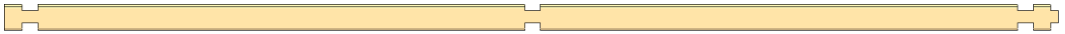
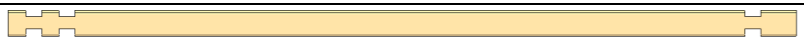
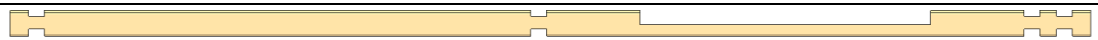
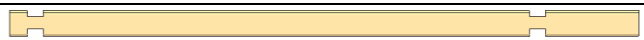
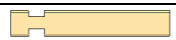
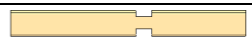
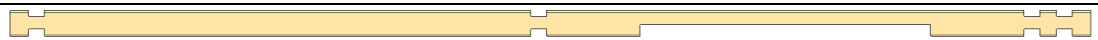
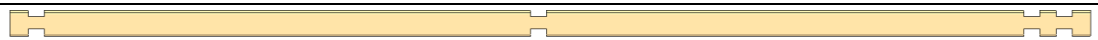
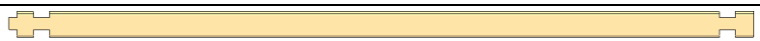
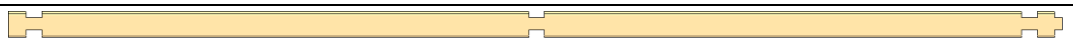
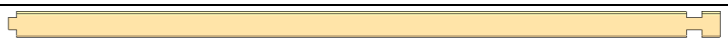
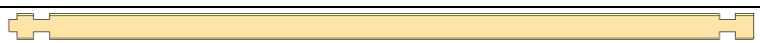
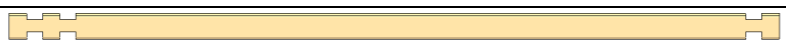
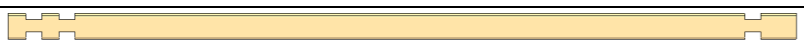
| 88mm Vigo Packing List | | | | | | | |
|---|---|---|---|---|---|---|---|
| ID | Name | Height | Width | Length | Qty | 3D | 3D |
| FBE1 | Floor bearers | 120 | 68 | 4750 | 24 | | |
| FBE2 | Floor bearers | 120 | 68 | 2628 | 19 | | |
| FBE3 | Floor bearers | 120 | 68 | 1912 | 19 | | |
| FBE4 | Floor bearers | 120 | 68 | 552 | 19 | | |
| FBE5 | Floor bearers | 120 | 68 | 1264 | 19 | | |
| FBE6 | Floor bearers | 120 | 68 | 2428 | 19 | | |
| 1/A01 | Wall A | 135 | 88 | 4276 | 10 | |  |
| 1/A02 | Wall A | 135 | 88 | 1483 | 7 | |  |
| 1/A03 | Wall A | 135 | 88 | 1483 | 7 | |  |
| 1/A04 | Wall A | 135 | 88 | 5850 | 1 |  |  |
| 1/A05 | Wall A | 135 | 88 | 3950 | 1 | |  |
| 1/A06 | Wall A | 135 | 88 | 5768 | 1 | |  |
| 1/A07 | Wall A | 135 | 88 | 4132 | 1 | |  |
| 1/A08 | Wall A | 135 | 88 | 4376 | 1 |  |  |
| 1/B01 | Wall B | 135 | 88 | 5994 | 1 |  |  |
| 1/B02 | Wall B | 135 | 88 | 288 | 18 | |  |
| 1/B03 | Wall B | 135 | 88 | 3495 | 7 |  |  |
| 1/B04 | Wall B | 135 | 88 | 889 | 14 | |  |
| 1/B05 | Wall B | 135 | 88 | 883 | 7 |  |  |
| 1/B06 | Wall B | 135 | 88 | 1302 | 7 |  |  |
| 1/B07 | Wall B | 135 | 88 | 5994 | 1 |  |  |
| 1/B08 | Wall B | 135 | 88 | 5994 | 2 |  |  |
| 1/B09 | Wall B | 135 | 88 | 5668 | 1 | |  |
| 1/B10 | Wall B | 135 | 88 | 4132 | 1 |  |  |
| 1/B11 | Wall B | 135 | 88 | 5850 | 1 |  |  |
| 1/B12 | Wall B | 135 | 88 | 3950 | 1 |  |  |
| 1/B13 | Wall B | 135 | 88 | 5768 | 1 | |  |
| 1/B14 | Wall B | 135 | 88 | 4132 | 1 |  |  |
| 1/B15 | Wall B | 135 | 88 | 4276 | 5 |  |  |
| 1/B16 | Wall B | 135 | 88 | 4376 | 1 |  |  |

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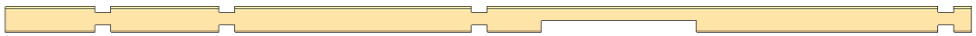
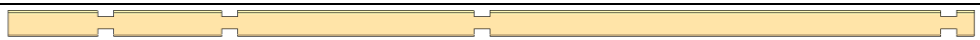
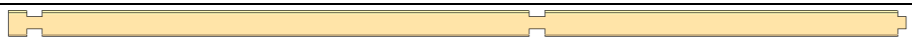
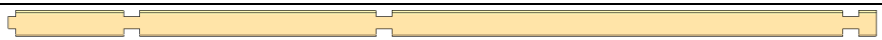
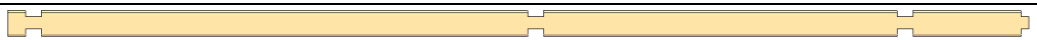
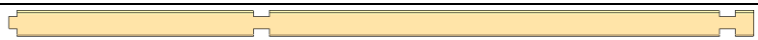
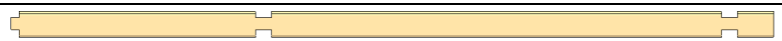
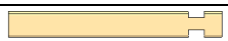
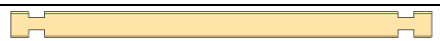
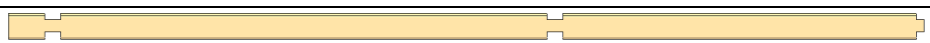
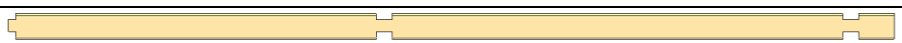
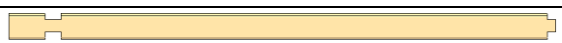
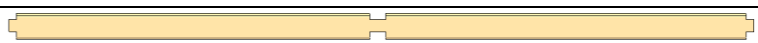
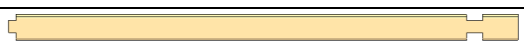
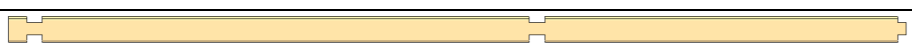
| | | | | | | |
|---|---|---|---|---|---|---|
| 1/C01 | **Wall C** | 135 | 88 | 3076 | 17 | |
| 1/C02 | **Wall C** | 135 | 88 | 5364 | 1 | |
| 1/C03 | **Wall C** | 135 | 88 | 2975 | 14 | |
| 1/C04 | **Wall C** | 135 | 88 | 1528 | 14 | |
| 1/C05 | **Wall C** | 135 | 88 | 5364 | 1 |  |
| 1/C06 | **Wall C** | 135 | 88 | 5364 | 1 |  |
| 1/C07 | **Wall C** | 135 | 88 | 4980 | 7 |  |
| 1/C08 | **Wall C** | 135 | 88 | 4820 | 7 |  |
| 1/C09 | **Wall C** | 135 | 88 | 5668 | 6 |  |
| 1/C10 | **Wall C** | 135 | 88 | 4132 | 6 |  |
| 1/C11 | **Wall C** | 135 | 88 | 5768 | 1 | |
| 1/C12 | **Wall C** | 135 | 88 | 4232 | 1 |  |
| 1/D01 | **Wall D** | 135 | 88 | 288 | 74 | |
| 1/E01 | **Wall E** | 135 | 88 | 2336 | 1 | |
| 1/E02 | **Wall E** | 135 | 88 | 288 | 14 | |
| 1/E03 | **Wall E** | 135 | 88 | 1188 | 14 |  |
| 1/E04 | **Wall E** | 135 | 88 | 2336 | 1 | |
| 1/E05 | **Wall E** | 135 | 88 | 2336 | 9 |  |
| 1/E06 | **Wall E** | 135 | 88 | 5080 | 1 |  |
| 1/E07 | **Wall E** | 135 | 88 | 4920 | 1 |  |
| 1/E08 | **Wall E** | 135 | 88 | 3032 | 1 |  |
| 1/E09 | **Wall E** | 135 | 88 | 4136 | 1 |  |
| 1/E10 | **Wall E** | 135 | 88 | 2832 | 1 |  |
| 1/E11 | **Wall E** | 40 | 88 | 5080 | 1 | |
| 1/E12 | **Wall E** | 40 | 88 | 4920 | 1 | |
| 1/F01 | **Wall F** | 135 | 88 | 4980 | 2 |  |
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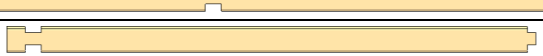
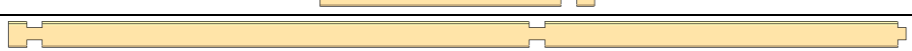
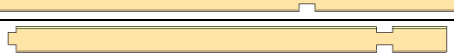
| 1/F03 | **Wall F** | 135 | 88 | 2932 | 3 |  |
| 1/F04 | **Wall F** | 135 | 88 | 4480 | 3 | |
| 1/F05 | **Wall F** | 135 | 88 | 1528 | 14 | |
| 1/F06 | **Wall F** | 135 | 88 | 4980 | 4 |  |
| 1/F07 | **Wall F** | 135 | 88 | 2432 | 4 |  |

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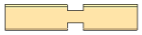
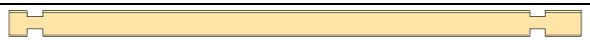
| | | | | | | |
|---|---|---|---|---|---|---|
| 1/F08 | **Wall F** | 135 | 88 | 5369 | 3 | |
| 1/F09 | **Wall F** | 135 | 88 | 733 | 7 |  |
| 1/F10 | **Wall F** | 135 | 88 | 3176 | 4 |  |
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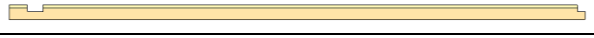
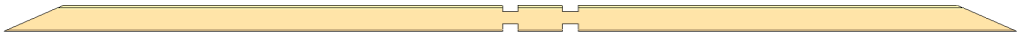
| 1/F12 | **Wall F** | 135 | 88 | 2932 | 1 | |
| 1/F13 | **Wall F** | 135 | 88 | 4136 | 1 | |
| 1/F14 | **Wall F** | 135 | 88 | 2732 | 1 | |
| 1/F15 | **Wall F** | 135 | 88 | 4820 | 1 | |
| 1/F16 | **Wall F** | 135 | 88 | 3032 | 1 | |
| 1/F17 | **Wall F** | 135 | 88 | 4136 | 1 | |
| 1/F18 | **Wall F** | 135 | 88 | 2832 | 1 | |
| 1/G01 | **Wall G** | 68 | 88 | 3198 | 1 |  |
| 1/G02 | **Wall G** | 68 | 88 | 4032 | 1 | |
| 1/G03 | **Wall G** | 135 | 88 | 3530 | 5 | |
| 1/G04 | **Wall G** | 135 | 88 | 3700 | 5 | |
| 1/G05 | **Wall G** | 135 | 88 | 3198 | 3 | |
| 1/G06 | **Wall G** | 135 | 88 | 4032 | 3 | |
| 1/G07 | **Wall G** | 135 | 88 | 4487 | 7 | |
| 1/G08 | **Wall G** | 135 | 88 | 1433 | 7 | |
| 1/G09 | **Wall G** | 135 | 88 | 5668 | 1 | |
| 1/G10 | **Wall G** | 135 | 88 | 4032 | 1 | |
| 1/G11 | **Wall G** | 135 | 88 | 6000 | 1 | |
| 1/G12 | **Wall G** | 135 | 88 | 3700 | 1 | |
| 1/G13 | **Wall G** | 135 | 88 | 5668 | 1 | |
| 1/G14 | **Wall G** | 135 | 88 | 3992 | 1 | |
| 1/G15 | **Wall G** | 135 | 88 | 5359 | 1 | |
| 1/G16 | **Wall G** | 135 | 88 | 3364 | 1 | |
| 1/G17 | **Wall G** | 135 | 88 | 4120 | 1 | |
| 1/G18 | **Wall G** | 135 | 88 | 3400 | 1 | |
| 1/G19 | **Wall G** | 135 | 88 | 3546 | 1 | |
| 1/G20 | **Wall G** | 135 | 88 | 2773 | 1 | |
| 1/G21 | **Wall G** | 135 | 88 | 5618 | 1 |  |

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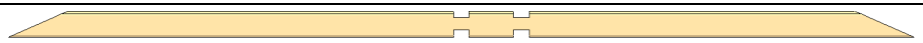
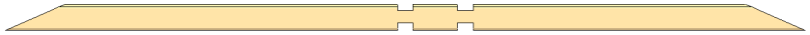
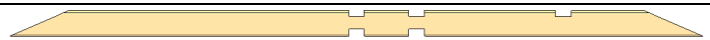
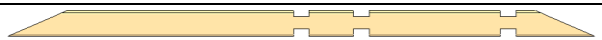
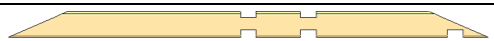
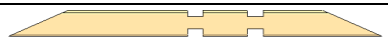
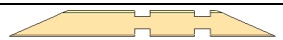
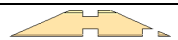
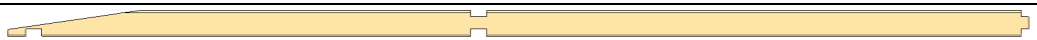
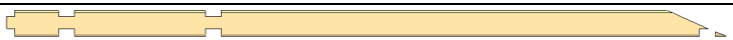
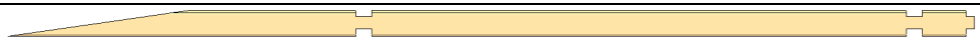
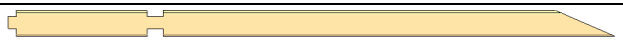
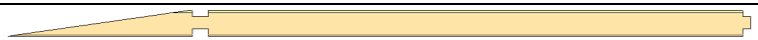
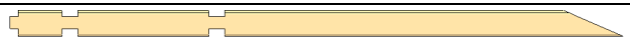
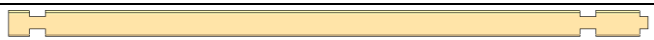
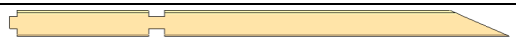
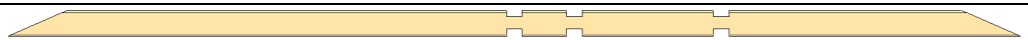
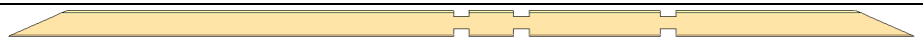
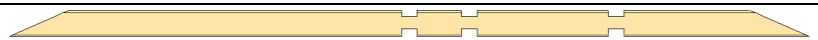
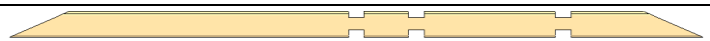
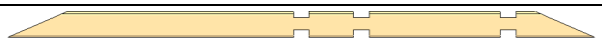
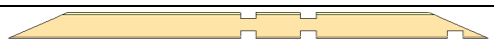
| 1/G22 | **Wall G** | 135 | 88 | 5026 | 1 |  |
| 1/G23 | **Wall G** | 135 | 88 | 4435 | 1 |  |
| 1/G24 | **Wall G** | 135 | 88 | 3844 | 1 |  |
| 1/G25 | **Wall G** | 135 | 88 | 3252 | 1 |  |
| 1/G26 | **Wall G** | 135 | 88 | 2661 | 1 |  |
| 1/G27 | **Wall G** | 135 | 88 | 2069 | 1 |  |
| 1/G28 | **Wall G** | 135 | 88 | 1478 | 1 |  |
| 1/G29 | **Wall G** | 135 | 88 | 886 | 1 |  |
| 1/G30 | **Wall G** | 135 | 88 | 295 | 1 | |
| 1/H01 | **Wall H** | 68 | 88 | 3198 | 1 | |
| 1/H02 | **Wall H** | 68 | 88 | 4032 | 1 | |
| 1/H03 | **Wall H** | 135 | 88 | 2194 | 15 | |
| 1/H04 | **Wall H** | 135 | 88 | 289 | 15 | |
| 1/H05 | **Wall H** | 135 | 88 | 3028 | 15 | |
| 1/H06 | **Wall H** | 135 | 88 | 5668 | 1 | |
| 1/H07 | **Wall H** | 135 | 88 | 4032 | 1 | |
| 1/H08 | **Wall H** | 135 | 88 | 6000 | 1 | |
| 1/H09 | **Wall H** | 135 | 88 | 3700 | 1 | |
| 1/H10 | **Wall H** | 135 | 88 | 5668 | 1 |  |
| 1/H11 | **Wall H** | 135 | 88 | 3992 | 1 |  |
| 1/H12 | **Wall H** | 135 | 88 | 5359 | 1 |  |
| 1/H13 | **Wall H** | 135 | 88 | 3364 | 1 |  |
| 1/H14 | **Wall H** | 135 | 88 | 4120 | 1 |  |
| 1/H15 | **Wall H** | 135 | 88 | 3400 | 1 |  |
| 1/H16 | **Wall H** | 135 | 88 | 3546 | 1 |  |
| 1/H17 | **Wall H** | 135 | 88 | 2773 | 1 |  |
| 1/H18 | **Wall H** | 135 | 88 | 5618 | 1 |  |
| 1/H19 | **Wall H** | 135 | 88 | 5026 | 1 |  |
| 1/H20 | **Wall H** | 135 | 88 | 4435 | 1 |  |
| 1/H21 | **Wall H** | 135 | 88 | 3844 | 1 |  |
| 1/H22 | **Wall H** | 135 | 88 | 3252 | 1 |  |
| 1/H23 | **Wall H** | 135 | 88 | 2661 | 1 |  |

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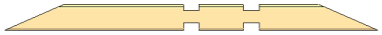
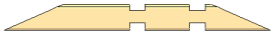
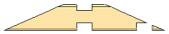
| 1/H24 | **Wall H** | 135 | 88 | 2069 | 1 |  |
| 1/H25 | **Wall H** | 135 | 88 | 1478 | 1 |  |
| 1/H26 | **Wall H** | 135 | 88 | 886 | 1 |  |
| 1/H27 | **Wall H** | 135 | 88 | 295 | 1 | |
| 1/I01 | **Wall I** | 68 | 88 | 4176 | 1 | |
| 1/I02 | **Wall I** | 135 | 88 | 288 | 15 | |
| 1/I03 | **Wall I** | 135 | 88 | 3028 | 15 | |
| 1/I04 | **Wall I** | 135 | 88 | 4176 | 1 | |
| 1/I05 | **Wall I** | 135 | 88 | 4176 | 1 | |
| 1/I06 | **Wall I** | 135 | 88 | 4136 | 1 | |
| 1/I07 | **Wall I** | 135 | 88 | 3840 | 1 | |
| 1/I08 | **Wall I** | 135 | 88 | 3544 | 1 | |
| 1/I09 | **Wall I** | 135 | 88 | 3249 | 1 | |
| 1/I10 | **Wall I** | 135 | 88 | 2953 | 1 | |
| 1/I11 | **Wall I** | 135 | 88 | 2657 | 1 | |
| 1/I12 | **Wall I** | 135 | 88 | 2361 | 1 | |
| 1/I13 | **Wall I** | 135 | 88 | 2066 | 1 | |
| 1/I14 | **Wall I** | 135 | 88 | 1770 | 1 | |
| 1/I15 | **Wall I** | 135 | 88 | 1474 | 1 | |
| 1/I16 | **Wall I** | 135 | 88 | 1179 | 1 | |
| 1/I17 | **Wall I** | 135 | 88 | 883 | 1 | |
| 1/I18 | **Wall I** | 135 | 88 | 587 | 1 | |
| 1/I19 | **Wall I** | 135 | 88 | 291 | 1 | |
| 1/J01 | **Wall J** | 68 | 88 | 2858 | 1 | |
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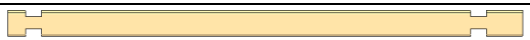
| 1/J03 | **Wall J** | 135 | 88 | 2858 | 9 |  |
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| 1/J05 | **Wall J** | 135 | 88 | 724 | 7 | |
| 1/J06 | **Wall J** | 135 | 88 | 824 | 7 | |
| 1/J07 | **Wall J** | 135 | 88 | 5812 | 2 | |
| 1/J08 | **Wall J** | 135 | 88 | 5812 | 1 | |
| 1/J09 | **Wall J** | 135 | 88 | 5793 | 1 | |

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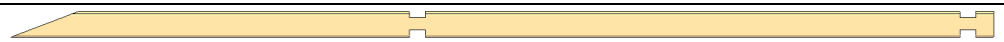
| 1/J10 | **Wall J** | 135 | 88 | 5455 | 1 |  |
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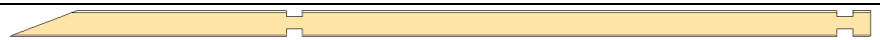
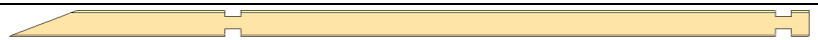
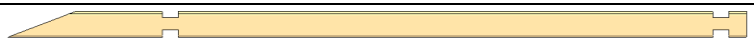
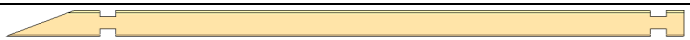
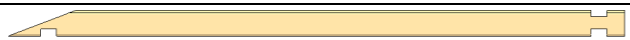
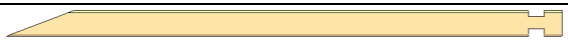
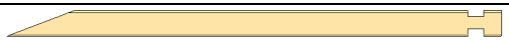
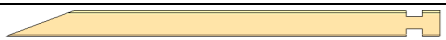
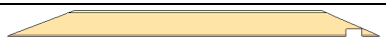
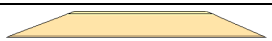
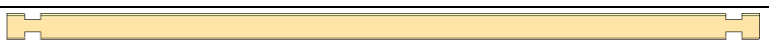
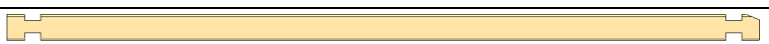
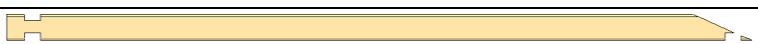
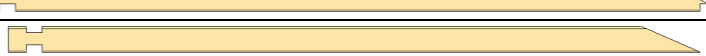
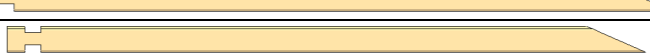
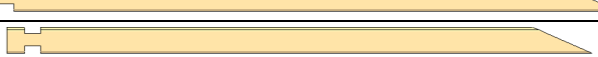
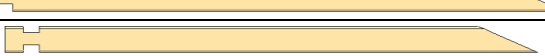
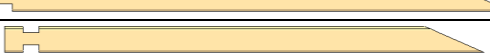
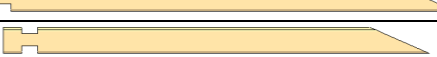
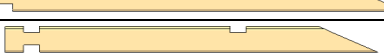
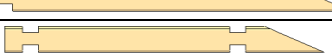
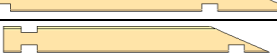
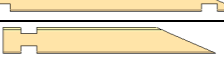
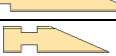
| 1/J12 | **Wall J** | 135 | 88 | 4777 | 1 |  |
| 1/J13 | **Wall J** | 135 | 88 | 4439 | 1 |  |
| 1/J14 | **Wall J** | 135 | 88 | 4100 | 1 |  |
| 1/J15 | **Wall J** | 135 | 88 | 3761 | 1 |  |
| 1/J16 | **Wall J** | 135 | 88 | 3422 | 1 |  |
| 1/J17 | **Wall J** | 135 | 88 | 3084 | 1 |  |
| 1/J18 | **Wall J** | 135 | 88 | 2745 | 1 |  |
| 1/J19 | **Wall J** | 135 | 88 | 2406 | 1 |  |
| 1/J20 | **Wall J** | 135 | 88 | 2068 | 1 |  |
| 1/J21 | **Wall J** | 135 | 88 | 1437 | 1 |  |
| 1/J22 | **Wall J** | 135 | 88 | 802 | 1 | |
| 1/J23 | **Wall J** | 135 | 88 | 168 | 1 |  |
| 1/K01 | **Wall K** | 135 | 88 | 288 | 47 | |
| 1/K02 | **Wall K** | 135 | 88 | 199 | 1 | |
| 1/L01 | **Wall L** | 68 | 88 | 4176 | 1 | |
| 1/L02 | **Wall L** | 135 | 88 | 4176 | 16 |  |
| 1/L03 | **Wall L** | 135 | 88 | 4176 | 1 |  |
| 1/L04 | **Wall L** | 135 | 88 | 4136 | 1 |  |
| 1/L05 | **Wall L** | 135 | 88 | 3840 | 1 |  |
| 1/L06 | **Wall L** | 135 | 88 | 3544 | 1 |  |
| 1/L07 | **Wall L** | 135 | 88 | 3249 | 1 |  |
| 1/L08 | **Wall L** | 135 | 88 | 2953 | 1 |  |
| 1/L09 | **Wall L** | 135 | 88 | 2657 | 1 |  |
| 1/L10 | **Wall L** | 135 | 88 | 2361 | 1 |  |
| 1/L11 | **Wall L** | 135 | 88 | 2066 | 1 |  |
| 1/L12 | **Wall L** | 135 | 88 | 1770 | 1 |  |
| 1/L13 | **Wall L** | 135 | 88 | 1474 | 1 |  |
| 1/L14 | **Wall L** | 135 | 88 | 1179 | 1 |  |
| 1/L15 | **Wall L** | 135 | 88 | 883 | 1 | |
| 1/L16 | **Wall L** | 135 | 88 | 587 | 1 |  |

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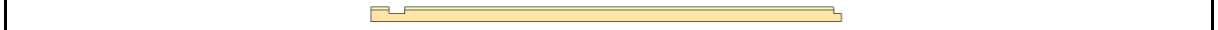
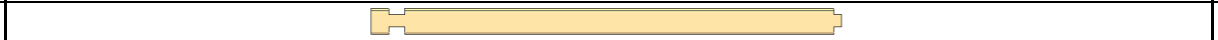
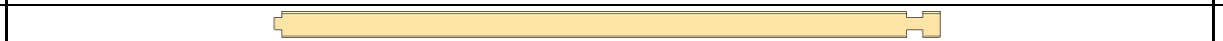
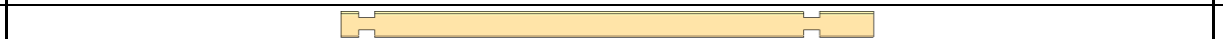
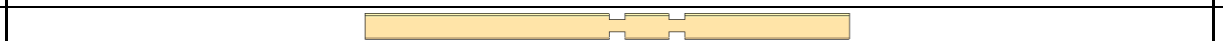
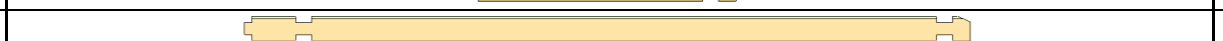
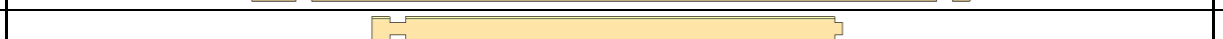
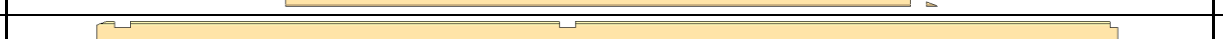
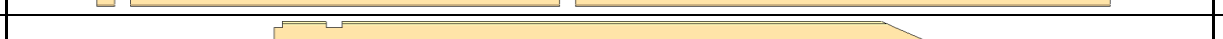
|---|---|---|---|---|---|---|
| 1/L17 | **Wall L** | 135 | 88 | 291 | 1 | |
| 1/M01 | **Wall M** | 68 | 88 | 2614 | 1 |  |
| 1/M02 | **Wall M** | 68 | 88 | 3386 | 1 | |
| 1/M03 | **Wall M** | 68 | 88 | 3700 | 1 | |
| 1/M04 | **Wall M** | 135 | 88 | 5668 | 6 | |
| 1/M05 | **Wall M** | 135 | 88 | 4032 | 5 | |
| 1/M06 | **Wall M** | 135 | 88 | 2614 | 4 |  |
| 1/M07 | **Wall M** | 135 | 88 | 3386 | 4 | |
| 1/M08 | **Wall M** | 135 | 88 | 3700 | 4 |  |
| 1/M09 | **Wall M** | 135 | 88 | 2958 | 7 |  |
| 1/M10 | **Wall M** | 135 | 88 | 2689 | 7 |  |
| 1/M11 | **Wall M** | 135 | 88 | 1433 | 7 | |
| 1/M12 | **Wall M** | 135 | 88 | 4032 | 1 |  |
| 1/M13 | **Wall M** | 135 | 88 | 2614 | 1 |  |
| 1/M14 | **Wall M** | 135 | 88 | 3386 | 1 | |
| 1/M15 | **Wall M** | 135 | 88 | 3660 | 1 | |
| 1/M16 | **Wall M** | 135 | 88 | 5668 | 1 |  |
| 1/M17 | **Wall M** | 135 | 88 | 3696 | 1 |  |
| 1/M18 | **Wall M** | 135 | 88 | 2595 | 1 | |
| 1/M19 | **Wall M** | 135 | 88 | 3386 | 1 | |
| 1/M20 | **Wall M** | 135 | 88 | 3068 | 1 | |
| 1/M21 | **Wall M** | 135 | 88 | 5311 | 1 | |
| 1/M22 | **Wall M** | 135 | 88 | 3105 | 1 | |
| 1/M23 | **Wall M** | 135 | 88 | 1918 | 1 | |
| 1/M24 | **Wall M** | 135 | 88 | 5863 | 1 | |
| 1/M25 | **Wall M** | 135 | 88 | 4633 | 1 | |
| 1/M26 | **Wall M** | 135 | 88 | 2513 | 1 | |
| 1/M27 | **Wall M** | 135 | 88 | 1241 | 1 | |
| 1/M28 | **Wall M** | 135 | 88 | 5271 | 1 | |
| 1/M29 | **Wall M** | 135 | 88 | 5878 | 1 | |
| 1/M30 | **Wall M** | 135 | 88 | 5243 | 1 | |
| 1/M31 | **Wall M** | 135 | 88 | 4609 | 1 | |

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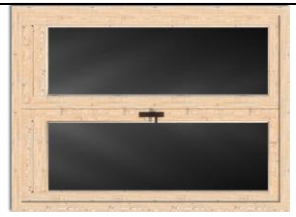
|---|---|---|---|---|---|---|
| 1/M32 | **Wall M** | 135 | 88 | 3974 | 1 | |
| 1/M33 | **Wall M** | 135 | 88 | 3340 | 1 | |
| 1/M34 | **Wall M** | 135 | 88 | 2705 | 1 | |
| 1/M35 | **Wall M** | 135 | 88 | 2071 | 1 | |
| 1/M36 | **Wall M** | 135 | 88 | 1437 | 1 | |
| 1/M37 | **Wall M** | 135 | 88 | 802 | 1 | |
| 1/M38 | **Wall M** | 135 | 88 | 168 | 1 |  |
| EXTRA | **Extra** | 135 | 88 | 6000 | 1 | |
| PR1 | **Purlins** | 140 | 88 | 5224 | 2 | |
| PR2 | **Purlins** | 140 | 88 | 5064 | 2 | |
| PR3 | **Purlins** | 140 | 88 | 5720 | 3 | |
| PR4 | **Purlins** | 140 | 88 | 4476 | 3 | |
| RB1 | **Roof boards** | 135/110 | 19 | 5375 | 35/42 |  |
| RB2 | **Roof boards** | 135/110 | 19 | 5488 | 35/42 |  |
| RB3 | **Roof boards** | 135/110 | 19 | 4588 | 42/52 |  |
| RB4 | **Roof boards** | 135/110 | 19 | 3351 | 45/55 |  |
| RB5 | **Roof boards** | 135/110 | 19 | 2800 | 45/55 |  |
| FB1 | **Floor boards** | 135/110 | 28 | 3796 | 58/71 | |
| FB2 | **Floor boards** | 135/110 | 28 | 2648 | 17/21 | |
| FB3 | **Floor boards** | 135/110 | 28 | 1056 | 17/21 | |
| FB4 | **Floor boards** | 135/110 | 28 | 2962 | 43/52 | |
| FB5 | **Floor boards** | 135/110 | 28 | 5432 | 31/38 | |
| TB | **Terrace boards** | 140 | 28 | 2500 | 40 | |
| WBA1 | **Wind board A** | 90 | 19 | 5400 | 1 |  |
| WBA2 | **Wind board A** | 90 | 19 | 5500 | 1 |  |
| WBA3 | **Wind board A** | 90 | 19 | 4620 | 1 |  |
| WBA4 | **Wind board A** | 90 | 19 | 3400 | 1 |  |
| WBA5 | **Wind board A** | 90 | 19 | 2900 | 1 |  |
| WBB | **Wind board B** | 40 | 19 | 3000 | 7 |  |

| | | | | | | |
|---|---|---|---|---|---|---|
| WBC1 | **Wind board C** | 40 | 19 | 5400 | 1 |  |
| WBC2 | **Wind board C** | 40 | 19 | 5500 | 1 |  |
| WBC3 | **Wind board C** | 40 | 19 | 4620 | 1 |  |
| WBC4 | **Wind board C** | 40 | 19 | 3400 | 1 |  |
| WBC5 | **Wind board C** | 40 | 19 | 2900 | 1 |  |
| TRIM | **Trims** | 40 | 19 | | 100m | |
| SW | **Single window** | 520 | 540 | | 1 | |
| DW | **Double window** | 920 | 1300 | | 7 | |
| SD | **Single door** | 2000 | 850 | FIL, K | 3 | |
| SD | **Single door** | 2000 | 850 | FIL, D | 3 | |
| DD | **Double door** | 2000 | 1600 | 100% | 1 |  |
| HNDL | **Door handle** | | | | 7 | |
| LCK | **Door lock** | | | | 7 | |
| CLN | **Column** | | | | 3 | |
| CAP | **Column Adjusting piece** | 90 | 90 | 2300 | 2 | |