USEFUL HINTS.

Zinc is best cleaned with hot soapy water, then polished with kerosene.

Zinc expands up to the melting point. A bar of hammered zinc 6 in, long will expand 1,100 in. in raising the temperature 100 deg. F.

A method of stopping cracks in metal is to moisten the cracked surface with petroleum, then wipe it and immediately rub with chalk. The petroleum exudes and shows the exact course of the crack. At the end of the crack bore a hole, and the crack cannot go further.— Builders'

Fahrenheit's thermometer has a scale with its zero at 32 degrees below the freezing point of water, and contains 180 degrees between the freezing and the boiling point, which is 212 degrees. Reaumer's thermometer has its zero at the freezing point, and has 80 degrees between that and the boiling point, or 212 degrees. The Centigrade thermometer has its zero at the freezing point, and 100 degrees between that and the boiling point.

The difficulty of applying concrete under water can be overcome by filling a wooden pipe with the substance, and lowering it, end first, over the spot where it is to be deposited. By lifting the pipe from the bottom the concrete will spread out without mixing with the water. The precaution should be taken to have the pipe long enough to extend four or five ft. above water when resting on the bottom, filling as required so as to obtain the proper "head."—Invention, London.

In choosing a lock it is often a mistake to be impressed with the external appearance, for although the best locks are often the best finished, yet it is in the internal arrangement that the value really consists. In many locks the same case is used for one, two or three tumblers and the bitings on the key are no real guide to the number of levers to be operated. An internal inspection is the only way to get at the facts in the case, and whenever real security is desired such an inspection should be made.— Trefail.

For darkening wood, particularly in matching shades, bichromate of potash is a convenient and efficient agent. It can be used in different degrees of strength, all of which may be prepared from a mother liquid of a strength of one ounce to a pint of water. This may be diluted by an equal or double quantity of water to the tint desired. Raw linseed oil colored with Brazil wood dust (red oil) is used to darken mahogany and rose-wood. The oil is prepared by pouring some of the oil over the dust, which yields some of its color to the oil.

In the selection of the hardware trimmings of a residence, it is of the utmost importance that the conditions and surroundings should be clearly and definitely settled at the time when the choice is made. The owner should know where the articles are to be placed, the character of the wood with which they are to be associated and the use of the rooms. The dealer is also interested in questions of a mere mechanical nature, such as the depth of rabbit, width of stile, as well as the hand of the various doors, and these data, when taken in connection with the expressed taste of the owner, will enable the selection to be made in a manner which is more satisfactory than can be the case when uncertainty on any of these points exist.—Ex.

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Prices of Building Materials.

CAR OR CARGO LOTS.

CAR OR CARGO LOISE
1 1 and thicker clear picks, Am. ins. \$30 00@32 00 1 1 and thicker, three uppers, Am ins. 37 00
1 and thicker, pickings, Am ins 27 o
1 x 10 and 19 mill run
1 x 10 and 12 dressing 14 00 16 00
1 x 10 and 12 common 12 00 13 00
1 x 10 and 12 spruce culls 10 co 11 po
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t inch clear and pickt 28 co 30 oc
1 inch dressing and better 18 00 20 00
r inch siding, common 11 00 12 0
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Cull scentling 8 co o co
1 and thicker cutting up plank 22 00 25 00
1 inch strips, 4 in. to 8 in. mill 101 14 00 15 00
1 inch strips, common
14 inch flooring 14 00 16 oc
XXX shingles, sawn 2 30 @ 2 39
XX shingles, sawn 1 30 1 3
Metallic Roofing Co. of Canada
Per Square.
Eastlake steel shingles (galvanized), \$7 25 to \$5 75
Faulake steel shingles (namted)
Eastlake steel shingles (painted) 3 75 4 00 Improved Broad Rib Roofing, (gal-
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Metallic Rooning Co. of Can	aga .	
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Improved Broad Rib Roofing, (gal-		•
vanized)	5 00	5 73
Improved Broad Rib Roofing (painted)	3 50	4 00
North Western steel siding (painted)	3 25	
Manitoba steel siding (, sinted)	3 25	
Metallic Finished Brick	3 23	
Tower or Mansard shingles, (gal-	J -J	3
vanized)		6 25
Tower or Mansard shingles (painted).		4 50
Metallic Terra Cotta Tiles		7 00
Price of Copper shingles according to	wei	the and
"Hayes" Patent Metallic Lathing account	ding	loonan
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Canada Galvanizing & Steel Roof	ing (-0.:
Corrugated Iron, galvanized, 26 W.G.,		

"Hayes" Patent Metallic Lathing according	g to quan
ity.	• •
Canada Galvanizing & Steel Roofing	Co.:
Corrugated Iron, galvanized, 26 W.G.,	
per lb	5 Cts.
Corrugated Iron, galvanized, 28 W.G.,	5%
Corrugated Iron, painted, 26 W. G.,	-
per square	4 00
Corrugated Iron, painted, 28 W. G.,	3 50
per square. Corrugated Iron, painted, 28 W. G., Broad Rib Roofing, galvanized, per	
square	5 50
Bread Rib Roofing, painted	4 00
Westlake shingles, steel, galvanized,	•
per square	5 00
Westlake shingles, steel, painted	3 50
Standard shingles, "Walter's patent,"	3 30
galvanized, per square	5 50
Star fard shingles, "Walter's patent,"	, ,,
painted	4 00
Northwestern steel siding, patented,	4 00
per square	3 50
Metallic Finish Brick, per square	3 33
Metallic Finish Clapboard, per square	
	3 40

YARD QUOTATIONS. Mill cull boards and scantling	
Shipping cull boards, promiscuous widths Shipping cull boards, stocks Shipping cull boards, stocks Heinlock cantling and joist up to 16 ft Scantling and joist, up to 16 ft	10 00
Shipping culi boards, stocks	17 00
ii ii ii ii ii ii ii ii	11 00 18 00 19 00 13 00 13 00 14 00
Scantling and joist, up to 16 ft	- 7
	15 00 17 00
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1 22 ft 1 24 ft 1 25 ft	23 00 25 00
	87 00 87 00
11 11 36 ft.	#7 00 #9 50 31 00
" " 40 to 44 ft.	33 00 30 00
u board,	18 00 22 00
Cedar for block paving, per cord Cedar for Kerbing, 4 x 14, per M	5 00 14 00
B. M.	_
1 1/4 inch flooring, dressed, F. M. 1 1/4 inch flooring rough, B. M. 1 1/4 dressed, F. M. undressed, B. M.	18 00 22 00
undressed, B. M	25 00 28 00 15 00 19 00
undressed	12 00 12 00
dressed dressed Beaded sheeting, dressed Clapboarding, dressed XXX sawn shingles, per M, 16 in Cambakan	12 00 35 00
XXX sawn shingles, per M, 16 in Sawn lath	2 65 2 75 2 00 2 20
Red oak	10 00 40 00
Sawn iain. Red oak. White. Basswood, No. 1 and 2. Cherry, No. 1 and 2. White ash, No. 1 and 2. Black ash, No. 1 and 2. Dressing stocks.	15 00 45 00 18 00 90 00 70 00 70 00
White ash, No. 1 and 2	85 00 25 00
Dressing stocks Picks, American inspection	0 00 22 00
Three uppers, American inspection	40 00 50 00
BRICK-V M	_
Common Walling Good Facing	\$7 50 9 00
Sewer Prossed Brick	8 30 9 00
	\$18 00
Plain brick, f. o. b. at Milton, per M " " and qualt. v, per M " " 3rd	14 00 10 00 8 00
Moulded and Ornamental, per 100 Roof Tiles	74 00 16 00
First quality, f.o.b, at Campbellville, per	
	14 00
Ornamental, per 100 Tiles	. \$3 to 10 oo
Stone,	
Common Rubble, Per Toise, delivered	
Foundation Blocks, ii Cubic Foot	
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Foundation Blocks, "Cubic Foot Slate: Roofing (¥ square). " red	18 00 9 00 9 50 7 73 21 00 8 25 1 25 6 25 6 50 6 27 7 50 6 27 7 50
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Foundation Blocks, "Cubic Foot Slate: Roofing (\$\psi square\$). "purple "purple "black slate. Terra Cotta Tile, per sq. Ornamental Black Slate Roofing. Sand: Per Load of 1½ Cubic Yards. PAINTS. (In oil, \$\psi lb.) White lead, Can "zinc, Can Red lead, Eng "venetian "vermillion "lidian, Eng Yellow ochrome. Green, chrome Green, chrome Green, chrome "Paris. Black, lamp. Blue, ultramarine. Oil, linseed, raw (\$\psi lmp. gallon) "boiled" "refined, Puty. Whiting, dry. Paris white Eng., dry Litharge, Am., Sienna, burnt.	18 00 9 00 9 50 9 50 7 75 21 00 8 25 6 25 6 50 6 37 7 50 534 6 54 1 00 10 1 12 5 100 10 12 5 20 7 12 20 20 7 12 21 20 7 12 22 20 7 12 23 40 15 20 7 12 24 22 27 28 40 15 20 7 12 20 68 68 68 68 68 68 68 68 68 68 68 68 68
Foundation Blocks, "Cubic Foot. State: Roofing (\$\pi\$ square). "purple. "unlading green. "black state. Terra Cotta Tile, per sq. Ornamental Black State Roofing. Band: Per Load of 1½ Cubic Yards. PAINTB. (In oil, \$\pi\$ lb.) White lead, Can. "zinc, Can Red lead, Eng. "verneuan. "vermillion. "Indian, Eng. Yellow ochrome. Green, chrome. "Paris. Black, lamp. Blue, ultramarine. Oil, linseed, raw (\$\pi\$ Imp. gallon) "boiled" "refined, Puty Whiting, dry. Paris white Eng., dry Litharge, Am., Sienna, burnt. Umber, "	18 00 9 00 9 50 7 75 25 00 8 25 6 25 6 50 6 25 7 50 5 26 6 25 1 00 10 17 10
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Foundation Blocks, "Cubic Foot. State: Roofing (\$\pi\$ square). "purple. "unlading green. "black slate. Terra Cotta Tile, per sq. Ornamental Black Slate Roofing. Band: Per Load of 1½ Cubic Yards. PAINTS. (In oil, \$\pi\$ lb.) White lead, Can. "zinc, Can Red lead, Eng. "vernettan. "vermillion. "Indian, Eng. Yellow ochre. Yellow ochre. Yellow ochre. "Paris. Black, lamp. Blue, ultramarine. Oil, lunsed, raw (\$\pi\$ Imp. gallon) "boiled" "refined, Puty Whiting, dry Paris white Eng., dry Litharge, Am Sienna, burnt. Umber, **CEMENT, LIME, etc. Laine, Per Barrel of 2 bushels, Grey "White ""White. ""White. """ """ """ """ """ """ """ """ """ "	18 00 9 00 9 50 7 75 25 00 8 25 6 25 6 50 6 27 7 50 5 20 6 27 7 50 10 175 90 1 00 15 20 10 175 90 1 00 15 20 16 175 90 1 00 17 12 25 40 18 25 19 25 10 12 10 12
Foundation Blocks, "Cubic Foot. State: Roofing (\$\pi\$ square). "purple. "unlading green. "black slate. Terra Cotta Tile, per sq. Ornamental Black Slate Roofing. Band: Per Load of 1½ Cubic Yards. PAINTS. (In oil, \$\pi\$ lb.) White lead, Can. "zinc, Can Red lead, Eng. "vernettan. "vermillion. "Indian, Eng. Yellow ochre. Yellow ochre. Yellow ochre. "Paris. Black, lamp. Blue, ultramarine. Oil, lunsed, raw (\$\pi\$ Imp. gallon) "boiled" "refined, Puty Whiting, dry Paris white Eng., dry Litharge, Am Sienna, burnt. Umber, **CEMENT, LIME, etc. Laine, Per Barrel of 2 bushels, Grey "White ""White. ""White. """ """ """ """ """ """ """ """ """ "	18 00 9 00 9 50 9 50 9 7 75 20 00 8 25 6 25 6 50 6 35 6 50 6 35 6 50 1 00 1 10 1 10
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Foundation Blocks, "Cubic Foot. State: Roofing (\$\pi\$ square). "purple. "unlading green. "black slate. Terra Cotta Tile, per sq. Ornamental Black Slate Roofing. Band: Per Load of 1½ Cubic Yards. PAINTS. (In oil, \$\pi\$ lb.) White lead, Can. "zinc, Can Red lead, Eng. "vernettan. "vermillion. "Indian, Eng. Yellow ochre. Yellow ochre. Yellow ochre. "Paris. Black, lamp. Blue, ultramarine. Oil, lunsed, raw (\$\pi\$ Imp. gallon) "boiled" "refined, Puty Whiting, dry Paris white Eng., dry Litharge, Am Sienna, burnt. Umber, **CEMENT, LIME, etc. Laine, Per Barrel of 2 bushels, Grey "White ""White. ""White. """ """ """ """ """ """ """ """ """ "	18 00 50 18 00 9 00 9 53 7 75 21 00 8 25 6 25 6 50 6 35 7 50 5 34 6 35 1 00 173 90 10 112 5 10 173 90 10 12 5 10 173 90 10 12 5 10 173 90 10 12 5 10 173 6 6 6 6 71 7 12 15 20 7 12 15 20 7 12 15 20 15 20 15 20 15 20 15 20 15 20 15 20 16 6 6 71 17 22 18 20 28 20 28
Foundation Blocks, "Cubic Foot Slate: Roofing (\$\pi\$ square). "purple "unlading green "black slate Terra Cotta Tile, per sq Ornamental Black Slate Roofing Band: Per Load of 1½ Cubic Yards PAINTS. (In oil, \$\pi\$ lb.) White lead, Can "zinc, Can Red lead, Eag "venetian "enetian "lndian, Eng Yellow ochrom Yellow ochrom Green, chrome "Paris "Black, lamp Blue, ultramarine Oil, linseed, raw (\$\pi\$ lmp. gallon) "boiled" "rined, Puty Whiting, dry Paris white Eng., dry Litharge, Am Sienna, burnt Umber, "CEMENT, LIME, etc Line. Per Barrel of a bushel. Gree	18 00 9 00 9 50 7 750 22 00 8 25 6 25 6 50 6 27 7 50 5 20 1 20
Foundation Blocks, "Cubic Foot. State: Roofing (\$\psi square*). " purple. " untading green. " black state. Terra Cotta Tile, per sq. " Ornamental Black State Roofing. Sand: Per Load of 1½ Cubic Yards. PAINTS. (In oil, \$\pi lb.) White lead, Can. " zinc, Can Red lead, Eng. " venetian. " vernetition. " lndian, Eng. Yellow ochrome. Green, chrome. " Paris. Black, lamp. Blue, ultramarine. Oil, linseed, raw (\$\psi Imp. gallon). " boiled" refined, Putty. " boiled" refined, Putty. CEMENT, LIME, etc. Lime, Per Barrel of 2 bushels, Grey. " White Plaster, Calcined, New Brunswick. " White Plaster, Calcined, New Brunswick. " " Vone Sootia. " " Queenston, " Napanee, " " Hull, " HARDWARE.	18 00 9 00 9 50 7 750 28 25 6 25 6 50 6 37 7 50 5 36 6 50 6 37 7 50 5 36 6 71 1 50 1 75 90 1 00 1 5 20 1 5 50 1
Foundation Blocks, "Cubic Foot. Slate: Roofing (\$\pi\$ square). "purple. "unlading green. "black slate. Terra Cotta Tile, per sq. Ornamental Black Slate Roofing. Band: Per Load of 1½ Cubic Yards. PAINTS. (In oil, \$\pi\$ lb.) White lead, Can. "zinc, Can Red lead, Eng. "venetian. "ven	18 00 50 18 00 9 53 7 75 25 00 8 25 6 35 6 50 6 37 7 50 5 36 6 30 100 100 115 200 100 115 200 100 115 200 100 115 200 100 115 200 100 115 200 100 100 115 200 100 100 100 100 100 100 100 100 100
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Foundation Blocks, "Cubic Foot. State: Roofing (\$\pi\$ square). " purple. " unlading green. " black state. Terra Cotta Tile, per sq. " Ornamental Black State Roofing. Sand: Per Load of 1½ Cubic Yards. PAINTS. (In oil, \$\pi\$ lb.) White lead, Can. " zinc, Can Red lead, Eng. " venetuan. " vermillion. " vermillion. " loilan, Eng. Yellow ochrome. Green, chrome. " Paris. Black, lamp. Blue, ultramarine. Oil, linseed, raw (\$\pi\$ Imp. gallon). " boiled" " refined, " butty. Whiting, dry. Paris white Eng., dry Litharge, Am., Sienna, burnt. Umber, " CEMENT, LIME, etc. Lime, Per Barrel of 2 bushels, Grey. " White Plaster, Calcined, New Brunswick. Nova Scotia. Hair, Plasterers', per bag. Cement, Portland, per bbl. " Thorold, " Queenston," Napance, " Hull, " HARDWARE. Cut Natls: American Pattern, 1½ inch, per keg. " 1½ to 1½ inch, per keg. " 25 to 2½ inch, " 3 inch and larger.	18 00 9 00 18 00 9 05 7 750 21 00 8 25 7 750 21 00 10 10 10 11 5 10 15 20 7 75 215 20 7 75 215 20 25 26 27 27 28 29 20 20 20 3 00 3 00 3 00 3 10 3 10 3 10 3 10 3 1
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