

Ventilator ridge
Plain bevelled ventilating ridge, with fixed skirt each side, flanged drift sections, and fluted apron flashings, complete with wrought-iron brackets and bolts-sections supplied loose: Price 20s. 8d. per lineal foot.
Domed and socketed ventilating ridge-
20 in. wide, with plain upstand fluted apron flashings, complete with wrought-iron brackets and bolts-section supplied loose : Price, 14 s .9 d . per lineal foot.
13 in. wide, with flanged top edge to plain upstand fluted apron flashings, complete with wrought-iron brackets and bolts-sections supplied loose : Price, 10s. 11d. per lineal foot.
Louvre blades

| Size (as per Hardie's |  | Art. 49 | 50 | 51 | 52 | 53-4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Price (per lineal foot) | . | 2s. 01 ${ }^{2} d$. | 1s. $7 \frac{1}{2} \mathrm{~d}$. | 1s. 3d. | 1s. 2d. | $9 \frac{1}{2} \mathrm{~d}$. |
| wnpipes, roundSize |  | 4 in. | 5 in. | 6 in. | in | 8 in |


| Size | $\ldots$ |  | 4 in. | 5 in. | 6 in. | 7 in. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Price (per foot) | $\ldots$ | 1 in .3 d. | 1 s .7 d. | 1 s .10 d. | 2 s .2 d. | 2 s .7 d. |


Price (per foot) $\quad \because \quad 1 \mathrm{~s} .3 \mathrm{~d} . \quad 1 \mathrm{~s} .6 \frac{1}{2} \mathrm{~d} . \quad 1 \mathrm{~s} .6 \frac{1}{2} \mathrm{~d} . \quad 1 \mathrm{~s} .8 \mathrm{~d} . \quad 1 \mathrm{~s} .10 \mathrm{~d} . \quad 2 \mathrm{~s} .1 \mathrm{~d} . \quad 2 \mathrm{~s} .5 \frac{1}{2} \mathrm{~d} . \quad$

Downpipe junctions: The price is the appropriate price fixed for the quantity of downpipe in the junction increased by the price of 2 feet more of such downpipe.
Downpipe bends, round- 3 in in 5 in

 $\begin{array}{lllllll}\text { Price (each) } & \ldots & 9 \mathrm{~s} . & 11 \mathrm{~s} . & 11 \mathrm{~s} . & 12 \mathrm{~s} . & 12 \mathrm{~s} .6 \mathrm{~d} .\end{array}$
Downpipe spreaders-



Eaves gutters (raised front) | Size | Price (per foot) | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ | 4 in. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Lip ends : Price each the equivalent of 1 ft. of gutter.
Outlets and stopends, fixed : Price is the appropriate price for length of gutter in which outlet is incorporated increased by the price of 1 ft . more of such gutter.
Mitres: Price is the appropriate price for the length of gutter in which the mitre is to be incorporated increased by the price of 1 ft . more of such gutter.
Sump outlets-
For eaves gutter, 14s. 9d. each.
For box gutter, 22s. 5d. each.
Rainwater heads-
Size ....... 12 in. by 6 in. 15 in. by 8 in. 18 in. by 12 in. 24 in. by $12 \mathrm{in} . \quad 30 \mathrm{in}$. by 12 in. $\begin{array}{llllllll}\text { Price (each) } & \ldots & \ldots & \ldots & \ldots & 14 \mathrm{~s} .9 \mathrm{~d} . & 19 \mathrm{~s} .6 \mathrm{~d} . & 30 \mathrm{~s} .\end{array}$
Box gutters- .. $7 \frac{1}{2}$ in by 4 in. 9 in. by 4 in. 10 in. by 4 in. 12 in. by 4 in .15 in . by 4 in. 18 in. by 4 in. 21 in . by 4 in .24 in . by 4 in .
 For each mean 1 inch increase in girth, add $3 \frac{1}{2} d$. per foot.
Size .. .. .. .. .. .. .. 6
Price (each) - .... s. d.

| Super Six | $\cdots$ | $\cdots$ | $\cdots$ |
| :--- | :--- | :--- | :--- |
| Standard | $\cdots$ | $\cdots$ | $\cdots$ |

Window heads: 1s. $5 \frac{1}{2}$ d. per foot.
Window heads : 1s. $5 \frac{1}{2}$ d. per foot
Window styles : 1s. 3d. per foot.
Window styles : 1s. 3d. per
Window sills: 2s. per foot.
Door hood: 2s. 5d. per foot.
Ship lap sheets, $\frac{3}{16}$ in.-
$1 \mathrm{ft} .8 \frac{1}{2} \mathrm{in}$., $1 \mathrm{ft} .9 \frac{1}{4} \mathrm{in} ., 1 \mathrm{ft} .9 \frac{3}{4} \mathrm{in}$. wide : $12 \frac{1}{2} \mathrm{~d}$. per foot.
10 in . wide : $9 \frac{1}{2} \mathrm{~d}$. per foot.
Angles, $4 \frac{1}{4} \mathrm{in}$. by $4 \frac{1}{4} \mathrm{in}$.
$1 \mathrm{ft} .8 \frac{1}{2} \mathrm{in}$., $1 \mathrm{ft} .9 \frac{1}{4} \mathrm{in}$., $1 \mathrm{ft} .9 \frac{3}{4} \mathrm{in}$. wide : $10 \frac{1}{2} \mathrm{~d}$. per foot.
10 in . wide : $8 \frac{1}{2} d$. per foot.
Fascia board: Price, ls. 3d. per lineal foot.
Reducers
4 in. - 3 in. : Price, 3s. 11d. each.
5 in. -4 in. : Price, 3s. each.
6 in. -5 in. : Price, 3s. 4d. each.
7 in. -6 in. : Price, 3s. 9d. each.
8 in. - 7 in. : Price, 4s. 1d. each.
Lead flashing-
$1 \mathrm{ft} .8 \frac{1}{2}$ in., $1 \mathrm{ft} .9 \frac{1}{4} \mathrm{in}$., $1 \mathrm{ft} .9 \frac{3}{4} \mathrm{in}$. wide : 1 s . per foot.
10 in . wide : 9 d . per foot.
Spigots : On sockets, all sizes, as 1 ft . downpipe.
Cowls-

Anti down-draft Baffles-
Size .. 3 in.
Price .. 24s. 9d. each.
Sidings, 24 in. by 12 in.
Firsts, $\mathbf{f 6} \mathrm{ls}$. Id. per 100 sidings.
Seconds, £2 16s. 3d. per 100 sidings.
Delivery Basis : Crating charges are not included in any of the prices fixed in this Schedule
Dated at Wellington, this 10th day of January, 1949.
The Seal of the Price Tribunal was affixed hereto in the presence of[L.S.]

