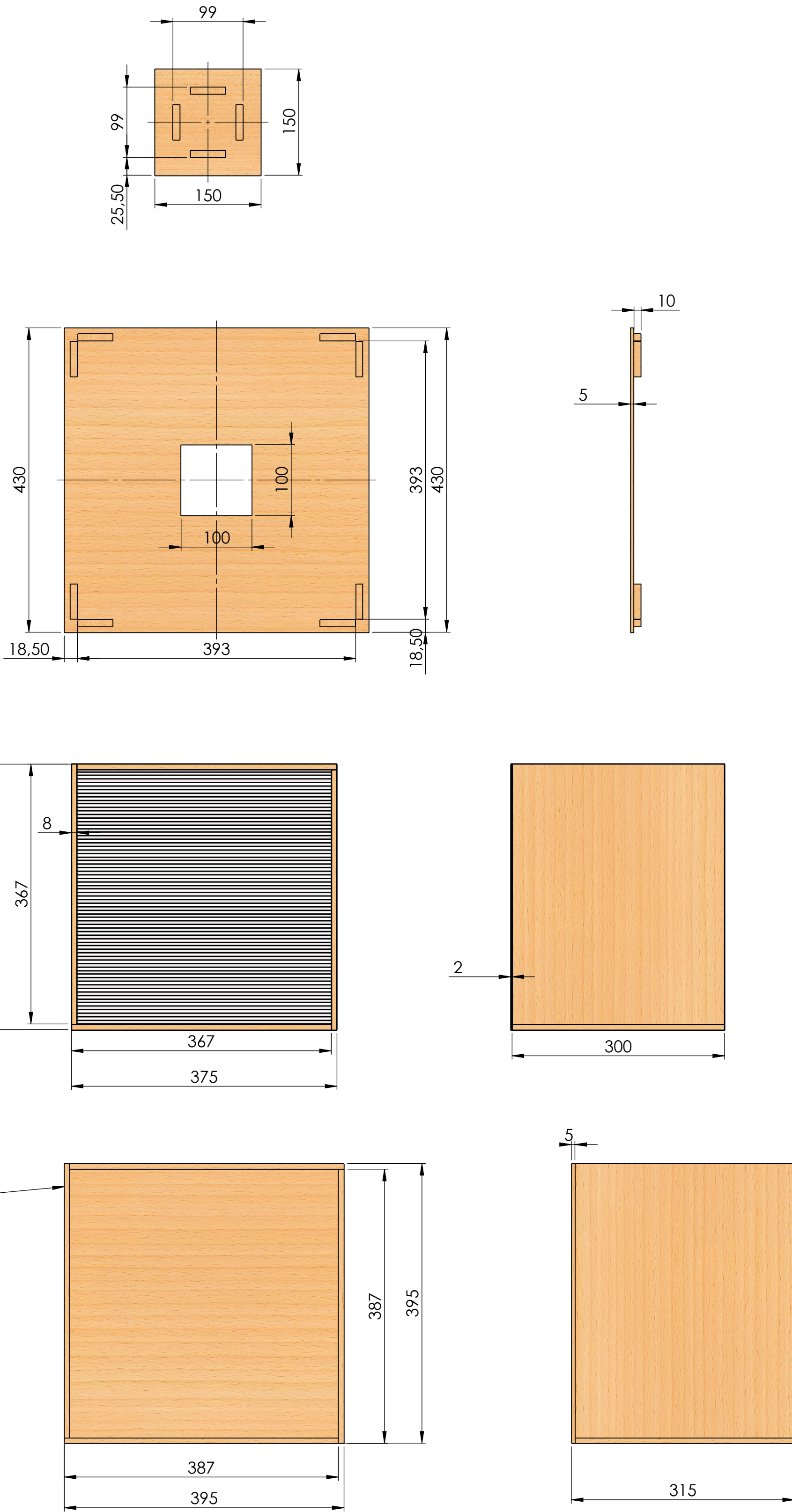
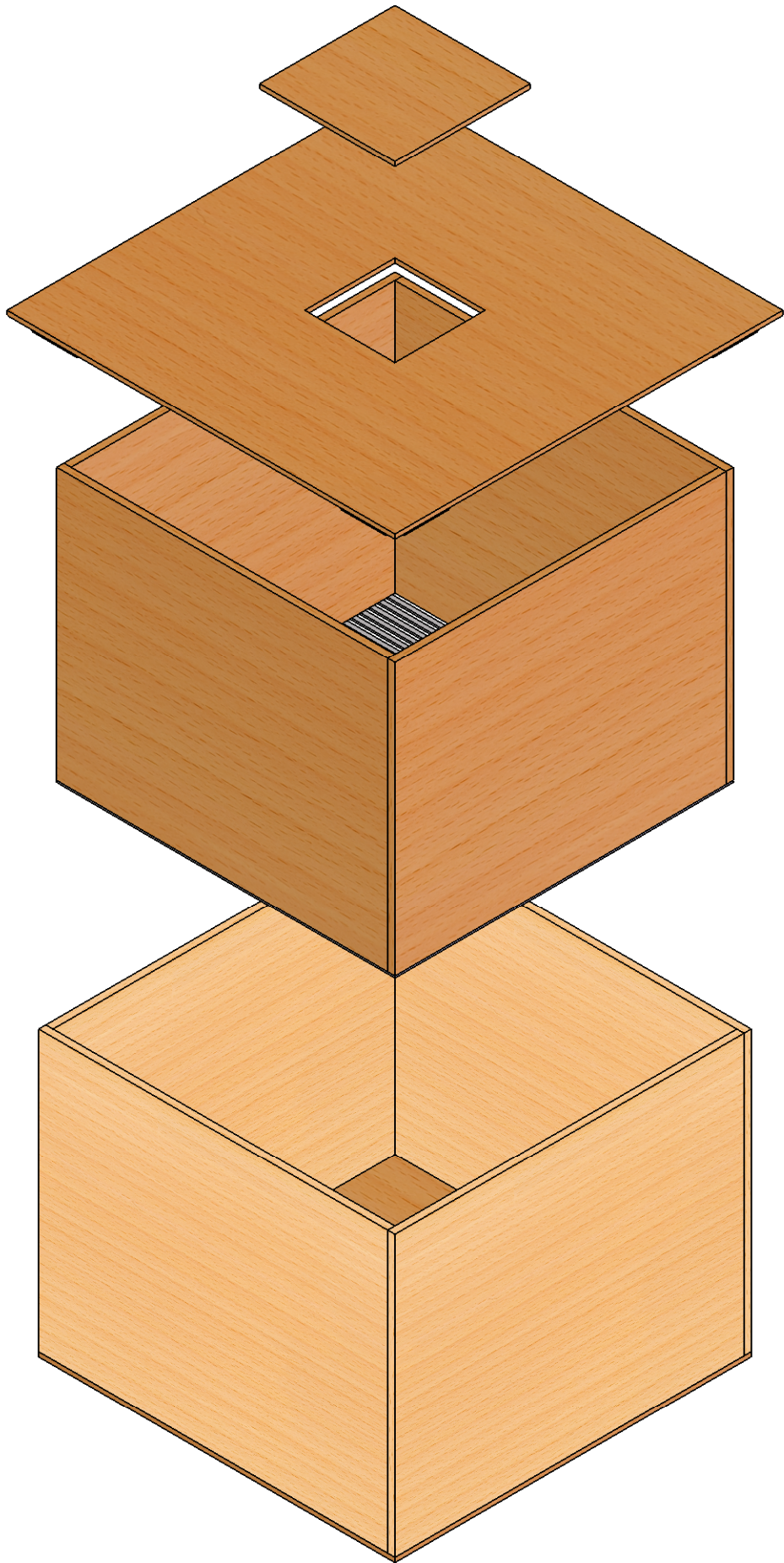
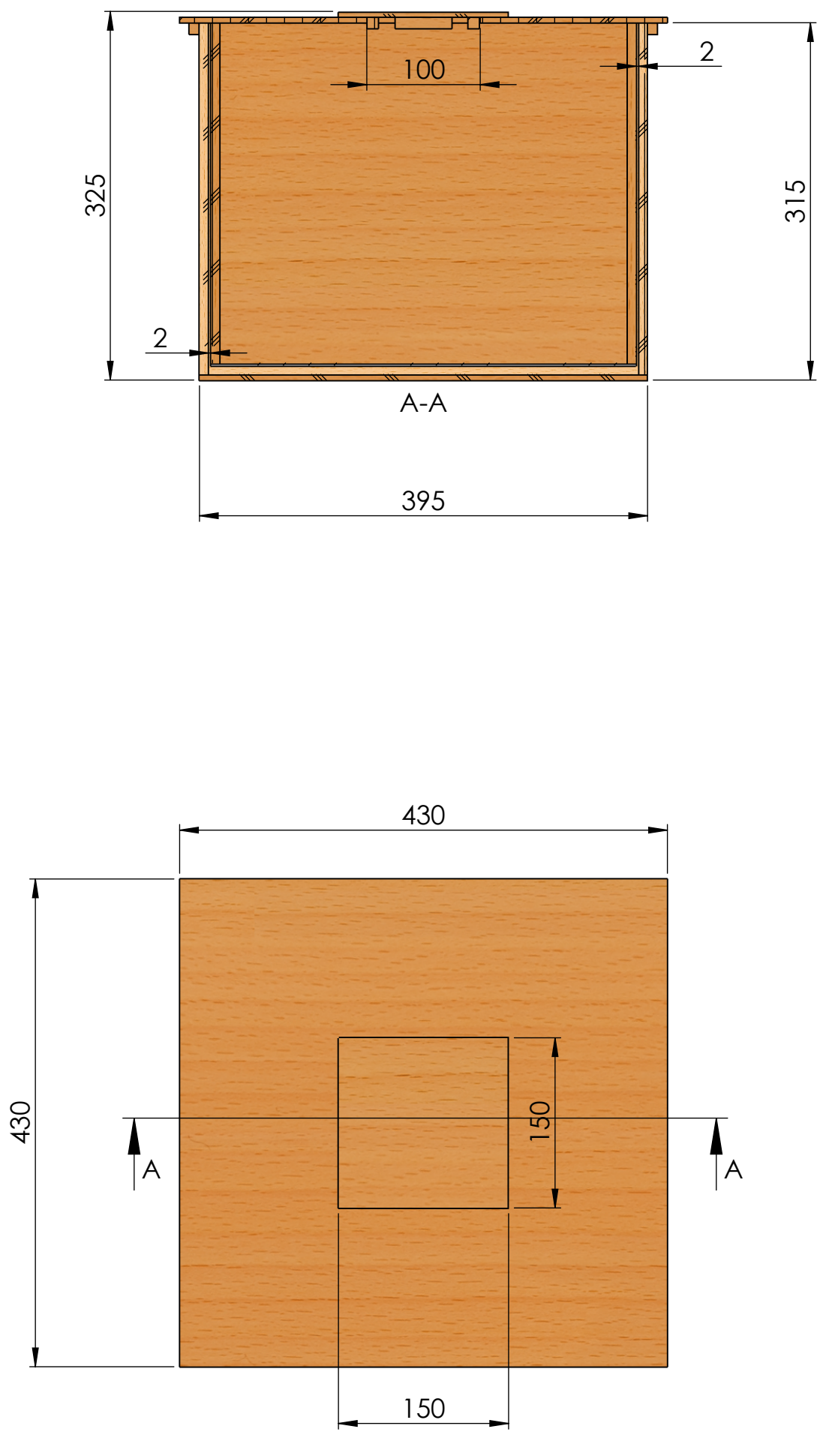




|          |        |            |                       |               |               |             |            |              |
|----------|--------|------------|-----------------------|---------------|---------------|-------------|------------|--------------|
| 7        | 1      | E-00008450 | Sperholz 5mm          | 430           | 430           | 5           | 0          | 0.490        |
| 6        | 12     | E-00008453 | Vierkant 10mm x 10 mm | 50            | 10            | 10          | 0          | 0.003        |
| 5        | 1      | E-00008445 | Sperholz 5mm          | 150           | 150           | 5           | 0          | 0.063        |
| 4        | 4      | E-00008444 | MDF Platte 8 mm       | 367           | 300           | 8           | 0          | 0.493        |
| 3        | 1      | E-00008443 | Metall Abspergitter   | 375           | 375           | 0           | 0          | 1.109        |
| 2        | 1      | E-00008451 | Sperholzplatte 5mm    | 395           | 395           | 5           | 0          | 0.437        |
| 1        | 4      | E-00008446 | MDF Platte 8 mm       | 387           | 310           | 8           | 0          | 0.537        |
| POS.N R. | Meng e | DBWORKSNR  | BEZEICHNUNG_NR        | SWX_LA ENGE_1 | SWX_LA ENGE_2 | SWX_BR EITE | SWX_H OEHE | SWX_GEWI CHT |

|          |        |            |                       |               |               |             |            |              |
|----------|--------|------------|-----------------------|---------------|---------------|-------------|------------|--------------|
| 4.2      | 8      | E-00008453 | Vierkant 10mm x 10 mm | 50            | 10            | 10          | 0          | 0.003        |
| 4.1      | 1      | E-00008450 | Sperholz 5mm          | 430           | 430           | 5           | 0          | 0.490        |
| 4        | 1      | E-00008454 | Deckel                | 0             |               | 0           | 0          | 0.512        |
| 3.2      | 4      | E-00008453 | Vierkant 10mm x 10 mm | 50            | 10            | 10          | 0          | 0.003        |
| 3.1      | 1      | E-00008445 | Sperholz 5mm          | 150           | 150           | 5           | 0          | 0.063        |
| 3        | 1      | E-00008452 | Klappe                | 0             |               | 0           | 0          | 0.074        |
| 2.2      | 4      | E-00008444 | MDF Platte 8 mm       | 367           | 300           | 8           | 0          | 0.493        |
| 2.1      | 1      | E-00008443 | Metall Abspergitter   | 375           | 375           | 0           | 0          | 1.109        |
| 2        | 1      | E-00008448 | Siebbox Innenteil     | 375           |               | 375         | 300        | 3.082        |
| 1.2      | 1      | E-00008451 | Sperholzplatte 5mm    | 395           | 395           | 5           | 0          | 0.437        |
| 1.1      | 4      | E-00008446 | MDF Platte 8 mm       | 387           | 310           | 8           | 0          | 0.537        |
| 1        | 1      | E-00008447 | Box aussen            | 0             |               | 0           | 0          | 2.587        |
| POS.N R. | Meng e | DBWORKSNR  | BEZEICHNUNG_NR        | SWX_LA ENGE_1 | SWX_LA ENGE_2 | SWX_BR EITE | SWX_H OEHE | SWX_GEWI CHT |

|                                                                                                        |  |  |  |                  |          |                                      |  |                           |  |          |
|--------------------------------------------------------------------------------------------------------|--|--|--|------------------|----------|--------------------------------------|--|---------------------------|--|----------|
| WENN NICHT ANDERS DEFINIERT: BEMASSUNGEN SIND IN MILLIMETER. OBERFLÄCHENBESCHAFENHEIT: LINEAR: WINKEL: |  |  |  | OBERFLÄCHENGÜTE: |          | ENTGRATEN UND SCHARFE KANTEN BRECHEN |  | ZEICHNUNG NICHT SKALIEREN |  | ÄNDERUNG |
| GEZEICHNET                                                                                             |  |  |  | NAME             | SIGNATUR | DATUM                                |  | BENENNUNG:                |  |          |
| GEPROBT                                                                                                |  |  |  |                  |          |                                      |  |                           |  |          |
| GENEHMIGT                                                                                              |  |  |  |                  |          |                                      |  |                           |  |          |
| PRODUKTION                                                                                             |  |  |  |                  |          |                                      |  |                           |  |          |
| QUALITÄT                                                                                               |  |  |  |                  |          |                                      |  | WERKSTOFF:                |  |          |
|                                                                                                        |  |  |  |                  |          |                                      |  | GEWICHT:                  |  |          |
|                                                                                                        |  |  |  |                  |          |                                      |  | ZEICHNUNGSR.              |  |          |
|                                                                                                        |  |  |  |                  |          |                                      |  | E-00008449                |  |          |
|                                                                                                        |  |  |  |                  |          |                                      |  | A1                        |  |          |
|                                                                                                        |  |  |  |                  |          |                                      |  | MASSSTAB:1:5              |  |          |
|                                                                                                        |  |  |  |                  |          |                                      |  | BLATT 1 VON 1             |  |          |