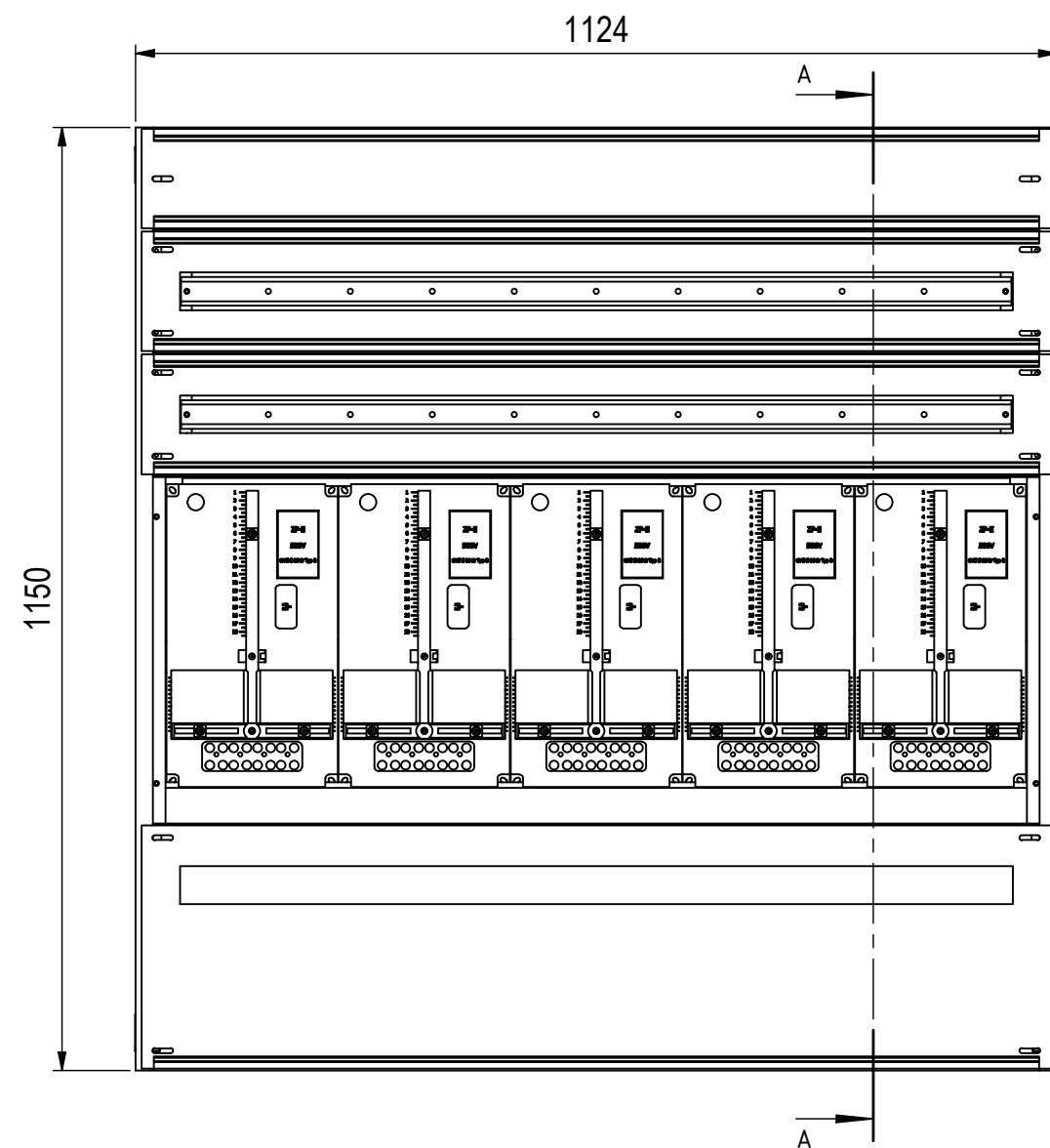
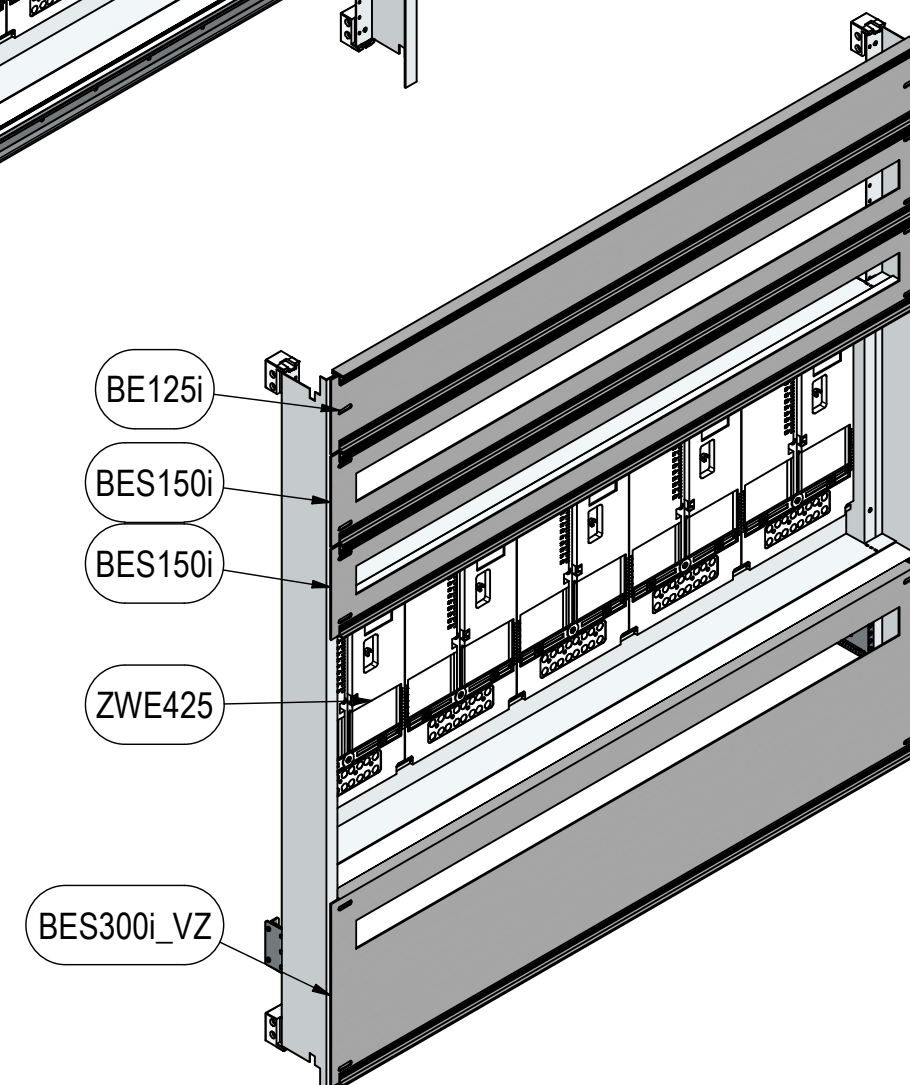
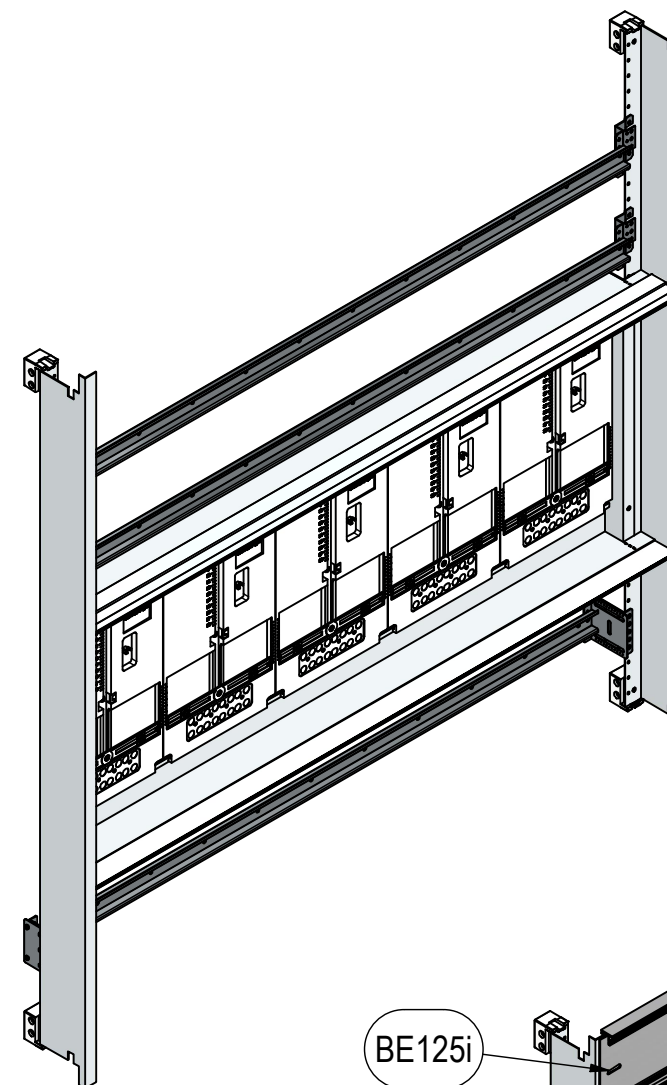
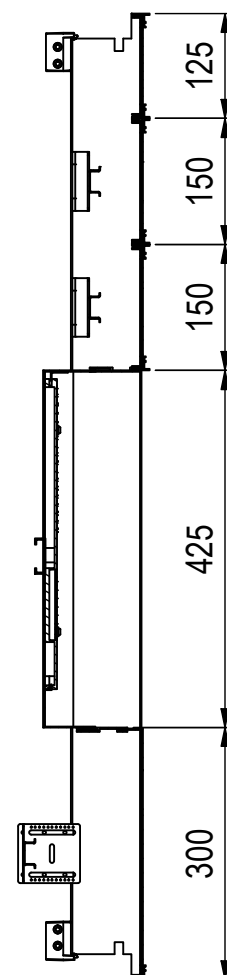




A-A ( 1 : 9 )



Anzahl der Nachzählerreihen: 2 x 58TE (114TE)

|                                                                                                                      |                   |                                   |                             |                                                                             |
|----------------------------------------------------------------------------------------------------------------------|-------------------|-----------------------------------|-----------------------------|-----------------------------------------------------------------------------|
| <br><b>MEHLER ELEKTROTECHNIK</b> | orig. Blattgr: A3 | <b>Mat:</b> Elo/PVC/FVZ           | <b>Oberfläche:</b> RAL 7035 | <b>Gewicht:</b> 13,4 kg                                                     |
|                                                                                                                      | gezeichnet        |                                   |                             |                                                                             |
|                                                                                                                      | 26.11.2024        | <b>Bezeichnung:</b> EMZV5-4E_K_TN | <b>ENG-000016614</b>        |                                                                             |
|                                                                                                                      | C.Hundsberger     |                                   |                             |                                                                             |
| <b>Dateiname:</b> C:\_JPTemp\Daten\Daten\Einsatze\Einsatz\Zaehlerverteiler\EMZV_Kaernten\ENG-000016572.iam           |                   |                                   |                             | Schutzvermerk nach DIN ISO 16016<br>© Firma MEHLER Elektrotechnik Ges.m.b.H |