

Mpr nr. A011070 - - Dato : 18610508

Forfatter:Rahr, Edw F

Emnegruppe: Gaslevering

Tekst: Tilbud på rør og lamper til gas fra Edw. F. Rahr, Århus med trykt katalog.

<http://museum-psyk.dk/admin%20htm-asp/Kasser/A%20011/0011%20HTM/011-070.pdf>

Bend Cocks
for Burners



Bracket Backs



Socket & Elbow
Glassholders



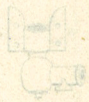
Pendant Tops



Elbow for Burners



Wind Bracket Backs



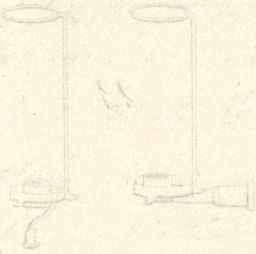
Sockets



Wind Pendant Tops



Patent Burners



Single Swivels



Single Swivels & Cocks



Econom Burners



Double Swivels



Legend Burners



Universal Swivels



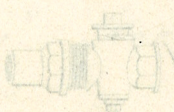
Burner Tips



Ball Joints



Main Cocks



Stop Cocks



Cap Fittings



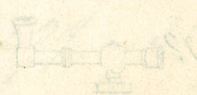
Loss Cocks



Union Joints



Elbow Cocks



Union Tees



Double Cocks



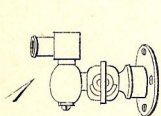
Union Bends



Double Light Bodies

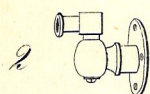


No. 9 Samson's Patent of Burners is the best and most perfect of
all the Burners in use. I have never seen any other that will



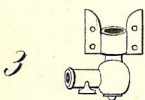
Bracket Backs

$\frac{3}{8}$ " $\frac{1}{2}$ " $\frac{3}{8}$ "



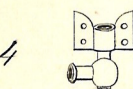
Pendant Tops

$\frac{5}{8}$ " $\frac{1}{2}$ " $\frac{3}{8}$ "



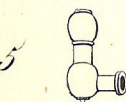
Wing Bracket Backs

$\frac{1}{2}$ " + $\frac{3}{8}$ " $\frac{3}{8}$ " + $\frac{3}{8}$ "



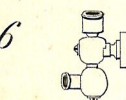
Wing Pendant Tops

$\frac{1}{2}$ " + $\frac{1}{2}$ " $\frac{1}{2}$ " + $\frac{3}{8}$ " $\frac{3}{8}$ " + $\frac{3}{8}$ "



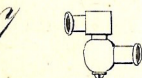
Single Swivels

$\frac{1}{2}$ " + $\frac{1}{2}$ " $\frac{1}{2}$ " + $\frac{3}{8}$ " $\frac{3}{8}$ " + $\frac{3}{8}$ "



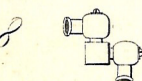
Single Swivels & Cocks

$\frac{1}{2}$ " + $\frac{1}{2}$ " $\frac{1}{2}$ " + $\frac{3}{8}$ " $\frac{3}{8}$ " + $\frac{3}{8}$ "



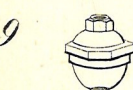
Double Swivels

$\frac{1}{2}$ " + $\frac{1}{2}$ " $\frac{1}{2}$ " + $\frac{3}{8}$ " $\frac{3}{8}$ " + $\frac{3}{8}$ "



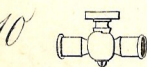
Universal Swivels

$\frac{1}{2}$ " + $\frac{1}{2}$ " $\frac{1}{2}$ " + $\frac{3}{8}$ " $\frac{3}{8}$ " + $\frac{3}{8}$ "



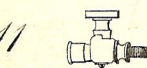
Ball Joints

$\frac{1}{2}$ " + $\frac{1}{2}$ " $\frac{1}{2}$ " + $\frac{3}{8}$ "



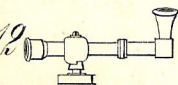
Stop Cocks

$\frac{3}{8}$ " + $\frac{1}{2}$ " $\frac{1}{2}$ " + $\frac{1}{2}$ " $\frac{1}{2}$ " + $\frac{3}{8}$ " $\frac{3}{8}$ " + $\frac{3}{8}$ "



Nose Cocks

$\frac{3}{8}$ " + $\frac{1}{2}$ " $\frac{1}{2}$ " + $\frac{1}{2}$ " $\frac{1}{2}$ " + $\frac{3}{8}$ " $\frac{3}{8}$ " + $\frac{3}{8}$ "

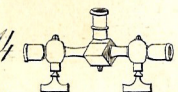


Elbow Cocks

$\frac{1}{2}$ " $\frac{3}{8}$ "

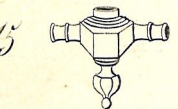
13

upolerede for $\frac{1}{4}$ Jernrør



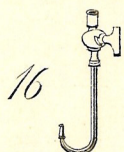
Double Cocks

$\frac{1}{2}$ " + $\frac{1}{2}$ " $\frac{1}{2}$ " + $\frac{3}{8}$ " $\frac{3}{8}$ " + $\frac{3}{8}$ "



Double Light Bodies

$\frac{1}{2}$ " + $\frac{1}{2}$ " $\frac{1}{2}$ " + $\frac{3}{8}$ " $\frac{3}{8}$ " + $\frac{3}{8}$ "



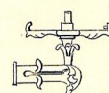
Bend Cocks

for $\frac{1}{4}$ " Jernrør

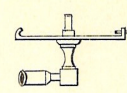
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17



18

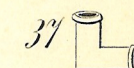


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Sockets & Elbows & Glassholders



36

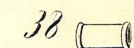


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Elbows for Burners

20



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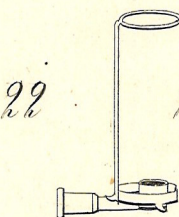


Sockets

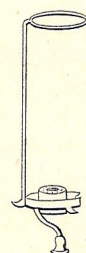
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22

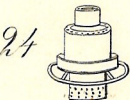


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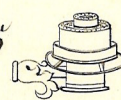
Patent Burners



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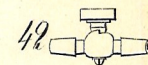


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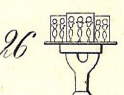


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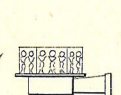
Econom Burners



42

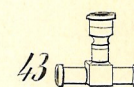


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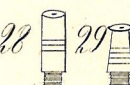


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Argand Burners



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28

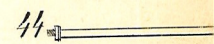


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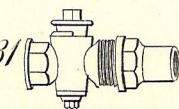


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Burner Tips



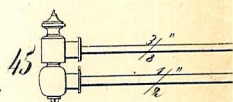
44



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Main Cocks

$\frac{1}{2}$ " $\frac{1}{4}$ " 1 " $\frac{3}{4}$ " $\frac{1}{2}$ " $\frac{3}{8}$ " Jernrør



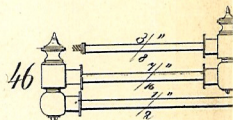
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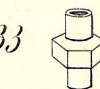
32

Cap & Linings

$\frac{1}{2}$ " $\frac{1}{4}$ " 1 " $\frac{3}{4}$ " $\frac{1}{2}$ " $\frac{3}{8}$ " Jernrør



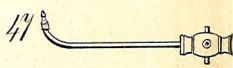
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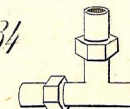
33

Union Joints

$\frac{5}{8}$ " $\frac{1}{2}$ " $\frac{3}{8}$ "



47



34

Union Tees

$\frac{5}{8}$ " + $\frac{1}{2}$ " $\frac{1}{2}$ " + $\frac{1}{2}$ " $\frac{1}{2}$ " + $\frac{3}{8}$ " $\frac{3}{8}$ " + $\frac{3}{8}$ "



48



35

Union Bends

$\frac{5}{8}$ " + $\frac{1}{2}$ " $\frac{1}{2}$ " + $\frac{1}{2}$ " $\frac{1}{2}$ " + $\frac{3}{8}$ " $\frac{3}{8}$ " + $\frac{3}{8}$ "

Tees

$\frac{1}{2}'' + \frac{1}{2}''$ $\frac{1}{2}'' + \frac{3}{8}''$ $\frac{3}{8}'' + \frac{3}{8}''$

Elbows

$\frac{3}{8}''$ $\frac{1}{2}''$ $\frac{3}{8}''$

Couplers

$\frac{3}{8}'' + \frac{1}{2}''$ $\frac{1}{2}'' + \frac{1}{2}''$ $\frac{1}{2}'' + \frac{3}{8}''$ $\frac{3}{8}'' + \frac{3}{8}''$

Drop Screws

$\frac{1}{2}''$ $\frac{3}{8}''$

Nosepieces

$\frac{1}{2}'' + \frac{3}{8}''$ $\frac{3}{8}'' + \frac{3}{8}''$

Union Joints for Tinpipe

$\frac{1}{2}''$ $\frac{3}{8}''$ $\frac{1}{4}''$

Cocks for Tinpipe

$\frac{3}{8}''$ $\frac{1}{2}''$ $\frac{3}{8}''$ $\frac{1}{4}''$

Pendant Tees

$\frac{1}{2}'' + \frac{3}{8}''$ $\frac{3}{8}'' + \frac{3}{8}''$

Single Brackets

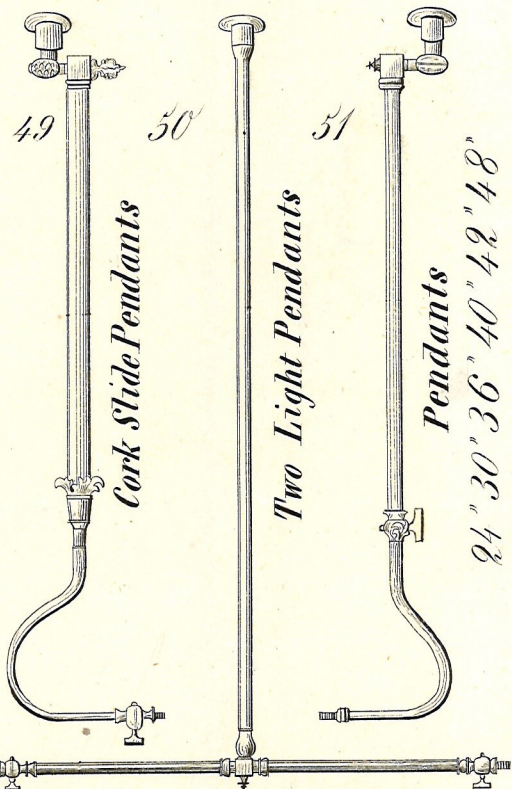
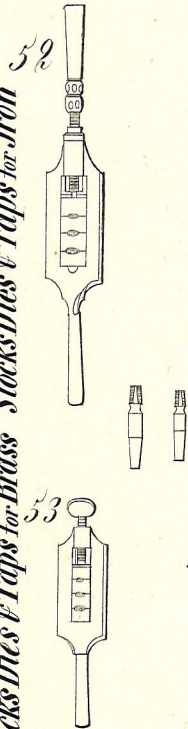
$\frac{1}{2}''$ $\frac{1}{2}''$

Double Brackets

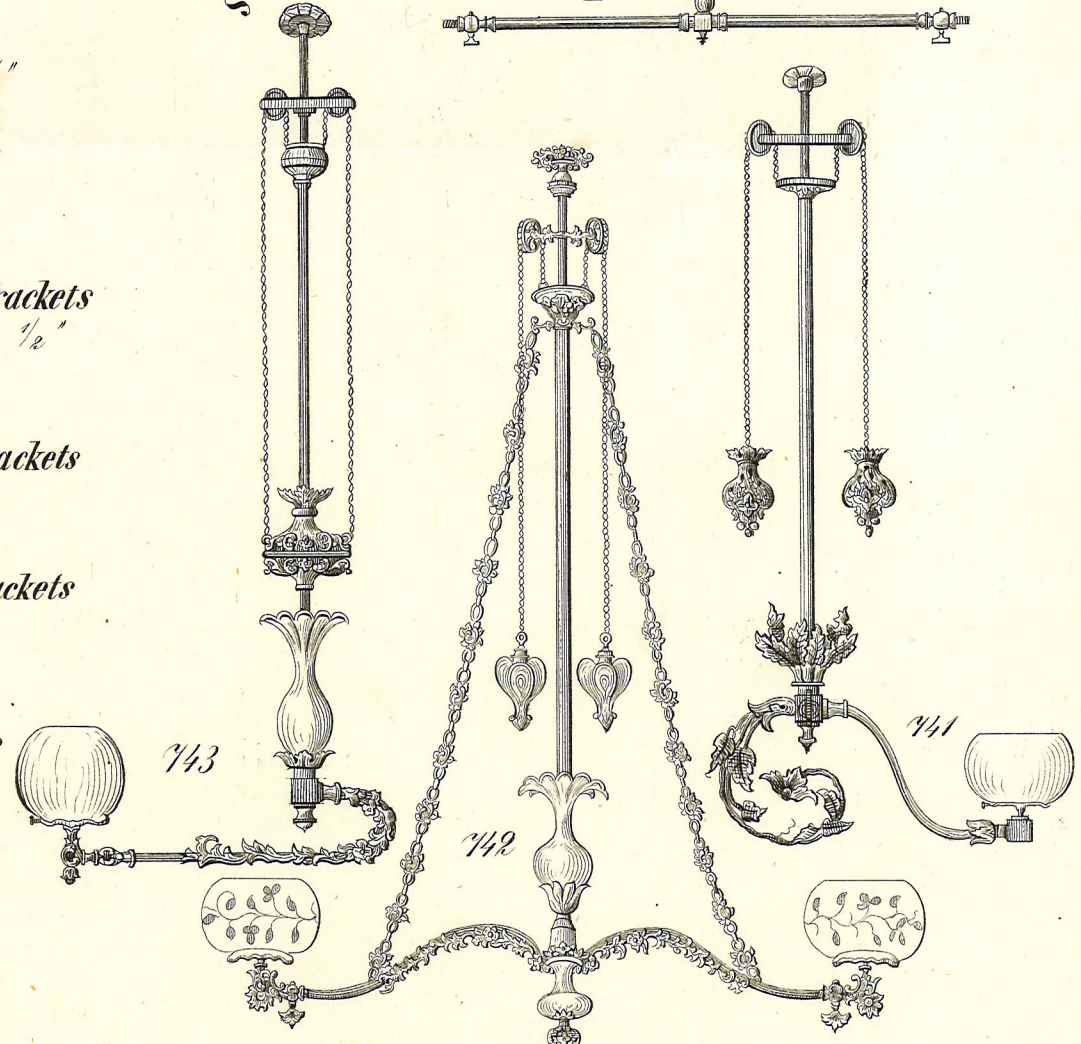
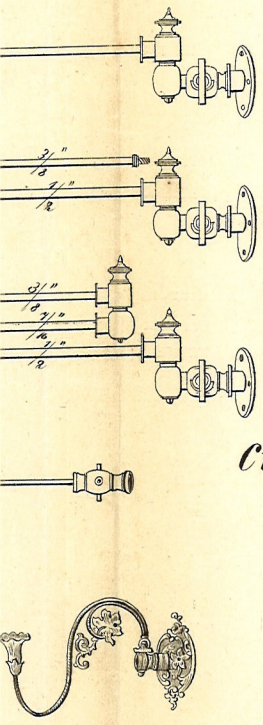
Triple Brackets

Cigar Brackets

Stocks Dies & Taps for Brass Stocks Dies & Taps for Iron



24" 30" 36" 40" 42" 48"



21 Tommer