### ST. JOHN, N. B., SATURDAY, APRIL 18, 1891.

GARDING OCEAN TRAVEL.

A New Steamer of the Hamburg Line to Be Launched in May-Great Speed Expected of the New Ship-A New Model of Ma-

NEW YORK, April 15, 1891.—Men of millions who control the railroads of this country and the big steamship lines have entered in a great race for fast time. The one cry is how can we save time, and the heads of the great corporations have taken the fever from the public and the strongest possible rivalry exists. While new lines of transit with faster engines and more palatial cars are being agitated and created in rapid succession on land, the steamship men have a geen idle. The improvement in



very great and as the travel goes on increasing new and faster ships ars being built. The amount of capital invested in these great ocean transportation lines is enormous. than the seven day or even the six day trip | pany which I represent, and, I guess, the | in five days. I believe in fast time and if The first cost of one of the modern ships is to the other side of the Atlantic. I am of heads of the other great steamship lines, we could cross the Atlantic in two days I very nearly, if not quite, two million dollars, and when one line alone runs half a dozen or more of these floating palaces it in fact I expect to see it before I die if we ments of modern travel—safety, speed and can readily be imagined that these keep on improving at the late we are go- comfort. In our ships there are two distinct ning at the rate of fifteen or eighteen knots shipbuilding company, Vulcan, receiving be unusually high, well lighted and pro-

THREE DAYS TO ENGLAND

and buildings on both sides of the ocean.

To protect these millions it is of course patronage, and to do increased the control of the ship one side this they must make fast time. Today the Cunard, the Inman, the Hamburg-American Packet, the North German Lloyd, the White Star and the Transatlantique are rushing their ships across the Atlantic in the great race to save time, and only a day or two ago the despatches announced that tette of ships that will make the trip from | necessitate larger vessels of course. Ships |

might cross in three days."

"What will be the necessary requirements for faster time, Mr. Schurz?" "Well, in the first place, if we have higher speed we will need more powerful the Cunard line was about to build a quar- engines and machinery, and that will

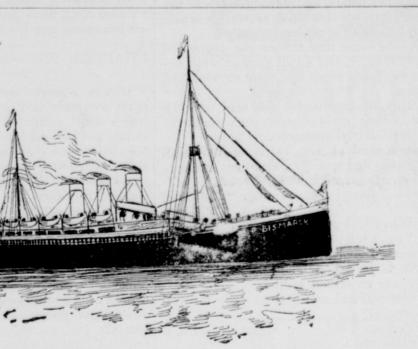
Atlantic in four days, and, as the ratio of advancement in shipbuilding continues, in work and propel the ship with the greatest ence. She was headed right for a mamsay 20 years from the present time we ease. The water-tight compartments will moth iceberg, but with the twin screws which are low and without yards so

screw system?

"Well our own, the Inman, and the White Star is all at the present time, but I have no doubt but that they will all be using it in | which grants \$4 a mile to first-class Ameri-New York to Queenstown in a little more must be run at a profit. They are not the near future. The ship of the future can ships, will no doubt stir up considerthan five days. This is even better than the being run for amusement and fast time will to my mind have larger engines and able capital for ship building on this side

You will remember the Normania's experi- record of the Columbia. The Prince Bisconfine to one compartment any accident and her powerful rudders she was turned as to offer the least resistance while that might happen."

improvements to keep pace.
"The passage of the Postal Subsidy bill,



PRINCE BISMARCK, THE FUTURE RECORD BREAKER.

five days and a half.

CARL SCHURZ'S IDEA OF THE STEAMSHIP OF THE FUTURE WITH MORE POWERFUL MACHINERY.

the Hamburg-American Packet company, out freight we couldn't afford to run them. so if this horse power were doubled the travellers to Europe. knows as much about the great race among | The problem we are endeavoring to solve | force at our command would be very the steamship companies as anyone on this is to build a ship that can make these fast great."

de of the Atlantic.

"I am a great believer in fast time," enough in her hold for freight and on her New York in London in seven days and in being fitted out across the Atlantic, will said Mr. Schurz. "I do not agree with decks for passengers. On these ships Hamburg in eight days. Ten years from make her first run to this country early those who say there is greater danger in safety must be the first consideration. To now we may be able to land passengers in next month. We expect she will eclipse running a ship at a faster rate of speed realize the steamer of the future the com- London in say four days and in Hamburg all previous records. The Emperor of the opinion that we will yet build ships that also, are sparing neither trouble nor excan make the run to Liverpool in three days. It is not at all improbable. And architecture perfect in the three require-

would favor it."

of steamships?"

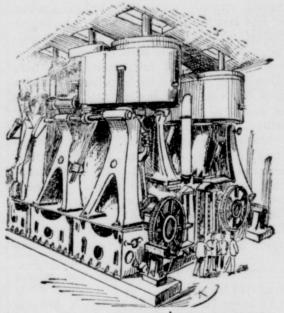
have four of them with two sets of twin of the Atlantic. I have heard of Mr. Corscrews. You can readily see that to carry | bin's plans. but I understand that gentle-Austin Corbin scheme of running 12,000 alone. We can build ships that can make this extra machinery and at the same time man has not spoken on the matter as yet. the run across to Europe in three or four not decrease the freight and passenger Many people though may not care to go Point, Long Island, to Fiveford Haven in days or say five days, but they would not carrying capacity we must have some pretty down to Montauk Point to board their be able to carry freight and passengers. big ships. In the Normania, our two ship, preferring New York, which will pro-Now Carl Schurz, who is president of And even if they carried passengers with- engines make a total of 12,500 horse power bably always be the central point for

"But we have a treat in store for the

public in May," continued Mr. Schurz The

Germany was shown over the Prince Bismarck the other day by the representatives

marck has three funnels and two masts "How many lines have adopted the twin the berg. Of course when I say I believe their use ever be required. The Prince in faster time I want all the mechanical Bismarck will be 520 feet long, 58 feet wide, and a depth of 40 feet. It will have 12,000 tons displacement, and the engines will have 16,000 horse power. There will be five decks constructed solidly of steel and teak wood, the upper decks ending in strong turtle-backs at the bow and stern. One new ship will have twin screws and its entire working machinery will be duplicated. It is not necessary to say that the workmanship on the latest addition to our fleet will be the finest in the world. All the machinery is built with an excess of strength actually required. The cylinders will be of extra large size, fifty, seventy-two and one hun-dred and eleven inches in diameter, with a seventy-six inch stroke. Particular attention has been paid to the reversing gear, which is extra rapid and noiseless in its action. The comfort and elegance that will be displayed on the Prince Bismarck will surpass anything yet offered on any Atlantic liner. The large and luxurious saloons, the ladies' boudoirs, music, smoking and staterooms generally are being fitted up in



of our company in Germany and he ex- magnificent style, We are building our "And as to the danger of the speeding pressed great delight with the vessel. The staterooms larger with more luxuriant emperor spent an entire afternoon on the toilet conveniences and also larger beds. "There is just as much danger in run- ship, which is lying at the wharfs of the The steerage on the Prince Bismarck will ing now and I am 60 years of age at that. sets of boilers, two engines, two shafts an hour as twenty knots, the fastest runs the last of her furnishings. The Prince vided with a perfect system of ventilation."

Enamelline will be found an indispensable

# SPACE COSTS

DUT—seeing, that through the medium of this paper, we reach no less than twenty thousand. (20,000) pairs of ladies' eyes, and that during the time we have been employing its columns as a channel of communication to this vast number of GLOVE WEARERS, our returns in postal orders alone, have infinitely more than paid us for our outlay of money, we have no regrets. We therefore take this opportunity of thanking our numerous correspondents from all parts of the Provinces, through its large circulation. The multitude of letter orders, enclosing postage stamps for Gloves, received by

## FAIRALL'S DIRECT KID GLOVE AGENCY,

from all parts of the country is unmistakable evidence how widely our Commission System of FIRST HAND PRICES is appreciated. The public are now beginning to realize, and are waking up to see what our Agency has accomplished in breaking down that adamantine wall which has so long stood between the importer of Kid Gloves and the consumer. The boon to every lady is simply inestimable, enabling any one, by our prompt mail facilities, even in the smallest towns and villages of the country, to obtain (Carriage paid, direct from the importer) a superior 4-Button and if nothing short of the and for OUR Fos-FRENCH KID GLOVE, at the nominal price of O+C. ter Lace Fastening, | C. very best Kid Glove made, The result of our Agency System, is will meet the needs of some of our richer neighbors, we have them in all shades for Description that our counters are besieged with customers, asking for our Gloves, and the postman (figuratively speaking) is tumbling our letter orders all over the sidewalks, for want of a basket.

SEND ALONG the relative value of the Glove YOU WANT, in stamps, giving your size and address, clearly written, and if we don't ASTONISH YOU with their value, you may astonish us by returning them, and we will promptly send you back the money, with six cents additional, to cover correspondence. This leaves you no room for argument.

ADDRESS:

## FAIRALL'S ® KID ® GLOVE ® AGENCY, 18 KING STREET, ST. JOHN, N. B.