

# W A R N E R MOVIE THEATRES

1924-1934

# PART THREE BUILDING SERVICES ENGINEERING

**CIBSE HERITAGE GROUP** 

# WARNER THEATRES

#### **EAST COAST USA**

#### **PART THREE**

Seating capacity after name

1924 Warner, New York, 1322
1929 Warner, Atlantic City, 4189
1929 Beacon, New York, 3154
1930 Hollywood, New York, 1603
1930 Warner, West Chester, PA, 1626
1934 Stanley, Philadelphia, 4717
1934 Stanley, Baltimore, 4000



#### WARNER NEW YORK

**OPENED** 1924

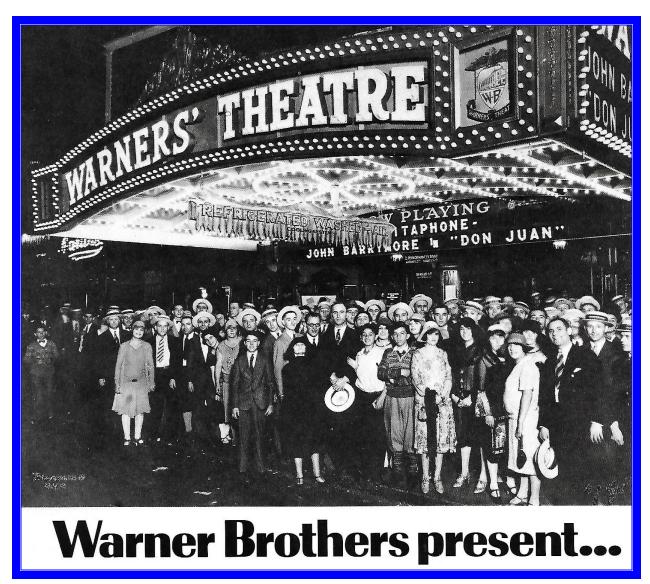
**SEATING CAPACITY 1322** 

**OPERATOR** Warner Bros.

**ARCHITECT Orlando & Schloss** 

**STATUS Closed** 

Air Conditioning Wittenmeier Machine Company Refrigeration Carbon Dioxide (CO2) equipment

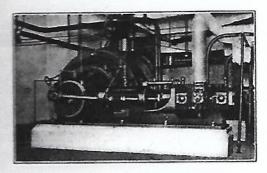


(The Movie magazine, Issue 1, Orbis Publishing, London 1979)

At the 1927 opening of "Don Juan" (the first Vitaphone part-talking movie) the canopy over Warner's New York Theatre is strung with icicles and carries the slogan "Refrigerated Washed- Air"

# Ventilation

#### Complete Air Conditioning Installations Cooling—Refrigerating—Washing



Wittenmeier Horizontal Compressor CO2

#### A Few Representative Installations

CAPITOL THEATRE, New York, N. Y.
WARNER BROS. THEATRE, New York, N. Y.
KEITH'S FORDHAM, New York, N. Y.
LOEW'S NEW ROCHELLE, New Rochelle, N. Y.
FOX ACADEMY OF MUSIC, New York, N. Y.
LOEW'S NEW ROCHELLE, New Rochelle, N. Y.
FOX ACADEMY OF MUSIC, New York, N. Y.
LOEW'S THEATRE, Los Angeles, Calif.
METROPOLITAN THEATRE, Boston, Mass.
PYTHIAN TEMPLE, New York, N. Y.
ELK'S CLUB, Union HIII, N. J.
MASONIC TEMPLE, Kansas City, Mo.
ILLINOIS ATHLETIC CLUB, Chicago, III.
UNION LEAGUE CLUB, Chicago, III.
N. Y. COUNTY COURT HOUSE, New York, N. Y.
FEDERAL RESERVE BANK, Chicago, Calif.
CONCOURSE PLAZA APTS., New York, N. Y.
RALEIGH APTS., New York, N. Y.
WEYLIN BOTEL, New York, N. Y.
WEYLIN BOTEL, New York, N. Y.
MONTAUM POINT HOTEL, Montauk Point, N. Y.
RIZ-CARLTON HOTEL, Boshon, Mass.
NEW BEDFORD HOTEL, Chicago, III.
AUGUSTINIAN FATHERS, Staten Island, N. Y.
BOARD OF EDUCATION, Chicago, III.
N. Y. TELEPHONE COMPANY, New York, N. Y.
WRIGLEY BUILDING, Chicago, III.
KINGS COUNTY HOSPITAL, Brooklyn, N. Y.
CITY OF NEW YORK NURSES' HOME, Wellare Island, N. Y.
MORTH COMMUNITY HOSPITAL, Brooklyn, N. Y.
MICHIGAN CHILDREN'S HOSPITAL, Detroit, Milch.
ILLINOIS CENTRAL R. R. HOSPITAL, Brouk, N. Y.
HORNE DEPT, STORE, Poughkeepsie, N. Y.
HORNE DEPT, STORE, Poughkeepsie, N. Y.
HORNE DEPT, STORE, Putsburgb, Pa.
CURTISS CANDY CO., Chicago, III.
ALBERT PICK & CO., Chicago, III.

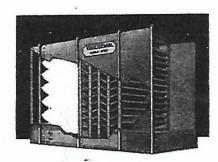
WHEREVER comfort and efficiency require cooled or refrigerated air, Wittenmeier-Vitolyzed-Air equipment delivers it.

In hundreds of theatres, hotels, clubs, restaurants, apartment houses, schools, hospitals, and industrial plants our installations give perfect service.

Simple in design, construction and in operation, once installed they become almost automatic, requiring a minimum of time on the part of mechanic or engineer.

No matter what problem of cooling or refrigeration presents itself to you, we have sometime, somewhere faced and solved a problem similar in its main essentials—and installed the necessary apparatus.

Our experience is at your service. Full information supplied gladly upon request.

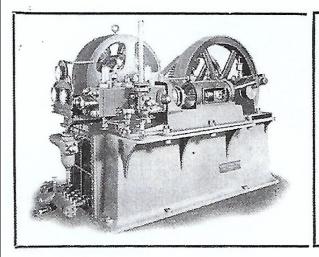


Air washer and eliminator as installed by Wittenmeier-Vitolyzed-Air

One Contract --- One Responsibility

# WITTENMEIER-VITOLYZED-AIR

1926 BROADWAY-NEW YORK CITY



# The Carbonic Anhydride System of Refrigeration

GIVES THE BEST ECONOMY AND EFFI-CIENCY WITH SAFETY IN OPERATION

#### No Odor No Explosions

OUR MARINE AND LAND TYPE MACHINES OPERATING IN HUNDREDS OF PLANTS GIVE BEST RESULTS EVER CETAINED. >> >>>

KROESCHELL BROS. ICE MACHINE CO. 29-39 Eric Street CHICAGO. ILL.

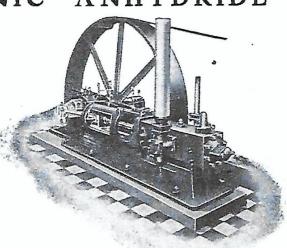
Write for Catalog

1904

# KROESCHELL

CARBONIC ANHYDRIDE SYSTEM

SAFE ECONOMICAL EFFICIENT



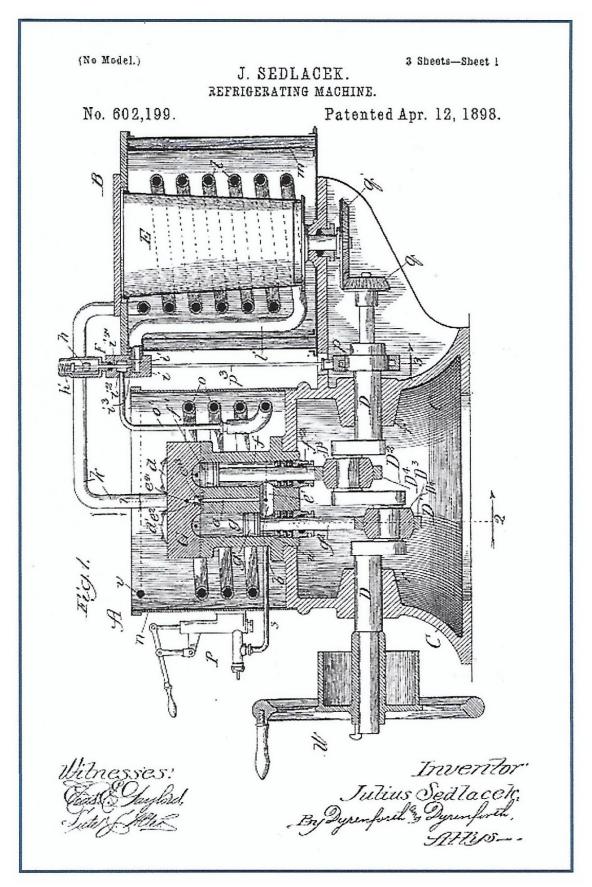
FOR
ICE MAKING
AND
REFRIGERATION

Catalog And Information On Request

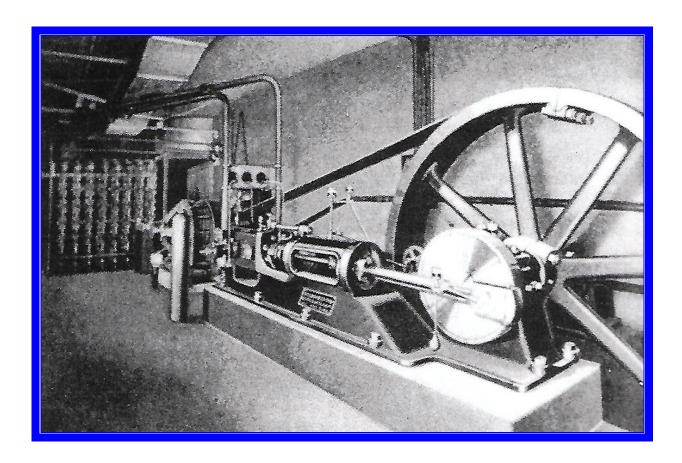
KROESCHELL BROS. ICE MACHINE CO.

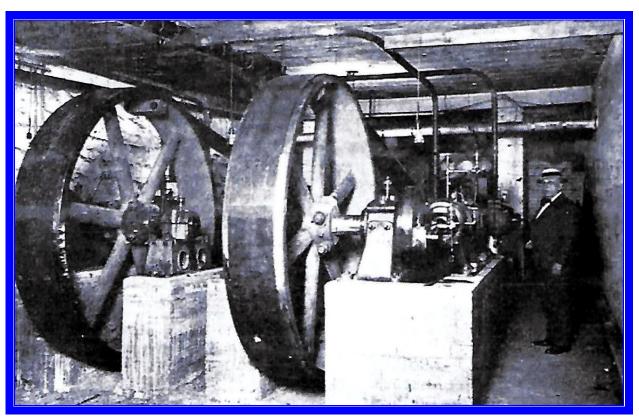
MAIN OFFICE AND WORKS 472 W. ERIE ST., CHICAGO, ILL eastern office so church st., New York, N. Y

1920



Kroeschell Bros. introduced CO2 machines into the U.S.A after securing the European Patents





Examples of Kroeschell/Wittenmeier CO2 machines used in the air conditioning of movie theatres Note the characteristic huge flywheels, part of the compressor drive system











#### **WARNER ATLANTIC CITY**

**OPENED** 1929

**SEATING CAPACITY 4189** 

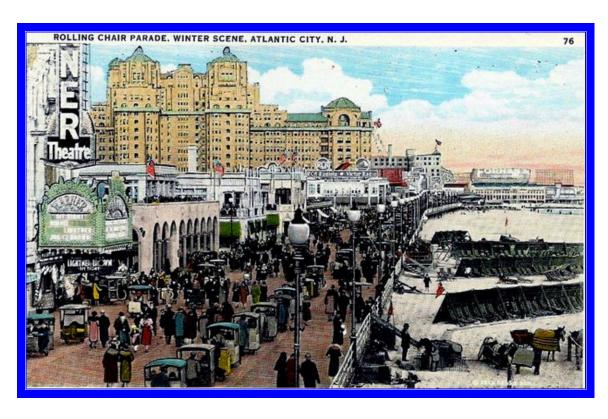
**OPERATOR WARNER Bros.** 

**ARCHITECT Hoffman & Henon** 

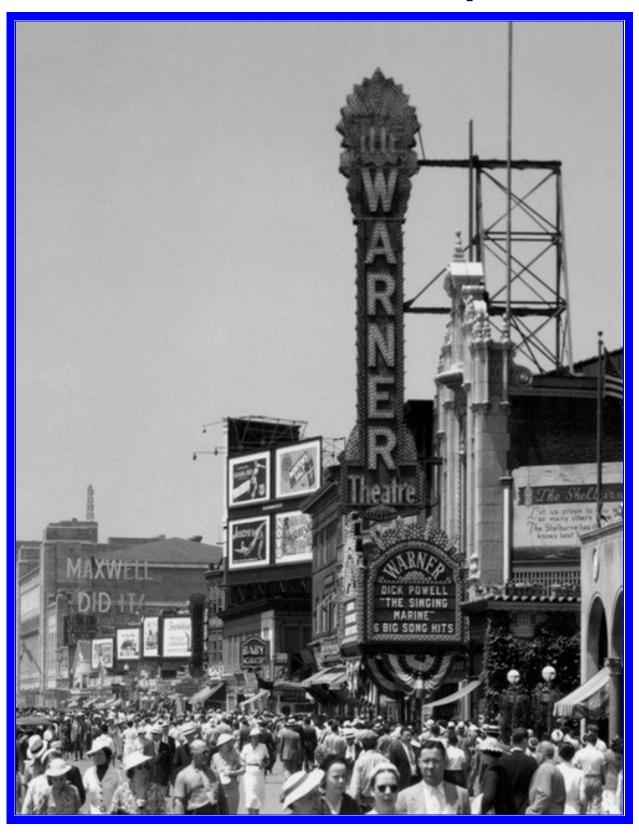
**STATUS Demolished** 

# Warner, Atlantic City





# Warner, Atlantic City



# Warner, Atlantic City







#### **BEACON NEW YORK**

**OPENED** 1929

**SEATING CAPACITY 3154** 

**OPERATOR** Warner Bros.

**ARCHITECT Thomas W Lamb** 

**STATUS Open** 

THIS THEATRE IS FEATURED IN PART FOUR



## **HOLLYWOOD NEW YORK**

**OPENED** 1930

**SEATING CAPACITY 1603** 

**OPERATOR** Warner Bros.

**ARCHITECT Walter W Ahlschlager** 

**STATUS Open** 

**LIGHTING** 

# Hollywood, New York

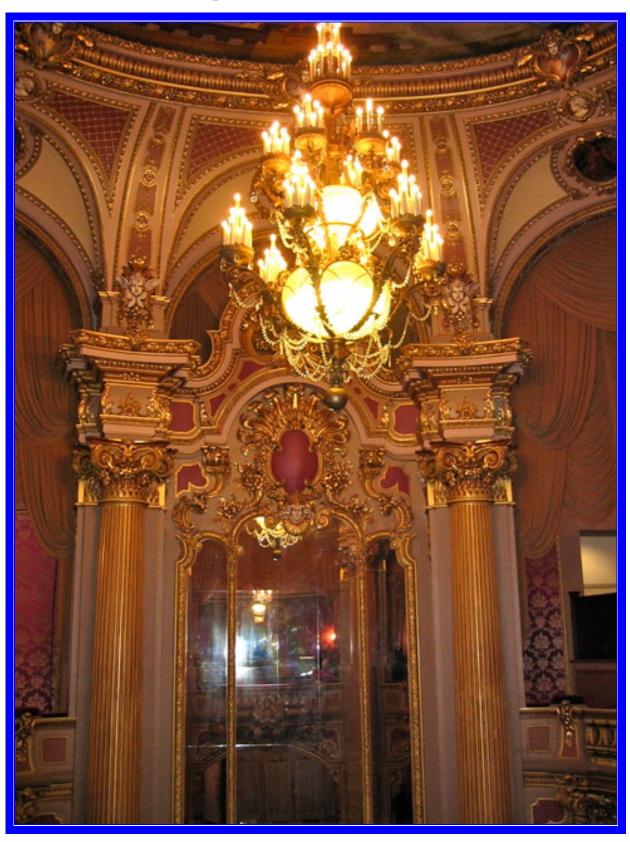




# Hollywood, New York



# Hollywood, New York





### WARNER WEST CHESTER

**OPENED** 1930

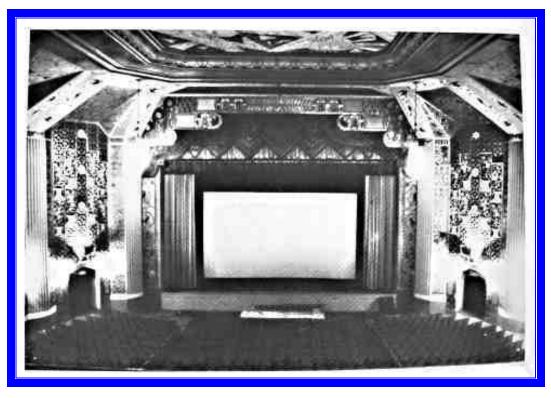
**SEATING CAPACITY 1626** 

**OPERATOR** Warner Bros.

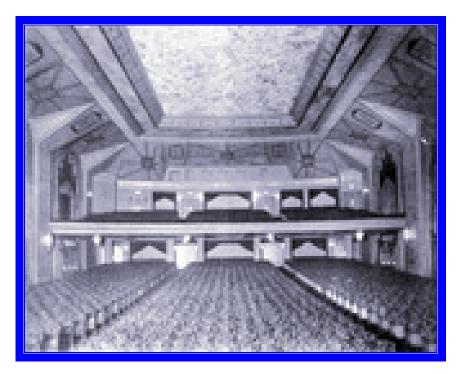
**ARCHITECT Rapp & Rapp** 

**STATUS Demolished** 

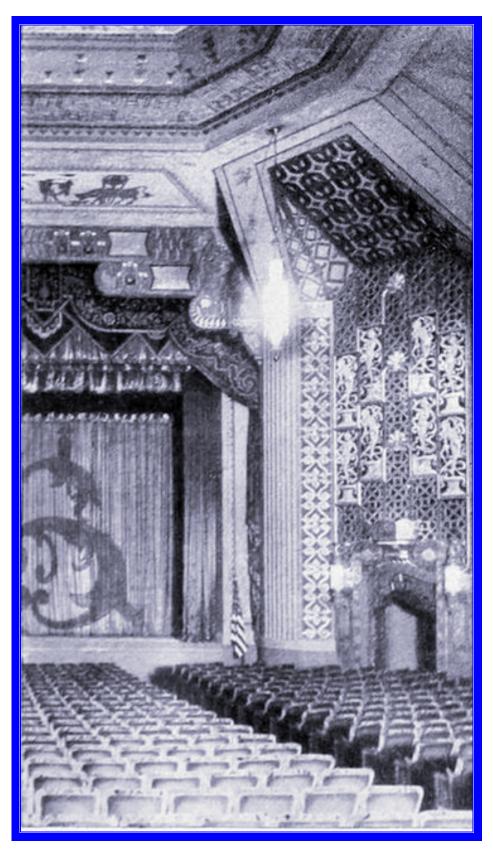


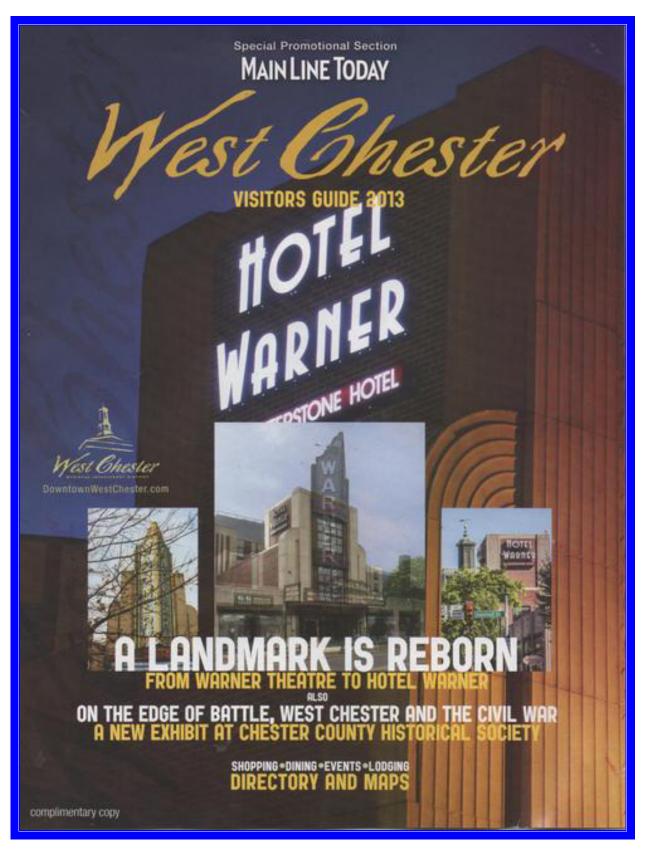












# MASTBAUM and STANLEY-WARNER





Born Jules Ephraim Mastbaum

July 7, 1872

Philadelphia, Pennsylvania

Died December 8, 1926 (age 54)

Nationality American

Education B.A. University of Pennsylvania

Occupation Movie theater owner

Spouse(s) Etta Wedell Mastbaum

Children Peggy Solomon

Parent(s) Fannie Ephraim Mastbaum

Levi Mastbaum

Mastbaum was born to a Jewish family in Philadelphia in 1872, the son of Fannie (née Ephraim) and Levi Mastbaum.<sup>[1]</sup> He had one brother, Stanley V. Mastbaum; and two sisters who both married sons of Adam Gimbel, the founder of Gimbels department store, Minnie Mastbaum Gimbel (married to Ellis A. Gimbel Sr.); and Julia Mastbaum Gimbel (married to Louis Stanley Gimbel).<sup>[2][3]</sup> He attended public schools and the Central Manual School, earning a scholarship to the University of Pennsylvania where he graduated with a degree in Finance.<sup>[1]</sup> After school, he took a job as a clerk at the Gimbels department store in Danville, Illinois after which he was transferred to their Milwaukee store and then to their Philadelphia store where he became Gimbels' European representative earning \$7,500 per annum, then Gimbel's highest salary.<sup>[1]</sup>

Mastbaum began investing in real estate by purchasing Felix Isman's portfolio with his brother Stanley and Alfred W. Fleisher as partners forming the firm *Mastbaum Brothers and Fleisher*.<sup>[1]</sup> He opened the first nickelodeon in Philadelphia at an empty storefront at 8th and Market and he then went on to purchase the Regent Theatre in 1911.<sup>[1]</sup> He successively began to purchase more theatres with his company Motion Picture Company of America which he changed to Central Market Street Company and then Stanley Company of America in honor of his brother who died in 1918.<sup>[1]</sup> In 1918, the company operated thirty-four theatres; in May 1926, an \$80,000,000 merger added two hundred and twenty-five theatres to his chain and the Stanley Company of America became the largest theatre chain in the world.<sup>[1]</sup>

After his death in 1926, his wife assumed control of Stanley Company of America.[4]

# MASTBAUM and STANLEY-WARNER

Located at the northwest corner of N. 20th Street and Market Street. The Mastbaum Theatre was the largest and most lavish movie palace ever in Philadelphia. With 4,717 seats, it was the 8th largest, and one of the grandest in the United States. Its grandeur impressed Hollywood studios, and helped put Philadelphia on the national movie map for releases. It was also a 'White Elephant', closed more often than it was open. It was too huge and expensive to operate, and a bit too far away from the subway.

Jules Mastbaum, president of the Stanley Company, planned the Jules Theatre, but he died. Warner Bros. took over the Stanley Company and with Philadelphia theatre architects Hoffman-Henon Co., built the Mastbaum Memorial Theatre in his memory.

Costing five and a half million dollars to build, the Mastbaum Theatre's interior was incredibly lavish, with marble, murals, gold leaf, leaded glass, tapestries, statues, paintings, and Czechoslovakian and other crystal chandeliers. A Carriage Lobby led to the Grand Lobby, which had a Fountain Lobby. There was a Grand Foyer, a main lounge downstairs, and elevators to all 8 levels. The auditorium had three balconies, a 4-manual Wurlitzer organ which was opened by organist Stuart Barrie, and both the largest chandelier and the largest fire curtain in Philadelphia. A detailed description by Irvin R. Glazer appeared in Marquee Vol 7, No 1(1975) of the Theatre Historical Society, republished in Vol 37, No 2(2005).

The Stanley Theatre was one of the major motion picture palaces of Philadelphia. This was the second theatre named after Stanley Mastbaum, the late president of the Stanley Co. (which later became Stanley Warner). The original Stanley Theatre's name was changed to Stanton Theatre (and later Milgram Theatre). The Stanley Theatre opened January 28, 1921 with Cecil B. DeMille's "Forbidden Fruit" starring Agnes Ayres. Designed by architectural firm Hoffman-Hennon Co., the lobby was 72 feet by 26 feet, lined with rose Travertine marble and had a polychrome vaulted ceiling. The auditorium was in an Adam style design in shades of old rose and ivory. The Stanley Theatre opened with 3,000 seats, but with reseating gradually brought it down to 2,916. The original screen was only twelve feet by sixteen feet. There was a 3 manual, 21 rank Kimball organ.

Jules Mastbaum, who succeeded his brother as president of the Stanley Company, made this theatre into a leading centre for operas and movies. Silent pictures were accompanied by a 55 piece symphony orchestra, the city's best after the Philadelphia Orchestra (which itself performed once in 1923). The orchestra also played concerts. The stage shows were the city's best, with stars of stage, screen and radio.

(cinematreasures.org)



## STANLEY PHILADELPHIA

**OPENED** 1934

**SEATING CAPACITY 4717** 

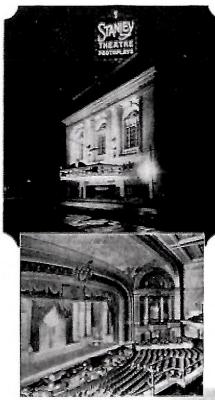
**OPERATOR Stanley-Warner** 

**ARCHITECT Hoffman & Henon** 

**STATUS Demolished** 

Air Conditioning York Ice Machinery Corporation Refrigeration Carbon Dioxide (CO2) equipment

# Giving Even Greater Assurance of Success to These Fine Theatres



#### YORK AIR COOLING And CONDITIONING **EQUIPMENT**

Every hulder of fine theatres today knows that air cooling and air conditioning equipment is an absolute essential. Theatres so equipped certainly make a stronger list for patronage. In the final analysis an air cooling and air conditioning system is a matter of good business.

No greater evidence is to be had of the confidence leading theatre operators place in York equipment and engineering services than that gained from the York installations featured in this advertisement.

York mechanical refrigeration is foremost the world over in every phase of commerce and industry where controlled cold is required.

York engineers have brought to the theatre field their knowledge and experience which has made York equipment for play houses successful and advantageous from every oper-

Above, Stanley Theater, Philadel-phia, Hofman-Huson Composs, Architects A Vork air cooling and air conditioning equipment scatalia-

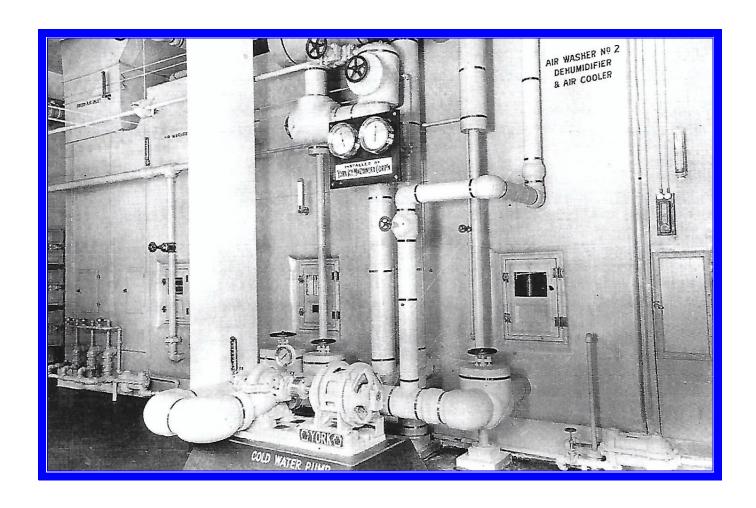
At top, The Stanley Theorem, Rolli-more, descound by Hoffman Henon Complany "Ducther York on sood my and are conditioning equipment condition.

York Refrigerating Equipment for Every Com-morrial and In-dustrial Purpose.

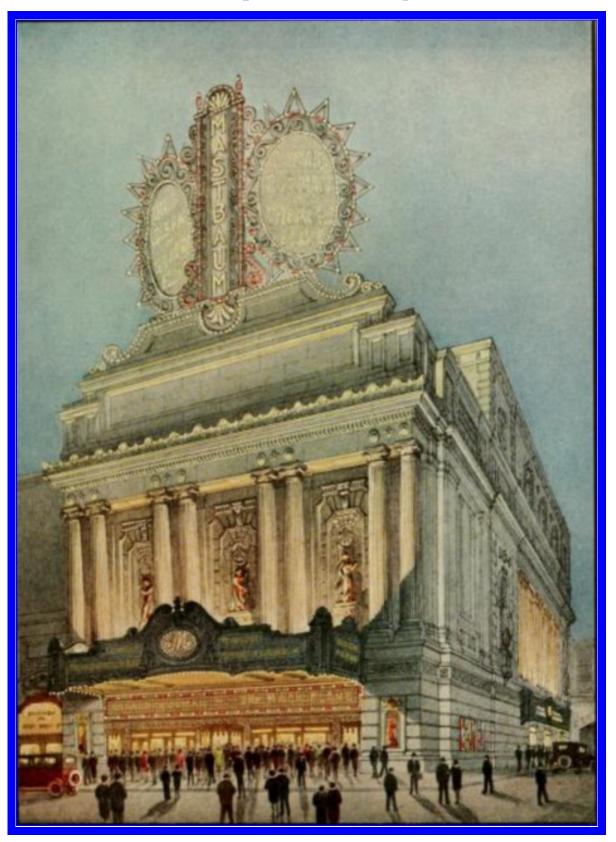


to States, Personnya, mar-by Hoffman-Hancia Complexy for the Stanley-Davix-Clark Corporation Complete Fork ar-cooling and are conditioning equipment installed.

bon Dioxide Com-pressor total synchronous motor mounted di-rect on the compressor shaft.



Typical York air conditioning plant of about 1932 Showing spray-type air washer and associated chilled water piping and pumps (The Legend of York International)

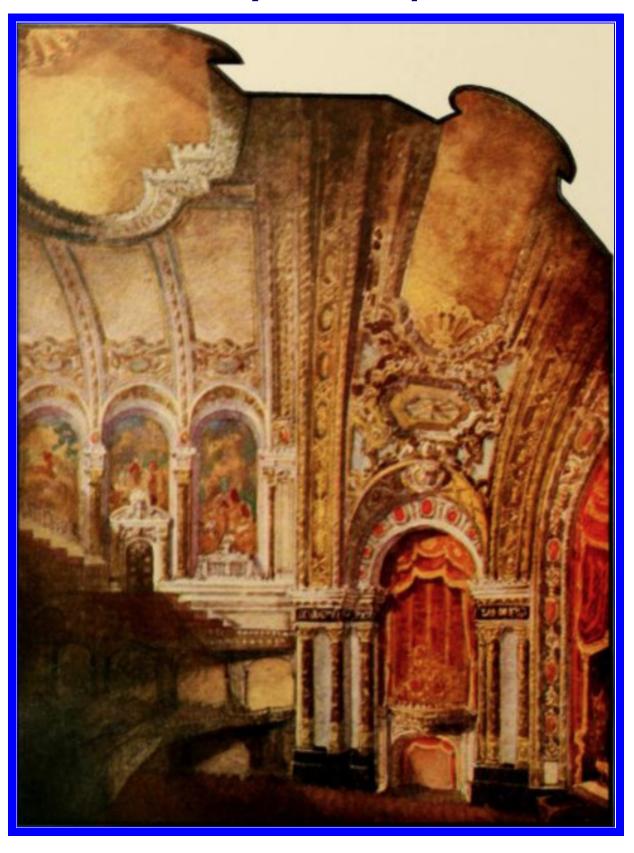


Design drawing for the Mastbaum





















#### STANLEY BALTIMORE

**OPENED** 1934

**SEATING CAPACITY 4000** 

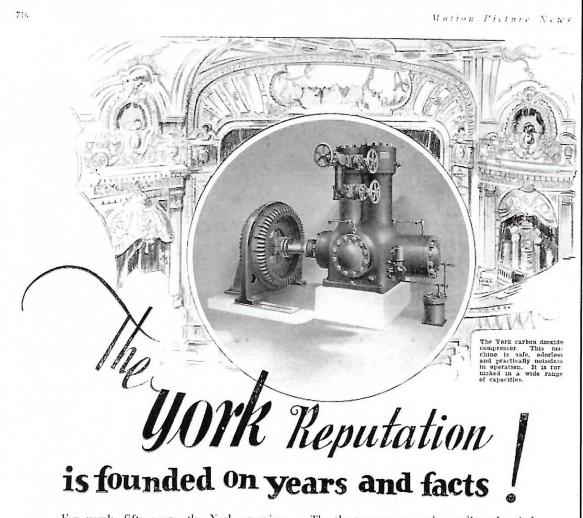
**OPERATOR Stanley-Warner** 

**ARCHITECT Hoffman & Henon** 

**STATUS Demolished** 

Air Conditioning York Ice Machinery Corporation Refrigeration Carbon Dioxide (CO2) equipment





For nearly fifty years, the York organizaation has specialized in the design, manufacture and installation of refrigerating equipment for every commercial and industrial purpose.

York systems have been, and are being adopted by leaders of the various industries having use for scientifically regulated refrigeration.

A reputation founded on years and facts has been established, i

The theatre operator today realizes the vital importance of air conditioning as applied to motion picture houses. Theatres so equipt certainly make a stronger bid for patronage. In the final analysis an air conditioning system is a matter of good business.

York equipt houses are numerous—the list is growing—they are profitable houses.

Let the world's largest organization of refrigerating engineers figure on your requirements.











The start of demolition





Demolished