

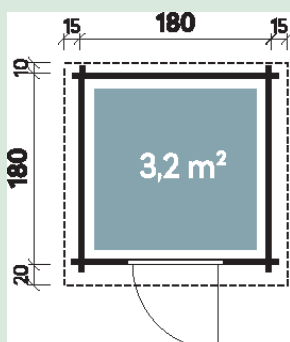
# Technische Daten



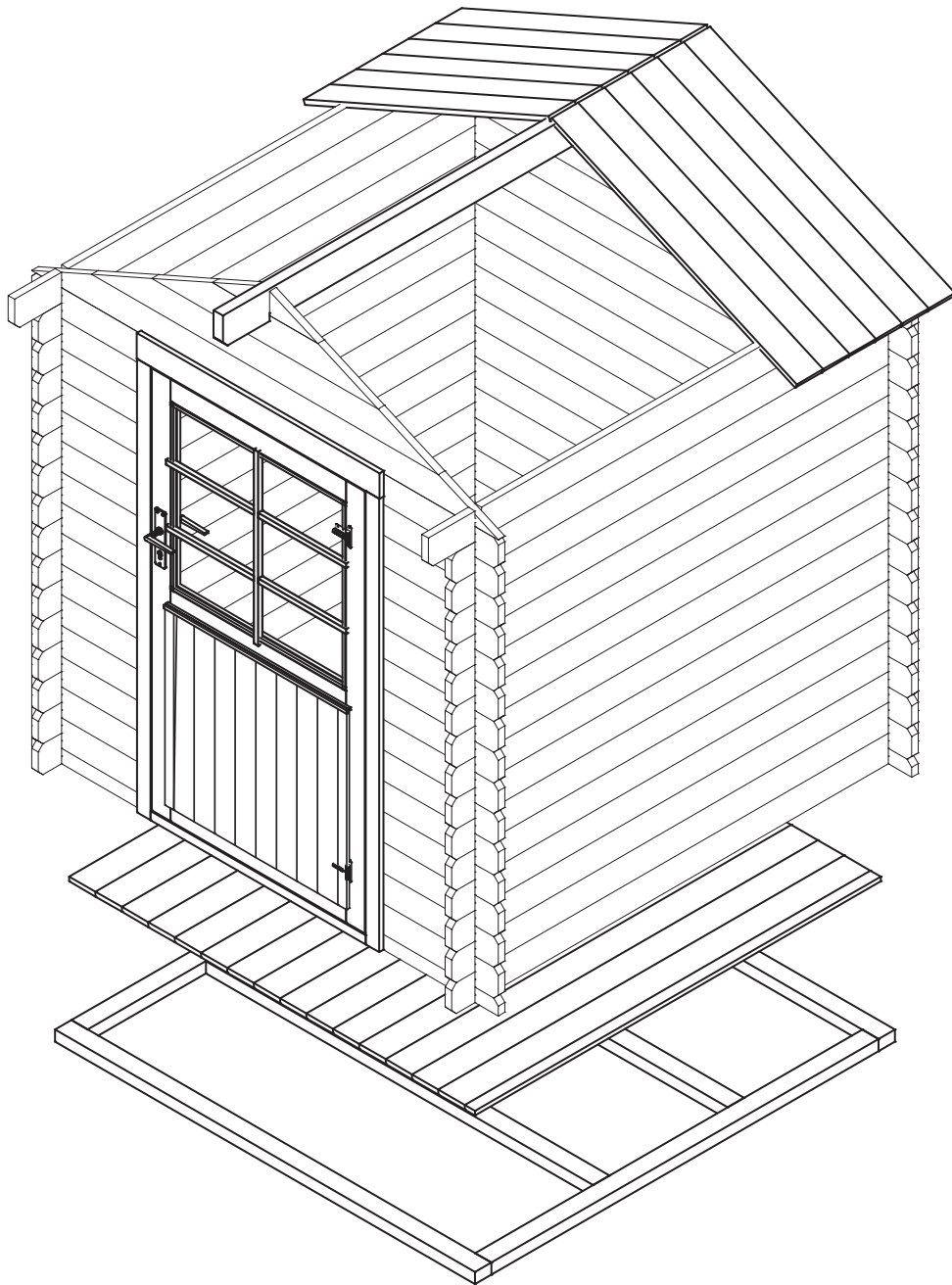
Spiegelverkehrte Montage möglich.

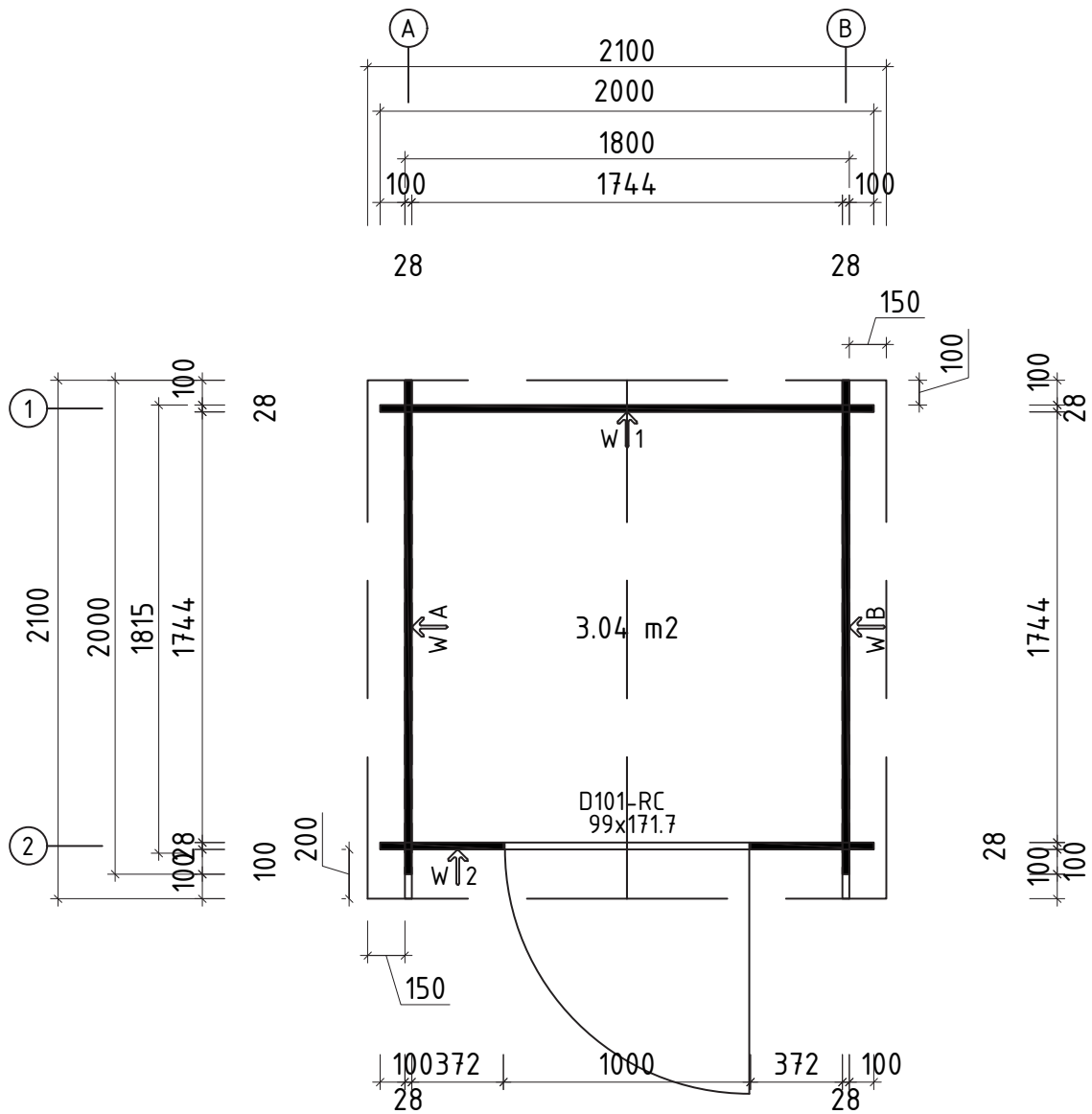
**Artikelnummer:**

527 020



Kontrolliert durch:

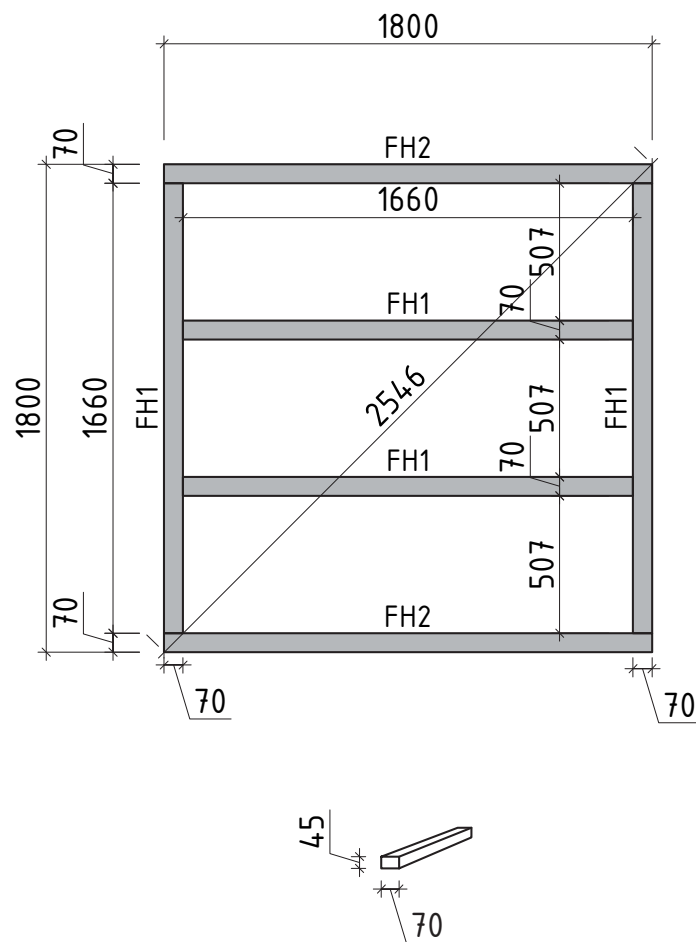




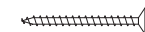
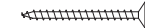
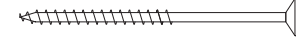
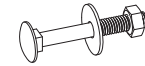
\*Fenster und Türen sind mit Sprossen

**Q1-** Qualitätsklasse für Fenster und Türen

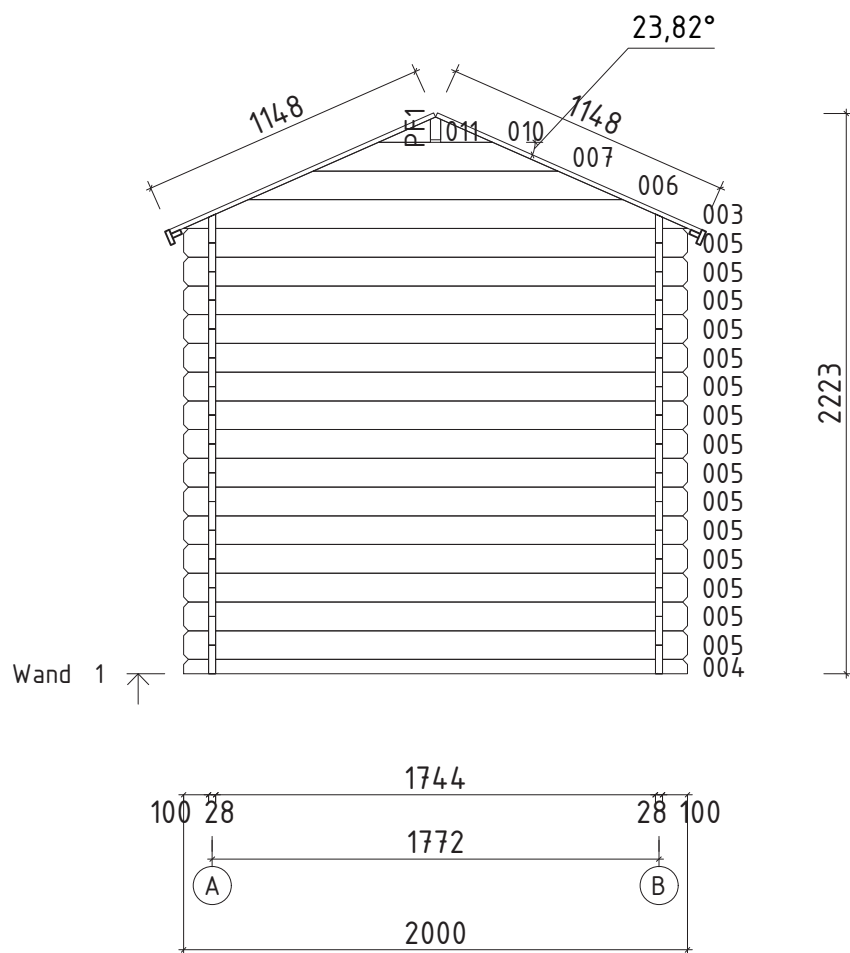
**Wir empfehlen als Fundament für Ihr Gartenhaus eine vollflächig festgegründete, gepflasterte oder betonierte Fläche. Wahlweise ist auch ein Punkt- oder Streifenfundament möglich.**

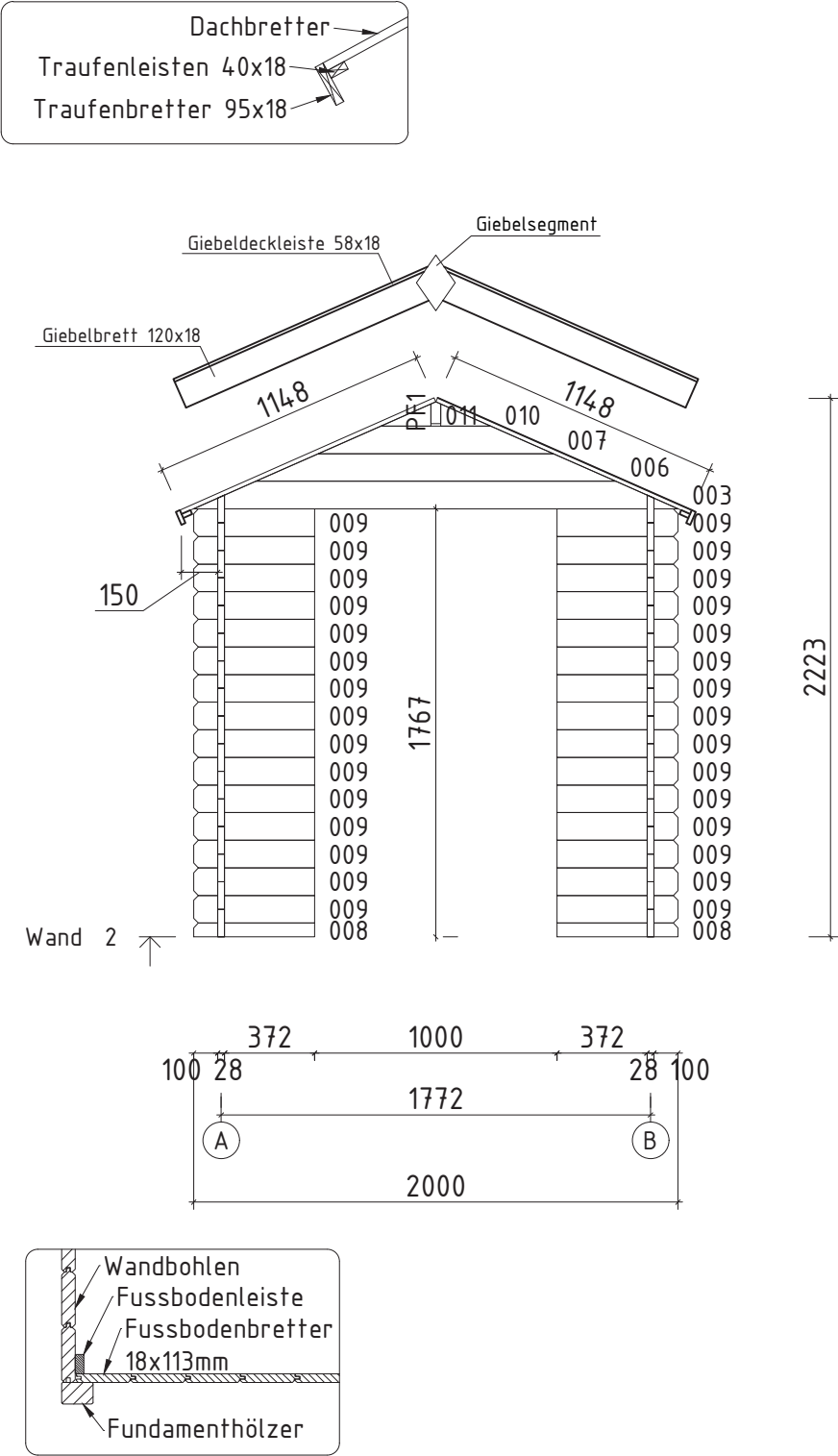


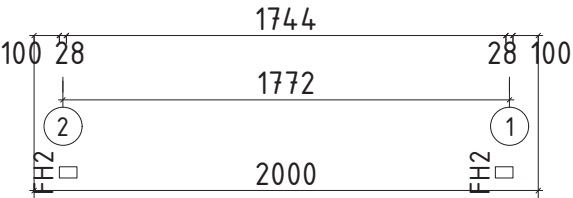
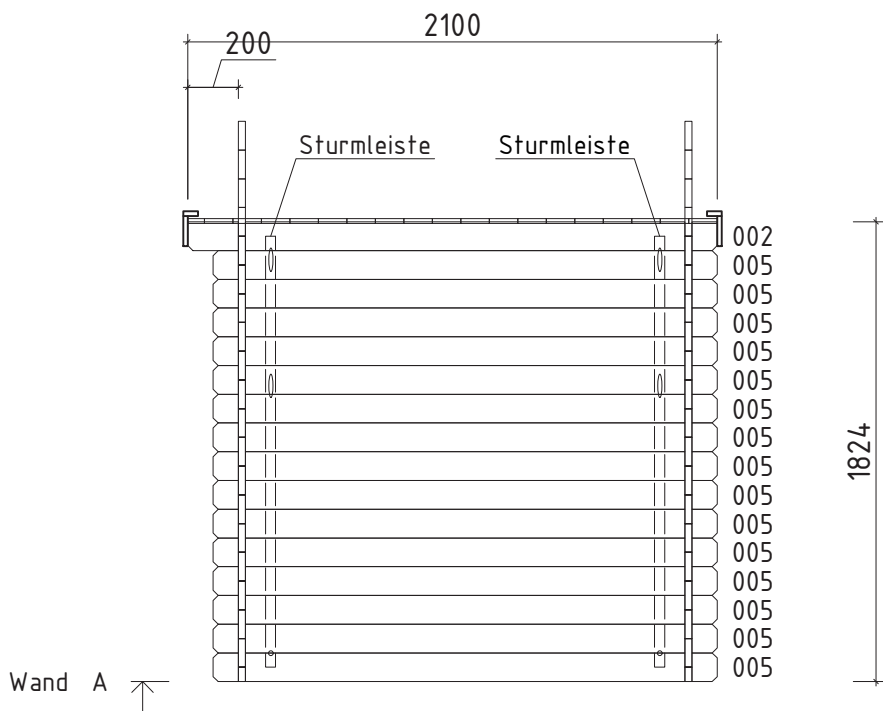
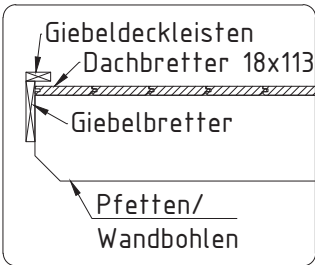
| Pos        | Teileliste<br>527020              | Stck. | Profil<br>(mm) | Länge<br>(mm)  |
|------------|-----------------------------------|-------|----------------|----------------|
| 001        |                                   | 1     | 28x114         | 2100           |
| 002        |                                   | 1     | 28x114         | 2100           |
| 004        |                                   | 1     | 28x57          | 2000           |
| 005        |                                   | 45    | 28x114         | 2000           |
| 008        |                                   | 2     | 28x57          | 500            |
| 009        |                                   | 30    | 28x114         | 500            |
| W1-1       |                                   | 1     |                |                |
| W2-1       |                                   | 1     |                |                |
| FH2        | FUNDAMENTHÖLZER (imprägniert)<br> | 2     | 70x45          | 1800           |
| FH1        | FUNDAMENTHÖLZER (imprägniert)<br> | 4     | 70x45          | 1660           |
| PF1        | PFETTEN<br>                       | 1     | 40x120         | 2100           |
|            | DACHBRETTER<br>                   | 38+1  | 113x18         | 1148           |
|            | FUSSBODENBRETTER<br>              | 16+1  | 113x18         | 1739           |
|            | FUSSBODENLEISTEN<br>              | ✓     | 18x40          | 8.0lfm         |
| G02-1      | GIEBELBRETTER 18x120<br>23.8°     | ✓     | 4              | 18x120<br>1228 |
| G06-1      | GIEBELDECKLEISTEN 18x58<br>       | ✓     | 4              | 18x58<br>1228  |
| T01-1      | TRAUFENBRETTER 18x95<br>          | 2     | 18x95          | 2100           |
| T06-1      | TRAUFENLEISTEN 18x40<br>          | 2     | 18x40          | 2100           |
| GS         | Giebelsegment<br>                 | 2     |                |                |
| SH         | Schlaghölzer<br>                  | 3     |                |                |
| SM-1       | Sturmleisten<br>                  | 4     | 18x40          | 1710           |
| NG2<br>550 | NÄGEL 2.5x50 Dachbretter<br>      | 152   |                |                |
| NG2<br>550 | NÄGEL 2.5x50 Fussbodenbretter<br> | 128   |                |                |
|            |                                   |       |                |                |

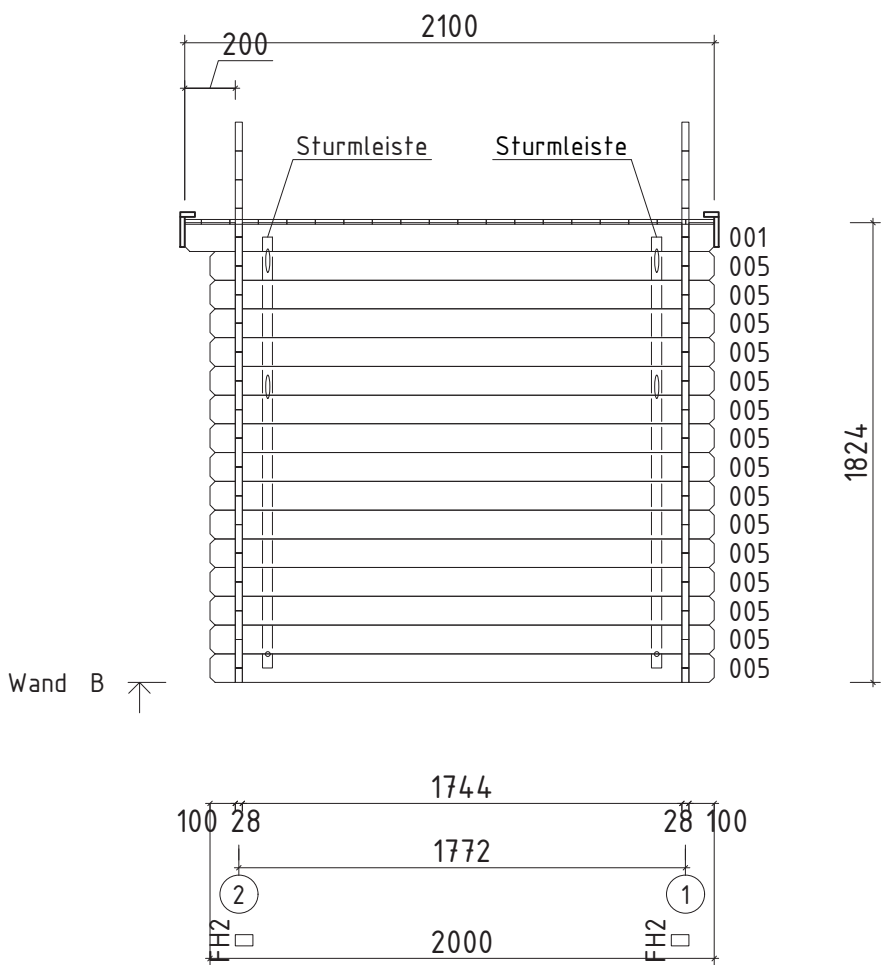
| Pos         | Teilleiste<br>527020                                                                                                       |                   |                                                                                     | Stck. | Profil<br>(mm) | Länge<br>(mm) |
|-------------|----------------------------------------------------------------------------------------------------------------------------|-------------------|-------------------------------------------------------------------------------------|-------|----------------|---------------|
| SR3<br>030  | SCHRAUBEN 3.0x30                                                                                                           | Fussbodenleisten  |  | 14    |                |               |
| SR3<br>030  | SCHRAUBEN 3.0x30                                                                                                           | Traufenleisten    |  | 12    |                |               |
| SR3<br>545  | SCHRAUBEN 3.5x45                                                                                                           | Giebelbretter     |  | 16    |                |               |
| SR3<br>545  | SCHRAUBEN 3.5x45                                                                                                           | Giebeldeckleisten |  | 16    |                |               |
| SR3<br>545  | SCHRAUBEN 3.5x45                                                                                                           | Giebelsegment     |  | 4     |                |               |
| SR3<br>545  | SCHRAUBEN 3.5x45                                                                                                           | Traufenbretter    |  | 12    |                |               |
| SR5<br>0100 | SCHRAUBEN 5.0x100                                                                                                          | Fundamenthölzer   |   | 24    |                |               |
| SS013       | Schloßschrauben M8x60 Mutter M8 U-Scheibe Ø25 - Befestigung für Sturmleisten                                               |                   |  | 12    |                |               |
|             |                                                                                                                            |                   |                                                                                     |       |                |               |
|             |                                                                                                                            |                   |                                                                                     |       |                |               |
|             |                                                                                                                            |                   |                                                                                     |       |                |               |
|             |                                                                                                                            |                   |                                                                                     |       |                |               |
|             |                                                                                                                            |                   |                                                                                     |       |                |               |
|             |                                                                                                                            |                   |                                                                                     |       |                |               |
|             |                                                                                                                            |                   |                                                                                     |       |                |               |
|             |                                                                                                                            |                   |                                                                                     |       |                |               |
|             |                                                                                                                            |                   |                                                                                     |       |                |               |
|             |                                                                                                                            |                   |                                                                                     |       |                |               |
|             |                                                                                                                            |                   |                                                                                     |       |                |               |
|             |                                                                                                                            |                   |                                                                                     |       |                |               |
|             |                                                                                                                            |                   |                                                                                     |       |                |               |
|             |                                                                                                                            |                   |                                                                                     |       |                |               |
|             |                                                                                                                            |                   |                                                                                     |       |                |               |
|             |                                                                                                                            |                   |                                                                                     |       |                |               |
|             |                                                                                                                            |                   |                                                                                     |       |                |               |
|             |                                                                                                                            |                   |                                                                                     |       |                |               |
|             |                                                                                                                            |                   |                                                                                     |       |                |               |
|             |  - bitte selber anpassen (falls nötig)! |                   |                                                                                     |       |                |               |

[illegible]









|      |    |   |                       |
|------|----|---|-----------------------|
| Uks  | Q1 | - | koostamisjuhised      |
| Door | Q1 | - | assembly instructions |
| Tür  | Q1 | - | Montageanleitung      |

