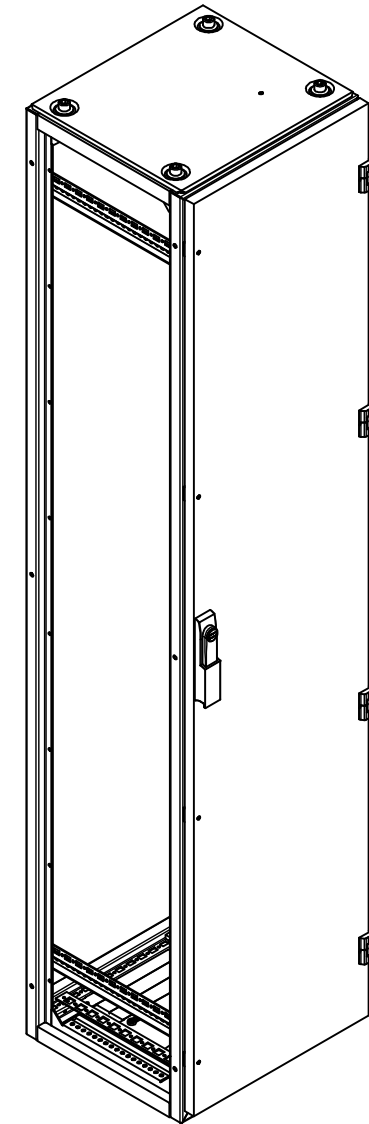
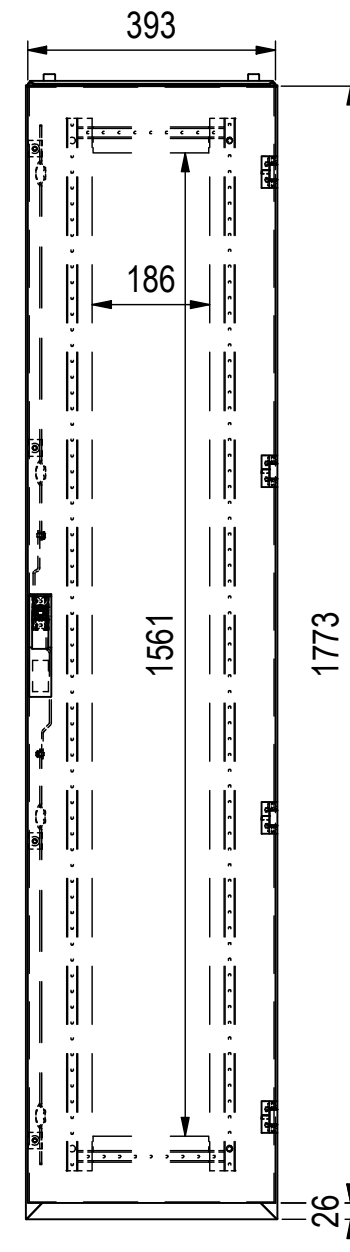
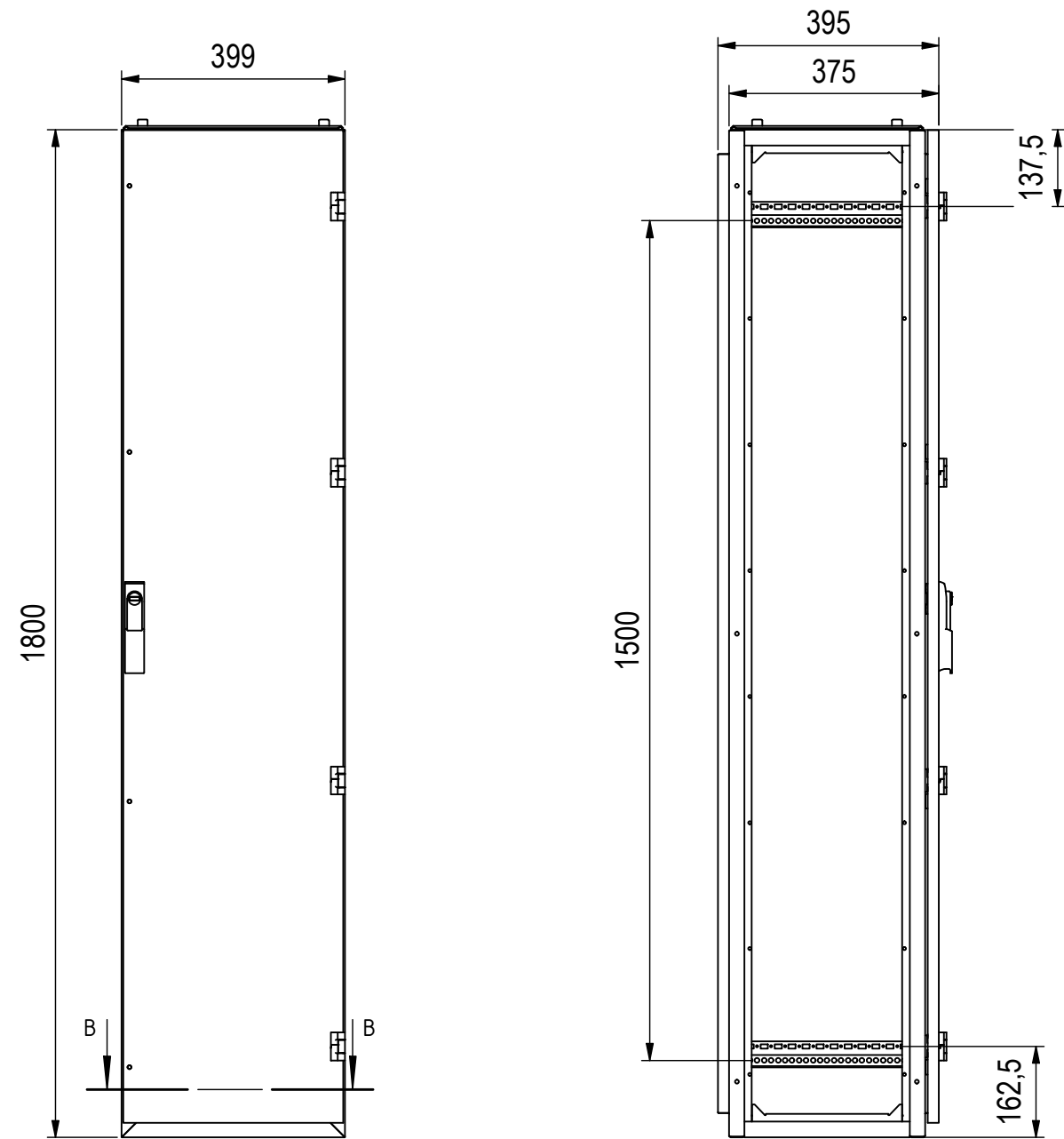
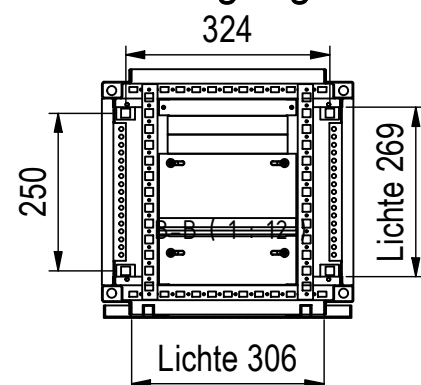


Bodenbefestigung □14mm



| 1                    | TSRM Flansch   | FL-A-U_1_AL  |
|----------------------|----------------|--------------|
| 1                    | TSRM Dachblech | AL_DB-A_400  |
| 4                    | Montageprofil  | AL_MZ-1_400  |
| 1                    | TSRM Tuer      | Tuer-AL-A_18 |
| ANZAHL               | BESCHREIBUNG   | ARTIKEL      |
| ABGEBILDETE BAUTEILE |                |              |

|                                                                                       |                   |                              |                      |                                                                             |
|---------------------------------------------------------------------------------------|-------------------|------------------------------|----------------------|-----------------------------------------------------------------------------|
|   | orig. Blattgr: A3 | Mat:Alu 2,0 mm               | Oberfläche: RAL 7035 | Gewicht: 16,6 kg                                                            |
|                                                                                       | gezeichnet        |                              |                      |                                                                             |
|                                                                                       | 13.03.2024        | Bezeichnung: AL_TSRM-A_40_18 |                      | ENG-000007407                                                               |
|                                                                                       | F.Hiemesch        |                              |                      |                                                                             |
| Dateiname: C:\VaultWork\Daten\TSRM_ALU\Standardschraenke\TSRM_ALU_A\ENG-000007358.iam |                   |                              |                      | Schutzvermerk nach DIN ISO 16016<br>© Firma MEHLER Elektrotechnik Ges.m.b.H |