FITTING SASH.

In these days of "rush," or rather days in which the cutting of prices among contractors and their not giving carpenters sufficient time to devote to the care and attention to the work it ought to have, I find many very poorly fitted sash; and this not alone in the cheapest or speculative work, but also in good residence houses. Many carpenters complain they can't make a decent job of the sashes because the frames are not properly set in the brick work, and I am not surprised at their protest, for I know for absolute fact that there is a great deal of carelessness exercised by masons in setting the stone sills, and they are sometimes half an inch out of level in a three-foot sill, and in other cases indifferent brick work causes such unequal settlement that the carpenter, when fixing the panel back in position, was obliged to make the top rail diminishing to get the elbows to stand plumb. It is therefore scarcely possible for him to make a job of sash when the frames are not what they ought to be; but when they are carefully and accurately set, the sashes can be filled in this way:

Always fit the top sash first by sawing and planning the edges off until it runs with not less than one-fourth inch play, when pressed tightly against one pulley stile, and joint the top edge off neatly, as it has to be painted, and should not be left rough, as some men seem to think, and be sure that the sash is made the right thickness, so that it won't bind between the parting strip and the blind stop or stop head. If a sash for a one and three-fourths inch head bemade one and threefourths inches thick,

then it must be planed off on the outside face seven-eights of an inch back from the edge until it is only one and five-eights inches thick, so as to give clearance for paint, swelling in wet weather, etc. See that the sash strikes the head of the frame, and does not bind between the top parting strip and blind stop. When it goes up entirely and runs freely, cut a stick from the sill to the bottom side of the check rail, and make it so it will hold the sash up tightly; nailing little blocks under the rail often allows the sash to drop a little, throwing it out of level.

Now tit in the bottom sash in a similar manner and set it in its place in the frame. Take a two-foot rule and measure the distance from the top to the bottom sash check rail to the top of the upper check rail, and having made the check rails par-allel or equal in measurement at both ends, take a pair of compasses and scribe off the bottom rail from the inside; next set a bevel to the pitch or drop of the sill, and saw off to the scribe on this pitch; plane the bevelled bottom edge until it fits closely on the sill, and the check rails come exactly flush. Any mechanic who fits sash in

this way will make a job of them, and I would recommend that they be fitted in wet weather, for then the wood is in the full state of expansion, being under the influence of the damp atmosphere, and they will scarcely swell more when painted.— National Builder.

Prices of Building Materials.

LUMBER.

CAR OR CARGO LOTS.			
134 and thicker clear picks, Am. ins. 134 and thicker, three uppers, Am ins.	\$30 00		
1 % and thicker, pickings, Am ins		37	
13 and thicker, pickings, and this		37	
I X 10 and 12 dressing and better		20	
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13 and thicker cutting up plank	22 00		
1 inch strips, 4 in. to 8 in. mill 1un	14 00		
1 inch strips, common	11 00		
118 inch flooring	14 00		
134 inch flooring	14 60		
XXX shingles, sawn		(¢ 3	
XX shingles, sawn	1 30	, 1	3
Metallic Roofing Co. of Can	ada 🕆		

M24 Notre Dame Street Montreal. October 14 - 1890

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& H. Mortimer Esq. Tubrilanadian Architect & Quilder Dear Sir.

adopted, at the first annual meet Province of Quebec Ges held in montreal on 10th 11 We the architects of the Province moves by M. Ferrault. of Lustec now asis untion being satisfied that a.t. Dunlijo. Canadian Contract Record afford a direct communication contractors. Resolved . That we pleage our suffert to it by use

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Heavy Eastlake painted steel shingles,	
Light Eastlake Painted steel shingles,	4 00
Per square	3 75
shingles, per sq Tower or Mansard painted steel shin-	6 25
gles, per sq Terra Cotta painted steel Tile, per sq.	4 50
Terra Cotta painted steel Tile, per sq.	7 ¢0
Eastlake painted steel siding, per sq.,	3 50
Manitoba galvanized, steel siding, per	
Ileavy Manitoba painted steel siding	4 75 7 50
Light Manitoba painted steel siding	± 75
Heavy sheet steel pressed brick	3 50
Light sheet steel pressed brick	3 25
Painted crimped steel, siding or ceiling	3 50
Price of Copper shingles according to weigh	ıt.
Hayes Patent Metallic Lathing.	
Broad Rib Roofing, galvanized, per sq.	\$ 5 25
painted, per sq	3 75
Northwestern Steel Siding, painted.	
per sq	3 25
Canada Galvanizing & Steel R∞fing	Co.:
Corrugated Iron, galvanized, 26 W.G.,	
per lb	5 cts.
Corrugated fron, galvanized, 25 W.G.,	514
Corrugated Iron, painted, 26 W. G.,	
per square	4 00
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Broad Rib Roofing, painted	4 00
Westlake shingles, steel, galvanized,	•
per square	5 00
Westlake shingles, steel, painted Standard shingles, "Walter's patent,"	3 50
Standard shingles, "Walter's patent,"	
galvanized, per square	5 50
painted painted	4 00
Northwestern steel siding, patented,	• ••
per square	3 50
Metallic Finish Brick, per square	3 25
Metallic Finish Clapboard, per square	3 50

YARD QUOTATIONS.		
Mill cull beards and scantling Shipping cull boards, promiscuous		10 00
Shipping cull boards, promiscuous widths. Shipping cull boards, stocks. Hemlock cantling and joist up to 16 ft.		13 02
Hemlock cantling and Joist up to 16 ft.	11 00 18 00	4 00
Security and take up to 4.0	13 00	14 00
Scantling and foist, up to 16 ft		15 00
" " 20 ft		19 00
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" " 18 ft		25 00 27 00
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" " 36 ft		29 50 31 00
" 38 ft " 40 to 44 ft		33 00 36 00
Cutting up planks, 134 and thicker, dry board,	25 00 18 00	35 00 90 00
Cedar for block paving, per cord Cedar for Kerbing, 4 × 14, per M		\$ 00 14 00
8. M.		•
	28 00 18 00	33 CO
135 inch flooring rough, B. M	25 00 18 00	2S 00
" aressea	18 00	33 NO 10 00
Beaded sheeting, dressed Clapboarding, dressed	12 00	15 00 35 00
AAA sawn shingles, per al, 10 in	2 65	12 00 7 75
Sawn lath	2 00	2 20
White Basswood, No. 1 and 2 Cherry, No. 1 and 2 White ash, No. 1 and 2 Black ash, No. 1 and 2	30 00 35 00	45 00
Cherry, No. 1 and 2.	18 00 70 00	70 00
Black ash, No. 1 and 2	25 00 20 00	30 ∞
Dressing stocks Picks, American inspection	•6 00	22 00 40 00
Three uppers, American inspection		50 00
BRICK—₩ M		
Common Walling		\$7 50
Sewer	8 50	
Pressed Brick:		
Plain brick, f. o. b. at Milton, per M " 2nd quality, per M		\$18 co 14 co
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monided and Omantental, per 100	\$ 3 to	10 00
Diamond locking the		24 00 16 00
First quality, f.o.b. at Campbellville, per	M	18 00
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Hard Burlding. Ornamental, per 100. Tiles. Stone. Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot. State: Roofing (& square). "red	6 25 25 15 60 20 27 28 27 27 3 66 22 27 28 27 28 27 28 27 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	8 00 024 00 14 00 18 00
Hard Burlding. Ornamental, per 100. Tiles. Stone. Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot. State: Roofing (\$\partial \text{guare}\$). "red." purple "unlading green. "black slate. Terra Cotta Tile, per \$\partial \text{guare}\$. Ornamental Black Slate Roofing. Stand: Per Load of 1½ Cubic Yards. Per Load, Can. "inic, Can. Red lead, Eng. "yenetian. "vermillion. "Indian, Eng. "yenetian. "vermillion. "Indian, Eng. "Yellow ochre. Yellow ochre. "Yellow ochre. "Paris. Black, lamp. Blue, ultramarine. Oil, linseed, raw (\$\text{gup}, \text{gallen}). "boiled" "refined, "refined, "Putty. Whiting, dry Paris white Eng., dry. Litharge, Am., Sienna, burnt. Umber. ***CESIENT, LIME, etc.** Lime, Per Barrel of 2 bushels, Grey. ""Whiting, Ample Cement, Portland, per bbl. "Nova Scotia. Hair, Plasterers, per bag. Cement, Portland, per bbl. "Nova Scotia. Hair, Plasterers, per bag. Cement, Portland, per bbl. "Thorold," Queenston, Napanee, "Hull," ***HARDWARE.** Cut Natis: American Pattern. 1½ inch, per keg. ""1½ to 1½ inch, per keg. ""2 to 2½ inch, ""	6 25 25 15 60 20 27 28 27 27 3 66 22 27 28 27 28 27 28 27 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	8 00 00 124 00 14 00 18
Hard Burlding. Ornamental, per 100. Tiles. Stone. Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot. State: Roofing (\$\partial \text{gapare}\$). "red	6 25 25 15 60 20 27 28 27 27 3 66 22 27 28 27 28 27 28 27 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	8 00 00 24 00 14 00 18 0
Hard Burlding. Ornamental, per 100. Tiles. Stone. Common Rubble, Per Toise, delivered Large flat "Foundation Blocks, "Cubic Foot. State: Roofing (V square). "red	6 25 25 15 60 20 27 28 27 27 3 66 22 27 28 27 28 27 28 27 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	8 00 00 124 00 14 00 18