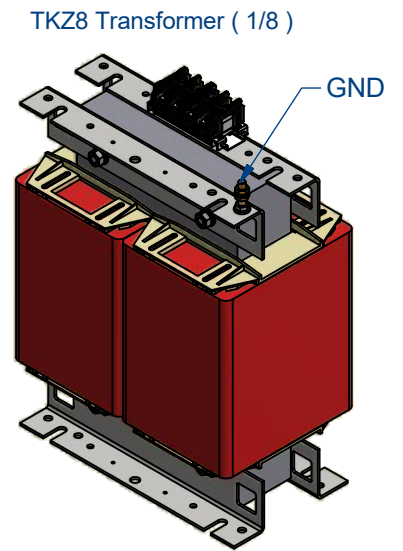
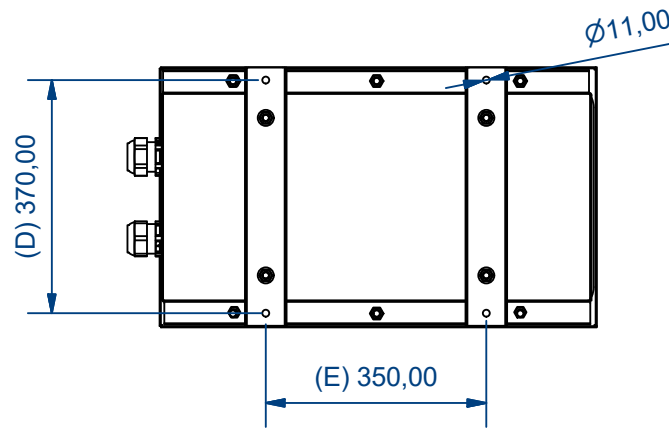
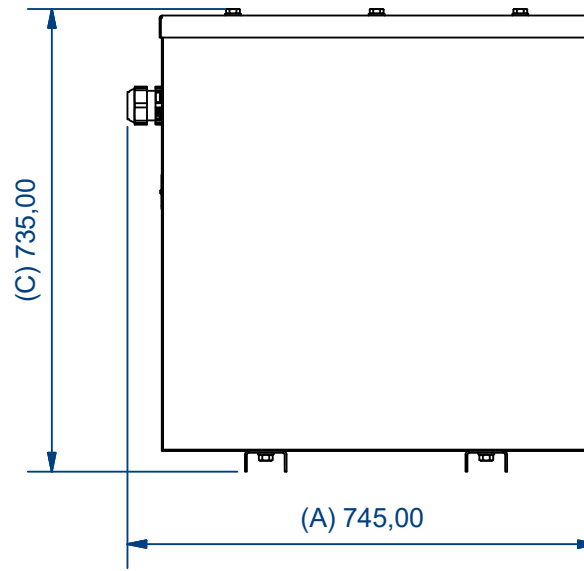
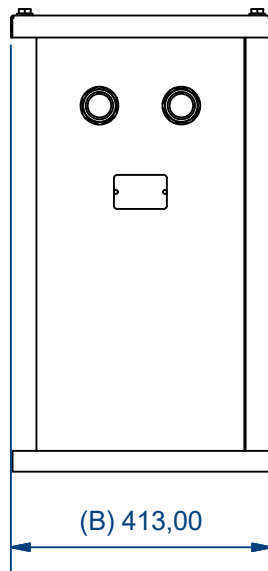
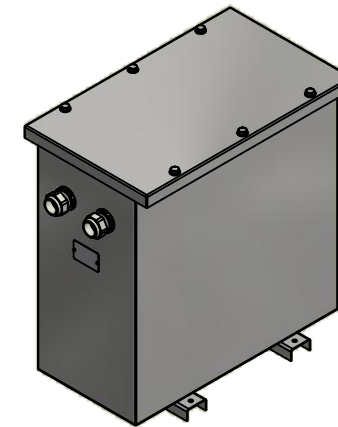




Connexion (1/2)



TKZ8 Enclosure (1/18)



| Characteristics | | | | | | | | | | | |
|--|--------------|-------------------|--------------|---|--------------------------------|------------------------|---------|---|---------------------------|----------------|------------------|
| IP | Vector Group | Rated power | Voltage Pri. | In Pri. | Pri. Connection | Voltage Sec. | In Sec. | Sec. Connection | Ground connection | | |
| 54 | - | 8 kVA | 230 V | 34,8A | M6 Terminal Max. width 16mm | 230 V | 34,8A | M6 Terminal Max. width 16mm | M8 Brass stud | | |
| Drawn by: OPS-09/01/2024 | | Modified by: - | | Approved by: AMR-09/01/2024 | | Replaces: | | Material: Generic | Surface treatment: N/D | Weight: N/D | Valid: |
|  | | | | Description: TKZ8 Drawing | | | |  | Directory: | | |
| | | | | Drawing reference: PE.C.NOR.TKZ8.V01 | | ERP reference: TKZ8 | | Distributed to: | Technical D. | Customers | Scale: 1 / 12 |