SANTANDER.

## S'IATEMEN'I OF THE KINDS, SIZES AND AVERAGE PRICES OF TIMBER USUALLY SOLD.

# Red Pine, best description, from Russia and Poland. 

Stuanixh Mersurement.
British Mearurement.
Pricer. The cubit of 8 cubic feet spminh ( 74 feet British.)


## Red I'ine from Suceden.

| Beams | 7 to 8 in. square. | $6 \frac{1}{2}$ to $7 \frac{1}{4}$ in. square. | \$2.00 |
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| Do. | $8 \frac{1}{2}$ to 10 in. do. | $7 \frac{3}{7}$ to in. do. | 2.30 |
| Do. | $10 \frac{1}{2}$ to $11 \frac{1}{2} \mathrm{in}$. do. | 9 $\frac{1}{2}$ to $10 \frac{1}{2} \mathrm{in}$. do. | 2.40 |
| Do. | 12 to $13 \frac{1}{2} \mathrm{in}$. do. | 11 to $12 \frac{1}{\mathrm{in}} \mathrm{in}$. do. | 2.60 |
| Do. | 14 to 16 in . do. | $12 \frac{3}{3}$ to $14 \frac{3}{4} \mathrm{in}$. do. | 2.70 |
|  |  |  | PerSpanish foot (11t in. British.) |
| Do. | 6 in. square. | $5 \frac{1}{2} \mathrm{in}$. square. | $0.057-10$ |
| Do. | $6 \frac{1}{2} \mathrm{in}$. do. | 6 in. do. | $0.065-10$ |

Pine Boards from Sweden and Norway. Of $3 \frac{1}{4}$ to $3 \frac{1}{2}$ Spanish it. (3) to $3 \frac{1}{4} \mathrm{in}$. British) thick, and $9 \frac{1}{2}$ to $10 S_{p}$ unish in. ( 8 3 to 92 in. Britixh) broud.


## l'ine l'lanks from Sweden and Norway.

Of 1 in . thick \& $9 \frac{1}{2}$ to 10 in . broad. Of $89-96$ in thick \& 8 to $9 \frac{1}{4}$ in broad. $\$ 0.022-10$ $1 \frac{1}{4} \mathrm{in}$. do. \& $9 \frac{1}{2}$ to 10 in . do. $\quad 115-96 \mathrm{in}$. do. \& $8 \frac{3}{4}$ to $9 \frac{1}{4} \mathrm{in}$. do. 0.02 4-10 $1 \frac{1}{4} \mathrm{in}$. do, \& $7 \frac{3}{4}$ to 8 in . do. 15159 in . do, \& 7 to $7 \frac{1}{4} \mathrm{in}$. do. 0.02 $1 \frac{1}{2} \mathrm{in}$. do. \& 9 to 10 in . do. $1 \frac{37}{27} 96 \mathrm{in}$. do. \& $8 \dot{4}$ to 91 in . do. 0.02 7-10

## Saun Timber of Red l'ine.

Of any length up to $28 \frac{1}{2}$ feet spanith (26 feet British.)
 Ifewn Red Pine Timber.

| Reams.......... $5+7 \mathrm{in}$. <br> Do. ........... $6 \frac{1}{2}$ to 7 in. <br> Do. ........... $7 \frac{1}{2}$ to 9 in . <br> Do. ........... 912 to 12 in . |  |  |
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| $4 \frac{1}{2}+6 \frac{1}{2} \mathrm{in}$. <br> 6 to $6 \frac{1}{2}$ in, square. <br> 63 to 81 in . do. <br> $8 \frac{3}{4}$ to 11 in . do. <br> $11 \frac{1}{2}$ to 133 in . do. |
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|  |  |
|  |  |
|  |  | $\$ 0.057-10$ 2.00 2.10 2.20 Do. .......... 9.12 to 12 in . do.

Do. ........... $12 \frac{1}{2}$ to 15 in do.

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11 \frac{1}{2} \text { to } 13 \frac{3}{3} \mathrm{in} \text {. do. }
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