## Sweet by and by.

Philadelphia: C. W. A. Trumpler, 1866

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Church Committees, Organists, Musicians generally, and especiall those designing to purchase Organs for either Churches, Schools, or private use, should not fail to examine that wonderful
BUTD Mank Comm racron oxaly
Jniversally concoded to be the leading Reed Instrument of the ago.
These Instruments
have taken the First
Premium over all com-
petitors at nearly One
Hundred Fairs in all
sections of the country,
achieving in a short
period a popularity

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And other valuable improvements are used exclusively in these Organs.

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CHICAGO.
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H. Kleber \& Broo, Pittsbur ${ }^{\text {r }}$.

## SWEET BY AND BY.

## Words by S. Fillmore Bennett. <br> Music by J. P. Webster.

With much feeling and in perfect time.




## The flusical kndependent.

## Reasons for Purchasing a Stein- The Steinway Upright Piano. A Word of Caution to Purchaway Piano.

The Steinway Pianos have been awarded the First Premium everywhere by the most competent and inflexible judges the world can produce, many of whom were previously preju-
diced in favor of other instruments, their crowndiced in favor of other instruments, the Universal ing triumph having been achieved at the Universal Exposition in Paris, where Gold Medal for were awarded by the Uuanimous Verdict of American Planos by he International Jury, and placed at the head of all others, the jurors
2. All their "Scales," peculiarities of construc${ }^{2}$. All their "Scales," peculiarities of construcion, and all the American Piano manufacturers,年 nealso and an incontrovertible proof of the ean Syatem introduced by Steinway \& Sons, the System in the Paris Exposition, act may be stateb, ibitors of Pianos constructed fter the Steinway System, two received Gold Medals (the first and third prizes), and eight Medals ( Silver Medals, while of over tirree hundred Pianos exhibited on the old plan of construcdred with straight strings, only three received Gold Medals, and twenty-two Silver Medals, a proportion of twenty to one in favor of "STEIN-
proportion of twenty to ene instringing.
WAX'S SYSTEM" of Overstringing.
3. A large majority of small Piano manufacturers and so-called "Associations" claim to make Pianos "exactly like Steinway," to have been "Steinway's foremen," or best workmen, etc., etc., showing conclusively that the or best workmen, etc., etc., shiversally conceded to possess the highest degree of excellence.
the highest degree of excellence. Piano-actions ready-made; many also buy their keyboards, and even the cases and other parts of the Piano. In addition to this, many of them have several separate In addition to this, many of them harts of the city. Under these circumstances, it is scarcely possible that work of such unitorm excellence can be produced as in the estab. lishment of Messrs. Steinway, where all the labor is concentrated in one immense factory, and where every instru-ment-from the seasoning of the lumber to its most perfect state-is constructed by the most skillful workmen. Every part of the Piano, including all the action, is gotten up under the immediate personal superintendence of the Messrs. Steinway, father and three sons, thereby rendering it absolutely impossible that a single defective Piano can leave the establishment, and enabling the manufacturers to fully warrant every instrument.
5. The immense working capital which commands alike the choice of labor, the employment of the most useful and costly machinery, the selection of lumber, and its vast and essentially necessary accumulation for thoroughly seasoning purposes (subjecting every piece of lumber to a seasoning process of not less than two years before being kiln-dried supply of . While smaller makers have to depend fore at the supply of lumber upon what may offer here and there at the
various yards, Messrs. STEINwAY procure all their lumber directly from the growing regions. All the wood for their actions, as well as sounding-boards, is selected personally,
by one of the, Messrs. Steinway in the log, and then sawed, by one of the, Messrs. STEINNANecessay shape. This is one of the chief causes of the great uniformity in the tone and
touch of all their Pianos, and the fact that there never has touch of all their Pianos, and the fact that there never has
been a case where the sounding-board of a Steinway been a case where the sounding-board of a
Piano has cracked, which is of frequent occurrence in those of inferior makers.
6. The fact that t
in the purchase of a Phano, and that the established reputain the purchase of a Piano, and that the established reputa-
tion of its maker should be as much relied upon as the apparent quality of the instrument, and far more than its
cost. A good and perfect Piano is welcomed as a boon in cost. A good and perfect Piano is welcomed as a boon in
every household, and will remain a source of pleasure, while a poor instrument, made of unseasoned material, will, by continually getting out of tune and order, soon become
an intolerable nuisance, which, if purchased of an irresponsible maker, can be abated only at a heavy sacrifice. sible makerct that Messrs STEINwAY \& SoNs' Manufactory
7 . The fact the most extensive establishment of its kind in
has beome the
the world, and that the unexampled success achieved by Sternivay \& Sons, both in America and Europe, in spite if the most determined individual and collective opposition, for years past, could not have been so achieved but through
the extraordinary merits of their instruments, and their thorough sterling and lasting qualities, which have stood alike the lest of time and trials.
8. That the majority of the leading artists of the Old
World, and, with but few exceptions, those residing in the New, commend Steinway's Pianos as the best, and prefer them for their own use, whenever accessible. Their
testmony is overwhelming in force, importance, and te stmony
numbers.


The great reputation of the "Steinway PrAnos," and the extensive and ever increasing demand for them, have induced unscrupulou Piano manufacturers and dealers to adopt al which they systematically follow with a zeal and perseverance worthy of a better cause
At one time these persons assert that the Pianos made or sold by them are the same as "Steinway's," at another that they are made by Steinway's" foremen and best workmen and are just as good, etc., etc., and so widely have these misrepresentations been circulated that we are continually receiving letters, from all parts o the country, inquiring into the truth of these assertions, and revealing the fact that most of the smaller makers in this city pretend to have been foremen in our factory, or are represented as such by their agents throughout the country, when in reality not one in twenty of them has even been employed by us in any capacity. Up to the pres ent time not one of our foremen has gone into usiness for himself, and this fact alone is a suich ve have alluded.
Again, it is our duty to forewarn the musical public against the misrepresentations of a host o

Eras [From the Nezu Tork Tribune.] Eras in Piano forte manufacture are now marked by of improvement. We deem it our editorial duty to keep musical world, and the latest invention of STEINWAY \&
Sons in Soss in Upright Pianos is of such novelty and value that we gladly record the result of our examination. double iron frame, which is the vital strengtlh of the fabric and sustains the whole strain of the strings, imparting a
capacity of standing in tune, hitherto unknown, to such an capacity of standing in tune, hitherto unknown, to such an
extraordinary degree rarely met with even in the best Grand
and Square Pianos. Between the front and back iron and Square Pianos. Between the front and back iron
frame the sounding-board is inserted and supported by a rame the sounding-board is inserted and supported by
simple apparatus (Patent Resonator) compressing the imple apparatus (Patent Resonator) compressing the
sounding-board, which, while isolating it from the iron
frame, regulates the tension of the sunding.bord with frame, regulates the tension of the sounding-board with the
greatest nicety giving full play to its increased vibration, greatest nicety giving full play to its increased vibration,
and placing it forever under control. For this important improvement letters patent were granted to William STEINWAY June sth, 1866 and the result is a wonderfully
increased power and purity of tone through the entire scal increased power and purity of tone through the entire scal
of the instruments placing them above the best Square of the instruments placing them above the best square
Pianos in refinement, sympathy, and volume of tone, and almost equal to the Grands in point of power.
"The extraordinary succe:s of the Patent Upright Pianos caused Messrs. Sternway to apply the Upright Pianos caused Messrs. STEINWAX to apply the
improvement to their Grand Pianos, with equally happy
result results, At the Paris Exposition, in 1807 , these newly improved
Grand and Upright Pianos caused the greatest wonder and
excitement in musical circles, and, as will be remembered excitement in musical circles, and, as will be remembered,
Messrs. STEINway were awarded the first of the Grand Messrs. Stennway wer
Gold Medals of Honor
"Another great and remarkable improvement is the apPianos. By a most ingenious yet simple contrivance, th
whole range of hammers can be soved either imity to the strings or to any desirable point of their striking distance; thus enabling the player at winl to elicit the ful power of the instrument, or the softest whisper of its tone
to give any gradation of crescendo or diminuendo with un erring certainty.
"The very latest improvement which Messrs. STEINway have introduced in their Upright Pianos is their "Patent
Tubular Metallic Action Frame," for which letters-patent were granted to Theodore STENWAY, in July, i866. The result of this invention is the perfecting of an action of
such mathematical precision that it can be placed in any such mathematical precision that it can be placed in any
Upright Piano of the same style made by this firm, working as perfectly as if it had been specially made for it. In fact,
the actions can be changed from one to another the actions can be changed from one to another, or, in case
of an accident to one of them in any part of the world, a perfect action can at once be forwarded to supply its place, perfect action can at once be forwarded to supply its pate
the whole machinery of inserting the action being the placing of it in four metal sockets, and turning the four
screws which secure the action directly to the iron framescrews which secure the action directly to the iron frame-
all of which a child could do with ease and safety. The action is as compact and uncchangeable as the iron frame
itself; for where in other instruments the whole mechanism itself; for where in other instruments the whole mechanism
rests upon wooden bars which are liable to atmospheric influences, this is sustained by hollowed brass tubes filled with wood which are of immense strength, and can not be
injured or affected. The compact solidity of the construct injured or affected. The compact solidity of the construc-
tion produces a corresponding firmness and precision in the tion produces a corresponding firmness and precision in the
action itself, together with rare promptness of the dampers, placing at the disposal of the player an action in every
respect equal to that of the best concert Grand. respect equal to that of the best concert Grand.
"We deem these most important improve
worthy of general examination; for the results obtained in worthy of general and purity of tone, efficacy of action, and unexampled durability are truly surprising. We do not
wonder, therefore, to learn that the demand for these Upright Pianos is far beyond the most sanguine expectations,
and the capacity of Messrs. STEINIWA to supply. Too and the capacity of Messrs. STEINWAY to supply. Too
much can not be said in favor of these instruments-in fact, they must be heard and seen to be appreciated,

Piano-making Associations," pretending to be
composed of "Steinway's best workmen," and making Pianos exactly like "Sternway's," and just as good, etc. This is not true. Several inventions and improvements from which arise the chief excellencies of our instruments are patented by our firm, and can not be wsed by any other maker; for instance, our "Patent Agraffe Arrangement," a most essential and important improvement which all ou instruments now contain.
The great superiority of our Pianos is, therefore, not only the result of better material, and more thorough workman ship (though much is derived from that), but there ar essential differences and improvements of construction, the right to employ which belongs to us only, as it was ours, too, to first introduce them.
Aside, then, from the untruthfuiness of the pretension we thus expose, the risk of purchasing a Piano, and relying upon any statement or assurance that emanates from a rresponsible body of men without name, capital, or experi ence, and whose warranty, in many cases, is not worth the paper that contains it, will probably be appreciated by all reflecting purchasers.
It has frequently occurred that persons intending to embark in business independenty, as Piano-makers•and tuners, have worked for a lew weeks in our factory, their sole object, as we subsequently learned, being to found claim to have been one of "Sternway's" workmen, an although this only tends to confirm the fact that our instru ments are universally regarded as possessing the highest dëgree of perfection, yet the satisfaction we might take in this homage is more than counterbalanced by the loss and mortification that but too often result to those who becom the victims of such practices
Another very common trick - for it deserves no bette name - resorted to by many Piano dealers and manutac turers is, in some manner, to procure one of our Pianos, either new or second-hand, which they place in their ware rooms, designedly keeping it in bad order for the purpose of contrasting it with, and showing off their own or othe inferior Pianos to advantage
It certainly must be a poor Piano which can not be sold upon its own merits, and when a dealer has really good instruments for sale he will be sure to offer them for what they are. When he is anxious to persuade his customer that they are the "same thing" as something else, it i commonly an attempt to paim off a poor article on the repu tation of a better one.
Numerous attempts have been made, from time to time to sell ipferior Pianos with our name on, or a name spelle so similar to ours that many people do not notice the differ ence, and purchase the spur "STEINWAY" Piano. Ther being no legal means of redress for us against such impo sitions, invariably perpetrated by rrresponsible persons, we desire to state that every Piano made by us has the address
of our firm in full, cast in large letters on the iron frame in the left-hand corner, just behind the tuning-pins, which can neither be put on afterward nor removed, and is, there-
fore, a perfect safeguard against imposition. fore, a perfect safeguard against imposition.

Steinway \& Sons, NEW YORE.

