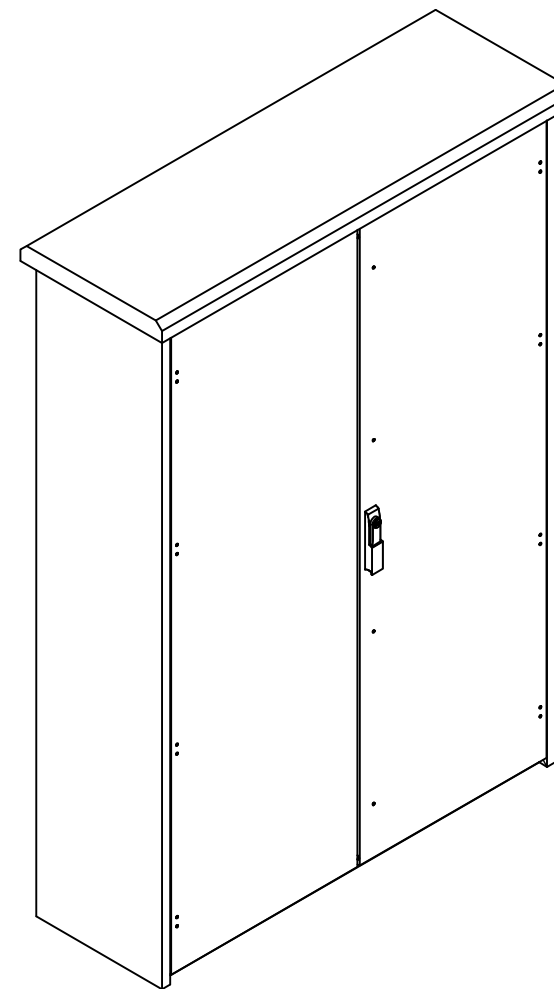
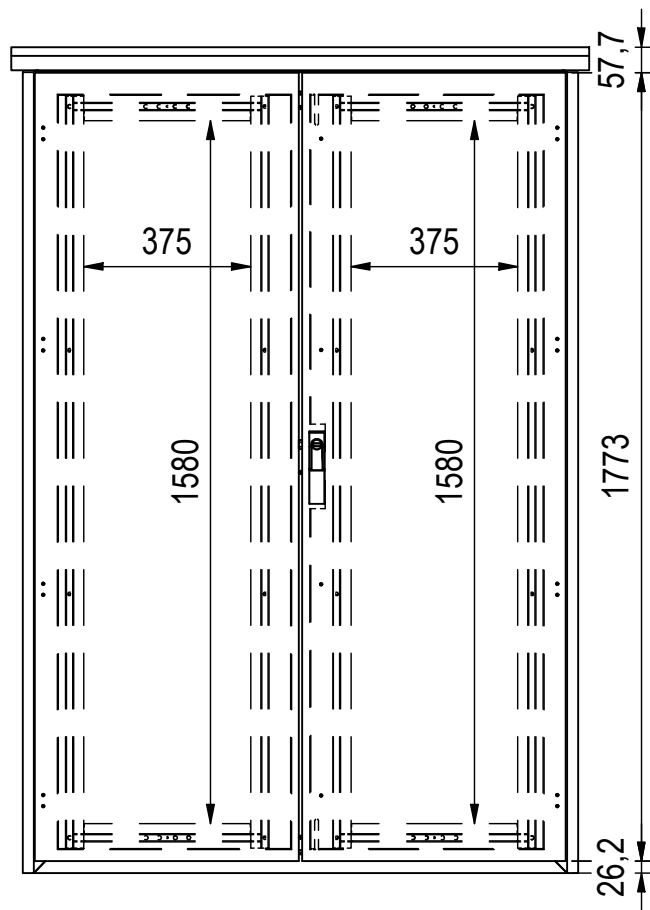
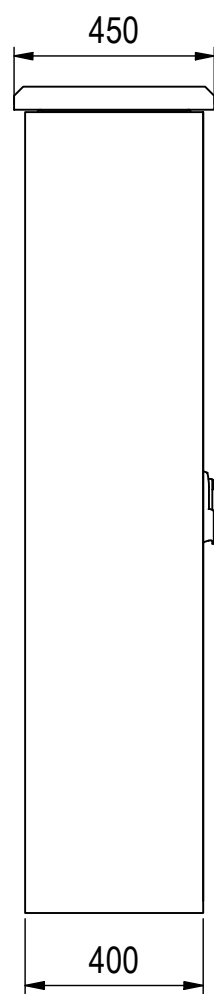
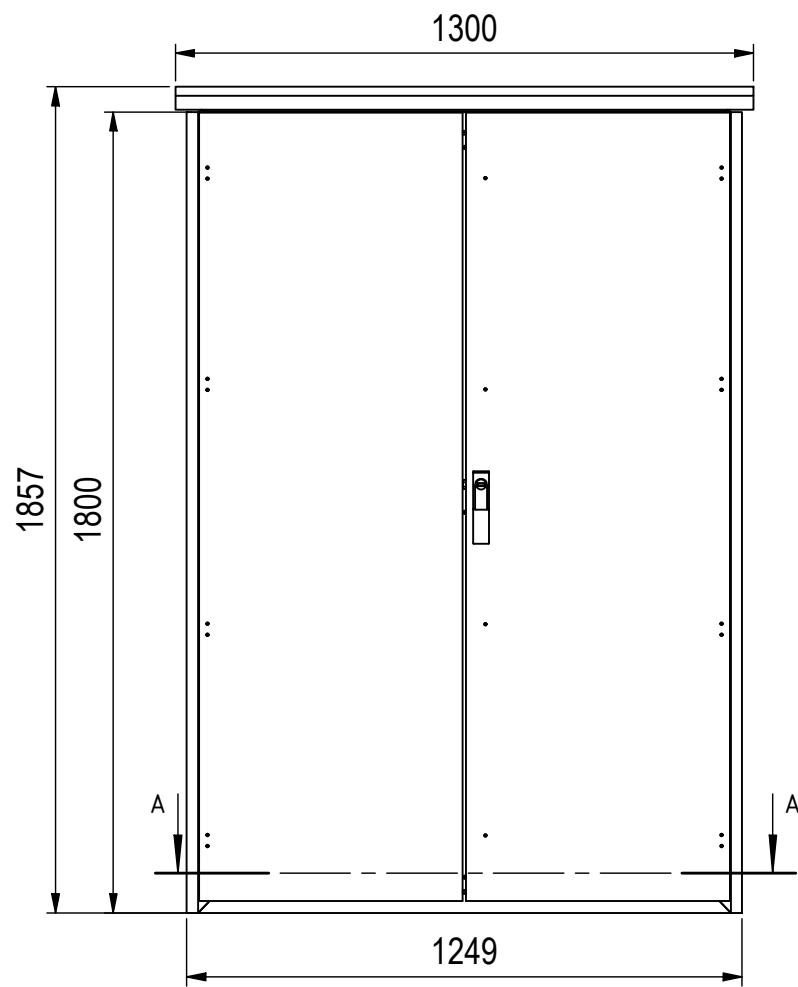
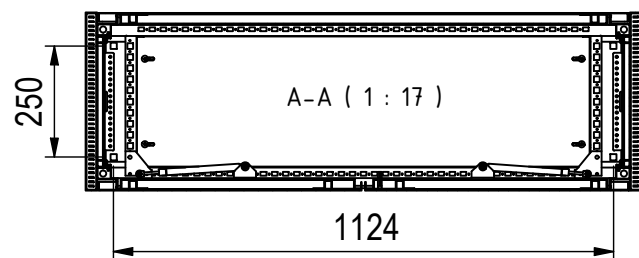




Bodenbefestigung □14mm



|                      |                               |                                   |
|----------------------|-------------------------------|-----------------------------------|
| 1                    | TSRM geschlossenes Bodenblech | TSRM_BB_E400_1-teilig             |
| 1                    | TSRM Dachblech                | DB-E_400                          |
| 1                    | ETSRM Tuer Doppelwandig       | E-TSRM-Tuer-E1800-Outdoor-Rechts  |
| 1                    | ETSRM Tuer Doppelwandig       | E-TSRM-Tuer-E1800-Outdoor-Links   |
| 1                    | ETSRM Regendach               | Dach-E400-E-TSRM                  |
| 1                    | ETSRM Rueckwand Doppelwandig  | TRW-E_18-Outdoor                  |
| 2                    | Gasdruckstosshaempfer 50N     | Gasd_Lg365_50N_082643_ETSRM_Oben  |
| 2                    | Gasdruckstosshaempfer 50N     | Gasd_Lg365_50N_082643_ETSRM_Unten |
| 2                    | TSRM Seitenwand               | TSW-400_18                        |
| 2                    | ETSRM Seitenwand              | SW-400-1800-Outdoor               |
| 4                    | Montageprofil                 | MZ-1_400                          |
| ANZAHL               | BESCHREIBUNG                  | ARTIKEL                           |
| ABGEBILDETE BAUTEILE |                               |                                   |

|                                                                                        |                   |                               |                              |                                                                             |
|----------------------------------------------------------------------------------------|-------------------|-------------------------------|------------------------------|-----------------------------------------------------------------------------|
| <div><div><div>ME</div><div>MEHLER ELEKTROTECHNIK</div></div></div>                    | orig. Blattgr: A3 | Mat:Elo 1,25-2,0 mm / Alu 2mm | Oberfläche: RAL 7035 + Epoxi | Gewicht: 124,8 kg                                                           |
|                                                                                        | gezeichnet        |                               |                              |                                                                             |
|                                                                                        | 10.06.2024        | Bezeichnung: ETSRM-E_400_18   | ENG-000010359                |                                                                             |
|                                                                                        | F.Hiemesch        |                               |                              |                                                                             |
| Dateiname: C:\VaultWork\Daten\TSRM_Extrem\Standard-Schraenke\ETSRM-E\ENG-000009414.iam |                   |                               |                              | Schutzvermerk nach DIN ISO 16016<br>© Firma MEHLER Elektrotechnik Ges.m.b.H |