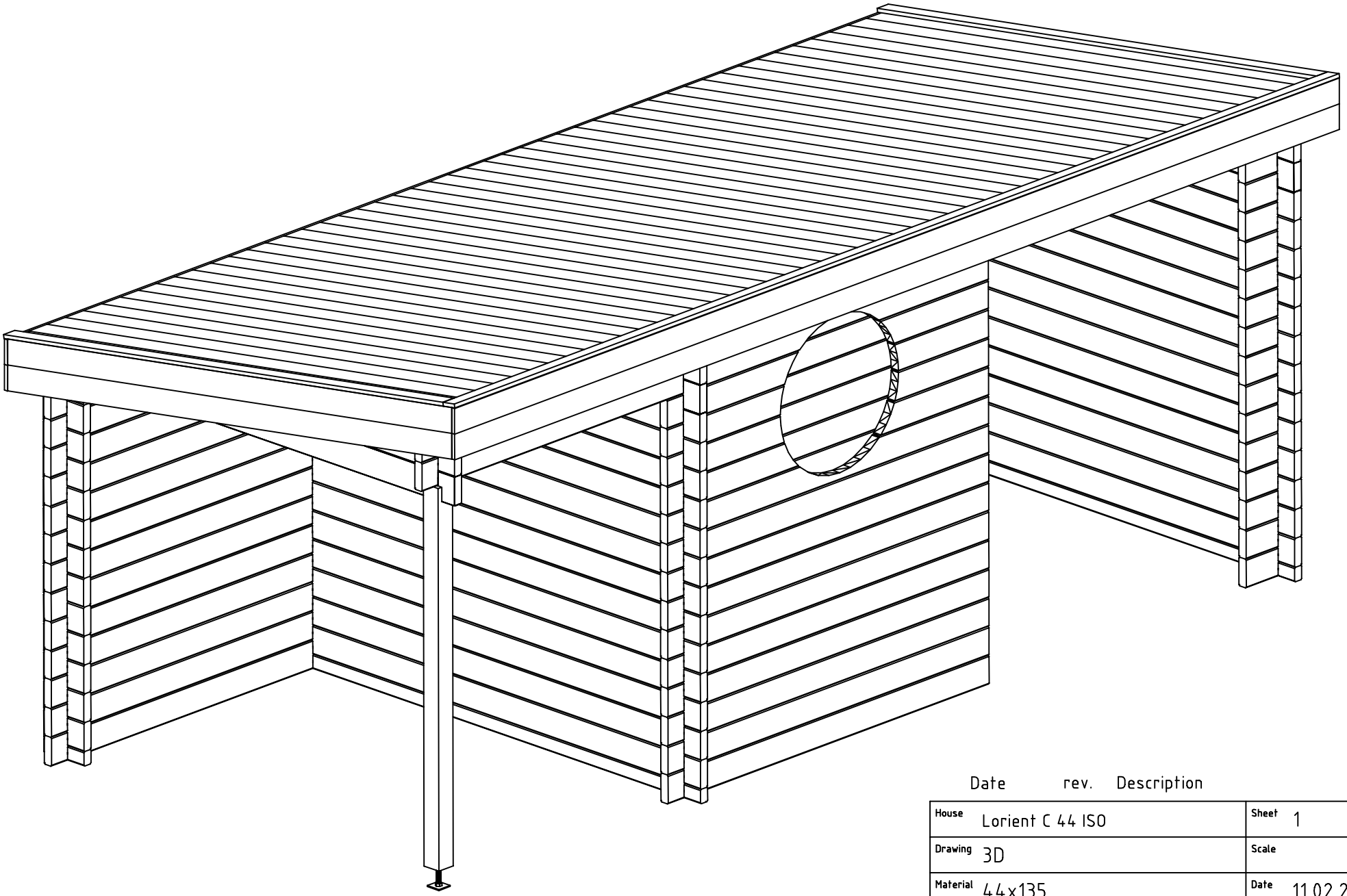
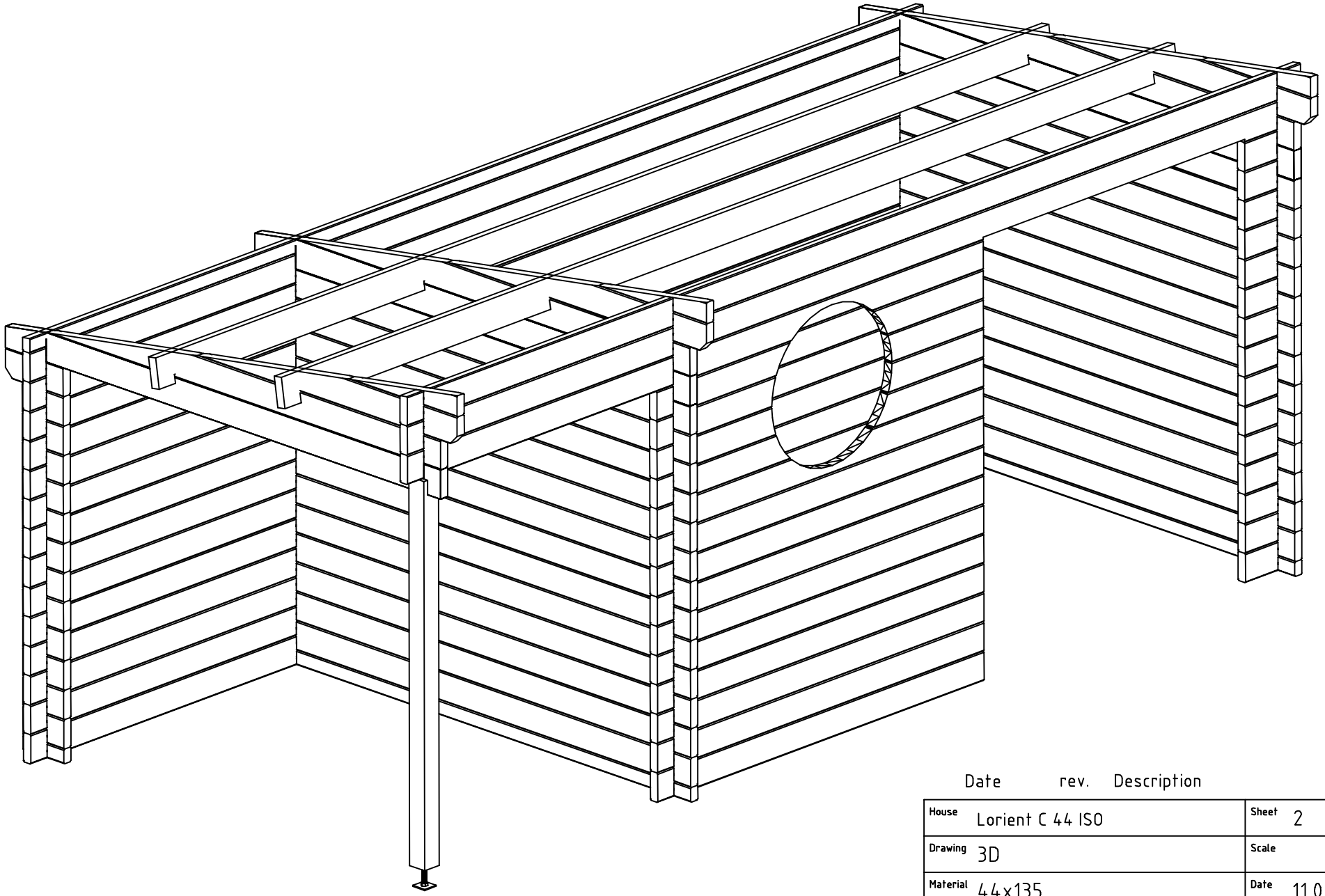


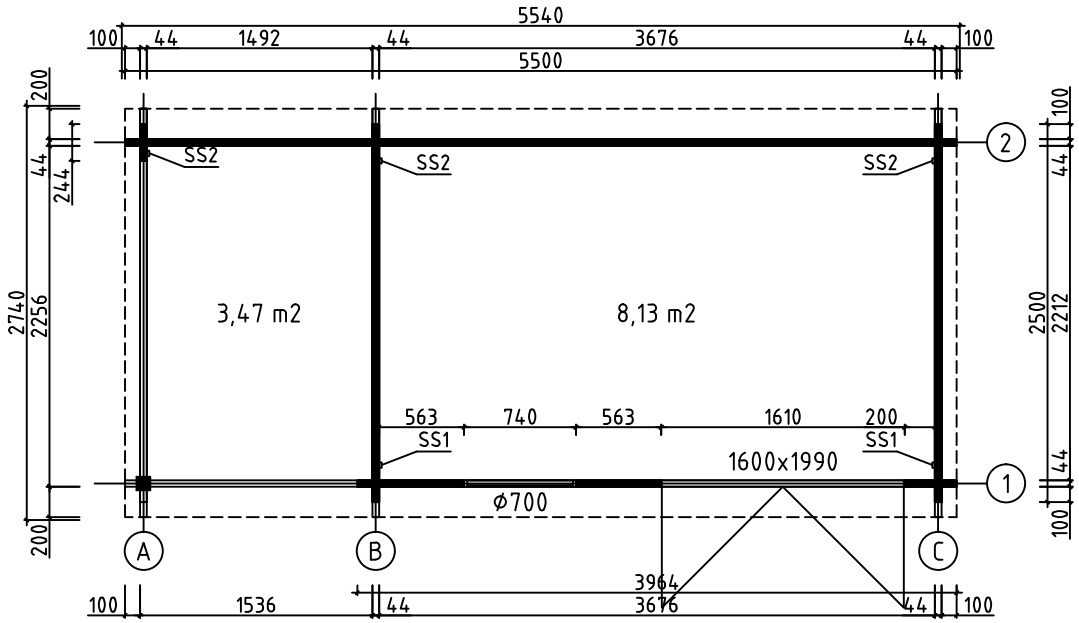
| Date | rev. | Description |
|---|---|---|

| | | | |
|---|---|---|---|
| House | Lorient C 44 ISO | Sheet | 1 |
| Drawing | 3D | Scale | |
| Material | 44x135 | Date | 11.02.2019 |
| Drawer | RP | File | Lorient C 44 ISO 3D.dwg |

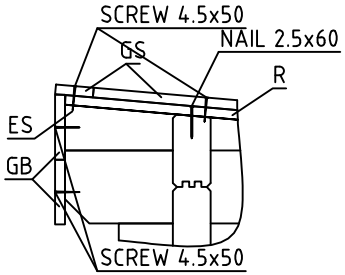


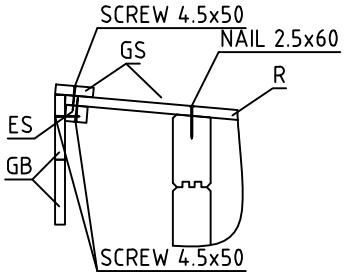
| Date | rev. | Description |
|---|---|---|

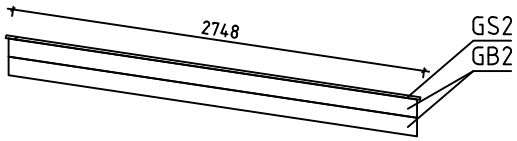
| | | | |
|---|---|---|---|
| House | Lorient C 44 ISO | Sheet | 2 |
| Drawing | 3D | Scale | |
| Material | 44x135 | Date | 11.02.2019 |
| Drawer | RP | File | Lorient C 44 ISO 3D.dwg |

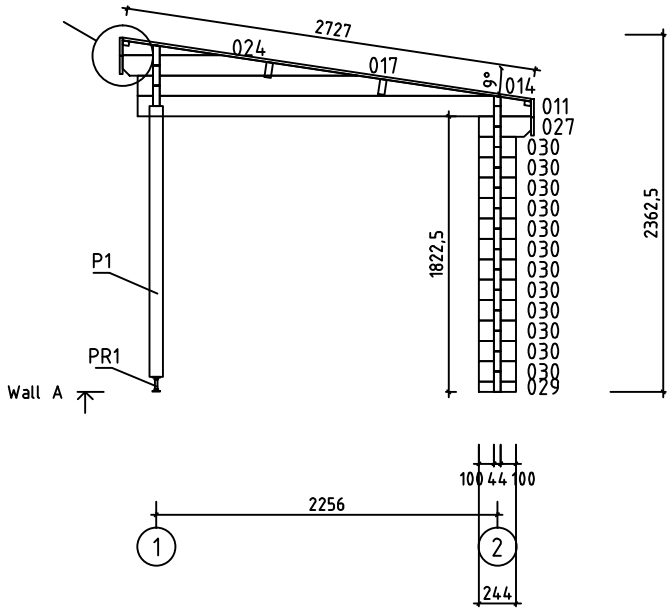



| | | | |
|---|---|---|---|
| House | Lorient C 44 ISO | Sheet | 3 |
| Drawing | GROUNDPLAN | Scale | 1:50 |
| Material | 44x135 | Date | 11.02.2019 |
| Drawer | RP | File | Lorient C 44 ISO.dwg |

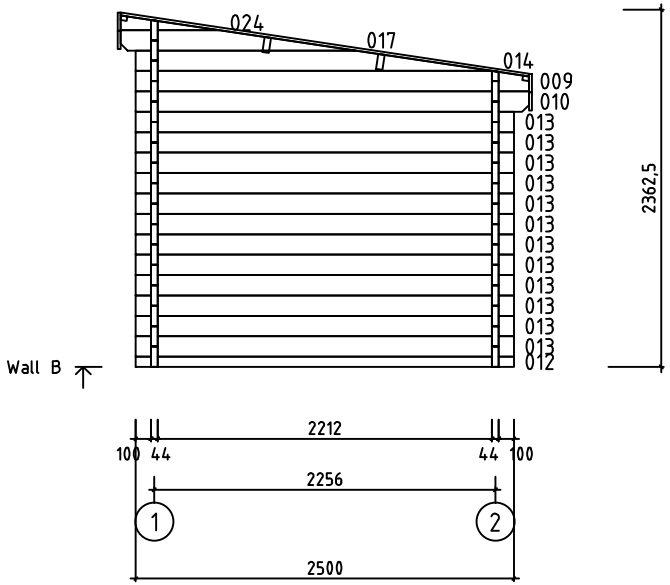


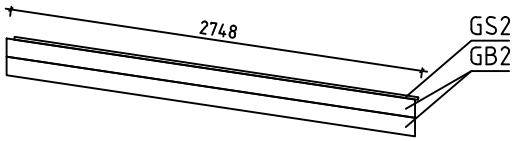



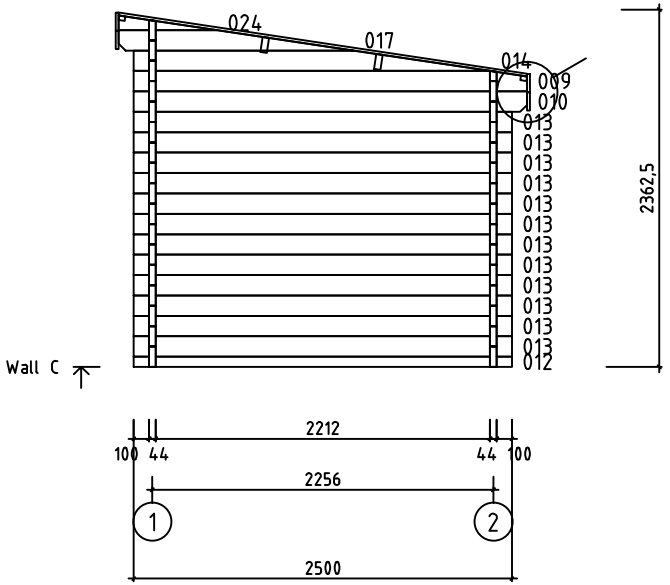



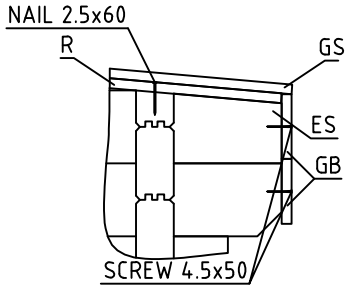

| | | | |
|---|---|---|---|
| House | Lorient C 44 ISO | Sheet | 4 |
| Drawing | WALL A | Scale | 1:50 |
| Material | 44x135 | Date | 11.02.2019 |
| Drawer | RP | File | Lorient C 44 ISO.dwg |

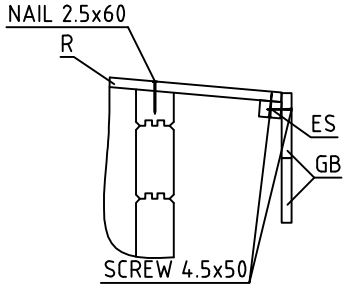



| | | | |
|---|---|---|---|
| House | Lorient C 44 ISO | Sheet | 5 |
| Drawing | WALL B | Scale | 1:50 |
| Material | 44x135 | Date | 11.02.2019 |
| Drawer | RP | File | Lorient C 44 ISO.dwg |

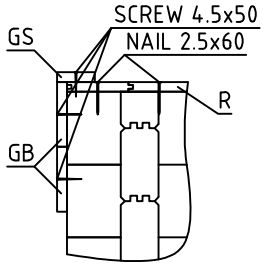


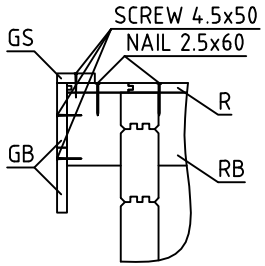



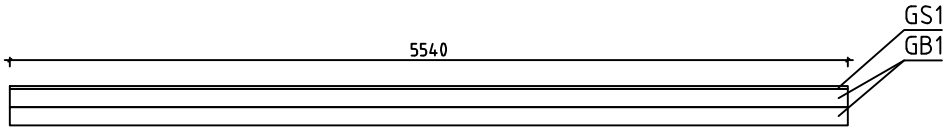



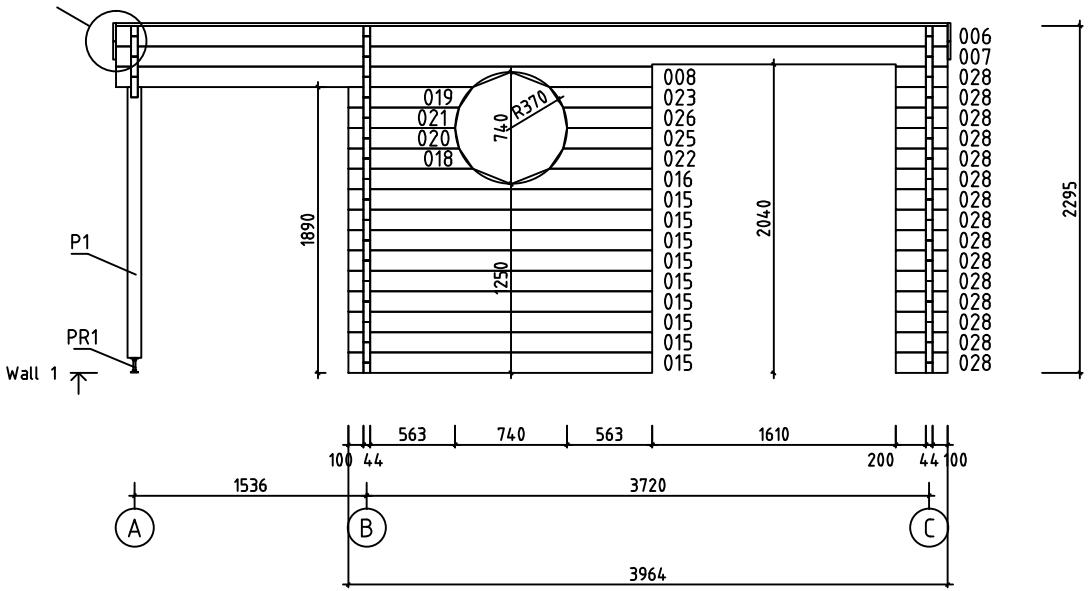




| | | | |
|---|---|---|---|
| House | Lorient C 44 ISO | Sheet | 6 |
| Drawing | WALL C | Scale | 1:50 |
| Material | 44x135 | Date | 11.02.2019 |
| Drawer | RP | File | Lorient C 44 ISO.dwg |

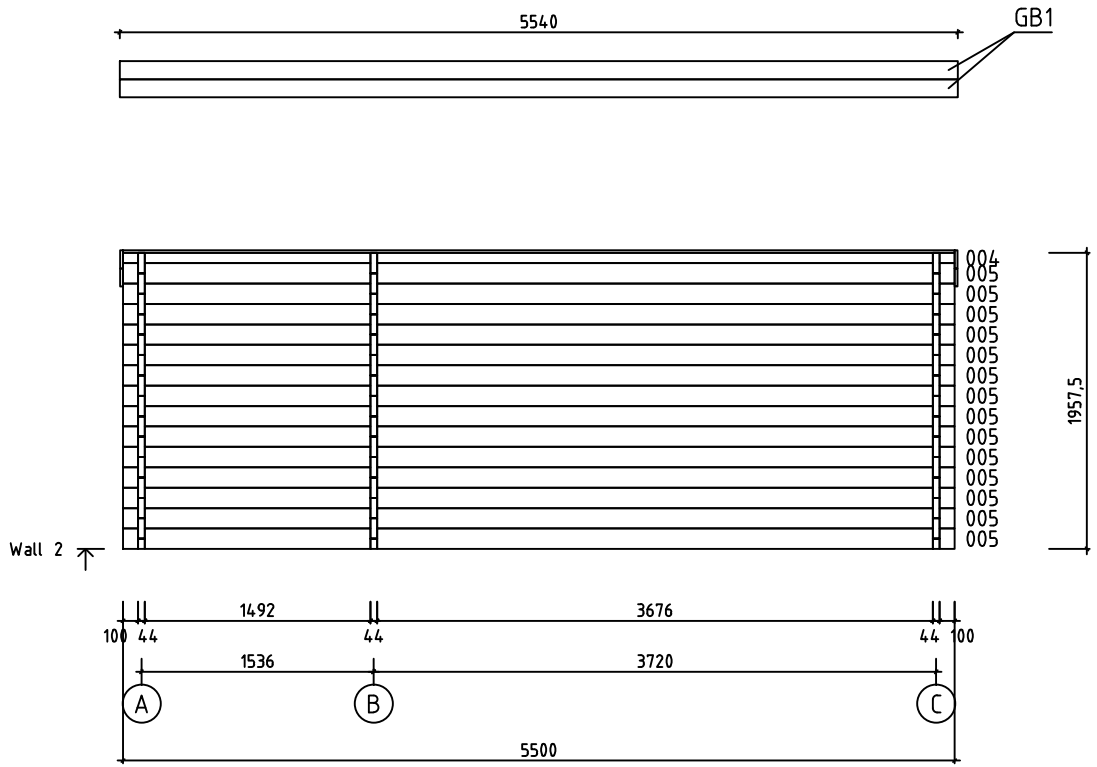


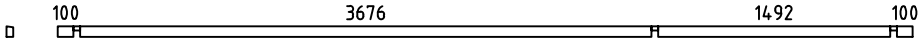
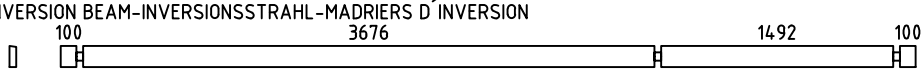
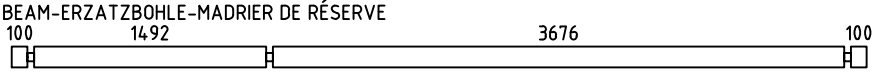
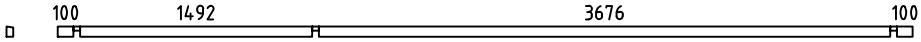
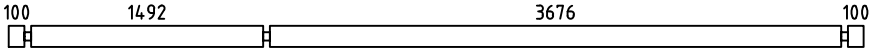
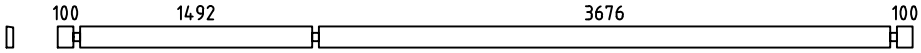
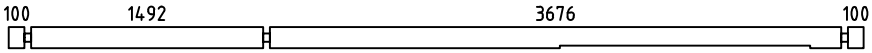
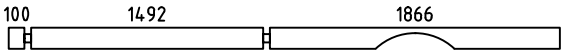
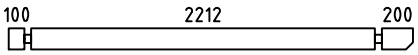
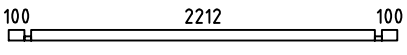
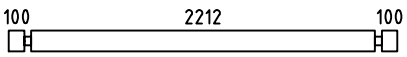
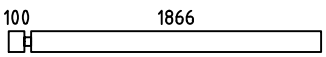
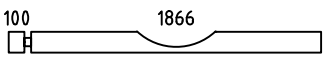
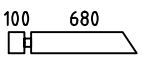
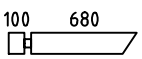
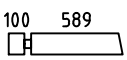
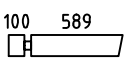
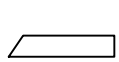
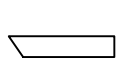
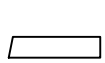
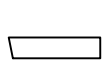



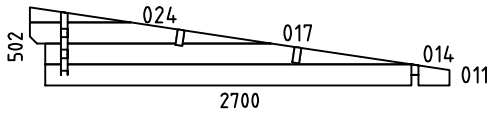
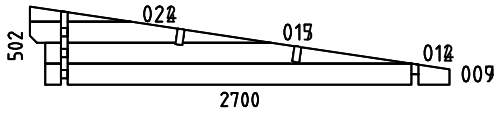
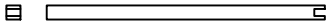
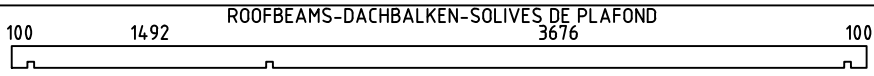
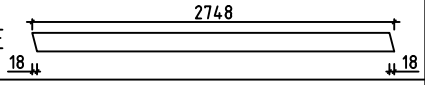

| | | | |
|---|---|---|---|
| House | Lorient C 44 ISO | Sheet | 7 |
| Drawing | WALL 1 | Scale | 1:50 |
| Material | 44x135 | Date | 11.02.2019 |
| Drawer | RP | File | Lorient C 44 ISO.dwg |



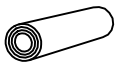
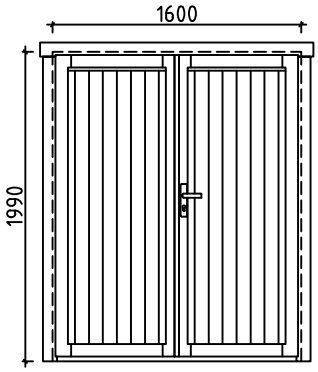
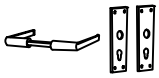

| | | | |
|---|---|---|---|
| House | Lorient C 44 ISO | Sheet | 8 |
| Drawing | WALL 2 | Scale | 1:50 |
| Material | 44x135 | Date | 11.02.2019 |
| Drawer | RP | File | Lorient C 44 ISO.dwg |

| Pos | Specification-Bestimmung-Spécification | PCS | Profile (mm) | L (mm) |
|---|---|---|---|---|
| 001 | INVERSION BEAM-INVERSIONSSTRAHL-MADRIERS D´INVERSION   | 1 | 44x68 | 5500 |
| 002 | INVERSION BEAM-INVERSIONSSTRAHL-MADRIERS D´INVERSION   | 1 | 44x135 | 5500 |
| 003 | SPARE BEAM-ERZATZBOHLE-MADRIER DE RÉSERVE   | 1 | 44x135 | 5500 |
| 004 |   | 1 | 44x68 | 5500 |
| 005 |   | 14 | 44x135 | 5500 |
| 006 |   | 1 | 44x135 | 5500 |
| 007 |   | 1 | 44x135 | 5500 |
| 008 |   | 1 | 44x135 | 3546 |
| 010 |   | 2 | 44x135 | 2600 |
| 012 |   | 2 | 44x68 | 2500 |
| 013 |   | 24 | 44x135 | 2500 |
| 015 |   | 9 | 44x135 | 2010 |
| 016 |   | 1 | 44x135 | 2010 |
| 018 |   | 1 | 44x135 | 824 |
| 019 |   | 1 | 44x135 | 824 |
| 020 |   | 1 | 44x135 | 733 |
| 021 |   | 1 | 44x135 | 733 |
| 022 |  | 1 | 44x135 | 680 |
| 023 |  | 1 | 44x135 | 680 |
| 025 |  | 1 | 44x135 | 589 |
| 026 |  | 1 | 44x135 | 589 |
| 027 |   | 1 | 44x135 | 344 |
| 028 |   | 15 | 44x135 | 344 |
| 029 |   | 1 | 44x68 | 244 |
| 030 |   | 12 | 44x135 | 244 |

| House Lorient C 44 ISO | Material | File Lorient C 44 ISO.dwg | Sheet 9 |
|---|---|---|---|

| Pos | Specification-Bestimmung-Spécification | PCS | Profile (mm) | L (mm) |
|---|---|---|---|---|
| WA-1 |  | 1 | 44x502 | 2700 |
| WB-1<br>WC-1 |  | 2 | 44x502 | 2700 |
| HB | HIT BLOCK-SCHLAGHÖLZER-MADRIERS D´ASSEMBLAGE  | 2 | 44x135 | 300 |
| P1 | POST-PFOSTEN-POTEAU  | 1 | 90x90 | 1790 |
| RB1 | ROOFBEAMS-DACHBALKEN-SOLIVES DE PLAFOND  | 2 | 43x140 | 5500 |
| R1 | ROOFBOARD-DACHBRETT-VOLIGES  or-oder-ou | 49+1<br>64+1 | 18x114<br>18x88 | 2727 |
| GB1 | GABLE BOARD-GIEBELBLENDE-PLANCHE DE RIVE  | 4 | 18x120 | 5540 |
| GB2 | GABLE BOARD-GIEBELBLENDE-PLANCHE DE RIVE  | 4 | 18x120 | 2748 |
| GS1 | ROOF FELT FILLET-GIEBELLEISTE-BAGUETTES POUR FIXER LES PLANCHES DE RIVE  | 1 | 18x70 | 5540 |
| GS2 | ROOF FELT FILLET-GIEBELLEISTE-BAGUETTES POUR FIXER LES PLANCHES DE RIVE  | 2 | 18x70 | 2700 |
| ES1 | EAVE SLAT-TRAUFENLEISTE-BAGUETTES POUR FIXER LES LATTES SOUS VOLIGES  | 2 | 30x40 | 3675 |
| ES2 | EAVE SLAT-TRAUFENLEISTE-BAGUETTES POUR FIXER LES LATTES SOUS VOLIGES  | 2 | 30x40 | 1490 |
| ES3 | EAVE SLAT-TRAUFENLEISTE-BAGUETTES POUR FIXER LES LATTES SOUS VOLIGES  | 4 | 30x40 | 100 |
| SS1 | STORM SLAT-STURMLEISTE -BAGUETTE DE TEMPETE  TYPE 2 | 2 | 18x35 | 2130 |
| SS2 | STORM SLAT-STURMLEISTE -BAGUETTE DE TEMPETE  TYPE 2 | 3 | 18x35 | 1830 |
| PR1 | POST REGULATOR-PFOSTEN REGLER- PIED MÉTALLIQUE RÉGLABLE POUR POTEAU  | 1 | | |
| | SCREWS-SCHRAUBEN-VISSER FOR-FÜR-POUR SS1, SS2  | 10 | M8 | 90 |
| | WASHER-SCHEIBE-RONDELLE FOR-FÜR-POUR SS1, SS2  | 10 | M8 | |
| | NUT-NUSS-ÉCROU FOR-FÜR-POUR SS1, SS2  | 10 | M8 | |
| | NAIL-NAGEL-CLOUS FOR-FÜR-POUR COATING FOR ROOF-BESCHICHTUNG FÜR DACH-REVÊTEMENT DE TOIT  | 220 | ⌀2.5 | 20 |
| | NAIL-NAGEL-CLOUS FOR-FÜR-POUR R1  | 260 | ⌀2.5 | 60 |
| | SCREWS-SCHRAUBEN-VIS FOR-FÜR-POUR GB1, GB2, GS1, GS2, ES1, ES2, ES3, P1, PR1  | 110 | ⌀4.5 | 50 |
| | SCREWS-SCHRAUBEN-VIS FOR-FÜR-POUR WA-1, WB-1, WC-1, RB1  | 20 | ⌀6.0 | 160 |

| House Lorient C 44 ISO | Material | File Lorient C 44 ISO.dwg | Sheet 10 |
|---|---|---|---|

| Pos | Specification-Bestimmung-Spécification | PCS | Profile (mm) | L (mm) |
|---|---|---|---|---|
| | COATING FOR ROOF-BESCHICHTUNG FÜR DACH-REVÉTEMENT DE TOIT  | 2,0 | R = 15m | |
| | DOUBLEDOOR-DOPPELTÜR-DOUBLE PORTE (right-rechts-droit) ORT_ECO P | 1 | 1600 | 1990 |
| |    | 1 | | |
| |  | 1 | | |
| |  | 1 | | |
| |  | 6 | | |
| | WINDOW-FENSTER-FENÉTRE (closed-feststehend-fermé) ORT_ECO_K | 1 | ϕ700 | |
| |   | | | |

| House Lorient C 44 ISO | Material | File Lorient C 44 ISO.dwg | Sheet 11 |
|---|---|---|---|

| | | | | |
|---|---|---|---|---|
| #001 | | 5500 | 1 | 5.5 |
| #002 | | 5500 | 1 | 5.5 |
| #003 | | 5500 | 1 | 5.5 |
| #004 | 2 | 5500 | 1 | 5.5 |
| #005 | 2 | 5500 | 14 | 77 |
| #006 | 1 | 5500 | 1 | 5.5 |
| #007 | 1 | 5500 | 1 | 5.5 |
| #008 | 1 | 3546 | 1 | 3.55 |
| #009 | B,C | 2600 | 2 | 5.2 |
| #010 | B,C | 2600 | 2 | 5.2 |
| #011 | A | 2600 | 1 | 2.6 |
| #012 | B,C | 2500 | 2 | 5 |
| #013 | B,C | 2500 | 24 | 60 |
| #014 | A,B,C | 2356 | 3 | 7.07 |
| #015 | 1 | 2010 | 9 | 18.09 |
| #016 | 1 | 2010 | 1 | 2.01 |
| #017 | A,B,C | 1554 | 3 | 4.66 |
| #018 | 1 | 824 | 1 | 0.82 |
| #019 | 1 | 824 | 1 | 0.82 |
| #020 | 1 | 733 | 1 | 0.73 |
| #021 | 1 | 733 | 1 | 0.73 |
| #022 | 1 | 680 | 1 | 0.68 |
| #023 | 1 | 680 | 1 | 0.68 |
| #024 | A,B,C | 651 | 3 | 1.95 |
| #025 | 1 | 589 | 1 | 0.59 |
| #026 | 1 | 589 | 1 | 0.59 |
| #027 | A | 344 | 1 | 0.34 |
| #028 | 1 | 344 | 15 | 5.16 |
| #029 | A | 244 | 1 | 0.24 |
| #030 | A | 244 | 12 | 2.93 |