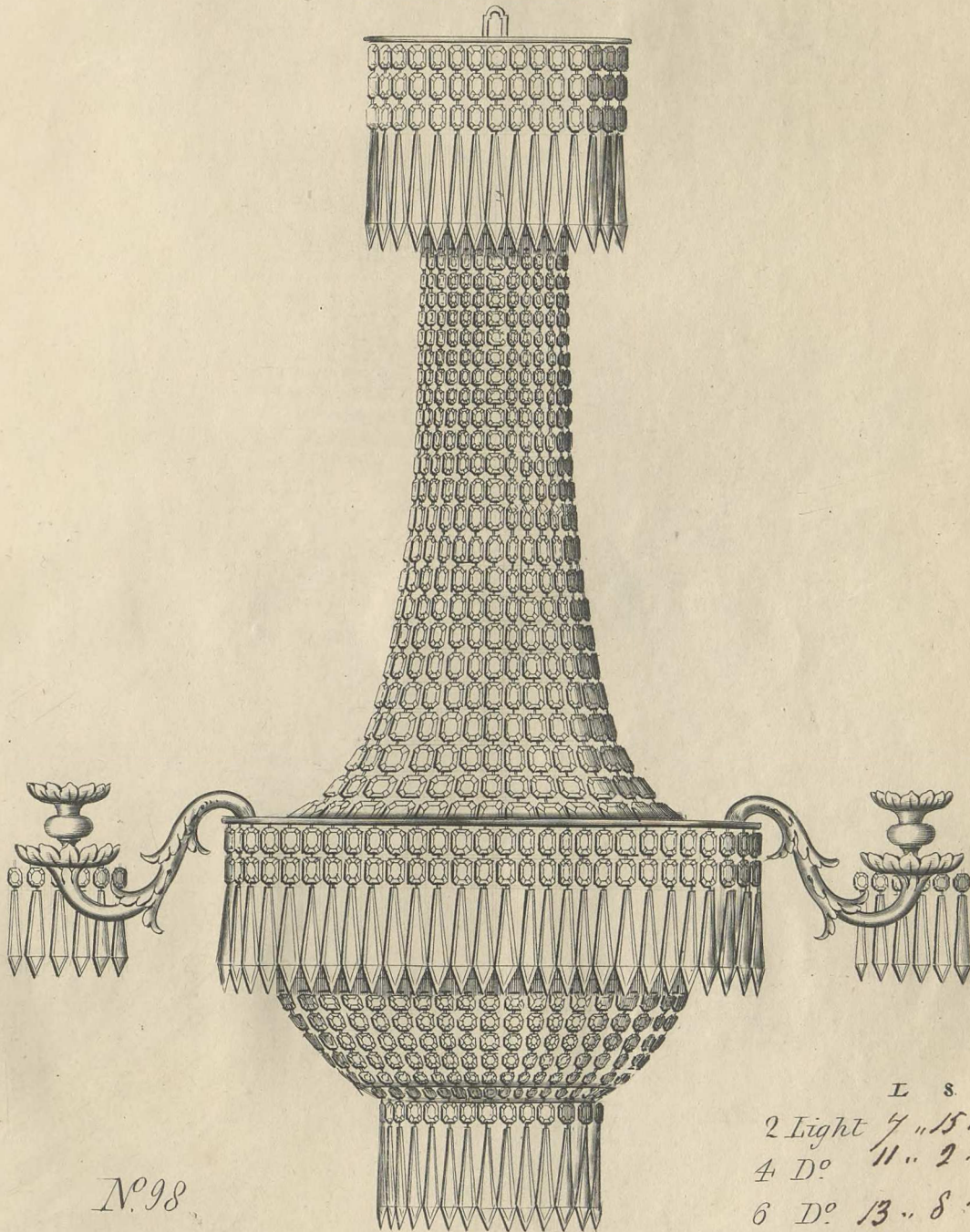
N^o 102

	ft.	in
4 Lights	3	0
6 "	3	6
8 "	4	0

	L.	s.	d.	
4 Lights	13	6	6	For Candles
6 "	18	18	0	" "
8 "	24	9	0	" "

If for Gas 5/- each Light extra

RICH CUT GLASS CHANDELIER.



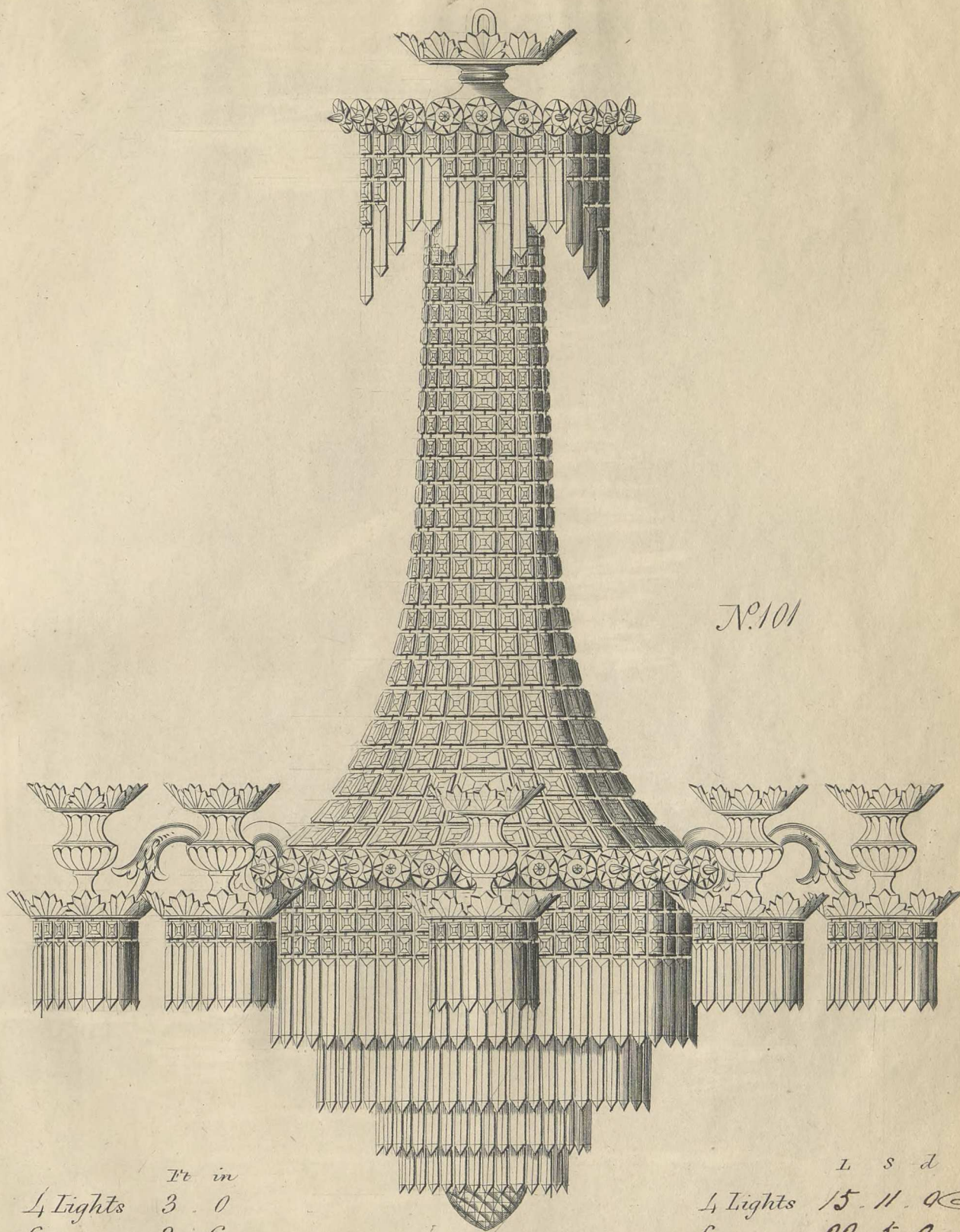
N^o 98

	ft	in
2 Light	2	3
4	2	6
6	3	0
8	3	6

	L	S	D	
2 Light	4	15	6	For Candles
4 D ^o	11	2	0	" "
6 D ^o	13	8	0	" "
8 D ^o	16	13	6	" "

If for Gas 5. each Light extra

RICH CUT CLASS CHANDELIER.



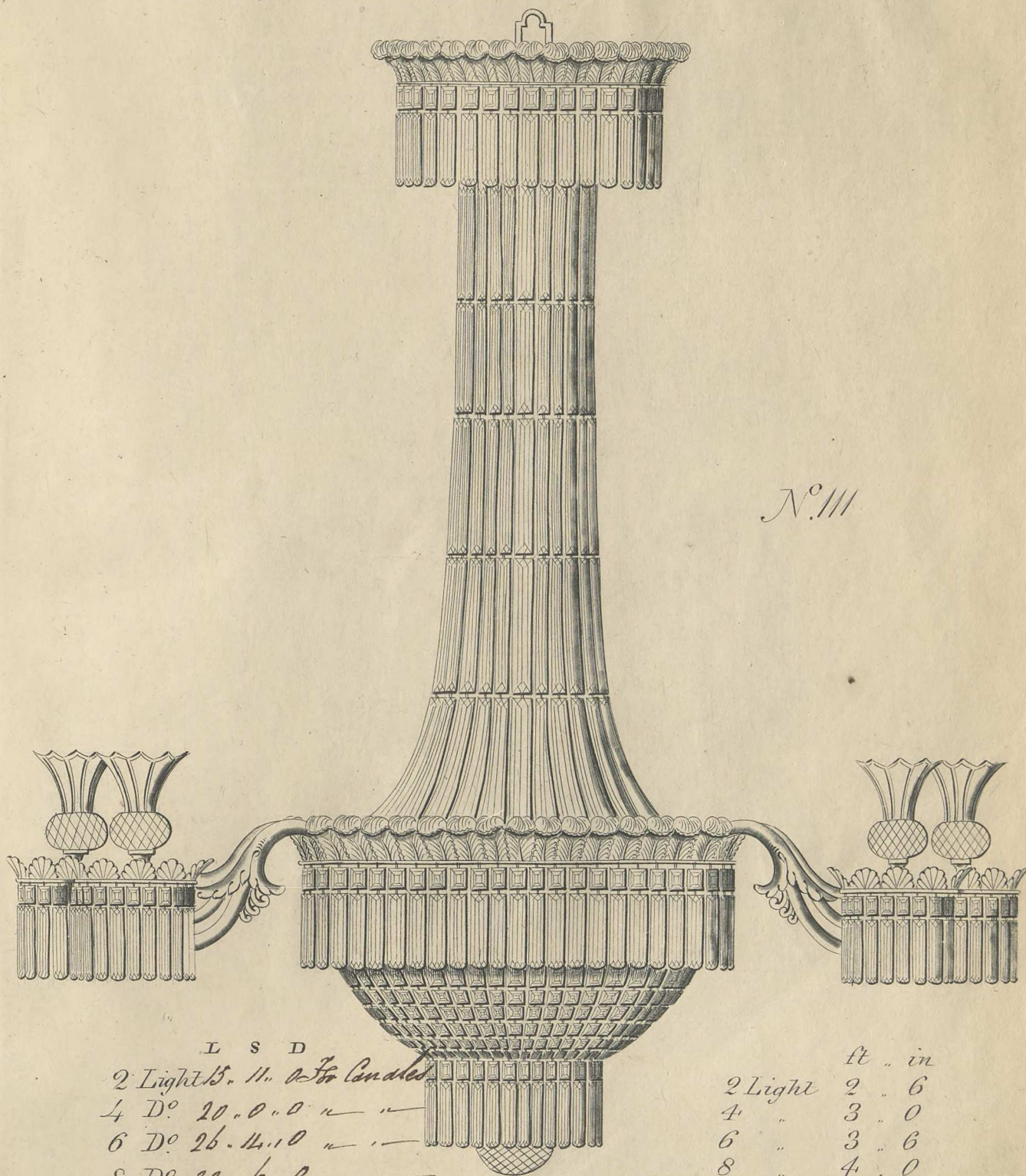
No. 101

	ft	in
4 Lights	3	0
6 "	3	6
8 "	4	0

	l	s	d	
4 Lights	15	11	0	For Candles
6 "	22	5	0	" "
8 "	31	2	0	" "

For Gas 5/- each Light extra

RICH CUT GLASS CHANDELIER.



N° III

	L	S	D
2 Light	15	11	0 For Candles
4 D°	20	0	0 " "
6 D°	26	14	0 " "
8 D°	33	6	0 " "

	ft	in
2 Light	2	6
4 "	3	0
6 "	3	6
8 "	4	0

For Gas 5 each Light extra

