

MURRAY HILL 4-1912

ARTHUR J. HAAR

SALES PROMOTION

1265-69 BROADWAY

NEW YORK CITY

June 10, 1937

Mr. Carl Graham Fisher Pat. #2,093,258 Miami Beach, Fla.

Dear Sir:

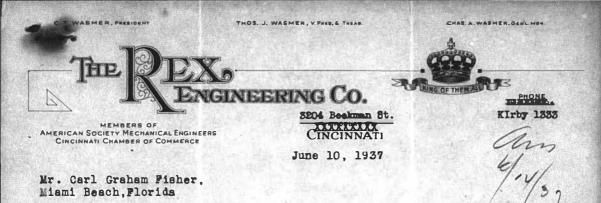
Your patent bearing the above number has attracted my attention. Will you sell this patent? The reason I am asking this, is that I believe some of my prospects may think YOUR device is just what they want.

The sale of your patent for the BEST POS-SIBLE PRICE is of vital importance to you and therefore it will be to your advantage to answer this letter IMMEDIATELY and in the meantime do not sign any contracts until you hear from me.

Yours very truly,

Aaar

P. S. In writing please do not fail to put the above patent number on your letter.



Dear Sir:

We notice that you have been granted a patent on an article that is right in our line of manufacture. We are inventor's manufacturers and have every reason to believe that we can serve you to the best advantage in the manufacture of your article in large or small quantities.

It is our impression that you will receive all kinds of propositions from both reliable and unreliable parties, wanting to sell your patent, manufacture on a royalty basis, etc. We would recommend that you do not do anything hastily, especially by trying to sell your patent or contract with some Company to sell your patent for you, as the results that you obtain in this way are usually very doubtful.

We would suggest that you have your device manufactured and place it on the market yourself, if it is possible for you to do so, as it looks to us as tho it has considerable merit. Send us the best sample or model you have, also send us your drawings and specifications and we will be glad to go over this matter in detail with our Engineer and make you our best proposition for manufacturing same.

We are mailing you under separate cover our Catalogue MIND VS. MATTER, which we would recommend that you read carefully. You will find Engineering data in this catalogue that will be interesting to you and also instruct you as to how to proceed with the manufacture and placing of your device on the market.

We have the very finest facilities for manufacturing metal specialties, also for the manufacture of models, dies, patterns, etc., and also have competent Engineers and Draftsmen to redesign or improve your patent if necessary.

Let us hear from you at your earliest opportunity. Assuring you that we will co-operate with you in every way to help make your device a complete success, we remain

Yours truly, THE REX ENGINEERING COMPANY

President

CWICO

REFERENCES: THE NORTHSIDE BANK & TRUST CO. AND COMMERCIAL AGENCIES ALL AGREEMENTS ARE CONTINGENT UPON STRIKES, ACCIDENTS, DELAYS OF CARRIERS AND OTHER CAUSES BEYOND OUR CONTROL

June 14, 1937.

The Rex Engineering Company, 3204-3210 Beekman Street, Cincinnati, Ohio.

Gentlement-

Please refer to your letter of June 10th, addressed to Kr. Garl Graham Fisher, referring to your having noticed that there had been granted to Mr. Jisher a patent on an article which is right in your line of manufacture.

Kr. Fisher has requested the write to write and ask you what particular patent it is that you refer to, as several patents have been granted to him for different articles.

In replying, please address your letter to Mr. Fisher, marked for the writer's attention, and oblige.

Yours very truly,

FRR: AVE

F. R. Humpage.

June 14, 1937.

Hartley's Reliable Patent Sales Agency, Inc., Merchants Mational Bank Bldg., Bangor, Maine.

Gentlement-

Ton have recently addressed some correspondence to Mr. Carl G. Fisher regarding his invention for which a patent has been granted.

Tou do not state in your circulars, etc., just what patent it is you refer to. Please give us full description of the patent in which you indicate an interest, as evidenced by your correspondence addressed to Mr. Fisher; and in replying, please mark your letter for the attention of the writer.

Yours very truly.

FRR:AVE

F. R. Humpage.

SPECIAL INSTALLMENT OFFER

To assist inventors who do not feel financially able to pay the full cost of our plans at one time, we are making the following offer:

For a period of 60 days we will allow partial payments on any of our plans as follows:

Plan No. 1 - Regular Price \$20.00 Partial Payment Plan \$10.00 down Balance \$5.00 per week

Plan No. 2 - Regular Price \$50.00 Partial Payment Plan \$20.00 down Balance \$5.00 per week

Plan No. 3 - Regular Price \$35.00 Partial Payment Plan \$15.00 down Balance \$5.00 per week

If your invention is not patented add \$5.00 to first payment of plan selected, as stated below plans on page 6 of enclosed letter. June 18, 1937.

Mr. Arthur J. Haar, 1265-60 Broadway, New York, H. Y.

Dear Sir:-

Your letter of June 10th, addressed to Mr. Carl Graham Fisher, Re: Patent #2,083,258, has been referred by Mr. Fisher to the writer for attention.

In your letter you ask if Mr. Fieher will sell this patent, and state that the reason for your writing is that you believe some of your prospects may think his device is just what they want.

This is a little ambiguous - isn't it? Do you not think it would be better for you to take the matter up with your prospeots and determine whether or not they are interested, before suggesting to Mr. Fieher that he refrain from selling his patent or eigning any contracts until he hears from you.

If you have any proposition to make, or you have any prospecte you think would be interested, would suggest that you take the matter up first with your prospects and determine if they are interested, and if so, what value the patent might be to them, and then advise Mr. Fisher of your further interest, if any.

Tours very truly,

FRE: ATM

F. R. Humpage.

Completely Revised and Copyrighted 1928 by Hartley's Reliable Patent Sales Agency, Inc.

HARTLEY'S RELIABLE PATENT SALES AGENCY, INC.

MERCHANTS NATIONAL BANK BUILDING

ENJAMIN T. SHAW, PRESIDENT

BANGOR. MAINE

FRED D. OLIVER, TREASURER

Member of Bangor Chamber of Commerce

INVENTIONS SOLD ---- A REAL SERVICE FOR INVENTORS. DRAWINGS PREPARED AND BLUE PRINTS MADE

WHEN ANSWERING THIS LETTER PLEASE GIVE NO. OF YOUR PATENT

Dear Sir:

We wrote you a few weeks ago in regard to selling your invention, but have not received any reply. Perhaps you have sold your invention. If not don't you think it policy to have it presented to some of the following people. A moneyed man in Chicago, Ill., wrote us the following letter a while ago: "I would like to buy for cash, outright, or on a royalty basis, a good patent, idea or new process or product to manufacture and which can be sold through house to house agents or to stores through salesmen. I will invest up to \$50,000 cash if suited. Please submit any propositions which you think advisable." Signed_____

Here is an abstract from a letter which we received from a moneyed man in Dexter, Mich. "I am organizing a million dollar concern and I would like to get control of several good inventions." Signed————

Now we interested this moneyed man in three different inventors' inventions and he is still looking for several good inventions to buy. These two letters are only a few of the hundreds of letters we have received. It costs us approximately a hundred dollars for every moneyed man that we get in touch with that is looking for a chance to buy good inventions. You probably know how hard it is to go out in your own home town and dig up just one moneyed man who is looking for a chance to buy good inventions.

Mr. Hartley thought of his first invention on an Automatic Fire Alarm, one morning at seven o'clock and at noon he had it all done. He sold it here in Bangor, BEFORE IT WAS PATENTED, to several moneyed men for several thousand dollars in cash, a 5% royalty and eleven hundred shares of stock in the company formed to manufacture the same. Mr. Eugene Collett, vice president of the Merrill Trust Bank of this city and Mr. Giles, acted as trustees and paid over the cash. Since then he has sold the stock and royalties and foreign patents for several thousand dollars more. Mr. Hartley says that if he was an inventor and had a good salable invention, he would be willing to pay \$500.00 cash for what we do under plan No. 2, instead of \$50.00

Here is a testimony we received a while ago from a patent salesman in the state of Georgia who took out our plan No. 2, in preference to his own method of handling inventions. "INVENTORS, MANUFACTURERS AND WHOM IT MAY CONCERN: It is a pleasure and I feel it my duty to recommend Mr. Frank P. Hartley as an honest and efficient patent salesman who will do as he agrees and if you want results give him your business. He recently sold an invention for me within a very short time after I had placed it with him, and if your invention can be sold he will sell it for you. Mr. Hartley did not ask me to write this. I am doing it in the hope that I may save you from buying some very expensive experience as I did before I knew Mr. Hartley." Signed————

Hoping to have the pleasure of hearing from you soon, and assuring you of our personal attention, we remain,

Yours very truly,

Dery, 1

President

STENOGRAPHIC AND CLERICAL ERRORS SUBJECT TO CORRECTION

H/B

HAVE SPENT A BOOD WANT DOLLARS IN CARL, AND TEASE OF THIS ESTIME IN TOUCH WITH A LARGE HUBBER OF MORETED BEM AND MANUFACTURERS WHO WISH TO BUY DUTRICHT OR MANNERTURE ON FORTUNE ON A ROALLTY BARK BOOD INVERTION. TOUGH WAY ALL DUT HUT ALL COUNTRY FOR

References as to Hartley's Reliable Patent Sales Agency, Inc.

THIS IS TO CERTIFY that we, the undersigned, have seen the ORIGINAL SIGNATURES, signed by the ORIGINAL INVENTORS, on the testimonials used in its literature, also on a large number of other testimonials which it has on file in its office, and know beyond a doubt that it is honest in its dealings.

RALPH L. WAYMOUTH, CITY TREASURER, BANGOR, MAINE.

STEPHEN E. CONNERS, 179 EXCHANGE ST., BANGOR, MAINE.

HORACE S. STEWART, VICE PRESIDENT MERCHANTS NATIONAL BANK, BANGOR, ME.

Four witnesses as above are as good as a million. A word to the wise is sufficient, but volumes would not convince the unwise.

The above persons' reputations are of the best in the State. In writing for information, please be brief and enclose a self addressed stamped envelope, as these men are very busy. This will insure a prompt PERSONAL GUARANTEE reply.

Hartley's Reliable Patent Sales Agency, Inc., does hereby guarantee to do just as it agrees with every inventor that it does business with.

As we got in touch with thousands of INVENTORS last year, the inventors whose testimonials we have used were swamped with letters and have requested us not to use their addresses with their testimonials, as they could not bother answering so many long letters, so we have shown these testimonials to the above City and Bank Officials, in proof of the enclosed testimonials, and we wish you would not bother them with a long drawn out letter, unless you really mean business, so we will not have to discontinue using their names.

I am acquainted with Frank P. Hartley, of Bangor, Maine, and his facilities of handling inventions and patents. I had a patent on a Curtain Holding Device that was NINE YEARS OLD, and had given up trying to sell it years ago, but s few weeks ago I decided to let Mr. Hartley try to sell it and it was only a short time before I received a letter to come to his office and receive my check as he sold it to a promotor from another State. His service was worth ten times the price he charged me and if I have another invention to seli. Mr. Hartley will be the man I will employ .- Signed. RODNEY LYNK, Maine.

This is to certify that Frank P. Hartley has placed my invention for a much larger amount than i expected and i glad-ly recommend his services to anyone having an invention to dispose of, and wish good services. I have had considerable experience with patent promotors, but Mr. Hartley is the most sincere and earnest worker I have ever seen. It is gratifying to know that there is at least one dependable patent agent in the United States, and one that earns his money and gives the inventor a SQUARE DEAL .- Signed, NEIL A. ROBERTSON, Maine.

Within three weeks from the time I placed my invention on a Mail Box, in Frank P. Hartley's hands to sell, he interested the Metal Products Company in regard to huying it outright, for cash at a reasonable figure. His services were worth a dozen times the fee I paid him and if i had a hundred more inventions I would place them all in his hands to dispose of .- Signed, WILLIAM M. COLLINS, W. Virginia,

Within sixty days from the date I placed my invention on a Lace Making implement in Mr. Hartley's hands to dispose of he interested a concern in Chicago in regard to buying my invention for a cash price and a royaity .-- Signed, MRS. EDLA M. GOURLEY, Illinois.

Within thirty days from the time I placed my invention on the Dispensing Device in Mr. Frank P. Hartley's hands to sell, he helped me place my invention on a cash and royally basis with a moneyed man in Chicago, Ill. Signed-GEORGE G. GRANGER.

Within one month from the time I placed my invention on a Game Counter in Mr. Hartley's hands to dispose of he interested a large concern in Evanston, Ill., in manufacturing it on a royalty basis. I am very much satisfied with Mr. Hartley's way of handling inventions and his service is well worth the price of his plans .- Signed, ROBERT H. MARTIN, New Hampshire.

TO WHOM IT MAY CONCERN: This is to certify that Frank P. Hartley, has interested four large concerns in my two inventions, which I placed in his hands, taking out Plan No. 3 on each invention and for which I am very much satisfied with the manner in which he is handling same,—Signed, A. W. HERRICK, Michigan.

TO WHOM IT MAY CONCERN: This is to certify that Frank P. Hartley, interested a large concern in Boston, Mass., in my invention, which is patent pending, on FURNITURE PADS, within ten days after I placed same in his hands. I am very much satisfied with the efforts he is showing with regards to handling my invention, and recommend his service highly to inventors .- Signed, VICTOR E. SEVERY, Maine.

This is to certify that Frank P. Hartley has just interested two large concerns in my invention on a Seesaw within three weeks after I took out his plan No. 2 .- Signed A. A. LOVEJOY, Indiana.

I believe that Frank P. Hartley, has one of the fairest methods for selling inventions of any I have ever seen, and I believe that if a patented or unpatented invention is saleable he will sell it. I do not blame him for not wanting to sell an invention on a commission hasis, because too many patents are infringing prior patents and are worthless. I took out Mr. Hartley's Plan No. 2, and within two weeks he got a large concern that was equipped to manufacture my invention interested in the same, but at about the same time we found that my patent was an infringement on a prior patent and worthless. It was NOT Mr. Hartley's fault for not closing the deal and selling the invention. but the fault of the invention infringing a prior patent, the same as thousands of subsequent patents that issue infringe prior patents.-Signed. ANDREW RAYBUCK.

TO WHOM IT MAY CONCERN: Mr. Frank P. Harrier of Bangor. Maine, interested a firm in the manufacturing of my invention on a Chiropractor Table within 36 days from the time I placed it with him for sale. I believe Mr. Hartler will give the inventor a square deal. I am convinced he is a live wire and knows the patent selling game.-Bigned, HANCIL CORDEEY California.

TO WHOM IT MAY CONCERN: This is to certify that I placed my invention on a KEY CASE in Frank P. Hartley's bands under his Plan No. 3, and he interested ten concerns in purchasing the same. I am very much pleased with the interest Mr. Hartisy has taken in my behalf, and recommend his survice highly to any investors. Signed, G. M. WHITH, New Hampabire.

This is to certify that Frank P. Hartley has just interested a manufacturing concern in regard to manufacturing my invention on a Soldering implement, on a ROYALTY BASIS. I will say that he does just as he agrees to do in his plans.—Signed, RAYMOND J. GRETZ, Pennsylvania.

Reference: This is to certify that Mr. Hartley, of Bangor, Maine, has interested two different concerns in huying my invention on a Globe and Check Vaive, and I take pleasure in recommending him to other inventors. I have recommended him to my friend inventors as a man who is honest and will do exactly what he says.—Signed, N. H. LOPOSEN, Louisiana.

THIS IS TO CERTIFY THAT Hartley's Reliable Patent ASency, has interested five large oncorns in my investion on on a Cost Fastener, and will certainly recommend his service to any inventor, who where to get his invention on the market.—Signed, WM, M, HALLONER, Missouri.

Mr. Hartley has interested in the past week, THREE DIFFERENT CONCERNS IN BUYING, MY INVENTION on a Hand Rest and Guide for automobile steering wheels, and I take pleasure in recommending him to other inventors.— Signed, RUFUS D. WADLEIGH, Maine.

TO WHOM IT MAY CONCERN: Mr. Frank P. Hartley of Bangor, Maine, interested four concerns in my invention on a Combination Box within a few weeks after i placed it in his hands to sell. This gave me a better chance to get a higher price for my invention.--Signed T. P. BIRD, Maryland.

Within fourteen days from the time I placed my invention on a Vending Machine in Frank P. Hartley's hands to dispose of he interested the Slient Sales Vending Co., in regard to huying it outright, under Plan. No. 2-Signed, W. D. AM-BROSE, Texas.

I am well acquainted with Frank P. Hartley, of Bangor, Maine, and his facilities for handling inventions. I had an invention of merit and needed to get in touch with capital. Mr. Hartley did the trick within a week.—Signed, C. M. BRAGDON, Maine.

This is to certify that Frank P. Hartley has interested two large concerns, one located in Napoleon, Ohio, and the other in Alma, Wisc., in my invention on a Safety Milk Bottle Retainer, and Mr. Hartley is certainly doing justice to my invention, under his method of doing husiness.—Signed, LEE E. ABBE, Oregon.

WITHIN THREE WEEKS FROM THE TIME I placed my invention on an Animal Poke in F. P. Hartley's hands to dispose of he interested a large concern in Minneapolis, Minn., in the same.—Signed, JOHN BOLF, Texas.

i am one of the many men that I know of that Mr. Hartley has sold patents to, and I will say that I have found him to be reliable and honest with both inventor and huyer.—Signed, D. LLOYD JONES, Maine.

TO WHOM IT MAY CONCERN: This is to certify that within two weeks from the time I placed my invention on a Car Seal in Frank P. Hartley's hands to sell, he interested two concerns that manufacture Car Seals in the same, under Plan No. 2. I will say Mr. Hartley is right on the joh, and does more than he agrees with the inventor. I am pleased to know there is one patent salesman in the United States that does as he agrees.—Signed, E. C. YEOMAN, Illinois.

: have purchased two patents from Mr. Frank P. Hartley, besides having other relations with him. I can highly recommend him for his promptness and squareness in all his dealings with his clients, and in making their interests his own throughout the transaction.—Bigned, HARRY R. HULLEY, Maine.

If a patent is saleable, Mr. Hartley, the Patent Man, csn sell it. I know of men to whom he has sold patents in the scat, and if I had an invention and wanted someone to handle it, Mr. Hartley would be the man, even if I had to pay him twice his regular fee. I know that he sold an invention for a large amount to some of my friends and myself, and under the circumstances I do not helieve another man in the state could have done it.—Signed, CHAS.O. BOLDUC, Maine.

WITHIN TWO WEEKS FROM THE TIME I PLACED my invention on a Pie Dough Cutter and Mixer in Mr. Frank P, Hartley's hands to dispose of, under his Plan No. 2, he interested two large concerse in the same, and I am very much impressed with the way he is handling my invention.—Signed, MARY P. SODERBERG, Oregon.

There is one thing very certain, Mr. Hartley, and that is that you do not sleep at the switch, but get into the game immediately. I am only sorry I did not get in touch with you a year ago.—Signed F. G. DYER, Mississippi.

-66

Within a short time after I placed my invention on an Arch Support in Mr. Hartley's hands to dispose of, he interested five large concerns in the same, located in the following cities: Chicago, Ill.; New York, N. Y.; Cincinnati, Ohio; and two in Boston, Mass. And I am certainly very much pleased with the manner in which Mr. Hartley has handled this matter for me.—Signed, ARCHIE H. FARNUM, Maine.

THIS IS TO CERTIFY THAT FRANK P. HARTLEY interested eight large concerns in my invention on the ROAD HOG SIGN, and I am very much satisfied with the manner in which he is bandling my invention. Mr. Hartley interested five of these concerns within three days, which goes to show that he is right on the job, and means husiness.—Signed, A. C. ERWIN, Arkansa.

The above testimonials show that our clients have been satisfied with our method of doing business. Our literature has been O. K.'d by State Attorneys.

IT WOULD TAKE A DOZEN PAGES TO HOLD ALL THE TESTIMONIALS WE HAVE RECEIVED. SPACE PRE-VENTS US FROM SHOWING YOU COPIES OF HUNDREDS OF LETTERS FROM HIGH RATED MANUFACTURING CONCERNS THAT HAVE WRITTEN US IN REGARD TO PURCHASING INVENTIONS IN DIFFERENT LINES OR MANUFACTURING THEM ON A ROYALTY BASIS.

Not responsible for MODELS left in our office after 15 months or in case of fire.

than). One investor writed two thoses for his issued and

Eleven Reasons Why You Should Take Out One of Our Plans

No. 1—Because you save the thousands of dollars, and years of time we have spent getting in touch with hundreds of moneyed men and manufacturers who are looking for inventions of merit, to buy outright, or manufacture on a royalty basis.

No. 2-Because we have hundreds of letters here in our office from manufacturers who wish us to send them good inventions in their line.

No. 3-Because we have the experience and facilities necessary to enable us to present your invention for sale.

No. 4—Because the testimonials by inventors who we have done business with, and the references from both Bank and City Officials, speak for themselves.

No. 5-Because we have actually sold patented and unpatented inventions and have had thousands of dollars in cash paid over for same.

No. 6-Because it only takes us a few hours to get in touch with manufacturers of every line of invention.

No.7—Because Bank and City Officials, and Lawyers with their clients, have called at our office and model room and convinced themselves that we do just as we agree to do with every inventor that we do business with. They have seen the hundreds of letters we have received from manufacturers who are looking for good inventions. Thousands of letters to manufacturers we have written to for inventors. A large number of letters from concerns we have interested in inventors' inventions. Dozens of testimonials from inventors. Hundreds of stubs of coupons we have sent to the Patent Office for copies of inventors' patent papers, etc.

No. 8-Because we have Government books showing the drawings and specifications of hundreds of thousands of patented inventions.

No. 9-Because we believe in earning every dollar that we receive.

No. 10—Because we send the inventor all answers we receive from the manufacturers we write to in regard to his invention and let him make his own terms with the manufacturer.

No. 11—Because we do not tie the inventor up with a contract or charge him any commission, or call on for any extra fees whatever. The inventor has a right to sell his invention himself any time without interfering with us. There is no red tape or time wasted in writing back and forth and drawing up special contracts.

There are several reasons why we cannot sell every invention that is sent to us. 1—The inventors want too much for their inventions. 2—Their inventions are infringements on prior patents. 3—They cannot be manufactured to sell at a profit. 4—There are other inventions in the same line that are already on the market that are not so complicated and are superior.

222 CONTRACTOR DATE MALE MALE DATE OF THE DATE OF

We advertise in leading papers and magazines each month. We are receiving daily letters from manufacturing concerns in regard to inventions. We have interested as high as seven manufacturers and moneyed men in one day in inventors' inventions. We are sparing no expense to make this company one of the best in the United States for the benefit of inventors. We have no high rents to pay. We employ the most competent help obtainable.

You would realize how hard it is for an inventor to sell his invention himself, if you knew that approximately only one inventor out of a thousand sells his invention himself.

We interest manufacturers and money men in approximately seventy-five per cent of the good inventions that we handle, and if we do not sell their inventions, it is not our fault, but the inventor's, for wanting too high a price for his invention.

We have had an inventor set his price at \$3,000,000, on his invention when it was nor worth thirty hundred dollars. We interested a concern in an inventor's invention and then the inventor set a price of half a million dollars on it. The concern would have paid twenty thousand. The inventor still has his invention. One inventor wanted two thousand for his invention and when we got a moneyed man over to our office to buy it, the inventor jumped his price up to fourteen thousand, and he still has his invention.

We do business with a concern that has a syndicate of 4200 papers and magazines to advertise in. If We do business with a concern that has a syndicate of 4200 papers and magazines to advertise in. If we want an ad to appear in all 4200, we have only to write one letter, one ad, and use one stamped en-velope. Can you in agine the immense saving this is from writing 4200 letters, using 4200 stamped en-velopes, writing 4200 ads, looking up the names and addresses of 4200 concerns that publish papers and magazines? It means the saving of hundreds of dollars in time and money. Can you imagine what 4200 paper concerns would charge you for setting up the type and running your ad in 4200 paper, and magazines? The concern that we do business with, sets up the type once, and prints millions of copies of ads on one side of a double sheet and sends thousands of these sheets to the different paper concerns, who print up their local items on the other side of the paper, then slip this double sheet in batween their regular sheets.

between their regular sheets.

Thus you will see, that instead of the type being set up 4200 times, it is only set up once.

It would not pay you to put in three years learning the plumbing trade and buying hundreds of dollars worth of tools, just to do one fifty dollar job. Neither will it pay you to spend hundreds of dollars and years of time trying to sell your invention yourself when you can have the benefit of our years of time and thousands of dollars we spent building this business up to sell inventions.

Is the same as 1² it No.1 except instead of one paper we will her your patent or investion for sale is over one fundred or that will be tead by thousands of manufacturer investibution the United States and Canada, as will the forty-five-factor. If you thousands of manufacturer investibutions the United papers separately it would to you hundreds of dollars bar out as its at 11.AN XCL and YL AM NO.2 COMBREED is only 50.00. If you are able it will pay you to use the to out IAN XCL and YL AM I you do not sell you find the second we may be used at the to second more incore interview. If you do not sell you for a sale will be save you though the second sec

Read Every Word of Our Literature

and Save Money

and Keep Out of Trouble a string a sing group oil to some

WE HAVE HELPED more inventors than any other concern in this state. Why drudge all your life for a mere pittance when one good idea handled right may be worth millions.

Don't let your invention DIE WITHOUT A STRUGGLE, after you have breathed the first air into its little lungs, and have it all dressed up. A poisoned dog will die if you let it lie down. But if you keep lead-ing it around it may be worth a million dead dogs, and if you took it to the right people, you might be able to sell it for a good price. We have a list of over 300,000 manufacturers and buyers of every line of invention, and we have hundreds of letters from concerns that wish to buy or manufacture on a royalty basis, inventions of merit.

If the right people looking for inventions are not among the above, then it is hard to find them. It makes no difference what line of invention your invention is in, we have the names of many concerns that manufacture that certain line unless it is something out of the ordinary.

BEING A REGULAR SUBSCRIBER TO WEEKLY AND YEARLY BOOKS PRINTED BY THE GOVERNMENT, WE HAVE SECURED THE NAMES OF THOUSANDS OF CONCERNS THAT HAVE ACTUALLY BOUGHT INVENTIONS IN NEARLY EVERY LINE.

LET A CONCERN HANDLE YOUR INVENTION that has been thru the mill, one that has had several patents allowed in the United States, Canada, England and France on inventions of their own, and who has disposed of same at a high price.

Do you realize what an ADVANTAGE OUR CONSTANT ADVERTISING to find buyers for inventions means to you when you place your patent or invention in our hands to sell? We advertise in leading papers and magazines every month, that are read by thousands of manufacturers throughout the United States and Canada.

Many manufacturers will not do business direct with inventors. They realize that most inventors are poor business men and have no definite idea of what their inventions are worth. Too much valuable time would be necessary to do business with those men. That is why it is so hard for inventors to get a hearing. That is just why we can help you. In fact we have interested concerns in the very same invention that the inventor had failed to get them to look at.

No Contract to Sign

No Commission to Pay

No contract to sign; no commission to pay.

No \$50 and up to send us for Prospectus, or Commercial Appraisal and Valuation Report.

PLAN NO. 1

\$20.00 is our entire fee. We will send to the Patent Office and pay for a doze copies of your patent papers. We will write a dozen or more manufacturers in that line, or concerns that we think would be interested, enclosing a copy of your patent papers and describe all the advantages of you invention. Our letters will not be circular ones. Each will be a personal letter, for a definite purpose that will command attention.

We will also demonstrate your invention to moneyed men and promoters who are interested in inventions, who come here to our office, and we will advertise your patent or invention for sale in the Bangor Daily News, and send you a copy of the paper. You need not set a price on your invention until we get someone interested, then you make your terms cash or royalty, or both. If we do not sell your patent or invention in three months, you will have a right to leave your model or drawings in our Model Room without further charge, another 12 months, and we will demonstrate it to every one that comes in looking for inventions of merit.

PLAN NO 2

Is the same as Plan No. 1, except instead of one paper we will list your patent or invention for sale in over one hundred newspapers that will be read by thousands of manufacturers throughout the United States and Canada, also will write forty-five letters. If you should advertise inventions for sale in these papers separately it would cost you hundreds of dollars, but our entire fee for both PLAN NO. 1 and PLAN NO. 2 COMBINED is only \$50.00. If you are able, it will pay you to use this COMBINATION PLAN, for if you do not sell your invention thru this plan, you may be sure it is no use to spend more money trying to sell it. Under this plan, in case of a sale, we draw up all necessary papers free of charge, which alone is worth \$50.00 to any inventor, unless he is a lawyer.

PLAN NO. 3

Is the same as Plan No. 2 except we only list your patent or invention for sale in fifty papers instead of one hundred, and only write twenty-five personal letters instead of forty-five.

DO NOT ASK US TO SELL YOUR INVENTION ON COMMISSION. We ask only a small sum to put your idea before the market. If you do not think enough of your invention to spend a few dollars for one of the above plans you had better lock it up for a dead issue, as 90% of inventors do. Then you may always think what you might have made if you had only written us and started things going.

If we had a million dollars we could not buy all the buildings in this city, nor handle all the inventions on commission. It is easier for 500 inventors to pay \$20 apiece towards selling their inventions, than it is for one concern to spend \$10,000 alone.

Name of Invention Inventor's			Name	
Му	Patent Number is	Issued	on	
	Plan No. 1 Enclosed find \$20 your entire fee	. 🗆		
	Plan No. 2 Enclosed find \$50 your entire fe	e. 🗆	Ma	ake a cross X in the square

Plan No. 3 Enclosed find \$35 your entire fee.

for Plan you decide to use.

If your invention is not patented, send \$5 extra, also a drawing or small photo of same.

MOST CONCERNS WILL MAKE YOU SEND ADDITIONAL FEES, amounting to more than our prices on the plans above, for Prospectuses, Valuation Reports and Commercial Appraisals, which they will tell you are absolutely necessary before they can close the sale. Don't be fooled by unscrupulous people whose real object is to get all the money they can from you. Generally speaking, these Prospectuses, etc., are worthless to people who buy inventions. Manufacturers who contemplate the purchase of a patent will have their own engineers make any investigation and re-ports they deem proper and will not charge the inventor for such service.

CONCERNS THAT AGREE TO SELL PATENTS ON A COMMISSION BASIS, but later on come back with the inferential statement that a sale is about to be made, but before the deal may be closed the prospective purchaser must be supplied with a Prospectus, Valuation Report, Validity Report, Commercial Appraisal, or some other such proposition, which to the majority of inventors seems reasonable, for which the inventor must advance a certain sum of money, ranging around \$25 to \$100, inventors that do business with such concerns, under the hopes of having their inventions sold tbru them on a COMMISSION BASIS, in most cases are throwing their money away.

Generally these concerns after having the inventor's patent papers laid away for a month, sends the inventor a SPECIAL DELIVERY LETTER stating that they have found that the invention is worth twice as much as they first thought, and that a concern bas deposited the money to buy it, and in order to close the deal the inventor must send from \$25 to \$100 for Prospectus, etc.

MR. INVENTOR: don't you believe if a manufacturer bad deposited the money in the bank and the patent salesman saw that they meant business, that be (the patent salesman) would make up these Prospectuses at once, and deduct the price of them from the money when paid over for the invention? ABSOLUTELY. These concerns are not selling inventions on a commission basis, or any other basis. They are selling worthless Prospectuses, etc. BEWARE of these kind of people that you do not send them money and in a few months find out that they have left their place of business and left no future address. To be sure they will be operating in another place the next week, but it will be under another name

We bave been in this state over FORTY YEARS, and can furnish references from both City and Bank Officials in regard to inventions we bave sold and to our honesty.

Remember, we are not patent attorneys or solicitors of patents. Look us up in the Maine Register.

Patent #2086665

Patent #2083258 Patent #1769500

Patent #1978301

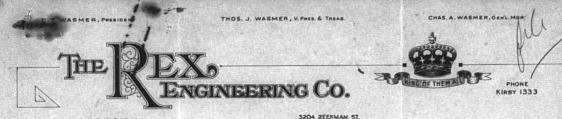
7-23-37

Advertising Models

Signs

Life Boat Improvements

Rubber Articles



MEMBERS OF AMERICAN SOCIETY MECHANICAL ENGINEERS CINCINNATI CHAMBER OF COMMERCE

Dear Sir:

Carl G. Fisher Corporation,

Miami Beach, Florida

June 23, 1937

MANUFACTURERS

DIES PATTERNS SCREW MACHINE PRODUCTS AND STAMPINGS BUILDERS OF SPECIAL LIGHT MACHINERY MODELS AND TOOLS PATENTED ARTICLES HARDWARE SPECIALTIES HEADLIGHT DEVICES FARM IMPLEMENTS TRAPS WRENCHES DIRECTION SIGNALS INSTRUMENTS ENGINEERING BLUE PRINTS

WE FURNISH ALUMINUM, BRASS MALLEABLE IRON CAST IRON & STEEL CASTINGS AND DROP FORGINGS CW/mlm

We wish to state that we are manufacturers to order only, and are constantly looking for devices that we feel are creditable and that fall in our line of manufacture. We do work for large corporations as well as individuals and would be glad to quote oh any item that you have that would fall in the stamped sheet metal line.

Re:

We have your letter of June 14.

Thanking you for your letter, we are

Yours very truly,

THE REX ENGINEERING COMPANY

PRES.

Attention: F. R. Humpage

Patent #2,083,258, Sign

REFERENCES: THE NORTHSIDE BANK & TRUST COLAND COMMERCIAL AGENCIES ALL AGREEMENTS ARE CONTINGENT UPON STRIKES, ACCIDENTS, DELAYS OF CARRIERS AND OTHER CAUSES BEYOND OUR CONTROL



CHARLES BEARD A.F. LAUPER

INVENTORS ESTABLIBHED

July 14, 1937

Mr. Carl G. Fisher Miami Beach, Fla.

Dear Mr. Fisher:

Your patent #2,086,665 on an Advertising Model has been examined. If you wish to realize the invention's full value with the least possible delay, it should be submitted to the whole of its logical market at the outset and all possible competition created. The enclosed booklet gives particulars. Meanwhile, to leave yourself free to choose among competitive offers, we suggest that you not accept any early proposals or contracts you may receive.

The Chartered Institute was formed by inventors themselves that they might have a reliable organization with the most efficient facilities possible for handling new ideas. The sales plans followed are based on over twelve years of successful experience in selling inventions -- proof of which will be supplied you upon request.

A cordial invitation is extended you to apply for membership. You are assured of our genuine and utmost aid in selling your invention to the best advantage.

Very truly yours.

CHARTERED INSTITUTE OF AMERICAN INVENTORS

By

Secretary

CB:PD

P. S. The very general business revival throughout the country makes this a specially opportune time to approach manufacturers. "World's Largest Association of Inventors"

On Selling Your Invention SOME CAUTIONS

The urgent need of inventors for an effective economical plan for selling their new ideas has led many promoters and agents to bring forward various plausible, so-called sales procedures. For each inventor to test these out for himself would cost hundreds of dollars and months of time. Obviously, then, the logical course is for inventors to organize, pool their experiences and hand on the accumulated information to new inventors. For some years members of the Chartered Institute of American Inventors have taken a leading part in such investigations and tests. The procedures described below are typical.

An agent writes the inventor and asks if his patent is for sale. It probably is, and the agent promptly offers to undertake its marketing on a straight commission of from 3% to 5%. He submits a contract in which the invention is valued at, say, \$75,000, whereas the inventor might be glad to get one-tenth that amount. Not a penny does the agent ask in advance-at the outset. Safeguards are conspicuously thrown around the inventor-this to divert attention from the fact that the contract does not bind the agent to spend a dollar of real money on the sales effort. After the agreement is signed, comes the "touch"-a letter explaining that sales efforts are starting very promisingly, with prominent manufacturers interested, etc., but that an "engineer's report," "patent abstract," "industrial survey," or some such fancifully named document, is urgently needed to clinch the sale. The inventor has, of course, no such document on hand and, in his inexperienced eagerness to get the "big money," will frequently pay the promoter \$25 (sometimes reduced to \$10) for the document. Once the agent gets the cash, he makes

(Continued Overleaf)

(Continued from Overleaf)

one or two brief reports as a "gesture," such as "the manufacturer is no longer interested;" then forgets the transaction as speedily as the victimized inventor will allow him.

When the inventor finds that the agent is "through," he may himself try out the document on a manufacturer. Then it is that its utter worthlessness becomes evident. The modern executive does not need, and will not trust, an obviously superficial compilation by unknown persons. He will get all the information he requires from sources he knows and trusts, such as his own engineers, sales manager, patent counsel, etc.

Promoters of patent expositions, congresses of inventors, model and drawing exhibits, etc., have a different technique but the same money objective. Presumably it is to divert attention from their profitable personal enterprise of sub-letting display space at high rates that some of the promoters pose as the national and official representatives of inventors generally, although actual adherents are but a scant 1%. Exhibitors can only be disappointed, for hardly any plan could be more futile for selling inventions. Scarcely one executive in a position to purchase patents would ordinarily be found among the type of entertainment seekers who attend such shows. We have yet to learn of a single bona fide sale of patent rights made to a manufacturer at such gatherings. A business executive must be approached at his main office, where he may consult with his technical advisers

Lack of space prevents our describing other futile and objectionable procedures, but full particulars will be found in the folder, "Sales and Advertising Schemes," one of the 17 service items you will receive immediately you become a member of the Institute.

Chartered Institute of American Inventors Barrister Building -:- Washington, D. C.

World's Largest Association of Inventors

Established 1924



The World's Largest

The Chartered Institute of American Inventors extends you a cordial invitation to apply for membership in this educational and cooperative association of inventors. Membership brings you:

- Seventeen (17) outstanding services as outlined on pages 4 and 5.
- The fullest safeguards to new ideas that competent legal talent can devise.
- Counsel on your sales problems based on over twelve (12) years' experience in successful invention selling.
- Painstaking cooperation by a non-profit organization capably staffed and situated at the Nation's Capital for efficient aid.

Objectives:

The association was formed by inventors in 1924 that they might have an organization they could control and rely upon for dependable, competent service—including efficient aid in (1) successfully marketing their patents and pending applications; (2) legally safeguarding and selling their new ideas without the preliminary expense of patenting. The rapid growth and sustained membership of the Chartered Institute is due chiefly to the fact that its sales plan does actually market inventions — a fact that we can prove absolutely.

Organization:

The Chartered Institute of American Inventors has no capital stock, no stockholders to exact profits. Service to members is rendered at cost. The original organization was incorporated under District of Columbia laws February 13, 1924, as an educational and non-profitmaking association of inventors. Business began with one employee and a single room. Today the Institute occupies the entire eighth and mezzanine floors of the same building, has a numerous and highly trained staff qualified by education and experience to render thoroughly efficient aid to inventors-particularly in successfully realizing upon new and meritorious ideas. Membership has correspondingly grown and now extends to sixteen countries.

CHARTERED INSTITUTE OF

-2-

Association of Inventors

Management:

Each member of the Chartered Institute has one vote in the annual meetings at which the trustees are elected. The trustees appoint a secretary, who may or may not be one of their number, and who has direct charge of business activities. The Institute's present secretary, originally an inventor and patentee, was one of the organizers and charter members. His entire time is now devoted to giving information, based upon personal experience, concerning patent and sales questions and, particularly, to aiding other inventors in realizing on their devices. Such aid and experience, plus the experience of thousands of other inventors, will be freely yours as a member of the Institute.



View of Capitol Building Looking from Offices of the Chartered Institute

Membership Requirements and Privileges :

Applicants for membership may be citizens of any country, but must be reputable inventors, or bona fide owners or part owners of inventions. Applications are promptly acknowledged. Members have the option of renewing for successive years; also the privilege of withdrawing at any time from membership simply by mailing us written notice to that effect. However, when members discover the kind and amount of sales and advisory assistance we render them, they remain in the association.

AMERICAN INVENTORS

-3-

ITEMS sent upon acceptance

Successful Sales Service for the Inventor:

List "A" of ONE THOUSAND principal patent buyers of the United States, kept thoroughly revised and up to date.

List "B" of fifty (50) manufacturers and patent buyers compiled individually for your particular device.

Copies of four tested letters for use in approaching prospective buyers of (1) patents; (2) pending applications, and (3) inventions not yet filed upon.

Protective contract forms for: (1) Outright sale of Inventions; (2) Royalty leases so drawn as to guard against "shelving" your invention by providing guaranteed yearly minimum with royalty payable quarterly.

Conservative valuation of your invention for outright sale; also estimated earnings on royalty basis.

5

6

~

8

Form: "Proof of Invention" devised to afford the fullest legal protection to inventors while approaching manufacturers with unpatented ideas. Forms filed in fireproof files, free.

Folder: "Institute Sales Plan" giving complete details of the most effective means for realizing on patents and pending applications.

Exhibit: "Chartered Sales Plan" explaining how inventions not yet filed upon in the Patent Office may be legally safeguarded and then submitted effectively to prospective purchasers.

Three facsimiles showing how new ideas may best be placed before prospects—form A, for patents and pending applications; form B, for unpatented inventions.

CHARTERED INSTITUTE OF

-4-

of Membership Application

Successful Sales Service for the Inventor:

10

12

15

16

Brief: "Legal Steps in the Transfer of Unpatented Inventions" which details an up-to-date contract procedure designed to insure that the inventor will realize safely from manufacturers the agreed outright-sale price or stipulated royalty.

Exposition: "Sales and Advertising Schemes," in which the "catch" is pointed out in various patent selling proposals. Some fifteen frauds, which have cost many patentees dearly, are detailed and exposed to forewarn and forearm the inexperienced inventor.

Guide: "Pertinent Information for Inventors," answering many questions of vital interest to inventors.

Folder: "Five Hundred Wanted Inventions"—types of inventions now in demand by manufacturers.

Treatise: "Stronger Patents at Reasonable Cost," gives information to inventors wanting to obtain, at moderate expense, the strongest possible patent protection on their new ideas.

Folder: "Copyright Protection for Inventions," explaining how this very inexpensive Federal registration may be made to safeguard descriptions and drawings of new ideas.

Experienced advice on the more important problems and questions as they arise in your work as an inventor and marketer of new ideas. This is given you by letter, upon request, as you may require from time to time.

A Washington Office to represent you at the center of patent interests in the United States.

AMERICAN INVENTORS

-5-

Important Service Items

List A:

This is a copyrighted list detailing the names, addresses and business lines of over 1,000 principal invention buyers of the U. S. It is compiled from Patent Office records of assignments and other authentic sources of information and is thoroughly revised to date—a revision costing some hundreds of dollars. Many of these buyers have purchased a dozen or more inventions —some of them hundreds—for a number of years. List to non-members, \$2; to Institute members FREE.

List B:

A list of 50 manufacturers and inventionbuyers is individually compiled for each member's particular invention. Week after week we bring into our office records buyers of inventions reported in the "Official Gazette of the U. S. Patent Office." Special inquiries are continually received from manufacturers seeking certain types of inventions. Trade magazincs give information of concerns interested in new lines of production. Thus the Institute is equipped to accurately compile a list of manufacturers most likely to be interested in the particular invention presented. "B" list ordinarily comprises only U. S. manufacturers, but, when requested at the time, a proportion of Canadian manufacturers will be included. Separate lists are required for different inventions, unless closely similar and appealing to the same class of prospects.

With each year of paid membership every member receives one list of fifty manufacturers free. Additional lists of 50 names, \$3 to members; \$4 to non-members.

Twenty-five foreign names, covering not more than three countries, cost members \$3; fifty names in not over six countries, \$5.

Letter Forms:

The Chartered Institute supplies four styles of form letters which have been highly effective in marketing patents, pending applications and inventions not yet filed upon in the Patent Office. Free to members; to others, \$1.

CHARTERED INSTITUTE OF

- 6 ---

Described in Detail

Valuation of Inventions:

Chartered Institute is in as favorable a position to appraise the worth of an invention as it is possible to be. However, unlike real estate, merchandise, or other tangible commodities, the worth of an idea is just what it can be sold for. All the Institute can helpfully do is to make an appraisal based on what somewhat similar devices have been sold for, or have earned under royalty contracts. Such an estimate will be helpful, but must never be taken as a guarantee of the invention's value. Each member receives one free valuation for each year of paid membership. This will be based on the same invention for which you ask List B, unless otherwise requested. Additional valuations, \$3; to non-members, \$4.

Sales and Royalty Contracts:

A faultily drawn outright-sale contract, or a royalty agreement, may tie up your invention without your ever receiving a dollar therefrom. It is a "safety first" precaution to follow the Chartered Institute's forms as recently revised by competent legal counsel. Free to members; to non-members, \$2.50.

Copyright Protection:

Registration of copyright affords the inventor speedy and definite protection against any unauthorized person imitating the drawings or description of his new idea, as by advertising, etc. Registration may ordinarily be obtained in a week or ten days and the inventor may then immediately proceed against any infringer. Penalties imposed under the Federal laws are severe.

Institute members obtain full details through our folder, "Copyright Protection for Inventors," Item 15. Cost of registration is \$4.50 to members; \$7.50 to non-members.

Sales and Advertising Schemes:

As a member, you will benefit by the experiences of many inventors with a great variety of camouflaged schemes. Sales on "straight commission," used as the pleasing bait, leads the unwary inventor to something new in bis experience. Model exhibits and "congresses" of inventors sound impressive, but what comes of them? Service Item 11 tells an interesting story and brings you much timely, money-saving information about the adroitly concealed "jokers."

AMERICAN INVENTORS

-7-

At Washington Headquarters for Inventors



In addition to the general correspondence office pictured above, there are nine private offices largely devoted to the more confidential correspondence with inventors—giving advice on important problems and questions as they arise in their work—in other words, rendering the service outlined in item 16. On page 13 is shown one of these offices. Typical of questions answered upon request are the following:

What kinds of inventions are now selling most readily? How may an invention upon which patent application has not been filed, be best protected while testing out its commercial

CHARTERED INSTITUTE OF

value by submitting to manufacturers? Under what circumstances will an error in an issued patent be corrected? What are the respective rights of employer and employee to an invention made by the latter? Is a model essential in marketing a patent? How may priority of invention be best established? What constitutes infringement?

You, as an Institute member, will be entitled to advice without charge in regard to all matters of interest to you as an inventor, except where special research is required, such as searches of Patent Office records, etc. Questions such as those just cited are freely answered to members. Non-members will be charged \$1.00 for each inquiry.

AMERICAN INVENTORS

-9-

Safeguarding and Selling

Experienced Searches and Expert Drafting:

The Chartered Institute makes searches of Patent Office records to determine novelty and patentability of inventions. This work is carefully done by thoroughly qualified specialists none with less than ten years' active experience. Search Fee is \$5 to members; \$7.50 to nonmembers.

The Institute's skilled draftsmen prepare drawings for members at \$5 per sheet; \$3.50 for half sheet, a considerable saving over prevailing prices.

Patents and Trade-Marks:

The Institute does not apply for patents, or render any service in competition with registered patent attorneys in their particular field of *preparing and prosecuting patent applications*. Where an inventor is already receiving satisfactory service, he would do well to continue his connection. If, however, he is dissatisfied and wishes us to place him in touch with a reliable and competent attorney, whose fees will be reasonable, we will do so. The attorney selected would preferably be one specializing in the particular line of the new device to be protected.

Sales Procedure:

The service items and "sales ammunition" just outlined, and supplied free to inventor-members, will enable them, with a little time and care to details, to carry through their own sales campaigns along sound, up-to-date lines. The Institute recognizes, however, that many inventors not only have little time to give to sales undertakings, but feel disinclined toward such effort. For this reason it has developed the "Institute Sales Plan" (item 7), by which inventors may handle their own patents and pending applications in the most efficient way, yet give as little as an hour per week to sales details. In the case of new ideas not yet filed upon, similar efficiency, with definite safety, is afforded under the "Chartered Sales Plan" (item 8). Where the inventor prefers to give no time whatever to his sales campaign, we will arrange to look after correspondence and negotiations for him. Particulars of these modern and effective marketing methods can only be furnished actual members of the Institute.

CHARTERED INSTITUTE OF

Your New Ideas Successfully

Old and New Marketing Methods:

Years ago the average inventor waited for his patent to issue before trying to sell. Patent Office records later on showed more inventions transferred before patents issued than afterwards. Today informed inventors who wish to economize test out the commercial value of their new ideas before incurring the expense of patenting. The Chartered Institute has developed a plan based on Federal Court decisions, cited in Service Item (8), whereby the inventor may legally and effectively safeguard his new ideas while approaching prospective buyers. Service Items (6) and (8), page 4, give details of a combination plan which, as perfected by the Institute, marks the most important advance ever made in marketing new ideas safely and efficiently in advance of applying for patents. Summarizing the Chartered procedure very briefly, the priority rights to a new and promising idea are first protected; then the invention is "reduced to practice," either actually or constructively. This done, the invention is promptly submitted to manufacturers forming its logical market and most likely to be interested. Once a manufacturer is really interested, he will usually be willing to pay for thorough patent protection, deducting the cost from price paid inventor.

Success Through Logical Plan:

Experience proves that the most efficient and result-getting sales plan is to place inventions, in attractive, easily understood form, before the manufacturers constituting their logical markets. How well this plan has succeeded is best indicated by letters constantly received from members stating that their inventions have been sold and affirming the helpfulness and value of our service. Manufacturers, too, write in praise of the Institute's method of submitting inventions to them. In our folder, "Successful Selling of Inventions," we photographically reproduce representative letters testifying to actual sales and royalty agreements made between manufacturers and inventors-copy free upon request. As an Institute member, you receive, free of charge, full information about this better sales method.

AMERICAN INVENTORS

What Members Write

"Your letters of May 4th and 5th, 1937, received, enclosing the agreement from the Strauss Toy Shops. I am satisfied with the terms of the agreement and glad that this sales undertaking has been so successful.

F. W. WEBER.

"I am taking the opportunity at this time to thank your organization and advise you that through your contact List "B" which was submitted by your organization . . . the Frontier Meter Works of Buffalo, N. Y., was licensed for the manufacture and selling of my Non-Repeating Device on a royalty basis."

EMIL SCHUESSLER.

"I am progressing very good on the Nipper-Pliers, thanks to your aid, and I have two good offers already. It has developed into a race between the two who gets the Pliers."

CHARLES A. BARNUM.

"Your plan for Selling Before Patenting is splendid.... You have shown us how to get started to making sales before patenting." R. S. TRULOCK.

"Your letter inquires about the outcome of my negotiations with the Bendix Products Corporation. Please be advised that I have signed s 'license and option' agreement.... The Bendix Corporation is standing the expense of patent costs, domestic and foreign."

W. A. WIMMER.

"I cannot find words to express my gratitude that I have at last found, through the Institute, the way to perfection of handling my patents." THEODORE LINDSETH.

"We wish to express our appreciation of the service items which were sent us as they have proved invaluable during the marketing of our invention."

MR. and MRS. DAVID DUNCAN GREGG.

Originals of above letters, as well as thousands of others, are open to inspection at our offices. Addresses are omitted to avoid subjecting these members to a burdensome number of inquiries. Photographic reproductions of other letters, both from inventors and manufacturers, are found in our folder "Successful Selling of Inventions"—copy free on request.

CHARTERED INSTITUTE OF

-12-

About the "C. I. A. I."

Membership Dues:

Total dues are \$5 for twelve months, beginning on date of acceptance of membership application. This amount is payable at the time of application. As the Institute is a non-profitmaking association of inventors, no credit or commission terms can be arranged. There are no initiation fees, no assessments, no liabilities, no obligations of any kind. When your invention is sold there is no commission or sales fee to be paid anyone. You receive the entire purchase price.



Above is a view of one of the executive offices. The more difficult sales problems of inventors are dealt with in the privacy of these offices—especially questions pertaining to inventions not yet patented or otherwise legally safeguarded. Papers relating to inventions of this class are held confidentially in steel filing cases.

IMMEDIATELY upon acceptance of your membership application, the service items, outlined on pages 4 and 5, will be sent you. You are not limited to advice and help on one invention, but may bring forward as many as you wish. In addition, you have the benefit, without extra charge, of a special study and survey by the Institute's experts of your inventions with suggestions how to realize their utmost value. This service is rendered on your first invention within one week after you become a member.

AMERICAN INVENTORS

- 13 -

Proven Responsibility

Our Business Sanding:

The fact that we are a reputable, responsible business corporation can readily be substantiated by inquiry of Dun and Bradstreet, Inc., a thoroughly reliable, national established information agency. You can get a report through your bank. As we are in a professional, rather than mercantile, line and do not require credit from manufacturers and wholesalers, we are, of course, not listed in the agency's printed volumes, but full information regarding us is on file. Also, if desired, we will refer inquirers to our Washington bank as to financial responsibility and business integrity.

In order that there may be no doubt as to our assuming full responsibility for rendering you the entire service described in this booklet, we give below an unequivocal "Contract and Guaranty," to which is set the corporation seal and the facsimile, legally-binding signature of the Secretary. We agree that our acknowledgment of your membership application shall put this "Contract and Guaranty" into full legal effect.

Contract and Guaranty:

We, the Chartered Institute of American Inventors, incorporated under Federal laws of the District of Columbia as a non-profit-making association of inventors, in contract with you, agree, if you send us an acceptable application and membership fee of \$5, that our written notice of acceptance of such application, which will be promptly sent you, shall legally bind us to render you the full service set out in this booklet. Should we fail to render you the whole, or any part of said service, or fail to fulfill each and every agreement made in this booklet, we will refund you upon demand the \$5 membership fee paid us.

In witness whereof the facsimile signature of the Secretary and seal of the corporation have been affixed hereto at the city of Washington, in the District of Columbia.

Chartered Institute of American Inventors

rarleste Secretary. -14-

Use This Now

for Successful ales Service

MEMBERSHIP APPLICATION FORM (24th Edition)

Chartered Inditute of American Inventors, 8th Floor, Barrister Building, Washington, D. C.

I hereby make application for one year's membership in the Chartered Institute of American Inventors under the conditions described in the booklet sent me. It is understood that I incur no obligation or expense whatsoever beyond the membership dues of \$5 for twelve months, which I now enclose.

Upon acceptance of this Application, you are to send me immediately the first fifteen "ervice items listed on pages 4 and 5 of this booklet; also give me upon request the services described in items (16) and (17).

TINE

CUT OPP OR TEAR ALONG THIS

Date	, 193
Name	
Address	
Title or nature of invention (pate	ented or un-
patented) for which List B is to b	e prepared:
If above patented, Patent No	
If not patented, have you applied	!?
Give numbers (if convenient) of	f any other
patents issued to you.	
Different uses of your invention :	
Classes of Mfrs. you think most in	terested:

-- 15 --

JUL 14 1957 G

Facsimile, in reduced size, of Membership Certificate-actual size 81/2" x 103/4"-which will be issued you as a member. Certificate is attractive in design and on ivory-tinted vellum paper suitable for framing.



Membership will entitle you to place on your letterheads, cards, etc., "Member Chartered Institute of American ventors," or "Member. C.I.A.I." This will serve as notice to all you dobusiness with that you are not standing alon; but have the counsel and support of the world's leading association of inventors.

July 24, 1937.

Chartered Institute of American Inventors, Barrister Building, Washington, D. C.

Gentlemen:-

I have your circular letter of recent date, and it has occurred to me that I will chance \$5.00 with you, and I am therefore enclosing a check for \$5.00.

I have a Patent #2,086,665 on Advertising Models; Patent #3,083,258 on Signs; Patent #1,769,500 on Life Boat Improvements; and Patent #1,978,301 on Rubber Articles.

I presume you have copies of these patent papers in your office.

We have had several inquiries on the Advertising Models, but nothing progressive.

We are building and using some of the Signs here at Miami Beach with success.

The Life Boat Improvement is a very splendid improvement and it should be a part of the equipment of every life boat that floats the seas, because it is economical to make and it furnishes a signal which can be seen at great distance at sea.

The silic Sand Patent on rubber articles has been very thoroughly tested by some of the tire manufacturers and found not eatisfactory at high speeds, but is very satisfactory for belts, rubber soles on shoes or other rubber articles where a tough wearing surface is desirable and where a certain percentage of nonslipping is advantageous. For cushion tires on automobiles where the speed and heat are not unasual, the silica sand inlay has several good advantages, but perticularly the leather and semi-rubber belts, heels and soles on shoes, etc., there is a very decided advantage in the silica sand inlay, which is simple to apply in manufacturing and very inexpensive.

Yours very truly,

OARL G. FISHER.

COF:ATE Ebologure

CHARTERED INSTITUTE

OF AMERICAN INVENTORS BARRISTER BUILDING 635 F STREET, N.W. Complete Service for Inventors

WASHINGTON. D.C.

TRUSTEES -----J. H. GRIMES A.F. LAUFER

OWNED BY INVENTORS ISTABLISHED

Cable address - "Chartamer"

July 27, 1937

Mr. Carl G. Fisher Miami Beach, Fla.

Dear Mr. Fisher:

We are in receipt of your esteemed application for membership in the Chartered Institute, with \$5 in payment of dues for one year. Thank you for this application and remittance.

We feel sure that your application will be accepted by the trustees so that we can, within two or three days, render you the service outlined in our booklet. Meanwhile, we have thought you might have some new idea, aside from your patented inventions, that you would like to protect promptly, so we are enclosing Proof of Invention. As a part of our service to you as a member, we shall be glad to receive the Proof and file it confidentially without charge.

Your membership entitles you to a free List B and valuation on only one invention. As soon as you advise on which of your inventions you wish these items based, we shall promptly furnish them. We know our marketing facilities will materially assist you in submitting your inventions to their logical market along up-to-date aggressive business lines and in realizing their utmost commercial worth.

Assuring you of our high appreciation of the opportunity to welcome you into our association, we are

Very truly yours,

CHARTERED INSTITUTE OF AMERICAN INVENTORS

Secretary

CB MNP

P.S. Two folders showing our success in selling inventions are being sent under separate cover.

"World's Largest Association of Inventors"



Complete Service for Inventors Cable address - "Chartanee"

WASHINGTON. D.C.

TRUSTEES CHARLES J. H. GRIMES A.P. LAUFER OWNED BY INVENTORS ESTABLISHED

July 29, 1937

Dear Member:

Your membership application has been accepted. We welcome you as a member of the world's largest association of inventors. Your Certificate of Membership, suitable for framing, is enclosed. We also hand you the Service Items below that we have checked, in order that you may be able to consider at once the important matter of marketing your invention.

(.) 2. List "B" of Fifty Manufacturers, specially selected, 9. Chartered Sales Plan with Faosimile Blue-Print, Form B, (7. Institute Sales Plan with Facsimile Blue-Print, Form A.

If List B is NOT included, it is because we do not yet know what invention it is to be prepared for and ask that you kindly advise. Item 5, Valuation of Your Invention, will be forwarded you in a few days, if we now have sufficient information to make an appraisal; otherwise, we must await further particulars from you.

The above "Sales Plan" NOT checked is being sent you with the other Service Items listed below, which are somewhat bulky and are being mailed separately as printed matter. They should arrive shortly after this letter. Proof of Invention has already been sent you.

- List A of 1,000 Principal Patent Buyers, 1.
- 3. Styles of Four Form Letters for writing manufacturers,
- 4. Contract Forms, Outright Sale and Royalty License,
- 9. Facsimile Blue-Print, Form B, medium size, 81" x 14",
- 10. Legal Steps in the Transfer of Unpatented Inventions,
- 11. Sales and Advertising Schemes,
- 12. Pertinent Information for Inventors,
- 13. Five Hundred Wanted Inventions,
- 14. Stronger Patents at Reasonable Cost,
- 15. Copyright Protection for Inventions.

When you recieve these Service Items, it will be clear how you can, if desired, carry through your own sales campaign without any further payment to us. If, however, you prefer to have the Institute render you any special service, such as preparing attractive blue-prints, writing individual letters to manufacturers, etc., we shall be glad to do so, as explained in the last column of both the Chartered and Institute Sales Plans. All extra or special service thus required by you will be rendered at members' cost prices. You are assured of our prompt and utmost ocoperation at all times.

Sincerely yours.

"World's Largest Association of Inventors"

CHARTERED INSTITUTE



Cable address - "Chartamer"

Complete Service for Inventors

WASHINGTON, D.C.

TRUSTERS CHARLES BEA J. H. GRIMES

OWNED BY INVENTORS ESTABLISHED 1924

July 29, 1937

Mr. Carl C. Fisher Miami Beach, Fla.

Dear Mr. Fisher:

Your first objective will, no doubt, be to realize on your invention as early as possible. Much the most effective way to interest modern invention buyers is to make the invention quickly and easily understandable by attractively illustrating and clearly and concisely describing it. This is best accomplished by making use of photo-line blue-prints, as explained in both the Institute and Chartered Sales Plans. Such prints, accompanied by a personal letter, should be sent to all manufacturers in a position to be interested in your particular proposition. Only in this way can you make reasonably sure of realizing the full actual value of your invention.

We assure you of our earnest desire and readiness at all times to render you every assistance in our power in the supremely important work of successfully marketing this invention of yours. You will have our best cooperation in carrying out whatever sales steps you may decide upon.

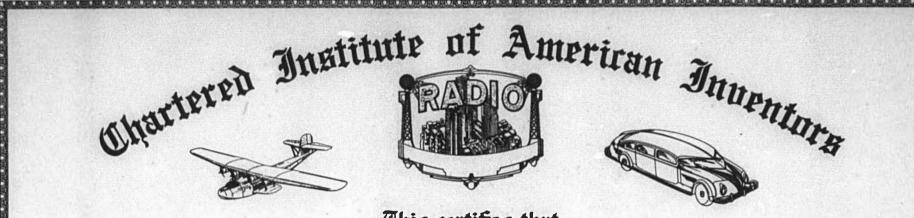
Sincerely yours,

CHARTERED INSTITUTE OF AMERICAN INVENTORS

Bv

Secretary

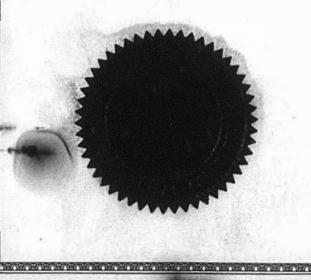
CB:MC



This certifies that Ar. Carl C. Fisher

has duly qualified for membership in the

Chartered Institute of American Inventors, Washington, D.C., through devising one or more meritorious inventions, or by rendering other valuable service in keholf of inventive progress, and has been admitted as <u>a Begular</u> member of the said Institute on the day hereinkelow written.



In testimony whereof J, Charles Beard, Secretary of the Chartered Institute of American Inventors, have horeunder set my hand and affixed the seal of the said Institute, at the City of Washington, D.C., this <u>Iventy-ninth</u> day of <u>Inly</u>, A.D., 1937.

all Ber



Dear Member:-

We would very much appreciate your giving us the names and addresses of any inventors you may know who have new devices on which they would like to realize. The card herewith does not require postage for listing such inventors. For your courtesy in filling in and returning this card you will receive a FREE copy of our new magazine, "Successful Inventions," provided you are not now a subscriber. If you are a subscriber, your subscription will be extended two months. Your name will not be mentioned unless you give us permission to do so by making an "X" here



Chartered Institute of American Inventors Barrister Building, Washington, D. C.

I suggest the following inventors as possibly interested in the services of the Chartered Institute:

Name	Address
Name	Address
Your Name	Address
	Use My
	Name

CHARTERED INSTITUTE

BARRISTER BUILDING

Complete Service for Investors



635 F STREET. N.W. Cable Address - "Chartamer"

> OWNED BY INVENTORS

ESTABLISHED 1924

WASHINGTON, D.C.

CHARLES BEAR J.H. ORIMES A.F. LAUFER

RUSTEES

October 1, 1937

Dear Mr. Fisher:

In order to avail yourself of the protection afforded under the Chartered Sales Plan, it is necessary that you give evidence of diligence, rather than to "sleep on your rights". You should legally disclose your invention as early as possible -- preferably in such a form as the Proof of Invention already sent you; then file it for safekeeping with some responsible concern, a trust company or bank.

If you prefer, we will be glad to file the Proof for you confidentially free of charge. Sending it to us would serve the double purpose of safeguarding you and of giving us sufficient information to furnish you with the free List of fifty prospects and valuation to which your renewal of membership entitles you. Opportunities for the resourceful inventor were never better than they are today. A greater consumer demand now prevails and manufacturers are seeking improved products in order to make larger profits while business conditions are so favorable.

Authorize us to prepare your free List B in the very near future, so that you may approach these specially selected prospects at this opportune time.

Sincerely yours,

CHARTERED INSTITUTE OF AMERICAN INVENTORS

Secretary

CB:H File:R-1.

"World's Largest Association of Inventors"

PATENTS TRADE-MARKS DESIGNS

JOSEPH F. GULICK

ATENT LAWYER 412 Washington, Loan & Trust Bldg, 1940/4444 Angely November 4, 1937.

Mr. Carl G. Fisher, Miami Beach, Florida.

Dear Mr. Fisher:

I received your letter of the 22nd of October enclosing oheck for \$45.00 to cover final fee and other costs in your patent application 63,930 for Models (with movable eyes) The fee will be paid promptly and the patent will be forwarded to you in due course.

I, am sorry to say that for the present I shall be unable to continue the active prosecution of patent applications and have turned all of my work over to the firm of Shepherd & Campbell 412 Washington Loan and Trust Building, Washington, D.C. I have known Mr. Campbell for many years and know him to be a man of the nighest integrity. While there is nothing remaining to be done in your application except to receive the patent and forward this to you, it is advisable to have some one of record as an attorney in the case in the event that something should turn up. I trust therefore that you will execute and return the enclosed power of attorney to Mr. Campbell. There will be no additional cost to you.

If you later have other patent applications that you wished filed and care to have Mr. Campbell handle them for you I can assure you that he will give them the most careful attention. Giving nim a power of attorney in the present case, however, will not in any way oblighte you to have him do other work for you.

I trust things are going pleasantly with you this fall.

Very sincerely yours,

J. Hulich

JFG/8

CARL G. FISHER CORPORATION MIAMI BEACH. FLORIDA U. S. A. Nov. 9, 1987.

Mr. F. R. Humpage, Pagemoor - Silver Street, North Wilbraham, Mass.

Dear Fred :-

Here is another letter from Gulick, and he seems to be definitely out of business.

I don't know how this Campbell is, but he is probably as good as Gulick was. They are all about the same and they follow a regular routine of applications, and filing, and collection of the funds.

I don't see why, if he needed the money in October, that we don't have the patent sent on with the Government receipt. However, I am sending this on to you and if you approve of it, fill in the date and mail it to Campbell.

You promised to write me how you were getting along. What is the matter - are you worse? Drop me a line.

Yours. CARL G. FISHE

COF:AVM Enclosures

6613 BB/hmr Paper No. 11 DEPARTMENT OF COMMERCE UNITED STATES PATENT OFFICE WASHINGTON stion from the EXAMINER in is application. (-Applicant: CARL G. FISHER a of Peterda CARL G. FISHER Ser. No. 63,930 1633 Jeffereon Avenue 6. 14. 1936 ile. MAILENON Miami Beach, Florida. MODELS. NOV 9-19

The brief description of Fig. 3 states that the same is taken on line 3-3 of Fig. 2; however, no section line 3-3 is shown in Fig. 2. The same is required to be shown.

In the last paragraph of page 2 of the specification, reduction gearing 24 is mentioned; none, however, is shown in the drawing. Numeral 24 in Fig. 2 of the drawing is connected to a bracket. Correction is required.

218

The olaim is allowed.

EXAMINER.

POWER OF ATTORNEY.

Hon. Commissioner of Patents, Washington, D.C. sir:

In the matter of my application Serial No. 63,930 for Models I hereby appoint the firm of Shepherd and Campbell, 412 Washington Loan and Trust Building, Washington, D.C., consisting of Frank G. Campbell, Registration No. 8391, sole member, my attorney with full power of substitution and revocation, to prosecute said application, to make alterations and amendments therein, to receive the patent and to transact all business in the Patent Office connected therewith, and I hereby revoke all powers of attorney heretofore given in this case.

Signed at

this day of 1937.

arl fisher

ADDRESS ONLY THE COMMISSIONER OF PATE WASHINGTON. D. C.

D1v. 57

Room 6613

NOTIOR

SIHT

PF 0

4

H

THE

AT

NUMBER

ERIAL

THE

Ē

THE

REMITING

NI

La la

e11_8654

Carl G. Fisher,

...

1633 Jefferson Avenue,

Miami Beach, Florida.

DEPARTMENT OF COMMERCE UNITED STATES PATENT OFFICE WASHINGTON

181

Carl G. Fisher.

Your APPLICATION for a patent for an IMPROVEMENT in

Serial No._

April Twe

APR 12 1938

UNCERTIFIED

OHECKS

WILL

NOT

BE

ACCEPTED

MODELS

HS/LN

filed Feb. 14, 1936 has been examined and ALLOWED with 1 claims.

The final fee, THIRTY DOLLARS, WITH \$1 ADDITIONAL FOR EACH CLAIM ALLOWED IN EXCESS OF 20, must be paid not later than SIX MONTHS from the date of this present notice of allowance. If the final fee be not paid within that period, the patent will be withheld, but the application may be renewed within one year after the date of the original notice with a renewal fee of \$30 and \$1 additional for each claim in excess of 20.

The office delivers patents upon the day of their date, on which date their term begins to run. The preparation of the patent for final signing and sealing will require about four weeks, and such work will not be begun until after payment of the necessary final fee.

When the final fee is paid, there should also be sent, DISTINCTLY AND PLAINLY WRITTEN, the name of the INVENTOR, TITLE OF THE INVENTION, AND SERIAL NUMBER AS ABOVE GIVEN, DATE OF ALLOWANCE (which is the date of this circular), DATE OF FILING, and, if assigned, the NAMES OF THE ASSIGNEES.

S If it is desired to have the patent issue to an ASSIGNEE OR ASSIGNEES, an assignment containing a REQUEST to that effect, together with the FEE for recording the same, must be filed in this office on or before the date of payment of the final fee.

GIVE After issue of the patent, uncertified copies of the drawings and specifications may be purchased at the price of TEN CENTS EACH. The money should accompany the order. Postage FEE stamps will not be received.

The final fee will NOT be received from other than the INAL applicant, his assignee or attorney, or a party in interest as shown by the records of the Patent Office.

NOTICE .- WHEN THE NUMBER OF CLAIMS ALLOWED IS IN EXCESS OF 20, NO SUM LESS THAN \$30 PLUS \$1 ADDITIONAL FOR EACH CLAIM IN EXCESS OF TWENTY CAN BE ACCEPTED AS THE FINAL FEE.

Respectfully,

Commissioner of Patents.

Div. HS/LM Paper No. 12 EPARTMENT OF COMMERCE UNITED STATES PATENT OFFICE E WASHINGTON APR 12 1938 Please find below a communication from the EXAMINER in charge of this application Applicant Carl Fisher 0. Commissioner of Pater nto. 63,930 Ser. No. February 14, 1936 Filed Carl G. Fisher, For MODELS 1633 Jefferson Avenue, Miami Beach, Florida.

In accordance with the provisions of Order No. 2308, dated March 12, 1917, which made in part as follows:

Obvious informalities in the application may be corrected by the comming, but said correction must be in the form of an amendment, approved by the Principal Examiner in writing, placed in the file, and made a part of the record. The change specified in the amendment will be entared by the clerk in the regular way.

the changes, hereinafter specified, are made by the examinar in the application above identified. Should these changes not be satisfactory to the applicant, appropriate amendment may be proper under the provisions of Rule 78, provided the specification has not been printed.

The application has been amended as follows:

Section line 3-3 has been placed on Figure 2. 2 The lead line from numeral 24 in Figure/has been connected to the gearing shown therein.

Press Salt Tage

Fraginer.

927 West 41st Street

Miami Beach

September 15th, 1938.

Mr. Frank G. Gampbell, Shepherd and Campbell, 412 Washington Loan & Trust Eldg., Washington, D. G.

Dear Mr. Campbell:

Several months ago Mr. Carl G. Fisher received a letter from Joseph F. Guliak of 412 Washington Loan & Trust Bldg., Washington, D. G., to the effect that he would be unable to further represent Mr. Fisher's interests in the prosecution of patent applications, etc., and suggested that Mr. Fisher execute and forward to you, Fower of Attorney to represent Mr. Fisher in the matter of his application Serial No. 65,930 for Models, etc.

In this same letter Mr. Gulick stated that he had received a obsck for \$45.00 to cover the final fee and other costs, in Mr. Fisher's patent application No. 63,900 for Models, (removal eyes) and that fee would be paid promptly and the patent forwarded to Mr. Fisher in due course.

Insemuch as Mr. Fisher had no further patent matters or applications to file, he was under the impression that until the time arrived when he would have other patent matters to be attended to, it was not necessary or desirable for him to execute a Power of Attorney to you, or anybody else, and for that reason Power of Attorney was not executed and forwarded.

However, several months have elapsed since Mr. Guliok wrote to Mr. Fisher, stating that the fee of \$45.00 would be paid and the patent forwarded. Up to the present time the above mentioned patent has not been sent --- or at least has not been reoeived.

The writer has been requested by Mr. Fisher to take this matter up with you and determine the present status of this matter; what if any action has been taken by you, or what if anything you know has been done or is required to be done so as to place in Mr. Fisher's hands the patent which presumably, and in accordance with Mr. Gulick's letter of November 4th, 1937, he should have received several months ago. Mr. Frank G. Campbell

6

.

9-15-38

We regret the necessity of troubling you in this matter, and will greatly appreciate your favoring us with an immediate reply, (inasmuch as the writer is leaving town within the next few days) in connection for which you will please find enclosed stamped envelope addressed to the writer.

Thanking you in anticipation, I am

Very truly yours,

CARL G. FISHER

By_

-2-

J. R. Humpage

FRH/G Encl.



Serial No.:

Fisher, Carl G., Miami Beach, Fla.

Invention: Mod el

63,930 Patent date: Nov. 8, 1938 2,136,006 DEPARTMENT OF COMMERCE **U.S. PATENT OFFICE** WASHINGTON, D. C.

carl G. Fisher, Sea Cruttererter 33 Jefferson Ave., lami Beach, Fla. The FINAL FEE OF THIRTY DOLLARS has been received in this application on oct, 11,1938

> CONWAY P. COE, Commissioner of Patents.

191 c 11-8907

Very respectfully,

Ser. no. 63,930 model (month ges)

This invention relates to improvements in models for use in connection with the display of merchandise in store windows, show rooms, show windows or other places where merchandise may be displayed. The model may be used actually to support articles of merchandise or may be used to attract attention to merchandise adjacent the model.

One prime object of the invention is to provide a model of such construction as will dause it to attract the attention of the potential oustomers passing the window or show counter or thru the room.

The invention is an improvement over the models shown and described in my co-pending application Serial No. 44,290 filed on October 9, 1935 for Advertising Model and the improvement uonsists principally in the eyes of the model. In the present application the model is provided with movable eyes and with mechanish for imparting a number of movements to the eyes.

For purposes of simplicity the present model heads are shown with only one face. The invention is intended to be applied to the two faced heads shown in the co-pending application referred to above as well as to the single faced heads here shown.

Murther objects and advantages will become apparent from the description which follows.

Referring to the accompanying drawings which are made a hereof and on which similar reference characters refer to the parts thrucut the specification,

Figure 1 is a view in elevation of a show window naving my new model therein in association with merchandise on display.

Pigure 2 is a side view of the model head with parts broken away to show a side view of mechanism for moving the eyes of the model. / 2.

Ser los 0

Figure 3 is a view taken substantially on line 3-3 of Figure 2 showing the mechansim for moving the eyes but on a larger scale than the showing in Figure 2.

Figure 4 is a section taken on line 4-4 of Figure 3.

As shown in Figure 1 a model 10 is shown in a window 11 in which merchandise 12 and 13 is also snown. Sale signs with price marks 14 and 15 may be placed adjacet the articles 12 and 13 as indicated.

The model head 16 may be of the construction shown in the co-pinding application referred to or may have a single face. The single face is shown for the purpose of simplicity without limiting the invention to this construction. The model head is provided with movable eyes, set in sockets and held therein by springs 21 which may be secured to the inside of the face hy rivets or screws 22 or any other suitable means. Means is provided for imparting movement to the cycs consisting of a motor 23 operating thru reducing gears 24.

"ne eyes are connected by a link 20 having ball and socket connections 19 with rearwardly extending pins 18 fastened to the eyes. An operating lever 31 is connected by ball and socket joint 26 with the link 20. This lever has an elonge ted slot 25 which fits over a pin 28 on a bracket 27 mounted within the head. The lower end of the lever 31 is provided with a cam slot. 29 within which engages a pin 30 on the slowly driven gear plat 52.

From the structure described it will be apparent that operation of the motor will impart a slow rotary motion to the gear 32 thru the reduction gearing 24. The pin 30 engaging the own slot will impart both a vertical and a lateral motion to the lower and of the lever 31 which will intern impart the sume movements to the link 20. This will give the eyes 3.

both a vortical and a lateral movement and will also give them a somewhat rolling motion.

If desired the lever may be so arranged that either the vertical or the lateral movement may be imparted to the oyes without the other.

While the mechanism has been shown as noving the eyes in unison it may be arranged to move the eyes separately or to move them in different directions, the purpose being to attract attention. Any unusual sign or moving sign will arrest attention. This device is designed to provide just such a sign.

The face of the model will be made of any suitable material and may be translucent, semi-transparent or transparent material. Preferably a light will be positioned within thehead to illuminate the face and this light may be provided with a flasher to give the better effect to the sign.

While the head has been shown as of a single piece, it obviously can be made of separable portions held together in any suitable way, as, for example, shown in the co-pending applipation reformed to.

It will be obvious that various changes may be made in my invintion without departing from the cementials thereof, I, therefore, do not limit myself to the structure as shown in the drawings and as described in the specification but only as set forth in the appended claims. What I olaim is:

1. An advertising model having a head with movable eyes and means for moving the eyes.

2. An advertising model having a head with translucent face portions, movable eyes and means for moving the eyes.

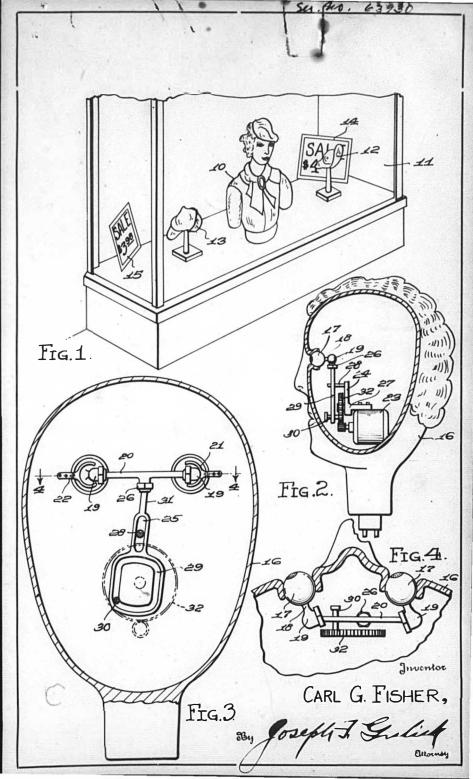
3. An edvertising model having a head with fransingent frace portions, movable eyes and means for moving the eyes vertically.

4. An advertising model having a head with translucent face portions, movable eyes and means for moving the eyes horizontally.

5. An advertising model having a head portion composed of separable portions and having movable eyes and means for rolling the said eyes.

An advertising model having a head with movable eyes,
each eye being movable independently of the other and means
for moving the eyes separately or in unison.

7. An advertising model having a head composed of separable portions and having movable eyes therein and means for moving the eyes in a plurality of movements.



Ser. 20, 63,930 the states

ASSIGNMENT OF PATERT

WEERERS I, GARL G. FISHER, of Miani Beach, County of Dade and State of Florida, did obtain Letters Pakesh of the Taited States for an improvement in Advantising Rodals, which Letters Pakesh are membered 2,005,005, and hear date the 13bh day of July, 1957; and Thereas, I as now the sale owner of sold Patent; and Thereas, EMERIC T. Ministr, of Debuckh, Cheminy of <u>Mayro</u> and State of Minhigan, is desired at soquiring the entire interest in the same.

HUS, THERETIER; in possible will derive of the set of Ten Ballers ((80.00) and other good and valuable will derive on the reserve of which is hardy attendeiged. I; GARL G. FIREE, by these presents, do sell, assign and transfer which the sold TENHS V. HILTON, the whole right, title, and inderest in and to the sold TENHS V. HILTON, the whole right, title, and inderest in and to the sold TENHS V. HILTON, the whole right, title, and inderest in and to the sold TENHS V. HILTON, the whole right, the same to be held and enjoyed by the sold TENHS V. HILTON, for his our use and behoof, and for his legal representatives, to the full and of the term for which held is the representatives, to the full and of the term for which held by no had this antigement and make not been made:

Reserved this 20th day of October , 1958.

In the Presente of:

١

Karegticker

alice V. Marks

HHEREAS I, GARL G. FISHER, of Hinni Beach, County of Dade and Shake of Fiorida, did obtain Letters Fatent of the United States for an improvement in Rubber Articles, which Letters Patent are numbered 3,978,201, and bear date the 25rd day of October, 1934; and Whereas I as new the sale owner of said Patent; and Whereas, THERE V. HINDER, of Detroit, County or <u>Wayne</u> and State of Hichigan, is <u>desires</u> of amplified the entire interest in the same.

OF PATENT

NOT, THEOREM, in considerables of the sum of Two ballare (\$10,00) and other good and volumble considerabless, the receipt of which is hereby estimaticated, I, GAIL G. FINER, by these presents, do cell, and any and truncfor usto the sold THERED 5. HILTER, the whole right, tills, and inhorant is and to the sold Latince Poinck therefor allocandid) the same to be half and majored by the sold THERED 7. HILTER, for his own use and behaver, and for his legal representatives, to the full and of the term for which edid intime Prime are graded, as fully and estimate as the same would have been held by no had this assignment and sale not been made.

APPERCK MED

In the Property of: A. J. Sterman (Signed) Carl 0. Fisher _(SEAL)

(Signed)

(Signed)

Alice V. Maria

ASSIGNUE T. T. PARTY

VERIAL I, OALL G. FIGHE, of Himil Beach, Gounty of Bede and Suche of Florida, did obtain Letters Patent of the United States for an improvement in Hodels used in examerican with displaying merchandise, which Letters Patent are ambered 2,136,008, and bear date the 5th day of Hormber, 1989; and Therens I as now the role owner of sold Patent; and Therens, 1988; HILING, of Behrolt, Gounty of Heyne and State of Hichigan, is desirves of asquiring the entire interest in the same.

HOW, YMERITHE, is consideration of the sum of Ten Bullers (\$10.00) and other good and valuable considerations, the receipt of which is hereby exhautication, I, CARL G. FIGHER, by these presents, do call, assign, and transfer unto the said THEMAS V. HILTON, the whole right, title, and interest is and to the said INEMAS V. HILTON, the whole right, title, and interest is and to the said INEMAS V. HILTON, the whole right, title, and interest is and to the said INEMAS V. HILTON, the whole right, title, and interest is and to the said INEMAS V. HILTON, for his own use and behoof, and for his legal representatives, to the full and of the term for which said Letters Fatent are granted, as fully and entirely as the same would have been held by me had this assignment and sale not been made.

Brented this 15th day of November , 1958.

In the Presence of: alice V. Marka.

Lareq Fisher (SEAL)

ASSIGNMENT OF PATERT

EXERCISE I, CALL CRAILE FIRST, of Minel Booch, County of Pade and State of Fisrida, did obtain Lotters Fatest of the Whited States for an improvement in Signs, which Lotters Fatest are numbered 2,005,256, and bear date the 5th day of June, 1957; and Ebarene I as now the cole owner of said Fatest; and Ebarene, THOMAS W. MILTON, of Debroit, County of <u>Mayne</u> and State of Michigan, is desired of acquiring the entire interest in the same.

HOW, THEREFORE, in consideration of the sum of Ten Bullars (\$10.00) and other good and valuable considerations, the receipt of which is hereby extramininged. I, GARL GRANN FIGHE, by these presents, do sell, assign, and transfer unto the sold THERAS V. HILTUP, the whole right, title, and interast is and to the sold Letters Fatent therefore aforemald, the same to be hold and enjoyed by the sold THERAS V. HILTUP, for his own use and behavit, and for his legal representatives, to the full and of the term for thick sold Letters Fatent are granded, as fully and entirely as the case would have been hold by so had this assignment and sole not been use.

Executed this 20th day of October , 1938.

(osegaham Fisher (BEAL)

In the Presence of:

Alice V. Marka

ASSIGNMENT OF PATENT

WHEREAS I, GARL G. FIRMER, of Minni Banch, County of Sade and Shate of Figrids, did obtain Letters Patent of the United States for an improvement in Rubber Articles, which Letters Patent are numbered 1,978,801, and bear date the Eird day of Ostober, 1834; and Harvas I as now the sole cours of said Patent; and Thursas, THERES T. HILTON, of Petroit, Gennity of <u>Tayno</u> and State of Hickigan, is desires of ampriring the entire interart in the NUMB-

BOW, THEREFORE, in consideration of the sum of Ten Ballars (\$10.00) and other good and valuable considerations, the receipt of which is hereby ecknowledged, I, GARL G. FIGHER, by these presents, do sell, easing, and tremafer unto the sold THERES V. ELICO, the whole right, title, and interest in and to the sold Letters Patent therefor aforesaid; the same to be held and enjoyed by the sold THERES V. ELICO, for his own use and behoof, and for his legal representatives, to the full end of the term for which said Letters Patent are granted, as fully and entirely as the same would have been held by me had this assignment and sale not been made.

Excepted this _20th day of _____ 1958.

arequisher (SEAL)

In the Presence of:

alice V. Marlos

SSIGNMENT OF PATERT

MERICAN I, GARL G. FISHER, of Mind. Beach, Gounty of Bade and State of Figuraia, as the owner of a fifty-boo per each (MES) interest in and to that cortain Patent and Investion Backer 2,000,500, on a fully Operated Refrigurating dystem, instead to Aleman 2, MERICH, of Warkards, Ser Jersey, on Poly-wry D., 1998; and Warkar 2, MERICH, of Warkards, Ser Jersey, on Poly-wry D., 1998; and Warkar 2, the add GARL 0. FIRM, desire to transfer and annight all of my right, title and interest in and to said Fatest and Investion to FIRMA 2. MINUE, of Delroit, Gounty of <u>Ways</u> and Only of Minkign.

HUE, THEREFORE, is considerables of the son of Ten Ballare (\$10,00) and other good and valuable emuldarabless to so in hast paid by the sold THEMAS E. HINTE, the resulpt of which is hereby assumingly, I, the sold GARL G. FIREE, by these presents, do sell, andge and transfer unto the sold THEMAS E. HINTE all of sy right, title, and interast is and to the sold Lathers Patent and Investign aftermald; the same to be hold and emjoyed by the sold THEMAS E. HINTE to the actual of sy sold interast hereby transfered, for his own too and behavit, and for his legal representatives, to the full and of the term for which sold interast are granted, as fully and antiraly as the sold fifty-term per cost (505) would have been hold by so had this sonic and sole not been made.

Brented this stib day of October ____ 1958.

In the Presence of

A. J. Storman

(Signed)

Oarl Q. Fisher

夏日に出る単

(Signed) _____Alice V. Marks

ASSIGNMENT OF PATENT

UNDERING I, CALL G. FISHER, of Elast Bouch, County of Dade and State of Finrida, did obtain Latters Patent of the United States for an improvement in Lifeboats, which Latters Patent are numbered 1,760,500, and bear date the lat day of July, 1930; and Thursan I as now the sale owner of said Patent; and Thursas, THINAS T. MILTON, of Debroit, County of <u>Havne</u> and State of Michigan, is desirvue of acquiring the entire interest in the same.

NOW, THEREFORE, in consideration of the sum of Ten Pullers (\$10.00) and other good and valuable considerations, the receipt of which is hereby soknowledged, I, GARL G. FIGHER, by these presents, do sell, assign, and transfer unto the said THEMAS W. MILTOH, the whole right, title, and interest in and to the said Letters Patent therefor aforemald; the same to be held and enjoyed by the said THEMAS W. MILTOH, for his own use and behoof, and for his legal representatives, to the full end of the term for which said Letters Patent are granted; as fully and entirely as the same would have been held by se had this assignment and sale not been made.

Exacted this 20th day of October . 1958.

Varlq Ticher (SEAL)

In the Presence of:

alice & Marka

ASSIGNMENT OF PATERT

WHEREAS I, GABL G. FREER, of Elani Beach, County of Dade and State of Fizzido, did obtain Latters Fatant of the Feited States for an improvement in <u>Adventicing</u> Hodels, which Latters Fatant are membered 2,000,000, and here date the 19th day of July, 1957; and Thurson, I as now the sole owner of sold Fatant; and Thurson, TEMIS & HILTON, of Descell, County of <u>Harto</u> and State of Highings, is desired at sequiring the entire interiot in the

HUW, THISTORE, is consideration of the sum of Fam Ballars (\$18.00) and other good and valuable considerations, the receipt of which is hereby manufaedged, 3, OARL G. FIGHER, by these presents, do sell, assign and transfer unte the ould THOMAS V. HILTOW, the whole right, title, and interact in and to the said Letters Patent therefor aforesaid; the same to be held and enjoyed by the said THOMAS V. HILTOW, for his own use and behoof, and for his legal representatives, to the full and of the term for which said Letters Patent are granted, as fully and ortiruly as the same would have been held by me had this assignment and sale not been mode.

Executed this 20th day of October , 1958.

In the Presence of:

(Signed

Carl G. Fisher

(SEAL)

(Signed)

A. J. Sterman

......

(Signed)

MENT OF PATENT

THERE L. CARL G. FISHER, of Miani Beach, County of Dade and State of Floride, did obtain Letters Fabers of the United States for an importand in hoher Articles, which Latters Patent are makered 1,978,301, and hear data the fird day of Oslahar, 1954; and Thurmas I as now the sale our of said Patents and Borrens, THERE T. HILTON, of Debreit, Genety of Tarns and State of Michigan, is desires of consisting the untire interest in the comp.

NOT, THEREFORE, is consideration of the sup of Ten Dollars (\$10.00) and other cool and valuable muniforstion, the rescipt of which is hereby asknowlidged. I. GARL G. FIGHR, by these presents, do sell, and gr, and transfor min the said THERAS T. HILTON, the shale right, title, and interart in and to the said Letters Patent therefor aforemids the case to be held and entered by the said THEAS T. HILTLE. for his own use and behavi. and for his loral representatives, to the full and of the term for which said Letters Patent are granted, as fally and entirely as the same would have been held by so had this assignment and sale not been made.

In the Presence of:

(Signed) (SEAL) Carl G. Fisher

(Signed) A. J. Sterman

(Signed)

ASSIGNMENT OF PATERT

WHEREAS I, GARL G. FISHER, of Miani Beach, Gounty of Dade and State of Fistion, did obtain Letters Fatent of the United States for an improvement in Lifeboute, which Letters Fatent are numbered 2,769,800, and barr date the let day of July, 1950; and Maureas I am now the sole owner of said Fatent; and Barran, TEDLAS F. MILION, of Detroit, Gounty of <u>Mayne</u> and State of Michigan, is desires of acquiring the sutire interest in the same.

HOW, THEREFORE, in consideration of the sum of Tun Ballare (\$10.00) and other good and valuable considerations, the receipt of which is hardwy acknowledged, J, GARL G. FIGHER, by these presents, do cell, assign, and transfer unto the suid THERES W. HILTOW, the whole right, title, and interest in and to the suid INDERS W. HILTOW, the whole right, title, and interest in and to the suid INDERS W. HILTOW, the whole right, title, and interest in and to the suid INDERS W. HILTOW, the whole right, title, and interest in and to the suid INDERS W. HILTOW, for his own use and behoof, and far his legal representatives, to the full end of the term for which said Letters Patent are granded, as fully and entirely up the uses would have been held by no had this addgement and sale not been made.

Breasted this 20th day of October , 1938.

In the Presence of:

(Signed)

Carl G. Fisher

TBUEL

(SEAL)

(Signed)

A. J. Sterman

(Signed)

ASSIGNMENT OF PATIENT

WHENEAS I, GARL GRAHAM FIGHER, of Hiami Beach, County of Dade and Shate of Florida, did obtain Letters Fatent of the Tulted States for an inprevenant in Signs, shich Letters Fatent are motored 6,005,058, and bear date the Sth day of June, 1987) and Therma I on nor the sole some of sold Palignij and Therman, THOMES V. HILING, of Debruits, Openby of <u>Mayne</u> and State of Michigan, is desired of septimize the solar shorter in the

NOW, THEREFORE, is considerations of the sum of fun holders (\$10.00) and other good and valuable considerations, the receipt of which is hereby minumizings, I, GARL GRADH FIRSE, by these presents, do sell, assign, and transfer unto the sold THERED W. HILTON, the whole right, title, and interest in and to the sold THERED W. HILTON, the whole right, title, and interest in and to the sold THERED W. HILTON, the whole right, title, and inburest in and to the sold THERED W. HILTON, the whole right, title, and inburest in and to the sold THERED W. HILTON, the whole right, the same to be hold and onjoyed by the sold THERED W. HILTON, for his own use and behood, and for his legal representatives, to the full and of the term for which sold Letters Fatest are granted, as fully and estimaly as the same would have been hold by no had this assignment and cale not been made.

Exerted this 20th day of October , 1938.

In the Process of: (Signed) Carl Oraham Fisher

(GEAL)

(Signed)

(Signed)

Alice V. Marks

A. J. Sterman

ASSIGNMENT OF PATENT

13 COMM MORITON

WHE WOLDN HERDER

EXERCISE I, GALL G. FIGHE, of Hand Bush, Somely of Bade and Sade of Florida, did obtain Lablace Patent of the Bailed States for an improvement in Hodels used in commention with displaying merchandles, which Lablacy Patent are embered 2,154,000, and bear date the Sth day of Rowshow, 1998; and Russes I as now the sale owner of said Patent; and Russes, 1998; HillICE, of Debridt, Sembly of Eges and State of Histoire, is desired at anyziring the embre interest in the same.

NOW, THEREFORE, is considerables of the sum of Two Ballary (\$10,00) and other good and valuable conditionation, the receipt of which is hereby subcondinged, I, GARL & FREE, by these presents, do call, and go, and transfer unto the sold THERE V. SUICE, the whole right, title, and interout in and to the sold THERE V. SUICE, the whole right, title, and interout in and to the sold THERE V. SUICE, the whole right, title, and interout in and to the sold THERE V. SUICE, the whole right, title, and interout in and to the sold THERE V. SUICE, the whole right, title, and interout in and to the sold THERE V. SUICE, for his own use and baboof, and for his legal representatives, to the full and of the term for which sold Lotters Fatest are granted, as fully and extirely as the same would have been hold by me had this antigment and alls not been made.

(Signed)

Replace and the second state

Constant and the

KINK ROLLIN BOOLLONG

CARL O. FISHER

(GEAL)

In the Presence of:

(Signed)

A. J. Sterman

(Signed)

November 30, 1958.

Mr. Thomas W. Milton, 8905 East Jeffergon, Detroit, Michigan.

Dear Tont-

In sending you the patents and making a gift of them to you, I am doing so with the idea that you may be able to promote them, as I am not able to do so.

I haven't the time or necessary material in this country to work with. I mean both in materials and in young available chemists who are able to put their hands on co-operation.

I want this as a matter of record, that I as turning these patents over to you to promote for your own benefit, and you are under no obligations to me for future payments of any kind. I think the tax records call for this sort of explanation in making gifts.

I don't value the patents at anything in their present condition. If somebody will work them out, they may be valuable. Time alone will prove this matter.

Yours,

CARL G. FISHER.

COPIAVM

November 30, 1938

Mr. Thos. W. Milton 8905 East Jefferson Detroit, Michigan

Dear Mr. Milton:

At the request of Mr. Fisher you will please find enclosed assignment of patents, original patents and copies of patents as follows:

MANE	NO	DATE	APP1	TRATIC	INTEREST
Advertising Models Rubber Articles Lifebonts Signe (Assignment)	2086665 1979301 1769500 2083258 original a	7/13/37 10/23234 7/2/30 7/8/37 nd orpy of	44,290 666,348 388,152 8,866 patent)	10/9/38 2/11/3 8/24/29 2/27/38	1005 1005 1005 1005
Models	2136006	11/8/38	63,930	2/14/36	100\$

(Assignment and original of patent)

Bolar Operated Re-

2030380 2/11/36 668,463 4/10/33 525 (Ascignment and copy of patent) (NOTE) Albert T. Bramser owns 40% -

Trasting that you will find the above in order, and with kindest regards, I am

Very truly yours

A. J. Sterman

AJS:W Enc. REGISTERED MAIL

P. S. Please acknowledge receipt of the above by returning copy of this letter with signature attached. A.J.S.

Dec 1, 1938 homas W Millon

Signature

MR. CARL G. FISHER

November 30, 1938.

ş.,

A. J. Sterman

ł.

٠

As requested I have today mailed, via registered mail, letters patent, copies of letters patent and assignments, to Mr. Thomas W. Milton, a complete list of the above included in my letter to Mr. Milton, copy of same attached herewith.

A. J. Sterman

AJ8/G

November 30, 1938

Mr. Thos. W. Milton 8905 East Jefferson Detroit, Michigan

Dear Mr. Milton:

At the request of Mr. Fisher you will please find enclosed assignment of patents, original patents and copies of patents as follows:

<u>ME</u>	RATER		APPLICATION		INTEREST	
	D	MAR	10.	<u>L'A</u>		1
Advertising Models Rubber Articles Lifeboats Signs (Assignment, co	3086665 1978301 1769500 2083258 priginal a	7/13/37 10/23/34 7/1/30 7/8/37 and copy of	44,290 656,348 388,152 8,556 patent)	10/9/35 2/11/33 6/24/29 2/27/35	100% 100% 100%	
Models (Accignment and	2136006 original	11/8/38 of patent	63,930	2/14/36	100\$	

Solar Operated Refrigerating System

2030350 2/11/36 665,461 4/10/33 52% (Assignment and copy of patent) (NOTE) Albert T. Bremser owns 48% -

Trusting that you will find the above in order, and with kindest regards, I am

Very truly yours

A. J. Sterman .

AJS:W

REGISTERED MATL

P. S. Please acknowledge receipt of the above by returning copy of this letter with signature attached.

A.J.S.

Date

81gnature

CHARTERED INSTITUTE BARRISTER BUILDING Complete Service for Inventors Complete Service for Inventors

WASHINGTON, D.C.

December 2, 1938

OWNED BY INVENTORS ESTABLISHED 1924

Dear Mr. Fisher:

CHARLES BEARD

J.H. GRIMES A.P. LAUPER

TRUSTEES

Re: Patent #2,136,006

We hope you have had time to read the booklet, "17 Services for Inventors," recently sent you. It outlines a sales plan that has been employed successfully by inventors during the past fourteen years -- a simple, common-sense, economical method by which the invention is submitted in an attractive way to carefully selected manufacturers constituting its logical market. The object is to create all possible competition, so that the inventor may realize the maximum value of his invention.

Perhaps the reason we have not as yet received your membership application is that the value of the service offered you seemed unreasonably great for the moderate cost of membership. It is to be remembered, however, that the small expense of Institute membership is the result of economies effected during fourteen years' experience of the world's largest non-profitmaking association of inventors.

It is with the belief that you actually wish to sell your invention, but want first to make sure you will get the whole of the service our booklet describes, that we now enclose a "Membership Agreement" in duplicate, one copy of which we have signed. No agent (which we are not) and no organization of inventors (which we are) could sign so definite and explicit a contract and send it through the mails unless its conditions were thereafter strictly lived up to.

We believe you will find the Agreement satisfactory, for we have tried to make it completely protective. If you will kindly sign the <u>unsigned copy</u> and return to us, our service to you will promptly begin. Meanwhile, you are to keep our <u>signed copy</u> for your full protection.

Be assured that in our future relations with you, we shall not only live up to the <u>letter</u> of this Agreement, but will render you the whole of the agreed service in the <u>spirit</u> of genuine helpfulness and cooperation.

Very truly yours,

Sebretary les Beand

CB/DC File:B

"World's Largest Association of Inventors"

MEMBERSHIP AGREEMENT

This agreement made by and between Carl G. Fisher hereinafter called the Inventor and whose post office address is Miami Beach, Florida , and the Chartered Institute of American Inventors, of Washington, D. C., a corporation formed under the laws of the District of Columbia and hereinafter called the Chartered Institute,

WITNESSETH that the Inventor hereby applies for membership in the Chartered Institute under the terms and conditions set out in its booklet, "17 Services for Inventors," and is agreeable to pay five dollars (\$5) in full of membership dues for twelve months from date of acceptance of this application. Promptly upon acceptance thereof, the Chartered Institute agrees to furnish the Inventor, without further oharge, all service items desoribed in said booklet and will then give the Inventor its full and best cooperation as set out in the booklet.

The Chartered Institute expressly stipulates that the Inventor shall be wholly free and exempt from any and all liability or obligation, of whatsoever nature, beyond the membership dues of \$5 for one year, which the Inventor now encloses. It is mutually agreed that the Inventor will not be obligated, at the end of the first year, to renew membership for any further period, but it is the expectation of the Chartered Institute that the service rendered will be so satisfactory that the Inventor will continue membership from year to year.

The Chartered Institute further agrees that if it should fail to acknowledge the Inventor's return of this Membership Agreement within three days of its receipt, or fail to render promptly thereafter, and in entire good faith, the whole of the service set out in its booklet, "17 Services for Inventors." the Chartered Institute will, upon request of the Inventor, refund in full the \$5 then paid as membership fee.

Signed and sealed by the Chartered Institute of American Inventors on this

the

day of December , 1938

CHARTERED INSTITUTE OF AMERICAN INVENTORS

By Charles B Secretary

day of

Signed by the Inventor on this the

2nd

Inventor

, 193 .

Title or nature of invention (patented or unpatented) for which List B is to he prepared

If above invention is patented, state patent No.

If not patented, has patent been applied for?

Our records of manufacturers are very complete and are kept thoroughly up-to-date, but in specially compiling your List B, it would be helpful if you would add to our knowledge of your invention any information you can conveniently give below, such as:

(1) Different uses of your invention:

(2) Classes of manufacturers you think would be most interested:

BUSINESS RESPONSIBILITY: The fact that we are a responsible business corporation can readily be substantiated by special inquiry through Dun and Bradstreet, Inc., the nationally established commercial agency. As we are in a professional, rather than a mercantile, line and do not require credit from manufacturers and wholesalers, we are, of course, not listed in the agency's printed volumes, but it has full information regarding us on file.

MEMBERSHIP AGREEMENT

This agreement made by and between Carl G. Fisher hereinafter called the Inventor and whose post office address is Hiami Beach, Florida , and the Chartered Institute of American Inventors, of Washington, D. C., a corporation formed under the laws of the District of Columbia and hereinafter called the Chartered Institute,

WITNESSETH that the Inventor hereby applies for membership in the Chartered Institute under the terms and conditions set out in its booklet, "17 Services for Inventors," and is agreeable to pay five dollars (\$5) in full of membership dues for twelve months from date of acceptance of this application. Promptly upon acceptance thereof, the Chartered Institute agrees to furnish the Inventor, without further charge, all service items described in said booklet and will then give the Inventor its full and best cooperation as set out in the booklet.

The Chartered Institute expressly stipulates that the Inventor shall be wholly free and exempt from any and all liability or obligation, of whatsoever nature, beyond the membership dues of \$5 for one year, which the Inventor now encloses. It is mutually agreed that the Inventor will not be obligated, at the end of the first year, to renew membership for any further period, but it is the expectation of the Chartered Institute that the service rendered will be so satisfactory that the Inventor will continue membership from year to year.

The Chartered Institute further agrees that if it should fail to acknowledge the Inventor's return of this Membership Agreement within three days of its receipt, or fail to render promptly thereafter, and in entire good faith, the whole of the service set out in its booklet, "17 Services for Inventors." the Chartered Institute will, upon request of the Inventor, refund in full the \$5 then paid as membership fee.

Signed and sealed by the Chartered Institute of American Inventors on this

the

2nd

Signed by the Inventor on this the

day of December , 193 8

CHARTERED INSTITUTE OF AMERICAN INVENTORS

day of

By

Secretary

Inventor

Title or nature of invention (patented or unpatented) for which List B is to be prepared

.....

If above invention is patented, state patent No.

If not patented, has patent been applied for?

Our records of manufac urers are very complete and are kept thoroughly up-to-date, but in specially compiling your List B, it would be helpful if you would add to our knowledge of your invention any information you can conveniently give below, such as:

(1) Different uses of your invention:

......

(2) Classes of manufacturers you think would be most interested:

.....

BUSINESS RESPONSIBILITY: The fact that we are a responsible business corporation can readily be substantiated by special inquiry through Dun and Bradstreet, Inc., the nationally established commercial agency. As we are in a professional, rather than a mercantile, line and do not require credit from manufacturers and wholesalers, we are, of course, not listed in the agency's printed volumes, but it bas full information regarding us on file. 1939 B

NOV 8



ITEMS sent upon acceptance

Successful Sales Service for the Inventor:

1 List cipa State

2

3

5

6

ĩ

8

List "A" of ONE THOUSAND principal patent buyers of the United States, kept thoroughly revised and up to date.

List "B" of fifty (50) manufacturers and patent buyers compiled individually for your particular device.

Copies of four tested letters for use in approaching prospective buyers of (1) patents; (2) pending applications, and (3) inventions not yet filed upon.

Protective contract forms for: (1) Outright sale of Inventions; (2) Royalty leases so drawn as to guard against "shelving" your invention by providing guaranteed yearly minimum with royalty payable quarterly.

Conservative valuation of your invention for outright sale; also estimated earnings on royalty basis.

Form: "Proof of Invention" devised to afford the fullest legal protection to inventors while approaching manufacturers with unpatented ideas. Forms filed in fireproof files, free.

Booklet: "Institute Sales Plan" giving complete details of the most effective means for realizing on patents and pending applications.

Pamphlet: "Chartered Sales Plan" explaining how inventions not yet filed upon in the Patent Office may be legally safeguarded and then submitted effectively to prospective purchasers.

9 Three facsimiles showing how new ideas may best be placed before prospects—form A, for patents and pending applications; form B, for unpatented inventions.

CHARTERED INSTITUTE OF

of Membership Application

Successful Sales Service for the Inventor:

10

11

||

13

15

16

17

Brief: "Legal Steps in the Transfer of Unpatented Inventions" which details an up-to-date contract procedure designed to insure that the inventor will realize safely from manufacturers the agreed outright-sale price or stipulated royalty.

Pamphlet: "Sales and Advertising Schemes," in which the "catch" is pointed out in various patent selling proposals. Some fifteen frauds, which have cost many patentees dearly, are detailed and exposed to forewarn and forearm the inexperienced inventor.

Booklet: "Pertinent Information for Inventors," answering many questions of vital interest to inventors.

Guide: "Five Hundred Wanted Inventions"—types of inventions now in demand by manufacturers.

Treatise: "Stronger Patents at Reasonable Cost," gives information to inventors wanting to obtain, at moderate expense, the strongest possible patent protection on their new ideas.

Booklet: "Copyright Protection for Inventions," explaining how this very incxpensive Federal registration may he made to safeguard descriptions and drawings of new ideas.

Experienced advice on the more important problems and questions as they arise in your work as an inventor and marketer of new ideas. This is given you by letter, upon request, as you may require from time to time.

A Washington Office to represent you at the center of patent interests in the United States.



About the "C. I. A. I."

Membership Dues:

Total dues are \$5 for twelve months, beginning on date of acceptance of membership application. This amount is payable at the time of application. As the Institute is a non-profitmaking association of inventors, no credit or commission terms can be arranged. There are no initiation fees, no assessments, no liabilities, no obligations of any kind. When your invention is sold there is no commission or sales fee to be paid anyone. You receive the entire purchase price.



Above is a view of one of the executive offices. The more difficult sales problems of inventors are dealt with in the privacy of these offices—especially questions pertaining to inventions not yet patented or otherwise legally saleguarded. Papers relating to inventions of this class are held confidentially in steel filing cases.

IMMEDIATELY upon acceptance of your membership application, the service items, outlined on inside pages, will be sent you. You are not limited to advice and help on one invention, but may bring forward as many as you wish. In addition, you have the benefit, without extra charge, of a special study and survey by the Institute's experts of your inventions with suggestions how to realize their utmost value. This service is rendered on your first invention within one week after you become a member.



BUSINESS REPLY ENVELOPE FIRST CLASS PERMIT No. 1738 R, See 510 P. L. & R., WASHINGTON, D. C.

Chartered Institute of American Inventors

Eighth Floor, Barrister Building

635 F Street Northwest

Washington, D. C.

No Postage Stamp

Necessary

If Mailed in the

United States

THOMAS W. MILTON 8905 EAST JEFFERSON DETROIT, MICHIGAN

December 6, 1938

My dear "Skip":

Your letter of November 30 and the registered envelope containing the patents arrived in due course and in good order. * * * * * * * *

Sincerely,

(Signed) Tom.

THOMAS W. MILTON 8905 EAST JEFFERSON DETROIT, MICHIGAN

Skih:

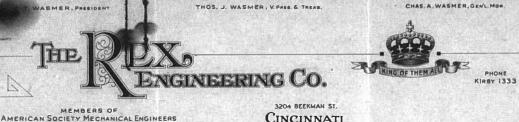
.

The other envelope

was stonfed and sealed

when I remembered this alknowledgement.

Form.



CINCINNATI Dec. 22, 1938

Mr. Carl G. Fisher

CINCINNATI CHAMBER OF COMMERCE

Maami, Beach, Florida

Dear Sir:

After writing you some time past, we have locked into the merits of your invention more carefully and it is our opinion that it can be made a decided success, mechanically and commercially.

We have complete stamping facilities and have the very latest type of punch presses. We are prepared to do our own electric and acetylene welding, which makes our factory one of the best plants in our City for this particular kind of work.

We are particularly interested in manufacturing your device, as it seems as the our equipment is especially adapted for the manufacture of your invention in large quantities. We believe that it would be to your beat interest for you to send us a correct sample or model, or the best model that you have, so that we can go over the details of manufacturing and make you cur best proposition on a contract basis. If you do not have a sample, send us a copy of your patent office drawing and we will make you our best proposition on the making of a correct sample, which is absolutely necessary to have, no matter what you intend doing with your patent.

We do not buy or sell patents or sell any of the devices we manufacture, but can manufacture your device in an economical manner and without any unnecessary delay at a reasonable price, so that it will appeal to the public. / We feel as tho we can be of great assistance to you in helping you get your device on the market after we manufacture your first lot.

We ask you to give this matter serious consideration. You no doubt know the importance of doing business with a well rated old established business organization, a firm that occupies and owns its entire building, devoted exclusively to the manufacture of metal specialties of every description. We are an old established concern and if you will take the time to look up our financial standing, you will find that we have a first grade of credit. It costs you nothing to get our prices and there is no obligation incurred. Don't lose time, write us today.

Yours truly, THE REX ENGINEERING COMPANY

CW:CO

P. S. Have you received our catalogue MIND VS. MATTER? References: THE NORTHSIDE BANK & TRUST CO, AND COMMERCIAL AGENCIES ALL AGREEMENTS ARE CONTINGENT UPON STRIKES, ACCIDENTS, DELAYS OF CARRIERS AND OTHER CAUSES BEYOND OUR CONTROL

ESIDENT



CHARLES BEARD J.H. GRIMSS A.F. LAUPER

January 30, 1939

OWNED SY INVENTORS ESTABLISHED

Dear Mr. Fishers

What would you think if we offered to lend you our Sales Manager for the next week or two? You'd immediately put him to work marketing that patent of yours, wouldn't you?

Think what it would mean to have him with you every time you interviewed a manufacturer -- answering important questions, explaining away objections, summarizing the advantages of your device in a way that would result in its sale.

That's just the kind of practical aid you'll get from our 17 service items. They'll take the place of an experienced salesman -- will go right out to turn that patent of yours into cash.

Let's see how those service items will help you.

Do you know what your invention is worth, its logical market, how to approach prospective purchasers?

Suppose an interested manufacturer sent you a contract for your signature. would you know if that agreement would mean financial success for you or merely tie up your patent?

Again, when your patent issued, you were flooded with a great many patent selling propositions. Which were reliable? Which contained a "joker?" Were you able to locate the "catch?"

Our service items, 17 in number, cover those points and, in addition, give complete, easily followed details of the most effective means for realizing on your patent. Every one of those 17 items has been planned to assist you, as an inventor.

Just a minute -- in my enthusiasm for our service, I forgot one very important point: counsel on your sales problems based on fifteen years' experience in successful invention selling. Think what that means! In negotiating with a manufacturer, an important question arises -- you write the Institute -- right away you get the correct answer, and without costing you a penny.

"World's Largest Association of Inventors"

And, that isn't all.

Membership entitles you to place on your letter head, "Member, Chartered Institute of American Inventors," thus giving notice to all with whom you do business that you are not standing alone but have the counsel and support of the world's leading association of inventors.

- 1 -

This Institute was formed by inventors themselves so they might have an organisation they could rely upon for dependable, efficient sales service. That the service has been satisfactory is best proven by the fact that we now have over 5000 members. The membership fee is but \$5 and entitles you to our 17 item service. Remember, there is no commission to be paid.

Read this letter over again, and then ask yourself, "Can I, a patentee, afford to be without that service?"

Of course you can't! So just fill out the attached application form. Send it in today along with the \$5 membership fee. There is no need of addressing an envelope -- use the reply envelope enclosed.

Sincerely yours,

CHARTERED INSTITUTE OF AMERICAN INVENTORS

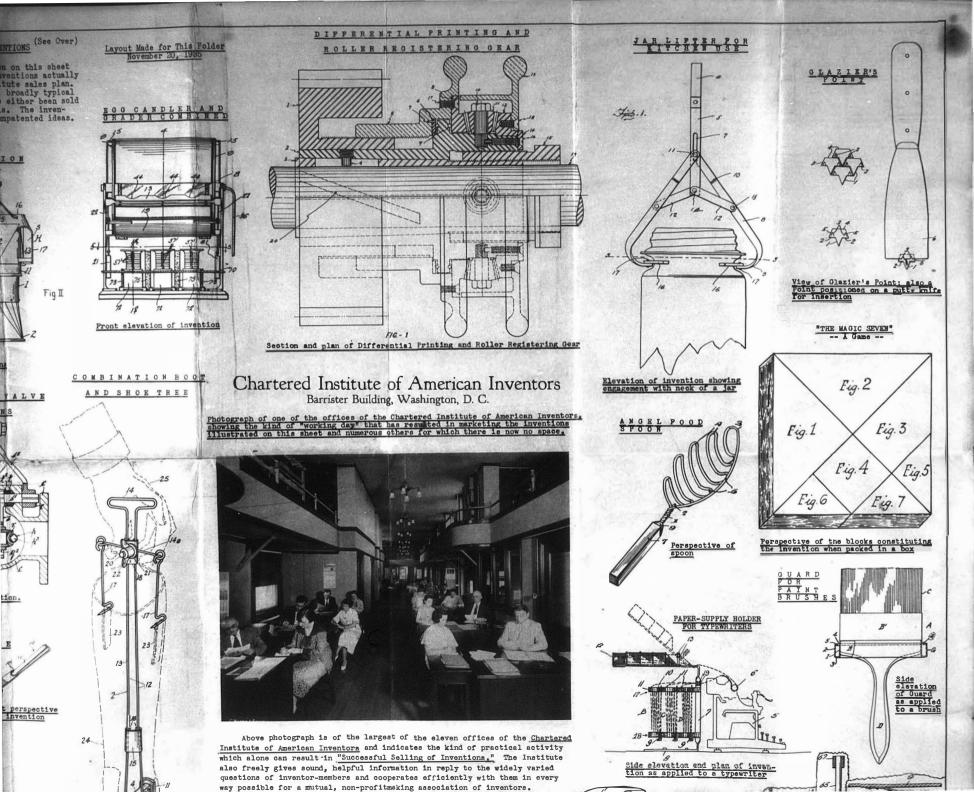
Secretary

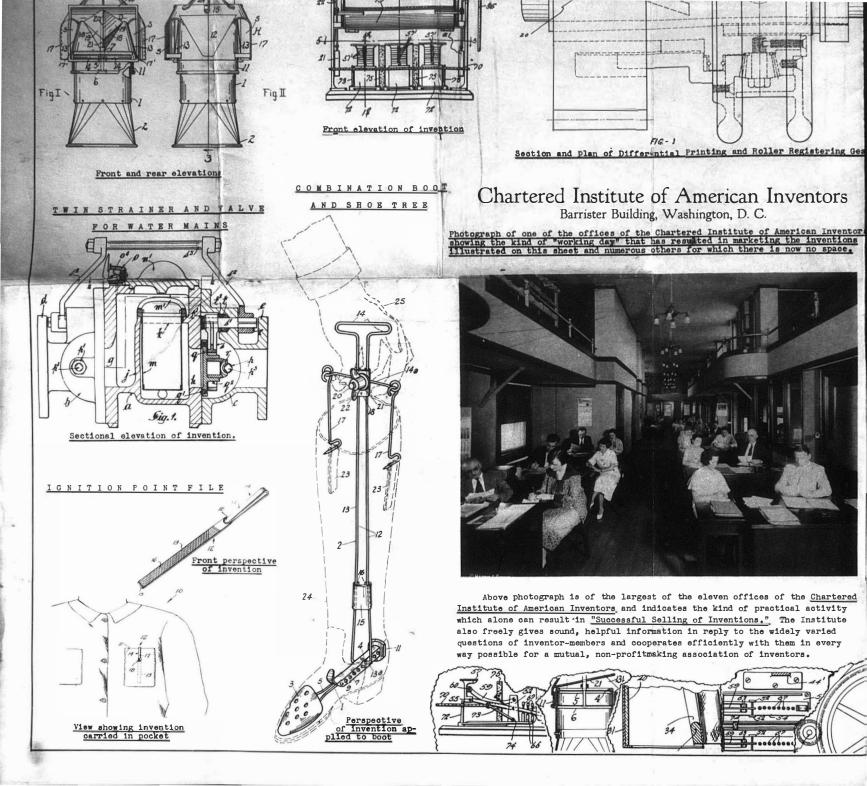
CB:BN File: C-P

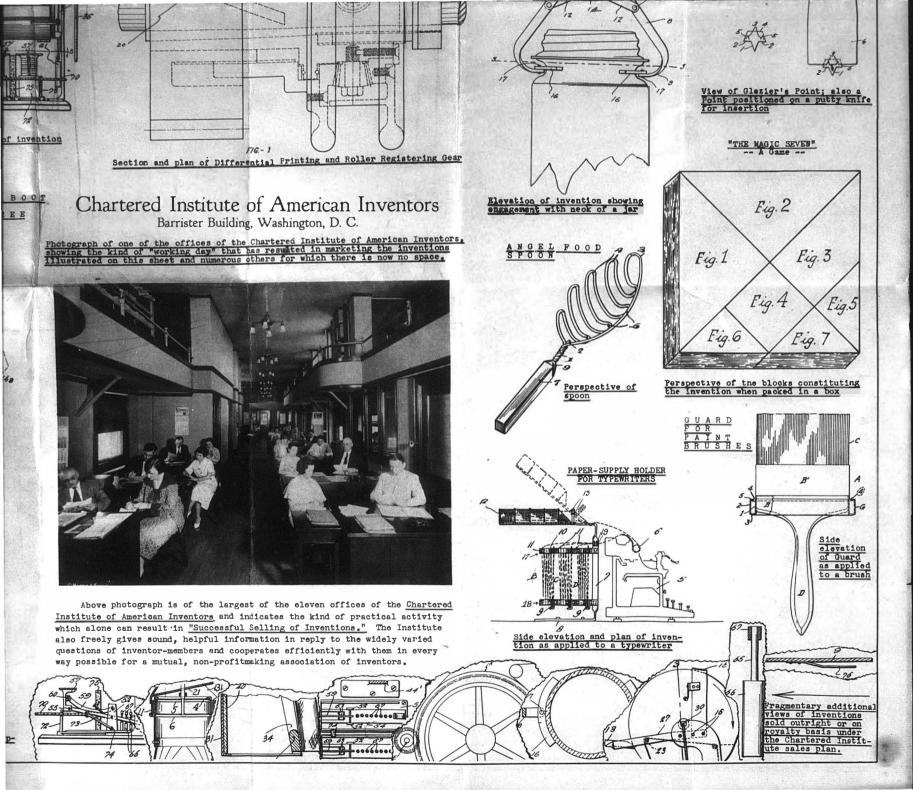
I hereby make application for one year's membership in the Chartered Institute of American Inventors under the condiions described in the booklet sent me, "17 Services for Inventors." It is understood that I incur no obligation or expense beyond the membership dues of \$5 for twelve months, which I now enclose.

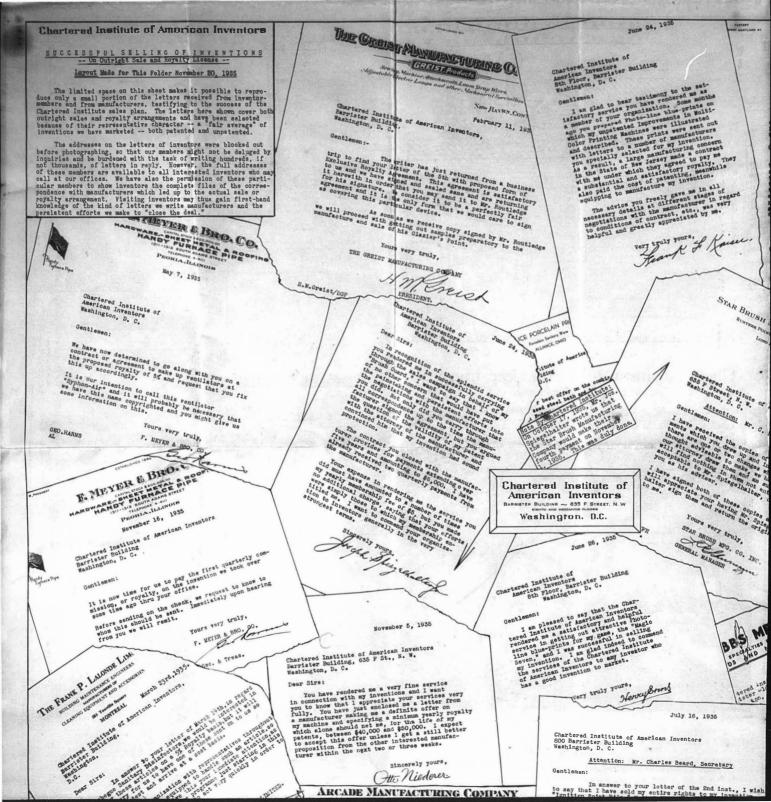
Promptly upon acceptance of my Membership Application, you are to send me the first fifteen service items listed in your booklet. The other two items are to be made available to me upon request.

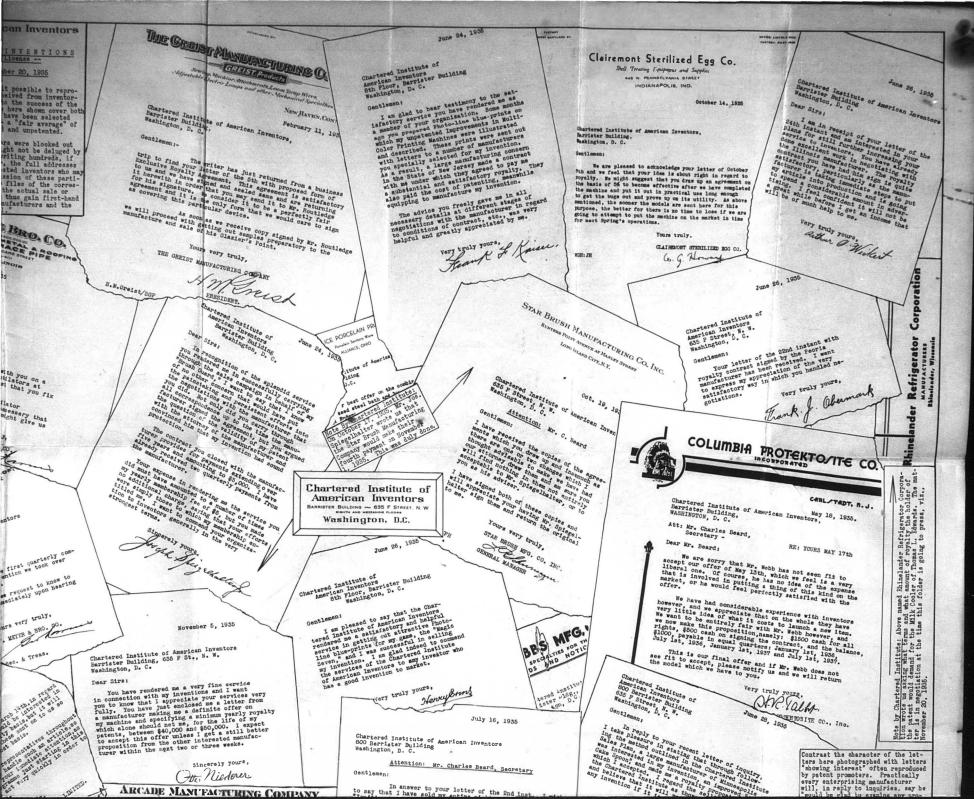
	1534	6.2.3		Date		.193
Name						
Address.						
Patent 1	۹٥		.and Title	of Invention		
			for	which List B	and Valuatio	on are to
be prepa	ared.				NOV 2	1939 C

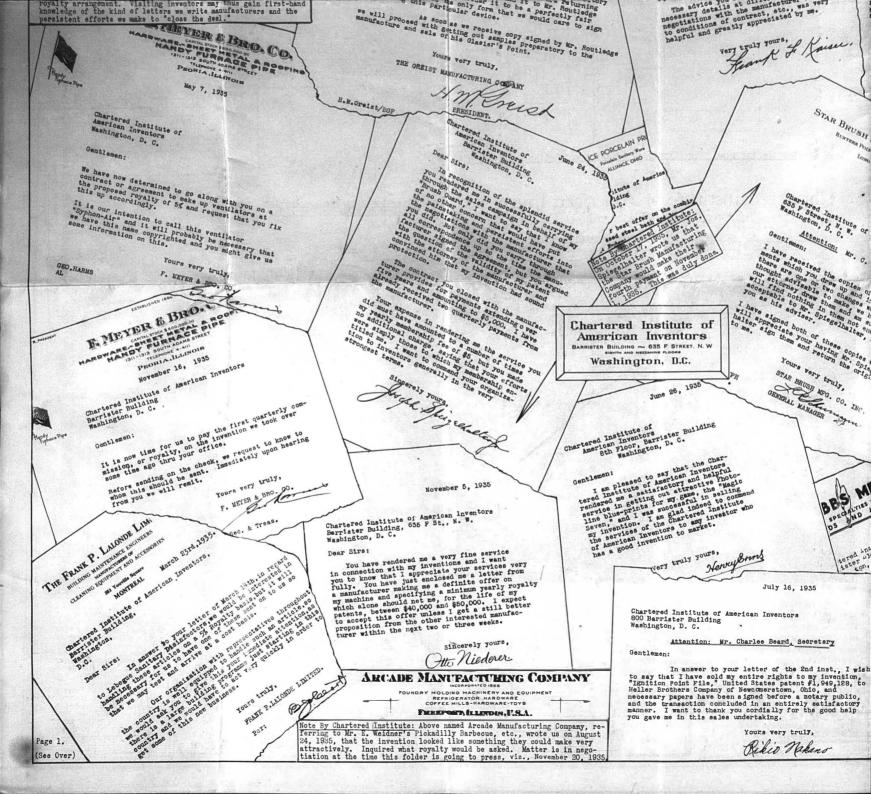


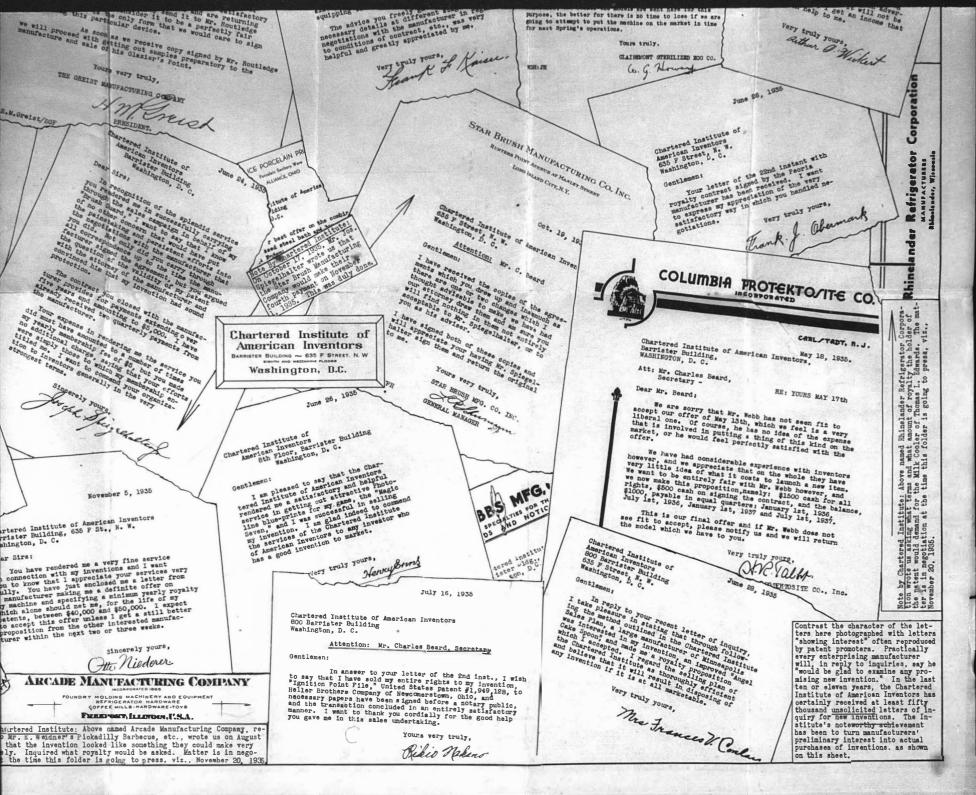














INSTITUTE SALES PLAN

Efficient	Tenth Edition	Economical
	the second se	

Note: This "Institute Sales Plan". Is for Selling Patents and Pending Applications. For Marketing Inventions Not Yet Filed on in the Patent Office Please Refer to the Booklet, "Chartered Sales Plan".

There is a wide market today for the better class of protected inventions. Manufacturers must make more substantial profits to meet increased costs of production. This they can do only through handling inventions that are patented or can be protected in that way. Unprotected Items are now cut so sharply that practically no margin of profit is left. However, many inventions are now being offered manufacturers and the class of executives who buy most of the patents marketed today are busy, critical men. A proposition to interest them must be concise, quickly understandable. The "Institute Sales Plan," devised to meet such requirements, provides a special type of photo-line blue-prints found most effective in creating interest and inquiry. The new idea is brought forward with all possible skill and care. The illustration is artistic, clear and sharp. The accompanying description concisely covers essential construction and operation -- avoids non-essentials. Illustration and description go on the same blue sheet -- no referring back and forth to distract attention, as with two or more sheets.

Once the business executive is favorably impressed, he will ordinarily have his chief engineer, sales manager, or other department head, go into particulars of the invention. Then, but not till then, will a copy of the patent be advisable. Patents are "hard reading" and should not be submitted until the prospect is interested to the point of inquiry. Patents were never meant to sell inventions, but to define and protect the inventor's rights. Printed circulars are unfortunate at any time -- look like a broadcasting campaign in behalf of a "hard seller."

Briefly summed up, the Institute Sales Plan provides a quick, effective "opening wedge" to the attention and interest of the class of important officials who actually buy inventions. It is the brief, direct, modern way to make clear the outstanding features of a new invention and to convince executives of its commercial value. The outstanding feature of our Sales Plan is the photo-line blue-print.

Cost of Photo-Line Blue-Prints:

Med: 8 1 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3		Large 4" x 17"
Mem	ors' Pr	lces
Special study of inven-		
tion and preparation of		
concise description Photograph of drawings	\$ 3.50	\$ 4.50
for layout Layout of drawings and	1.50	1.65
description	2.25	2.90
Photograph of layout Photo-etching of metal	1.35	1.85
printing-plate Press make-ready, paper,	2.40	2.90
printing, etc Total cost of 200 blue-	5.85	7.95
prints	\$16.85	\$21.75

To non-members, prices are \$21.05 and \$27.20, respectively, for the two sizes. The medium size blue-prints are large enough where there is but a single sheet of patent drawings with Figs. of small or medium size. If the Figs, are large, or if there are two or more sheets of drawings, the large prints should be used. It is practically impossible to make up a sample print in advance, as nearly the entire expense of 200 prints is incurred before any prints at all can be made.

There is little economy in ordering 50 or 100 blue-prints instead of 200, as most of the outlay is for getting ready for printing, not for the paper itself, although we use a superior grade of blue bond paper. (Cost of 50 medium size prints is \$14.85; 100, \$15.50. For 50 large size prints, \$18.60; for 100, \$19.65.) However, 200 blue-prints are not too many for a thoroughgoing sales campaign. That quantity is practically an insurance of finally selling any invention, if it is at all salable. You can not be sure you have found your best market till you have approached all promising prospects. If the manufacturers on your present List B should not make a satisfactory offer for your in-vention, it may be advisable to put your invention before additional prospects. There would be comparatively little additional expense in approaching 50 more manufacturers or even 100, once you have enough blue-prints on hand. Then, too, there is your List A of 1000 Chief Patent Buyers from which additional names may be selected.

For most devices, a second list "B" can be selected; for some, a third list. (We keep duplicates of all prospect lists made up for you.) These lists we prepare at members' rates of \$3 for 50 names and addresses, or \$5 for 100, if ordered at one time. List for any one invention may cover manufacturers of the United States, or Canada, or both. (On your blue-prints may be mentioned not only your U. S. rights, but those in Canada or elsewhere.) A thoroughgoing sales campaign may readily result in your realizing double as much for your invention as if you had accepted the first offer received.

Terms on Blue-Prints:

When full cash accompanies order, we prepay parcel post charges and insurance to any point in the United States or Canada. Not less than half cash should accompany order, if balance is to be paid C. O. D. Shipping and collection charges will then be collect. Time payments may be arranged, if desired. When total of payments equals half of order, the blue-prints will be gotten out. Balance may also be paid in installments -- shipment to be made when payments are completed. Commission arrangements can not be made, because we are incorporated as a non-profitmaking society of inventors and can not subject the funds of members to any financial risk or expense-outlay in the hope of making a profit.

Data for Your Blue-Prints:

We would appreciate any suggestion in regard to features or advantages of your invention that you want specially emphasized in the description. However, our article writers are experienced men and can, if need be, prepare the description without your supplying any special data, provided patent has already issued and a copy thus available at the Fatent Office. Description will be submitted to you for O.K. Write-ups average about 350 words for the medium size prints and about 600 for the large size.

If your patent application is pending, you are to supply us with a print of drawings, in black line, of the views to be shown on your blue-prints; also a copy of your specification, or a sufficient description to enable us to understand construction. See separate "Order Form" in regard to method of obtaining data from Patent Office if necessary.

Illustrations:

Ordinarily, it is better to use your official patent drawings for blue-print illustrations. If you have made any improvements since patent was applied for, you can either explain later to interested prospects, or may supplement your official Figs. by one of more new Figs. at slight expense, viz., \$5.50 for half sheet or \$5 per sheet of drawings. If the official Figs. of your patent are altered for your blue-prints, an interested prospect may note the difference when he later examines copy of your patent, and jump to the conclusion that you are trying to conceal some weakness in your patent. This may, of course, be explained away, but such impressions are usually hard to wholly remove.

Photographs of models can not be used for reproduction on blue-prints, unless half-tones are first made from the photographs -- cost of half-tone is \$3.50 for ordinary sizes. Electros or printing blocks are not desired, but clear proofs or prints therefrom can be photographed by us if in black.

Inventions Not Filed On:

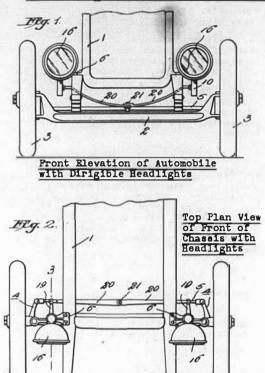
If you wish to protect and market your invention before patenting, please see "Chartered Sales Plan."

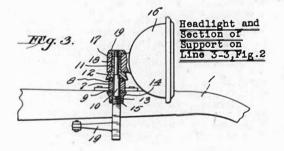
Letters to Accompany Prints:

When sending photo-line blue-prints to prospects, it is strongly advisable to accompany them with a personally signed, originally typed letter -- not mimeographed or carbon copies. The purpose of the letters is to give a personal touch to your proposition -- not to add any information to that contained in blue-prints, which should be sufficiently complete. If you take the pains to write the manufacturer specially, he is likely to give better consideration to your blue-print. If designature on the blue-prints to add to the personal effect -- no extra charge.

These first letters to prospects each with its blue-print, are called "Introductory Letters." A letter form such as given below and preferably typewritten is suggested. The name of your invention would be substituted for "Dirigible Headlight." A #10 envelope (about 4 1/8" x 9 1/2") will carry your blue-print (medium or large size) and Introductory Letter under three-cent stamp, sealed.

Miniature Specimen of Photo-Line Blue-Print to Show Layout of Drawings and Description





DIRIGIBLE MEADLIGHTS for MOTOR VEHICLES

Patent No. 2,059,044

Essentials of Invention: Ordinary fixed Headlamps on automobiles light only the roadway straight ahead. When the car makes a sudden turn into a dark cross-street or obscure highway, no light is thrown on the new road. My improved Dirigible Headlights automatically turn with the front wheels, making the path of the car instantly clear.

Details of Invention: Referring to Fig. 2. the Dirigible Headlights 16. swiveled upon brackets 6, attached to chassis frame 1. are so connected with front wheels 3 that any wheel side-turning instantly swings the two lamps in the same direction. First, the wheels move knuckle arms 4. Fig. 2, and tie rod 5, Fig. 1, pivoted thereto. The thrust of the tie rod carries with it links 20 pivoted to it at 21. At their outer ends the links are connected with lamp arms 19, Fig. 3, which are fixed to spindle 10 carrying lamps 16, so that as the links rock back and forth with the side swaying of the wheels, the headlights oscillate from side to side. This they do practically without friction on ball bearings 8, as detailed in Fig. 3.

Summary of Advantages: These new Headlights have all parts easily accessible -won't work loose over rough roads. There will be an immense market for the invention, both as an accessory on the millions of cars now in use and on the greater mumber yet to be built. Manufacturing costs will be low, with substantial profit to the manufacturer. Altogether, this new invention offers an unusual business opportunity.

Patent is for sale outright or a royalty license under reasonable conditions may be arranged. For copy of patent, or any other information desired, write

Rich

Richard Roe, Inventor 823 Ellis Avenue Detroit, Michigan

Specimen Introductory Letter to Accompany Form A Prints when Patent has Issued:

823 Ellis Avenue Detroit, Michigan November 15, 1936

William Brown & Sons. 100 State Street, Chicago, Illinois.

Gentlemen:

The "Dirigible Headlight" shown on the enclosed blue-print lights the roadway around dark bends -- makes night driving safe. I believe there is a wide and profit-able field for this invention and will be glad to send you a copy of the patent, or give you any additional information desired.

I would very much appreciate word from you as early as convenient.

Very truly yours.

Richard Roe. Inventor

If you order 50 letters, you do not pay additionally for list of 50 names, if we may use your free list "B." If you order 100 letters, a second list "B" (\$3) will be required.

Specimen Introductory Letter to Accompany Form A Print when Patent application Is Pending:

> 823 Ellis Avenue Detroit, Michigan November 15, 1936

William Brown & Sons, 100 State Street, Chicago, Illinois

Gentlemen:

The "Dirigible Headlight" shown on the enclosed blue-print lights the roadway around dark bends -- makes night driving safe. I believe there is a wide and profitable field for this invention and will be glad to give you any additional information desired.

I would very much appreciate word from you as early as convenient.

Very truly yours.

Richard Ros, Inventor

Letter-Writing Service:

If you wish us to typewrite the introductory letters for you, we shall be glad to do so, using 20 lb. white bond paper, 2^m x llⁿ, and will include your address, etc., all ready for your signature. Unless requested, we do not date letters, as inventors will not usually know beforehand the exact date of mailing, or may wish to send them out in small lots. We would also address fifty #10 envelopes to prospects and type your return address on corner. Paper, envelopes, <u>separately</u> typing each letter, addressing envelopes, and Forwarding to you, <u>charges prepaid</u>, make the cost to members:

50 Introductory Letters and 100 Introductory Letters and

Prices to non-members: \$6.15 and \$11.90, respectively. Unless you advise to the contrary, we shall follow sub-stantially the form of one of the Introductory Letters just given, but you have the privilege of changing the forms as desired -- longer letters to be charged for at proportionately higher prices.

Correspondence with Prospects:

You can reply direct to the letters you would receive in response to the 50 or 100 introductory letters and photo-line blue-prints mailed out to manufacturers. We shall be glad to advise you without charge in regard to any difficult point in negotiations that may come up. However, if you prefer not to handle correspondence and negotiations with manufacturers, or other details of your sales campaign, we shall be glad to act for you. In this case, however, blue-prints would ordinarily be sent out by us with the introductory letters. Letters would be written on our letterheads, but blue-prints would preferably carry both our name and address and yours, thus giving prospects the option of writing to either -- you to enclose us for reply any answers you receive. However, we have found that manufacturers almost invariably reply direct to the writers of the letters. We have the important advantage over any agent of being able to say to interested manufacturers that we are acting for you, as one of our members, and that we receive no commission. They will then know that they will not have an agent's commission to pay either directly or indirectly.

Our charge for carrying on correspondence and negotiations with interested prospects, including stationery and postage, is \$7.50 where 50 introductory letters have been sent out and \$12,50 in the case of 100 letters. This charge covers, in addition to correspondence and negotiations with prospects, three cents postage on each introductory letter with blue-print that we have mailed out for you (\$1.50 for the 50 letters and \$5 for 100 letters); also postage on all subsequent letters. This reduces our net charges to handle correspondence and negotiations to less than \$6 where 50 introductory letters are mailed out and to less than \$9.50 in the case of 100 letters.

Above charges of \$7.50 and \$12.50 do not cover the cost of writing the 50 or 100 introductory letters which are \$4.90 and \$9.50, respectively. For prices and details of other items, please refer to separate "Order for Photo-Line Blue-Prints or Other Service."

Any order you may send us for blueprints, or other service, will have our prompt and painstaking attention and we shall see that the "sales ammunition" prepared for you is strictly high-grade and the most effective possible for your particular invention.

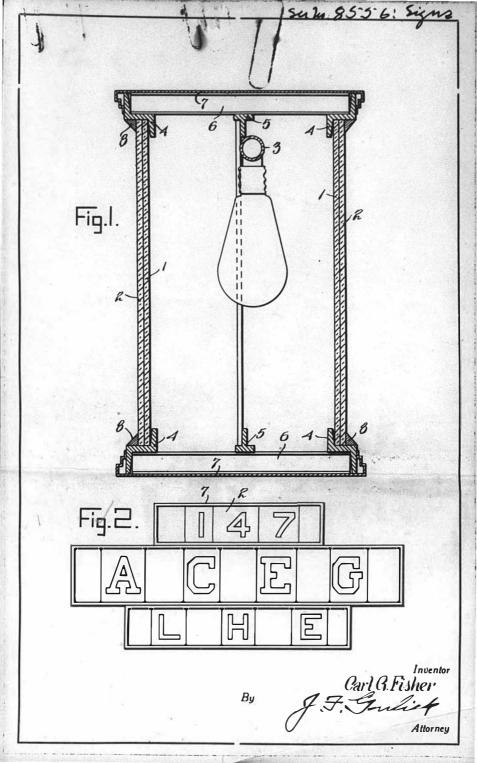
> CHARTERED INSTITUTE AMERICAN INVENTORS BARRISTER BUILDING WASHINGTON, D.C.



This photograph shows members of the Chartered Institute staff in consultation upon an invention shortly to be submitted to a selected group of manufacturers



At Washington Headquarters for Inventors



Ser. no. 8556. "Signs"

This invention relates to signs, and particularly to replaceable and removable slides, panels or other surfaces thereof and to sagn units or sections with replaceable and removable slides, panels, or other surfaces, so that the units may be used singly or in combination with other units.

ser. 20. 85-56 - Sigus

An object of the invention is to provide a new and improved sign which can be used in small units or enlarged by the addition of other units and can be changed from time to time into different shapes and sizes by arrangement of the units.

A further object is to provide a means of supplying new slides, panels, or surfaces, to replace mutilated, lost, broken or destroyed ones, at low cost, without the time and expense of acquiring a new sign.

A further object is to provide a means whereby a sign may be changed conveniently by the insertion or use of new slides, panels, or surfaces without acquiring a new sign.

A further object is the division of a sign into units with mechanical, automatic or other lighting process or other treatment

for each unit so that each unit may function independently or in conjunction with other units, making possible the illumination or other display of single letters, signs, symbols, numbers, pictures, designs and other displays or figures, groups thereof, or the entire sign.

Further objects will become apparent as the description pr proceeds.

Referring to the accompanying drawings which are rade a part hereof, and on which similar reference characters indicate similar parts;

Figure 1 is a cross section of a sign unit; Figure 2 shows an assembly, arrangement, or combination of three units. As these units will be constructed in different sizes as to length and height it is evident that the number of combinations of units is practically unlimited.

Item 1 is a clear or tinted or colored glass or any other transparent or translucent material. This plate or material covers the entire face or faces of the units or may cover parts thereof. This plate may be omitted when it is not required to make the interior of the sign water or rain proof. However by using this plate (item 1) man; variations and effects aremade possible that could not be obtained otherwise, as will be explained in anotherplace. This plate may be held in place by mastic, clips, strips, or other appropriate means.

With respect to item 2, these are transparent, translucent, opaque plates of glass or other material. These plates may be blanks or may contain letters, numbers, symbols, or groups of numbers, letters or symbols. The numbers, letters or symbols may be printed, painted, etched or raised. These plates are interchangeable in the standard sihn units and can readily be removed and replaced. The vertical edges of these plates may be square edged, tongued and grooved or ship-lapped. They are held in place by mastic, clips, or removable strips, or by other appropriate means. By using a tinted background plate (item 1) letters, symbols, or numbers on clear plate could be used, making the divisions between the item 2 plates invisible.

Item 3 is a conduit for electric wiring. This conduit runs the full length of a unit and has outlets as required for placing lights. The electric light bulbs may be clear, frosted or colored. The sign may be illuminated or not illiminated flashing, intermittent lighting or intermittent in the lighting of its separate or various units. Also, the units may be arranged or const-ucted to make possible writing or spelling by electrical or mechanical means.

Item 4. This is a runner continuous the length of the unit to the plates and slides. It may be of steel, bronze, or galvanized steel or wood, or other appropriate composition.

Item 5. This is the supporting frame or truss of the sign unit. It has been placed to prevent any shadows from being cast on the sign faces, making possible long units without structural members in the face of the sign.

Item 6. This is a chennel section spaced as required to hold the units rigid. It also provides the ribs for the envelope. and Items 4, 5,/6 are welded to/other at all points of contact when metal is used.

3.

Item 7. This is the envelope covering the top, bottom and ends and all other surfaces whichmare not sign faces. This envelope may be sheet copper, galvanized metal, or other matefial as required by conditions. The compositions and arrangements of units are made by bolts passing thru the flanges of the chanuels (item 6) of adjoining units.

Item 8. This is the mastic, clips, strips or other means of fastening provided to hold the plates in position.

It will be obvious to those skilled in the art that various modifications and changes may bemade in my device without departing from the spirit thereof, and therefore I do not limit myself to what is shown in the drawings and described in the specification but only as indicated in the appended claims.

Having thus fully described my said invention, what I claim as new and desire to secure by letters patent, is:

1. A sign having removable and replaceable slides, panel, or other surface units, the said slides, panel, or other surfaces units to contain letters, symbols, numbers, pictures, designs and other figures or displays, and the means for removing and replacing said stides, panel or other surface units, substantially as set forth.

2. A sign unit having removable and replaceable slides, panels, or other surfaces for exposing thereon letters, symbols, numbers, pictures, designs, and other figures or displays, which said sign unit contains means for adjusting or combining itself to or with other sign units or signs, substantially as set forth.

3. A slide, panel or other surface unit containing letters, symbols, numbers, pictures, designs, and other figures

4.

or displays and means for replacing and removing the same in and from signs, substantially as set forth.

4. The combination in a sign of removable and replaceable units, each containing removable and replaceable slide, panel, or other surface units, which said slide, panel or other surface units contain latters, symbols, numbers, pictures, designs, and other figures or displays, substantially as set forth. BLISHED BY CHARTERED INSTITUTE OF AMERICAN INVENTORS

Successful Inventions

A Magazine for Inventors and Manufacturers

BARRISTER BUILDING . WASHINGTON, D. C.

Place Your Idea Before 5,000 Manufacturers Without Cost

Here is Your Opportunity to Participate in Our Mammoth IDEA ROUND-UP --

Your idea may be worth thousands of dollars but, unless you bring it to the attention of manufacturers in a position to put it into commercial use, you probably will never derive a cent of income from it.

If you have been holding back because of lack of funds to properly present your idea to a large number of manufacturers, here is an opportunity that has been worth waiting for.

We are preparing for our special October 15th issue of SUCCESSFUL INVENTIONS a section to be entitled "THE IDEA ROUND-UP," devoted exclusively to presenting a diversity of new inventions, both patented and unpatented, now available for purchase.

This issue, circulating to FIVE THOUSAND manufacturers, will reach those in practically every line of production. Briefly described and classified according to function, your invention will be brought to the attention of a very large number of manufacturers locking for new and diversified lines -- companies in a position to be interested in your device but whom you might never think of approaching by direct mail because of the character of their present products. Many manufacturers are today so eager to diversify their production and thus avoid "slack seasons," that they will take hold of good new items that are quite outside their usual lines. That is why "broadcast" publicity of this nature is an admirable adjunct to any direct sales campaign that you may contemplate.

Merely by placing your year's subscription to SUCCESSFUL INVENTIONS at the regular yearly rate, you may reserve space in "THE IDEA ROUND-UP" for a twentyfive word FREE advertisement setting forth the main features of your device. In order to maintain a uniform size for all advertisements and prevent a long description from overshadowing a shorter one, twenty-five words (exclusive of title and name and address) is the maximum allowed. Therefore, your ad will stand out as prominently as any other and will be assured of equal attention.

Forms for "THE IDEA ROUND-UP" close on September 15th and no advertising copy can be accepted after that date. BUT, don't wait until the last minute and possibly be aisappointed. Space is strictly limited and when it is filled no further copy can be accepted.

Since the establishment of our semi-monthly publishing schedule and the \$5.00 yearly rate, hundreds have subscribed and are perfectly satisfied to pay this amount for the magazine alone. By taking advantage of this special offer, you receive DOUBLE value. Furthermore, this publicity may be just what you need to put your invention over, either by profitable outright sale or a royalty contract that will net hundreds of dollars yearly income.

An outstanding value like this will not last long. Space allotments will be snapped up fast and we expect the entire section to be filled long before the September 15th closing date. So, to be sure of your place in "THE IDEA ROUND-UP", send your subscription NOW. Copy for your ad can follow later.

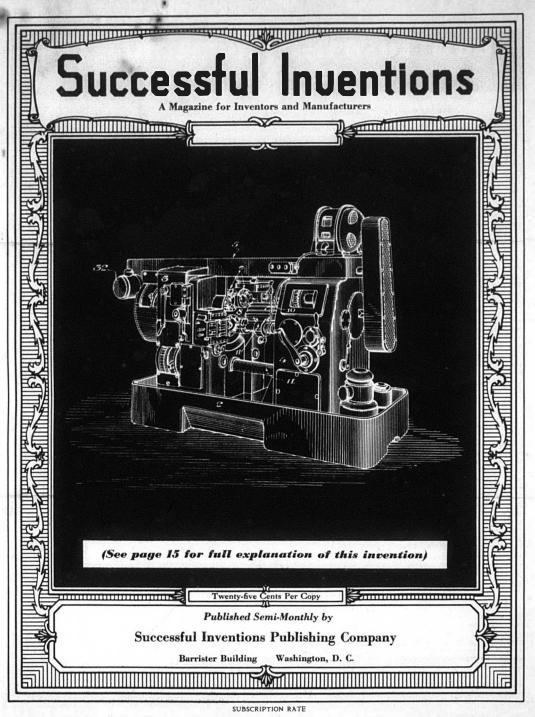
Yours very truly,

M.J. Fure

Managing Editor

GLL:LK

-2-



United States and Possessions \$5.00 per year

Foreign \$5.50 per year

HOW TO MAKE PROFITABLE USE OF THIS MAGAZINE

General Explanation

Editorial Policy. - The editorial policy of SUCCESSFUL INVENTIONS is built around the one dominant purpose of bringing to the inventor the vital kind of information that will make his efforts more effective and certain of profit-bringing results. However, the interests of inventor and manufacturer are so closely allied that information of value to one is of equal importance to the other. This magazine combines. therefore, the double function of an information service and a meeting ground where the problems of inventor and manufacturer reach a common focus and provide a basis for their closer and more effective cooperation.

Successful Inventions Semi-Monthly Review of Patent Activity.---In this section of the magazine are listed, by title, every patent (exclusive of plant and design patents) issued in the United States during the half month preceding the closing of forms for this issue. Patents are classified (1) by main classes, (2) by main sub-classes under the main classes, and (3) usually by second sub-classes more specifically designating the function of the invention. Sub-classes are

Improvement-Inventing .- Remember that more inventors today have a substantial income from devising improvements on inventions already in use than through creating ideas wholly new. Broadly novel conceptions, even though commercially promising, are usually slow and expensive to intro-duce, while real improvements on articles already in production will be quickly adopted. The "livest lines" of industry for profitable improvement are, then, the inventions which manufacturers have recently taken over on outright purchase or royalty license. In the International Industrial Survey Section of this magazine, a number of selected inventions, recently assigned to American manufacturers, are illustrated and described in sufficient detail to give you a clear idea of their construction and operation. Numerous other assigned inventions of almost every conceivable type are listed in the Review Section. Order a copy of any patent that interests you. If you believe you can improve on the construction, send for copies of related patents for comparison.

When your new improvement is completed and legally safeguarded, it should preferably be placed before the manufacturer who bought the present identified, respectively, as first subclass and second sub-class by one or two dashes appearing just before the titles. Patents assigned to companies are suffixed by an asterisk ($^{\circ}$) followed by the index number of the company taking over the patent and listed under Assignment Index. Unassigned patents are listed by title and number only. Following the patent and index numbers, there appears another number in parenthesis, which indicates the file division in the Patent Office search room where this invention and others of its specific type will be found.

Example: Suppose you are interested in automatic line-spacing devices for typewriting machines. First, locate the main class, *Typewriting Machines*, Under this heading, find the sub-class, *Line Spacing*, and a still further subclass, *Automatic*. Under the lastclass, *Automatic*. Under the lastents issued on automatic line-spacing devices. If you are interested in making a search on inventions of this type, the sub-class number should be given to us or to anyone else who makes the search.

Use by Inventors

patent. It is to be borne in mind, however, that company executives in charge of patent matters are busy men and have little time to devote to preliminary correspondence about ideas not fully matured. Inventors should, therefore, not write manufacturers until they have something definite in the way of improvements of new inventions to offer. To do otherwise may unfavorably prejudice decisions on inventions subsequently offered.

Improving on Foreign Inventions .- Inventions of foreign origin recently patented abroad open up another field abounding in great possibilities for the American inventor. New ideas developed by foreign inventors are frequently highly ingenious and basically sound in principle, but poorly adapted to American production methods, or lacking in some essential demanded by the buying public in this country. Our Successful Foreign Inventions Department illustrates and describes in each issue selected inventions acquired by foreign manufacturers and believed to be especially well adapted to improvement for the American market. Numerous other foreign inventions are described in the (Continued inside back cover)

Here Is What You Get In a Year's Subscription

• A complete, classified list, brought up to date semi-monthly, constituting a functional description of the upward of 40,000 patents granted yearly by the U.S. Patent Office.

 Names and addresses of approximately 10,000 companies actively interested in patents. Purchased from a commercial mailing list firm, this list alone would cost well over \$100,00.

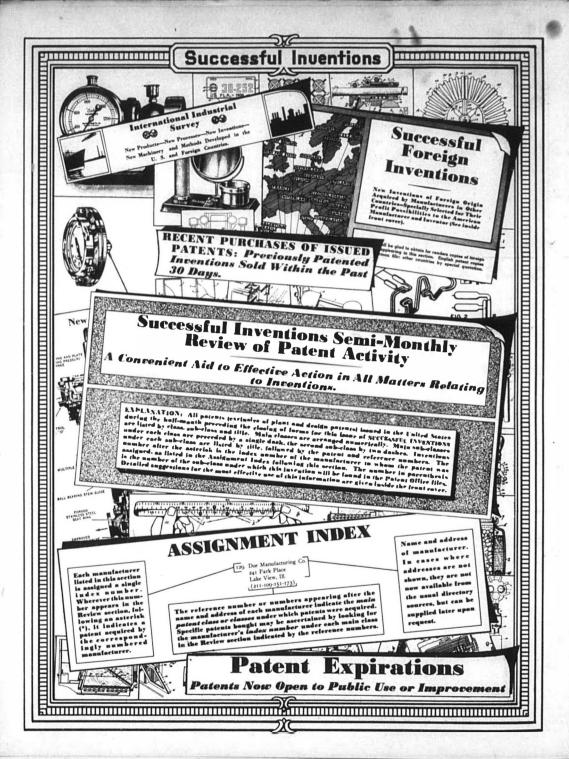
 Abridged and illustrated descriptions of numerous currently issued patents taken over by American manufacturers. This feature, indicating as it does many types of inventions in current demand, is invaluable in enabling the inventor to select live, active lines where new devices are needed.

• Well-illustrated Digests of patents currently sold by independent inventors; shows what companies are most active in buying inventions from outside inventors and the types of devices they buy.

• Detailed descriptions of hundreds of new foreign patents taken over by manufacturers in other countries. This opens to the inventor a wonderful opportunity to improve these devices—adapt them to American manufacturing and market requirements.

• Illustrated descriptions of new industrial products developed abroad devices of every conceivable type and for every use. Most of these ideas are cleverly devised but are lacking in some essential for commercial success in this country. Worthwhile improvements of a patentable nature would be almost sure to yield a substantial financial reward.

• Information concerning hundreds of commercially successful inventions on which patents are soon to expire. Expiration of the basic patent throws the invention open to public use--but improvements on the original patents would be patentable and free from domination by the basic claims.



SUCCESSFUL INVENTION Publishing Company Barrister Bldg. • Washington D

IDEA ROUND-UP

SUCCESSFUL INVENTIONS Magasine "Trains for Better Inventions"

Please reactive space for the twenty-live word advertisement of my invention in the IDEA ROUND-UP section of your October ISth issue. I enclose my reminance of \$5.00 covering a full year's subscription to SUCCESSFUL INVENTIONS MAGAZINE, which also cattites me to this advertisement. It is under the however, that if all available space in the IDEA ROUND-UP is filled when you receive this application, you will notify me immediately and I will have the option of cancelling my subscription. In this event, the full amount of my remittance will be refinded.

Name	
Address	
City	

WARNING:

Space in the IDEA ROUND-UP is strictly limited and we expressly reserve the right to reject any application received after available space has been filled.

Detach and retain if copy is to follow later

COOPY: This form is for your convenience is sending your advertising copy. Please check the classification under which you with your of vertices and the space provided below and return this form at your articles conveniences in the space provided below and return this form at your articles conveniences and the space provided below and return this form at your articles conveniences and the space of the space provided below and return the form at your articles conveniences and the space of the space provided below and return the form at your articles conveniences and the space of the space of the space will define and the space of the space of the space will define and the space of the s

Advertising	Household Appliances
Aeronautical	Manufacturing Machinery
Agricultural	Metallurgy
Air Conditioning and Refrigeration	Office Appliances
Animal Traps	□ Radio
Articles for Personal Use (Smoking aids, razors,	Sporting Goods
cosmetics, etc.)	☐ Tools (Hand)
Automotive	Tools (Machine)
Building	
Chemical	Toys
Electrical	Wearing Apparel
Games	Miscellaneous Specialties

In the space below, write the 25 word description that you wish to have inserted.

Name	Address	
City	State	

EDITING: We request the right to edit all copy for punctuation and spelling and to change the wording if we believe a more forceful presentation is possible. In the event of substantial change, revised copy will be submitted for your approval.

> Send Advertising Copy, as soon as possible to: Idea Round-Up Editor, Successful Inventions Magazine Barrister Building • Washington, D. C.

Membership Application Form

Chartered Institute of American Inventors Eighth Floor, Barrister Building Washington, D. C. New makers have the option, at the ord of their first year of membership, of becomleg Life Members with out making any further payment of the S annual dess, math one or more of their furentions have been marketed to their pathfaction through the Chartered Edits Plan.

I hereby make application for one year's membership in the Chartered Institute of American Inventors under the conditions described in the booklet, "Membership Invitation," sent me. It is understood that I incur no obligation or expense beyond the membership dues of \$5 for twelve months, which I now enclose.

Promptly upon acceptance of my Membership Application, you are to send me the first fifteen service items listed in your booklet. The other two items will be made use of as required.

	Date	
Name		
Address		
Title or nature of i		atented) for which
List B is to be prepare	ed	
The set of the set		

If above invention is patented, state patent No.....

If not patented, has patent been applied for?.....

Give numbers (if convenient) of any other patents that may have

been issued to you.....

Special Notice: List B not to cover two different inventions. If Canadian manufacturers are to be included, please state on back of this form the number of Canadian names desired; also any other information that would be helpful in preparing your list, such as (1) the different uses of your invention; (2) the classes of manufacturers you think will be most interested.

Concerning Our Association



Above view shows members of the general correspondence staff at work on the "day's mail." Every letter that comes in receives prompt, individual attention. A sincere effort is made to give sound, helpful information in reply to the widely varied questions of inventor-members—especially in regard to the most effective and economical ways to safeguard new ideas and to market them to the best advantage. The staff comprises men thoroughly experienced in submitting patented and unpatented inventions to their logical market—who also have a sound legal, advertising and engineering background.

Chartered Institute of American Inventors Barrister Building, Washington, D. C.

World's Largest Association of Inventors

Established 1924



Above photograph shows members of the Chartered Institute staff in consultation upon an invention shortly to be submitted to a selected group of manufacturers. The utmost pains are taken to get a correct and complete understanding of every new device sent in by inventors and to decide intelligently as to the particular class of prospective buyers to whom it should be presented.

Chartered Institute of American Inventors

TRUSTEES Charles Beard J: H: Orthes-A. P. Liufer Owned and Managed Exclusively by

Organization and Membership Requirements

The Chartered Institute of American Inventors was formed by inventors themselves in order that they might have an association they could rely upon for thoroughly efficient service—more partieularly in safeguarding and marketing their new ideas. That there might be economy as well as efficiency in operation, the association was incorporated without capital stock; hence, no stockholders to exact profits. The Institute has thus been able to render a wide variety of helpful service to members at very low cost.

Applicants for membership may be citizens of any

country, but must be reputable inventors, or bona fide owners or part-owners of inventions, either patented or unpatented. Each member receives the full service described in our booklet, "Membership Invitation," already sent you. Dues are \$5 for the first year, at the end of which the inventor has the option of becoming a life member, but without paying any further dues until one of his inventions may be satisfactorily marketed as a result of assistance rendered by the Chartered Institute. For further information, see the booklet just referred to. The following are the services to which membership immediately entitles you:

(1) List "A" of the 1,000 principal patent buyers of the United States—revised and up-to-date.

(2) List "B" of fifty manufacturers and patent buyers specially selected for your particular invention.

(3) Four forms of letters for approaching prospective buyers of inventions.

(4) Contract forms for: (1) Outright sale of inventions; (2) Royalty licenses.

(5) Conservative commercial valuation of your invention.

(6) Form, "Proof of Invention," which affords the fullest legal protection for unpatented ideas.

(7) Folder, "Institute Sales Plan," giving information of the most effective means for realizing on patents and pending applications.

(8) Folder, "Chartered Sales Plan," explaining clearly how inventions not yet filed upon in the Patent Office may be, first, safeguarded; then effectively submitted to prospective buyers. (9) Two Facsimiles showing how new ideas are to be placed before prospects—form **A**, for patents and pending applications; form **B**, for unpatented inventions.

(10) Folder, "Legal Steps in the Transfer of Unpatented Inventions."

(11) Folder, "Sales and Advertising Schemes," in which the "eatch" is pointed out in the various patent selling proposals.

(12) Folder, "Pertinent Information for Inventors," answers many questions of vital interest to inventors.

(13) Folder, "Five Hundred Wanted Inventions"—types of inventions now being sought by manufacturers.

(14) Folder, "Stronger Patents at Reasonable Cost."

(15) Folder, "Copyright Protection for Inventions."

(16) Experienced advice on problems as they arise in your work as an inventor.

(17) A Washington office to represent you at the center of patent interests.



To the left is a partial view of the office of the Research and Personnel Director —a university graduate and a graduate in Patent Law. A systematic review is made of scientific and governmental publications; also of Federal court decisions relating to inventions. Numerous inquiries are sent out to obtain additional information designed to strengthen our service to members.

To the right is a view of one of the executive offices, of which there are nine on the main floor. The more difficult sales problems of inventors are dealt with in the privacy of these offices—especially questions pertaining to inventions not yet patented or otherwise legally, safeguarded. Papers relating to inventions of this class are held confidentially in separate steel filing cases.





This photograph shows stenographers and typists at their desks where they work under ideal conditions that make for comfort and efficiency. Abundant light and ventilation are provided from both sides of the long room.

Briefly stated, the Ghartered Institute of American Inventors is a cooperative association, the puppose of which is to render, at the lowest cost, thoroughly efficient assistance of whatever nature members may require. With an experience dating back to 1924, and with a highly trained staff ready to render the "utmost in dependable service," inventor-members have the strongest possible assurance that they will receive the very best assistance upon their various inventive problems that it is humanly possible to give them. The Institute extends you, as an inventor, a cordial invitation to apply for membership. You may either use the application form now enclosed, or apply by letter, as you prefer.

Chartered Institute of American Inventors Washington, D. C.

YOUR INVENTION HAS MERIT . . then reap the profits yourself!

0

Have your device manufactured

Lothers son lite

by

The REX ENGINEERING COMPANY

> 3204 Beekman St., CINCINNATI, OHIO

The Rex Engineering Co. has no paid executives who are not producers: every man in our organization is an actual worker, a producer. Our overhead is low. This reduces the cost of manufacturing to you. We are centrally located, having supply houses close by, which makes it possible for us to operate with an economical inventory of raw materials. Our arrangements with the mills are so that in production we can buy raw materials at a close figure. All these advantages are a saving to you, reducing the cost of manufacturing your invention.

ENGINEERING CONSULTATION WITHOUT OBLIGATION

You are aware of the fact that all steps must be well thought out before any definite plan of manufacturing is undertaken. It may be, a little change in the construction will save you money or an addition of some kind will increase the sales. The engineer of to-day is the doctor for the manufacturing world. Our ongineer will take up any question that might be troubling you. Don't hesitate to write us for any information you need, which we will gladly give without any charge to you. We are proud to state that we are the only manufacturers of our kind having graduate engineers in our services, devoting all their time to developing, perfecting, and manufacturing inventions for inventors. They are members of the American Society of Mechanical Engineers, and through this channel we are in a Way belpful in making your invention a success. If you can come to our city and visit our factory personally we would be glad to go over your problems with you. However, if it is impossible for you to come, we can take the matter up with you through the mail, assuring complete satisfaction. Send your problems to us and through our engineers we will advise you.

EQUIPMENT

We are fully equipped with modern, up-to-date labor-saving machinery to take case of your needs. All the machinery we use is the property of the firm. NON

H

0

STRIKE WHILE THE IRON IS HOT

Remember, the longer you delay in placing your patented device on the market. the less you will receive for the efforts and expense you have put into this device up to present date, and the less valuable your patent becomes. If you have faith in the merits of your invention, have a correct sample or model made and have the device manufactured and placed on the market with the least possible delay.

REPUTABLE BUSINESS POLICY

There are firms that promise to buy, sell. or what not, inventions for inventors. Beware of crooks. Remember, the manufacturing business offers an abundance of opportunities which the inventor should grasp. Remember, we are reputable business men, doing work for large concerns.

When a firm has continuous business with houses like Williams Mfg. Co., The Cincinnati Shaper Co., The Davis Welding & Mfg. Co., The Herschede Hall Clock Co., and The Crosley Radio Corp. (WLW), nationally known concerns and others, it can well be classed as a reputable firm, for these large companies demand quality and practice economy, which is our promise to you.

We have, at a very large expense, just installed a large automatic die grinder with magnetic chuck. for surface grinding our dies and have imported the very finest filing machine for filing dies, together with a lot of standard machine tools recently purchased, makes our equipment equal, if not better, than any plant that we know of.

GUARANTEE

All our work is guaranteed to be satisfactory in every respect. When it is necessary to make a working model the cost of this work is absorbed in the manufacturing of your invention after the first order is completed. All dies, tools and parterns are kept in working order and replaced when worn out without cost to you on your continuous orders.

THE REX ENGINEERING CO. 3204 Bookman Street, CINCINNATI, OHIO

Larger and Better Facilities at your Command.

UR New Building located at 3204 Beekman Street has a floor space of 24,000 square feet, or three times the space of our old building.

The main plant is all on one floor, and is arranged in keeping with the latest scientific methods for speedy production, and at the same time the comfort of our employees was equally taken care of. The plant is so spacious and well arranged that we can handle any length or size of material manufactured and, having a reinforced concrete floor, is strong enough to bear the weight of the large, heavy machinery needed in the manufacture of your product.

The large four-story building of 80,000 cubic ft. in connection with plant affords our customers ample warehouse storage room, which will always be at their disposal as long as we manufacture their goods.

Shipping facilities are convenient, as we have our railroad siding and are just a short distance away from the Railway Express Depot.

No orders are too small or too large for us to handle. Out of the cru ible of forty-two years of experience in sheet steel work we have evolved a craftsmanship of which we are justly proud. Our best testimonial is the leading position our products occupy in industrial Cincinnati. Let us confer with you on your next problem. We may be able to offer some valuable suggestions.

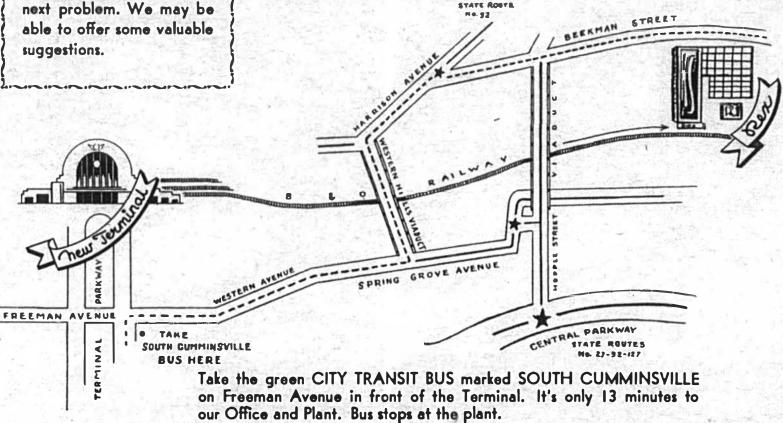
I'TS ONLY A SHORT WAY to the REX ENGINEERING CO. from the Beautitul New Union Terminal. There is A SHORTER WAY TO SUCCESS when you use the *REX ENGINEERING* CO. FACILITIES.

THE REX ENGINEERING CO.

CINCINNATI, O.



Klrby 1333



What Others Who Use Our Facilities Say

Plymouth, Mich.

The Rex Engineering Co., Cincinnati, Ohio. Gentlemen:

I received the model of the windshield attachment and I am safe in saying that with the precision and exactlitude with which every detail has been carried out your engineers deserve the highest praise and recommendation.

Yours truly,

Louis Ribar.

Salisbury, N. C.

The Rex Engineering Co., Cincinnati, Ohio. Gentlemen:

I am returning sample after examining and trying same for thirty days. I am more than pleased with same.

Please get the cost up on 1000 lots and 5000 lots, also figure up the cost on tooling up separate.

Thanking you for interest shown, I am

Yours truly, W. E. Cobb.

Vallejo, Calif.

The Rex Engineering Co., Cincinnati, Ohio. Gentlemen:

I received the working models you made for me and they are sure a 100%. They are very satisfactory in every way. You comblning the two models I sent you into one done away with lots of extra labor in making and one style. I thank you very much for the way and pains you have taken in constructing the Garage Door Locks.

I am planning on you to manufacture them for me, I remain

Yours truly, Joe B. Sparks.

DuBois, Pa.

The Rex Engineering Co., Cincinnati, Ohio. Gentlemen:

The finished model of my Shock and Scorch Eliminator for home baked cakes has been received and, naturally, I believe that you will be interested in my frank opinion of it. Briefly, I wish to say that I have taken sufficient time to examine it thoroughly and to test it in operation — and, the results are Indeed pleasing to me.

The finished model bespeaks, as it were, several of your fine qualities, among them, your attention to the individual assignment (and mine was comparatively small) and your ability to do it well. My support of these statements becomes stronger when I stop to consider my crude model and the few details of its construction that accompanied it. Further, the total cost of the finished model was very reasonable, which fact proves to me that one can rely upon all that is contained in your literature or correspondence.

Sincerely,

Thomas B. Bradley.

"Sell Before Patenting"

Avoid Preliminary Patent Expense. Find Out First If Your Idea Has Commercial Value

Years ago inventors waited until patents actually issued before trying to sell. Later, they found that new and useful ideas could readily be marketed while patent applications were pending. Today, the rapidly increasing practice is to approach prospective buyers before applying for patents. First, however, the new idea must be adequately safeguarded. The salability of the invention may then be determined safely, quickly and inexpensively. Once this is done, the financing of the patent application is a simple matter—no preliminary outlay ordinarily necessary by the inventor.

The steps under this modern marketing plan are few, direct and legally sound, viz.:

(1) Inventor first executes "Proof of Invention," preferably of the comprehensive form provided free to Institute members. (2) Inventor then submits his idea, as explained in the "Chartered Sales Plan," to a specially selected group of manufacturers—fifty or more. (3) A manufacturer sufficiently interested will ordinarily enter into a contract with inventor along the lines advised in the Chartered folder, "Legal Steps in the Transfer of Unpatented Invention"—free also to members. Under this plan the manufacturer will bear the cost of patenting in the inventor's name and make an equitable financial arrangement with the inventor.

Every enterprising manufacturer is eager today for new ideas of commercial promise—this because of present keen competition. He wants better profits, but these are possible only through better inventions. A meritorious device not yet filed upon in the Patent Office is more valuable than if covered by a weak patent, for ordinarily nothing can be done to strengthen a defective patent once it issues. As to cost of future patenting, this is a negligible item to a manufacturer able to buy inventions. He can well afford to pay the substantial fees of thoroughly efficient patent attorneys specializing in his particular line.

As a member of the Chartered Institute, you would be promptly supplied with full information of the simple, practical steps in the modern marketing of *unpatented inventions*. Membership includes also the numerous and substantial service items described in our booklet, "Membership Invitation," one of them being a folder of information describing the most efficient procedure for marketing *patents and pending applications*. A cordial invitation is extended you to apply for membership. You will, as a member, have the benefit of our more than eleven years' experience in the successful marketing of inventions.

Chartered Institute of American Inventors 8th Floor, Barrister Building, Washington, D. C. "World's Largest Association of Inventors" Established 1924





Business Reply Envelope

FIRST CLASS PERMIT NO. 1738-R. SEC. 510 P. L. & R., WASHINGTON, D. C.

Chartered Institute of American Inventors Eighth Floor, Barrister Building 635 F Street Northwest Washington, D. C. TRUSTEES CHARLES BEARD JOS. H. GRIMES AUG. P. LAUPER

	Proof	Of	Invention
--	-------	----	-----------

INCORPORATED UNDER LAWS OF DISTRICT OF COLUMBIA ESTABLISHED 1824

Prepared by a Member of

Chartered Institute of American Inventors 8th Floor, Barrister Building Washington, D. C.

Declaration of Inventor Address To the Secretary, Chartered Institute of American Inventors, 8th Floor, Barrister Bldg., Washington, D. C. Section 1. On the reverse side of this sheet I have sketched and described my invention, which I call: I verily believe that I am the original, first and true inventor of the said invention. Section 2. (a) I first conceived, or thought of, said invention on or about_ 19 (b) I made the first sketches or drawings of said invention on or about 19 (c) I prepared the first written description of said invention on or about_ 19_ (d) I made the first model of said invention on or about_ 10 Section 3. On the_ __dav of__ 19_ . I exhibited the sketches and description of my said invention comprised within this "Proof of Invention" and fully explained the construction and operation of said invention to the person or persons whose signatures are subscribed to the "Certificate of Witnesses" below. Signed on this... day of 19 Inventor's Signature_ If the following Certificate is signed by Witnesses, the Notary Public's Certificate may be omitted, unless you wish "double security." Certificate of Witnesses On the date first given in Section 3 above, the undersigned inspected the sketches and read and

On the date first given in Section 3 above, the undersigned inspected the sketches and read and now understand the description of the invention above referred to and set out in detail overleaf and within this "Proof of Invention" and believe the inventor named above to be the original, first and true inventor or discoverer thereof.

Signed on this _____ day of

Signature of Witness:

Signature of Witness:

19

Address:

Address:

(Seal)

My commission expires....

19

Notary Public.

Secretary.

Guaranty of Protection to Inventors

Officers and employees of the Chartered Institute of American Inventors are absolutely prohibited from working on, or endeavoring to develop, inventions of their own, and from trying to devise new ideas for their individual profit. They must, with the utmost fidelity, devote their efforts solely to the interests of our inventor-members. No officer or employee will, under any circumstances, give any par-ticulars whatever of your invention to any other person without your written permission. In substantial tlculars whatever of your invention to any other person without your written permission. In substantial support of the foregoing assurances, we hereby guarantee you against any and all possible loss or dam-age in connection with any invention you disclose to us, resulting from want of diligence or fidelity on the part of any officer or employee of this association.

> **Chartered** Institute of American Inventors Pr & B.

Directions for Filling Out and Executing This Proof of Invention

First, make pen or pencil sketches of your new invention on the blank reverse side of this sheet-First, make pen or pencil sketches of your new invention on the blank reverse side of this sheet-preferably on the first of the two inside pages. It is not necessary to draw the figures to scale, or in exact proportion, or that the drawings be artistically executed, but all essential features of construction should be made clear by drawing each figure as large as possible, so that every detail of the invention will be clearly shown. If the space is not sufficient, additional sheets may be attached. Views of your device from different sides should be given; also detail and sectional views. At least one figure should show the complete or assembled device or machine. If your device is an attachment to a machine, the assembled view should show the invention in its proper relation to that machine. Many times our drafts-men have to "guess" at the construction because the sketches do not make clear all of the parts of the device.

Number your different views, Fig. 1, Fig. 2, etc. If a cross-section is shown, indicate the line or plane of the section as made through another figure. Point out by numerals, 1, 2, 3, etc., the different parts of your device, using the same numeral for the same part in all the views. State the objects and advantages of your invention and what you consider the most important feature. Be sure to explain clearly just how it operates. If desired, you can describe its operation at the same time you describe the construction.

When you finish your sketches and description, you may show them to one or two persons in whom you have confidence. Have them sign the "Certificate of Witnesses" on the page. There is no objec-tion to relatives or members of your own family signing. One witness will suffice, but get two if convenient.

If you prefer not to disclose your invention to witnesses, you can take this Proof of Invention to a Notary Public and sign and acknowledge before him without his examining the two inside pages. Where you wish to secure the maximum of evidence, have the document both witnessed and notarized. If neither be convenient or desirable, simply sign your own Declaration and mail the document to the Secretary of the Chartered Institute of American Inventors. He will date, sign and seal the "Certificate of the Secretary" given below, as corroborative evidence, and file away confidentially. The Form is subject to your order at any time.

In filling in the several blanks on front page, first write in very plainly, or print, your name. If you have two or more given names, the first one at least should be written out in full. Add your address pointy. Under Section 1, fill in the name of title or nature of your invention, or state the class or pur-pose of your device. Under Section 2, fill in only such of the four blanks as you can with reasonable certainty, omitting any blank not required. Do not sign your name below Section 3, except in the pres-ence of Notary, i. e., if you make use of his services.

Certificate of the Secretary

Chartered Institute of American Inventors

The undersigned, Secretary of the Chartered Institute of American Inventors, hereby certifies that

he received the within "Proof of Invention," on this_ __day of__

In WITNESS whereof, the said Secretary has affixed his signature and set the seal of said Chartered Institute of American Inventors hereto, in the city of Washington and District of Columbia on the day next above written.

> Secretary. Chartered Institute of American Inventors.

193_

NOTE: This Proof of Invention, after being dated and signed by the Secretary of the Chartered Institute of American Inventors and officially scaled, will be held in the secret files of the Institute until called for by the inventor, or his authorized representative, to whom the document will be delivered without any charge. The reason for filing "Proof of Invention" in responsible hands, other than those of the inventor himself, is to prevent any legal question being later raised as to the possibility of the inventor having added improvements, or made changes in the sketches or description, after the date of the "Proof of Inventor. This possibility is obviously avoided when the document is deposited with the Chartered Institute of American Inventors. The Secretary would be able to make oath, in case of contest, that the "Proof" had been held continuously, in the Institute's secret files, brom the date of its receipt. Deposit of the document with a Trust Company, or with the Trust Department of a bank, would serve substantially the same object.

Copyright, 1936, by Chartered Institute of American Inventors.

onvincing EVIDENCE!

TESTIMONIALS

THE following testimonial letters have been taken at random from our files. These testimonials, together with our commercial standing, integrity and the high standing principles of our Company, should convince you that we are a responsible business house and that we are in a position to give our customers full value for the money spent with our Company and satisfactory service in every respect.

We have all the original letters in our files and can show them to anyone interested in same at any time, as the customers who sent us these distimonial letters are under no obligation to us. We would consider it a great favor if you will send them 5 cents, to cover cost of postage and stationery, should you see fit to write them.

> Respectfully. THE REX ENGINEERING CO., Cincinnati, Ohio.

Expert Work at a Moderate Price

Staples, Minn. The Rex Engineering Co., Cincinnati, Ohio.

Gentlemen:

Received the Storm Window Pastener model which you made for me and will state that I am more than pleased with your work. I honestly cannot see how you can produce such expert work at such a moderate price. auch expert work at such a moderate price. The only thing that I am sorry about is that I have not availed myself of your service be-fore in model making, but will always remem-ber you in the future not only for my own work but can conscientiously recommend you to my best friends as well as strangers.

Unless I get a favorable contract on royalty basis with a reliable concern in the near future I'll have your company do my manu-facturing and take care of the sales personally.

Very respectfully yours, Helmer T. Thompson.

(We have just finished making the dies and manufacturing 3,000 Storm Window Fasteners for this customer.)

Prices Charged Very Remosable

Sabina, Ohio,

The Rex Engineering Co., Cincinnati, Ohio. Gentlemen.

We have just received the complete set of

We have just received the complete set of dies for the manufacture of our Patented Speedy Swimmer. We find upon examination that the dies are made in a first-class workmanlike manner and in view of the fact that the making of these dies has been very much of an experi-mental job, we feel as though it is fitting that we abould let you know of our appreciation.

The price charged for these dies is very reasonable and the courtesy shown myself and partner is all that could be expected.

Yours very truly. Geo. W. Dun, c/o Speedy Swimmer Co.

Fine Piece of Workmanship

St. Paul, Minn.,

The Rez Engineering Co., Cincinnati, Ohio.

Gentlemen:

Received the sample of cone dispenser and it certainly is a fine piece of workmanship.

Your engineers are entitled to a great deal of credit for the fine work done on the above. I hope in the very near future to place a

nice order with you. I can assure you something will be done very soon, I remain

> Yours respectfully, C. W. Cambell.

Will Greatly Reduce Manufacturing Expense

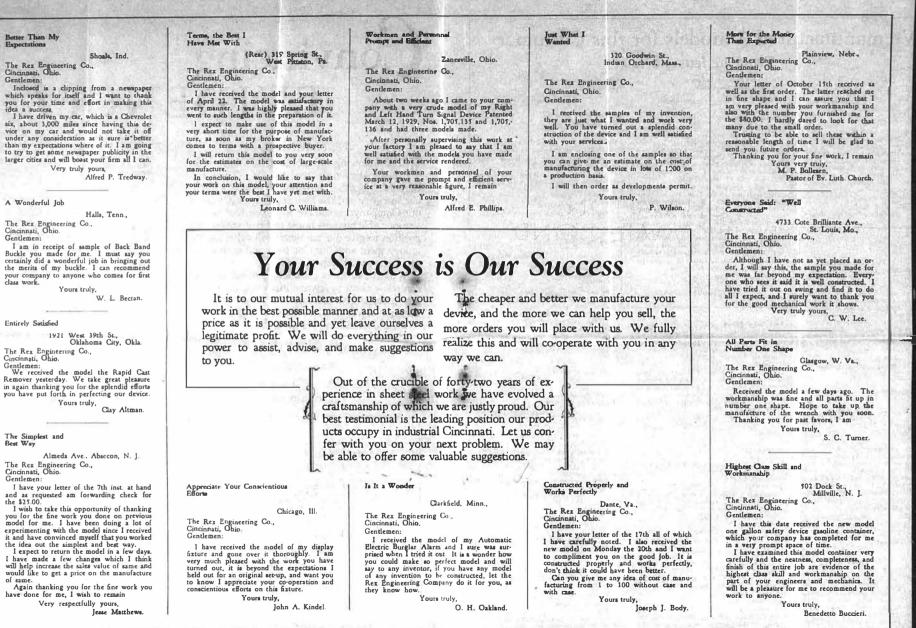
Americus, Ga.,

The Rex Engineering Co., Cincinnati, Ohio. Gentlemen:

The model electric heater that you have just completed and delivered is an excellent piece of workmanship. The several improve-ments you made not only adds to the beauty of the heater, but will also greatly reduce the manufacturing expense. You may expect my future work along manufacturing lines.

Yours very truly, Elbert Stallworth.

We make a specialty of manufacturing electrical heating elements.



REX ENGINEERING CO., 5 Cincinnati, Ohio

F

B

Ð

S

We manufactured 3 models for this Customer Read the letters below:

A Pleasure to Deal With You

Canton, Ohio, The Rez Engineering Co., Cincinnati, Ohio, Gentlemen:

The advertising model which you built for me bas reached me in first class condition, permit me to say that I am very well pleased with the workmanship, the mechanical work

and general appearance of same. It has been a pleasure to deal with you and I take this means to acknowledge my appreciation for the splendid work that you have done on my model.

Yours truly,

M. J. Reider, c/o Canton Iron and Metal Co.

Far Surpen

Plainview, Nebr., The Rex Engineering Co., Cincinnati, Ohio. Gentlemen:

I was very pleased with the model "Shade Attachment for Automobile", which you made for me. I appreciate that it far surpasses the old model sent you. Your workmanship is excellent and satisfactory in every respect. For that reason I can conscientiously recommend the Rex Engineering Company to other inventors.

Yours very truly, M. P. Bollesen, Pastor of Ev. Luth. Church.

Find Rex Engineering Co. Reliable

> 2926 Grayland Ave., Richmond, Va.

The Rex Engineering Co., Cincinnati, Ohio. Gentlemen:

In regard to the model, Hendricks Improved rat and animal trap, you made for me, would say that same is entirely satisfactory. I am very well pleased with it.

I also wish to say that I find the Rex Engineering Company to be reliable in every respect and the workmanship is of the very best.

> Yours very truly, W. Floyd Hendricks.

Performed An Unusual Service

St. Francisville, Ill. The Reiz Engineering Co., Cincinnati, Ohio. Gentlemen:

July 12th I received model of Theft Alarm No. 1757644 and after examining it I find and would say that same is entirely satisfactory and is beyond my expectations.

I have come to the conclusion that The Rex Engineering Company performed an unusual service in making this model.

Yours truly,

Henry Garvey, Jr.

The Model Brought Favorable Comment from the Public

Canton, Ohio,

The Rex Engineering Co., Cincinnati, Ohio.

Gentlemen:

Knowing that you are interested in the machine which you built for me, I am enclosing a copy of The Cantonian, which is put out by The Chamber of Commerce of Canton. On page three of The Cantonian you will notice a picture of the machine, as well as a write up, regarding it.

Enclosed you will also find a testimonial letter, from one of the leading banking inwitutions of our city. The machine was on display in their window for advertising purposes, for ten days, running continuously without any difficulty. I am happy to asy that it bas brought favorable comment from the public. The comment was not only on the merit of the machine in general, but on the fine construction and workmanabip as well.

It will be a pleasure for me to recommend your work to any one, at any time.

Yours truly,

M. J. Reider, c/o Canton Iron and Metal Co.

Very Good Model

54 Irving Place, Hornell, N. Y.

The Rex Engineering Co., Cincinnati, Ohio.

Gentlemen

I wish to thank you for the very good model you made for me of my toy airplane invention. I hope to be in a position soon to make arrangement for manufacturing. Again thanking you for your efforts in

making model, I remain

Yours truly,

. Arthur E. Sprague.

Well Pleased

St. Helens, Oreg.

The Rex Engineering Co., Cincinnati, Ohio.

Gentlemen:

Replying to your letter of the 5th inst., I wish to state that I received the sample chopper in good condition and I find the workmanship of the best and I am very much satiafed

> Yours truly, Mrs. Anns F. Nauman.

Correct Mechanical

Lines

327 La Salle St., Chicago, Ill., The Rex Engineering Co., Cincinnati, Ohio.

Gentlemen:

I received your model and after examining same 1 find that it is made along correct mechanical lines for economical manufacture and that the workmanship was first-class in every particular.

Yours respectfully,

Much Pleased with the Changes

Canton, Ohio,

The Rex Engineering Co., Cincinnati, Ohio.

Gentlemen:

Today I received the model and was very much pleased with the changes as made.

Thanking you for all past favors which you have shown me.

I will be pleased to keep you informed in regard to the progress that I make with the model.

> Yours truly, M. J. Reider, c/o Canton Iron and Metal Co.

Very Pleased

Firth, Idaho,

The Rex Engineering Co., Cincinnati, Ohio. Gentlemen:

I received my Sample Door Lock January 5th, which you made for me, and am very pleased with it.

It is nicely made and a fine Model to look at. The workmanship that you put on the Lock is very nicely done, also very smooth. The Lock speaks for itself and am very

proud of the work. Yours truly,

Carl P. Nelson.

Gladly Recommend The Rex Engineering Company

La Junta, Colo.,

The Rex Engineering Co., Cincinnati, Ohio. Gentlemen:

I am very well pleased with the Cloure Lock you perfected and built for me, it works perfectly and has a beautiful binish, and I will gladly recommend the Rex Engineering Company for designing, improving and building models.

Yours truly,

Harry J. Hansen.

Liked Material and Finish

Salem, Oreg.

The Rex Engineering Co., Cincinnati, Ohio. Gentlemen:

I received the model you made for me and am very pleased with the way you finished it. I also like very much the metal you used and the manner in which you made the model

and the manner in which you made the model from the sample sent you, and wish to thank you for your great assistance to me.

Yours truly,

John P. Sundin.

Larger and Better Facilities at your Command.

UR New Building located at 3204 Beekman Street has a floor space of 24,000 square feet, or three times the space of our old building.

The main plant is all on one floor, and is arranged in keeping with the latest scientific methods for speedy production, and at the same time the comfort of our employees was equally taken care of. The plant is so spacious and well arranged that we can handle any length or size of material manufactured and, having a reinforced concrete floor, is strong enough to bear the weight of the large, heavy machinery needed in the manufacture of your product.

The large four-story building of 80,000 cubic ft. in connection with plant affords our customers ample warehouse storage room, which will always be at their disposal as long as we manufacture their goods.

Shipping facilities are convenient, as we have our railroad siding and are just a short distance away from the Railway Express Depot.

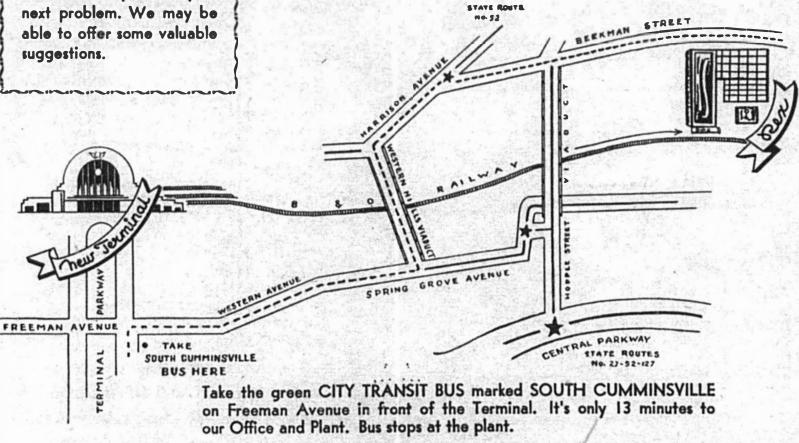
No orders are too small or too large for us to handle.

Out of the crucible of forty-two years of experience in sheet steel work we have evolved a craftsmanship of which we are justly proud. Our best testimonial is the leading position our products occupy in industrial Cincinnati. Let us confer with you on your next problem. We may be able to offer some valuable suggestions.

JE's Only a Short Way... to the REX ENGINEERING CO. from the Beautiful New Union Terminal. There is a Shorter Way To Success when you use the REX ENGINEERING CO. FACILITIES.

THE REX ENGINEERING CO. 3204 Beekman St. CINCINNATI, O.

KIrby 1333



What Others Who Use Our Facilities Say,

Plymouth, Mich.

The Rez Engineering Co., Cincinnati, Ohio. Gentlemen:

I received the model of the windshield attachment and I am safe in saying that with the precision and exactitude with which every detail has been carried out your engineers deserve, the every detail has been controlation. highest praise and recommendation. Yours truly,

Louis Riber.

Salisbury, N. C.

The Rex Engineering Co., Cincinnati, Ohio. Gentlemen:

I am returning sample after examining and trying same for . thirty days. I am more than pleased with same.

Please get the cost up on 1000 lots and 5000 lots, also figure up the cost on tooling up separate. Thanking you for interest shown, I am

Yours truly,

W. E. Cobb.

Vallejo, Calif.

The Rex Engineering Co., Cincinnati, Ohio. Gentlemen:

I received the working models you made for me and they are sure a 100%. They are very satisfactory in every way. You comblning the two models I sent you into one done away with lots of extra labor in making and one style. I thank you very much for the way and pains you have taken in constructing the Garage Door Locks.

I am planning on you to manufacture them for me, I remain Yours truly,

Joe B. Sparks.

DuBois, Pa.

The Rex Engineering Co., Cincinnati, Ohio. Gentlemen:

The finished model of my Shock and Scorch Eliminator for home baked cakes has been received and, naturally, I believe that you will be interested in my frank opinion of it. Briefly, I wish to say that I have taken sufficient time to examine it thoroughly and to test it in operation — and, the results are indeed pleasing to me.

The finished model bespeaks, as it were, several of your fine qualities, among them, your attention to the individual assign-ment (and mine was comparatively small) and your ability to do it well. My support of these statements becomes stronger when I stop to consider my crude model and the few details of its construction that accompanied it. Further, the fotal cost of the finished model was very reasonable, which fact proves to me that one can rely upon all that is contained in your literature or correspondence.

Sincerely,

Thomas B. Bradley.

UJ YOUR INVENTION HAS MERIT ... then reap the profits yourself!

Have your device manufactured

Ьу

The REX ENGINEERING COMPANY

> 3204 Beekman St. CINCINNATI, OHIO

DO IT NOW

DO IT NOW

The Rea Engineering Co. has no paid executives who are not producers: every man in our organization is an actual worker, a producer. Our overhead is low. This reduces the cost of manufacturing to you. We are centrally located, having supply houses close by, which makes it possible for us to operate with an economical inventory of raw materials. Our arrangements with the mills are so that in production we can buy raw materials at a close figure. All these advantages are a saving to you, reducing the cost of manufacturing your invention.

ENGINEERING CONSULTATION WITHOUT OBLIGATION

You are aware of the fact that all steps must be well thought out before any definite plan of manufacturing is undertaken. It may be, a little change in the construction will save you money or an addition of some kind will increase the sales. The engineer of today is the doctor for the manufacturing world. Our engineer will take up any question that might be troubling you. Don't hesitate to write us for any information you need, which we will gladly give without any charge to you. We are proud to state that we are the only manufacturers of our kind having gradugte engineers in our services, devoting all their time to developing, perfecting, and manufacturing inventions for inventors. They are members of the American Society of Mechanical Engineers, and through this channel we are in a way helpful in making your invention a success. If you can come to our city and visit our factory personally we would be glad to go over your problems with you. However, if it is impossible for you to come, we can take the matter up with you through the mail, assuring complete satisfaction. Send your problems to us and through our engineers we will advise you.

EQUIPMENT

We are fully equipped with modern, upto-date labor-saving machinery to take care of your needs. All the machinery we use is the property of the firm.

STRIKE WHILE THE IRON IS HOT

Remember, the longer you delay in placing your patented device on the market, the less you will receive for the efforts and expense you have put into this device up to present date, and the less valuable your patent becomes. If you have faith in the merits of your invention, have a correct sample or model made and have the device manufactured and placed on the market with the least possible delay.

REPUTABLE BUSINESS POLICY

There are firms that promise to buy, sell, or what not, inventions for inventors. Beware of crooks. Remember, the manufacturing business offers an abundance of opportunities which the inventor should grasp. Remember, we are reputable business men, doing work for large concerns.

When a firm has continuous business with houses like Williams Mig. Co., The Cincinnati Shaper Co., The Herschede Hall Clock Co., and The Crosley Radio Corp. (WLW), nationally known concerns and others, it can well be classed as a reputable firm, for these large companies demand quality and practice economy, which is our promise to you.

We have, at a very large expense, just installed a large automatic die grinder with magnetic chuck, for surface grinding our dies and have imported the very finest filing machine for filing dies, together with a lot of standard machine tools recently purchased, makes our equipment equal, if not better, than any plant that we know of,

GUARANTEE

All our work is guaranteed to be satisfactory in every respect. When it is necessary to make a working model the cost of this work is absorbed in the manufacturing of your invention after the first order is completed. All dies, tools and patterns are kept in working order and replaced when worn out without cost to you on your continuous orders.

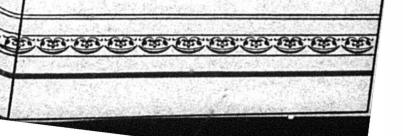
THE REX ENGINEERING CO.

3204 Beekman Street CINCINNATI, OHIO

Commentations

BBBBBB

by MODERN INVENTORS



Conrad, Mont.

The Rex Engineering Co.,

Cincinnati, Ohio.

Gentlemen:

Received your sample milk pail holders yesterday and say, they sure work fine. I took them to town to the hardware dealer, and asked him to try them out. After he put them on the pails, I asked him, "Would they be good enough to put on the market that way?" Said he: "Absolutely, they work to perfection."

Thanks for the perfect work,

Andrew H. Palmbush,

R. R. 1, Conrad, Mont.

TO WHOM IT MAY CONCERN Buhl, Idaho.

The Rex Engineering Company, Cincinnati, Ohio.

Gentlemen:

×

I have received the sample of my Trousei Hanger and must say that I was more than surprised to see the difference between the crude model that I sent you and the one you make for me, regarding to nice appearance and perfect workmanship, and yet not changing the principle of the invention.

As to your work on perfecting models I can recommend THE REX ENGINEERING COM-PANY to any inventor that has model work to be done promptly and at small cost.

Yours very truly,

Lumir Svancara, R. 3, Buhl, Idaho

A FTER completing the dies for the above customers we received orders for manufacturing the articles themselves. We are so equipped that we can make the articles for the market at a great saving.

Bell, Calif. The Rex Engineering Company, Cincinnati, Ohio.

may concern

Dear Sirs:

Received the shipment in good order. The plates were fine. Things are looking mighty fine here and I have some very good prospects for a real business. What do you think of the device? And have you any suggestions to make? Can you figure an inexpensive tool for the sash installation. Would like to figure out something if possible.

To whom it

Thanks for your interest so far, will place a big order in the near future.

Respectfully yours,

H. G. Kimbro

HE above letter and many others that follow prove our ability to give our customers full value for the money spent for dies or the manufacture of articles for the market. Any of these customers would be glad to give you additional information about our company. These men are very busy and a self-addressed envelope with postage enclosed would be an act of courtesy, due them, when writing for further information.

REX ENGINEERING CO.

3204 Beekman Street

Cincinnati, Ohio

×

To whom it

may concern

Bell, Calif.

The Rex Engineering Company, Cincinnau, Ohio,

Dear Sira

Received the shipment in good order. The plates were fine Things are looking mighty fine here and I have some very good prospects for a real business. What do you think of the device? And have you any suggestions to make? Can you figure an inexpenaive tool for the sash installation. Would like to heure out something if possible.

Thanks for your interest so far, will place a big under in the near future Respectfully yours.

H. G. Kimbro

HE above letter and many others that follow prove our ability to give our customers full value for the money spent for dies or the manufacture of articles for the market. Any of these customers would be glad to give you additional information about our company. These men are very busy and a self-addressed envelope with postage enclosed would be an act of courtesy, due them, when writing for further information.

REX ENGINEERING CO

3204 Beekman Street

Cincinnati, Ohio

New Bloonfield, Me The Rex Engineering Company Cincinnati Ohio

Gentlemen

After receiving the model Fordson Cranking Device which you made for me under my personal supervision while I was at your factory. I had the model to be a perfect piace of workmanship, made of the best material and made exactly the way wanted it made

I wish to thank you and your employees for the courteous treatment I received while at your factory and the co-operation siven me by your model maker and mechanical Engineer

might add before I placed my order with you inquired about you at the Chamber of Commerce of your city, who recommended your firm as being reliable

In conclusion, I wish to say that I find the Rez Engineering Company to be reliable in every respect and would recommend other inventors to have their work done by this firm. Their prices are reasonable and the workmanship is of the very

Sincerely yours.

Talmage H. Le Feuer

Decatur III

The Rex Engineering Company. Cincinnati, Ohio.

Gentlemen

Received my models and well pleased with them I wish to thank you for all the co-operation, and well pleased with models. If I need any more help, I will be glad to get in touch with you. Yours very truly.

Mr. A. I. Elias

The Rex Engineering Co., Cincinnan Ohi Dear Sir.

Having received my natented article, that you have manufactured for met wish to express my thanks and appreciation to you for the wonderful construction and the workmanship of same, as I am highly pleased with the completed article, and all credit due you because of the fact that you did not have a sample to work with or refer to: nothing but a nicture without any size or dimensions to go by, just to use your own judgment of the article.

I wish to congratulate you on the make-up of the article and with great pleasure recommend you to other inventors for the construction and perfecting of their natenin. You may use this letter as you wish Yours truly.

loseph Had

Duquesne, Pa

Orlando, Fla. Rex Engineering Co.

Cincinnati, Ohio

Gentlemen

I want to thank you for the very efficient manner in which my work has been handled by you. The stampings you are making for me called for a very delicate piece of die work and they are really better than I hoped to get, considering the peculiar and many accurate dimensions required. I also want to give you credit for suggesting the "Udylite" finish, as my customer praises it every time I see him: it stands this climate better than any finish he has used on similar pieces.

I will feel perfectly safe in recommending anyone to you to handle their requirement for anything produced from metal. Yours very truly.

Chas, E. Stebbins. Manufacturer of Wilson's Grommet Pulley

Sacramento, Calif.

I received by mail the Sample Lock you made for me from the drawings of my patent. No. 1.642. 313 and an more than pleased with your interpretation of same. I fully recognize the fact that to make a perfect model as you have done, needs not only technical engineering ability, but considerable concentration and study.

I hope in the near future to show you my appreciation (that cannot be measured by dollars and cents) by giving you entire charge and supervision in the manufacturing of same.

Yours truly P. S. B. Smith

Cordelia, Calif.

F. P. Smith

The Rex Envineering Co., Cincinnati, Ohio,

Dear Sira-

Rex Engineering Co.

Cincignati, Ohio

Centlement

I received your letter and the sample model of my far opener that you completed for me last week. To say I am well pleased with your job is to put my appreciation mildly. Your men have redesigned the model to be much stronger, efficient, and of a better appearance than the former design. I am proud of the device and it gives me more enthusiasm to go ahead than before. Entering this type of business is new to my experience and I am proceeding rather slowly

I am not in a "Shopping Mood" for someone else to manufacture the dies, for I believe that at your price you will give me the high quality tools that I desire, and having received such fine efforts on the model. I am assured of your Company's ability above others. Thanking you, I remain Yours cruly.

Rex Engineering Co. Cincinnati O

Dear Sir.

It is putting it mildly when I say I am thoroughly pleased with model, and those having seen it remark upon its beauty of appearance.

When seeing it last in your workshop in an unfinished state. I had not thought it could appear so altogether pleasing-high finish, dainty, yet sturdy and perfect fitting-a real pleasure to show it. I am getting to feel real pride in my invention thanks to your assistance.

Youn truly. Clark H. Carmer

P. O. Box No. 540,

Sacramento, Calil

New York, N. Y.

The Rex Engineering Co., Cincinnati Ohio Dear Sim:

In returning from vacation, was glad to find in my home the Awning Support that you have so nicely made for me. I am very pleased to send you my mocere thanks for the intelligent work you have done. The improvements you have made on the Adjustable Stand and especially on the Awning Support makes these inventions more useful and

will be glad to recommend anyone on your and workmanship and ability for perfecting models in the near future I hope to give you more work along this line, and probably a manufacturing order. Thanking you for your good service. I remain Sincerely yours.

P. O. 441, Genoa, Neb.

Mr. C. Wasmer, Gen. Mgr. Rex Engineering Co.

Cincinnati, Ohio,

Dear Sir.

I have your letter of November 2nd, and also

the model of the comb that you made for me. Your wodomanship is excellent.

Please give me an estimate on the cost of manufacturing the first 100 combs. Yours truly, Wm. J. Borer

Iron Mountain Mich

The Rex Engineering Co. Cincinnati, Ohio.

Gentlemen

I have the sample mail receptacle that you have completed for me. I would be happy to advise anyone to let you do developing and manufacturing for them as I believe you are efficient and trustworthy, 1 am

Yours very truly. M. E. Hughes

Glen Rose, Texas The Rex Engineering Co.

Cincinnati, Ohio.

Gentlemen:

In regard to the model you have made for me. it was fine and dandy and was well pleased with it. Would like to have your closest figures as I will give you first place. I want three different sizes and I want them complete and ready for use. Hoping to hear from you soon, with your prices for a 100 and by the 1.000. I remain Yours truly. Mr. George M. Hale

530 South Winebiddle Ave. E.

E. Pittsburgh, Pa The Rex Bogineering Co. Cincinnati Ohio

Gentlemen:

I received the hand model of the Blade Holder some time ago and am very well pleased with your work.

> Yours truly. C. E. Gahagan

Murray, Utah The Rex Engineering Co.

Cincinnati, Ohio. Dear Sira:

I have the splendid model of wrench, weighing exactly two pounds. I realize that a well-made model, even though often expensive, is a very necessary step in the right direction. I believe that you are trying to be fair with me. and so hope to be able to give you liberal orders in the future. And thanking you, I remain

Yours truly. J. Heber Hancock

Lansing, Mich The Rex Engineering Co., Cincinnati, Ohio.

Gentlemen

I received the sample of heater you made for me and sure was very pleased with same. I will show this sample to the firm I plan on selling them through and you will hear from me in the very near future, in regard to making them. Respectfully yours. Laurence Lynch. 405 Cowley St ..

E. Lansing, Mich.

Conrad, Mont The Rex Engineering Co., Cincinnati Ohio

Received your sample milk pail holders vesterday and say, they sure work fine. I took them to town to the hardware dealer, and asked him to try them out. After he put them on the pails, I asked him, "Would they be good enough to put on the market that way?" Said be: "Absolutely, they work to perfection." Thanks for the perfect work, Andrew H. Palmbush.

R. R. 1. Conrad. Mont.

TO WHOM IT MAY CONCERN Buhl, Idaho, The Rex Engineering Company,

Cincinnati, Ohio. Gentlemen.

Gentlemen

I have received the sample of my Trouser Hanger and must say that I was more than surprised to see the difference between the crude model that I sent you and the one you make for me. regarding to nice appearance and perfect workmanship, and yet not changing the principle of the invention

As to your work on perfecting models I can recommend THE REX ENGINEERING COM-PANY to any inventor that has model work to be done promptly and at small cost. Yours very mily

Lumir Svancara. R. 3. Buhl. Idaho

FTER completing the dies for the above customers we received orders for manufacturing the articles themselves. We are so equipped that we can make the articles for the market at a great saving.

TO INVENTORS

Being the inventor of a Water and Soap Saving Device. I take pleasure in recommending the facilities of the Rex Engineering Tool & Die Co., of Cincinnati, Ohio, to other inventors for the making and perfecting of their patent inventions. I have found them honest, reliable and efficient, and am greatly pleased with the work they have done for me.

Mrs. Jenny Braash Fortain, R. F. D. No. 1, Box 568, Redondo Beach, Calif.

Berlin, Pa., June 20, 1928 The Rex Engineering Co. Cincinnati, Ohio.

Gentlemen:

I received the sample of the new Windshield Wiper, and I appreciate the excellent work you have done for me on this heated Windshield Winer. The machine finish makes the invention look like 3 81100 P88.

Yours very truly, Wm. O'Dwyer

So. Boston, Mass. June 7, 1928

The Rex Engineering Co. Cincinnati, Ohio, Gentlemen:

I received your letter and Ash Sifter, and I thank you sincerely for the way that you worked out the construction to your own judgment. It is the best anybody could do with the instructions given you by me.

Yours very truly. John F. Hargadon

¥



The Rex Engineering Company 3204 to 3210 BEEKMAN ST.

CINCINNATI, O.

DEPT. D



Business Reply Envelope

FIRST CLASS PERMIT NO. 1738-R. SEC. 510 P. L. & R., WASHINGTON, D. C.

SUCCESSFUL INVENTIONS

Eighth Floor, Barrister Building

635 F Street Northwest

Washington, D. C.

No

Postage Stamp

Necessary

If Mailed in the

United States

ESTATE OF GARL G. FISHER 927 West Alst Street, P. G. Box 2401 Qosan View Station Miami Beach, Florida.

Sept. 29, 1942.

Joshua Hendy Iron Works, Sunnyvale, Galifornia.

Attentions Mr. L. T. McGuire.

Dear Mr. McGuires-

Mrs. Garl G. Fisher has submitted to us, as Executer of the Estate of Garl G. Fisher, your letter of September the Sth, wherein you refer to the design patents on Treiber Diesel engines.

Your letter indicates that you are under the impression that the design patents and/or the control of those patents were vested in Mr. Fisher personally. If so, you must have obtained information from some source indicating that to be a fact.

The undersigned was the Receiver of the Treiber Diesel Engine Corporation which, at the time of the receivership, was located in Canden, Hew Jersey; and as Receiver, I operated that plant for a period of time, and subsequently disposed of all of the assets, including patterns, drawings and patents, and, to the best of my knowledge and ballef, the patents disposed of included all of the basic as well as other patents issued in the name and/or control of, or made use of by the Treiber Diesel Engine Corporation; and there were no Treiber Diesel engine patents issued to, owned, and/or controlled by Carl G. Fisher personally.

Now, if you have information or knowledge that there were any Diesel engine patents issued to and/or recorded in the name of Garl G. Fisher personally, and you will let me know, I will be very glad indeed to see what can be done to run fown and locate the present owner or owners, and both Mrs. Fisher and I will be glad to do whatever we can to assist.

If there is any one design or other patents or patents in which you are particularly interested, if you will advise what the design patent numbers are and give complete interaction, I will be very glad to look through my eld records - such of them as are now available - and advise you, if possible, where they are now located and/or to whom they were sold by the undersigned as Reoeiver of the Treiber Diesel Engine Corporation.

Yours very truly,

ESTATE OF CARL G. FISHER.

FRH: AVM

F. R. Hunpage, Executor.

I have just located a Frice List of Treiber Diesel engines (copy enclosed) effective as of February 1st, 1929; which will give you as ides of the types, horsepower, mimber of cylinders, etc., of the Dissel engines which the Treiber Corporation were prepared to build on order. This may be of interest and perhaps of some value to you. F.E.E.