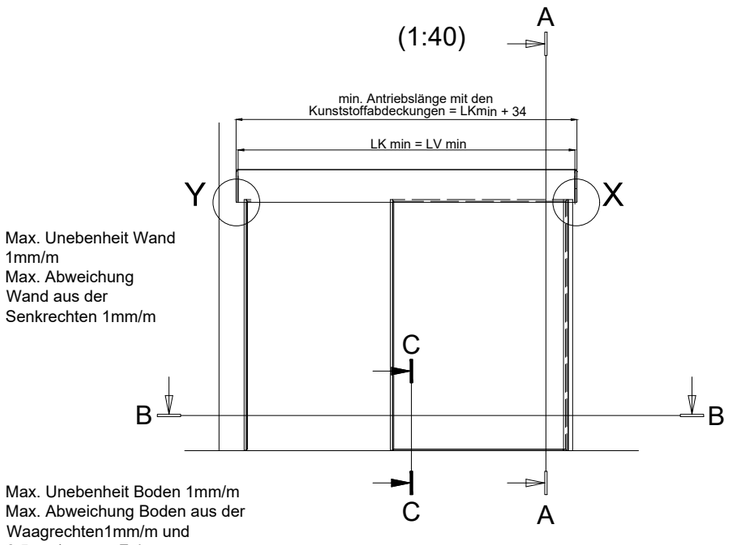


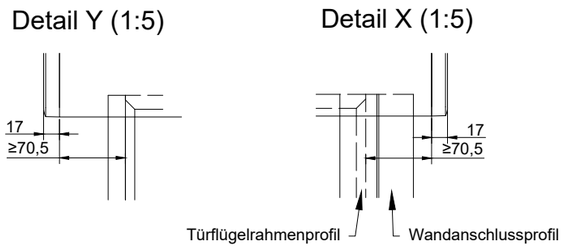


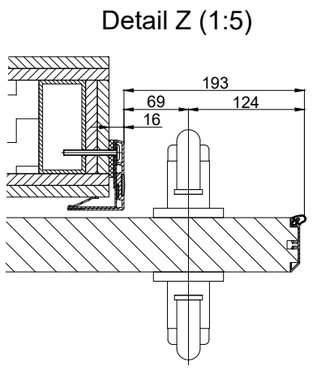


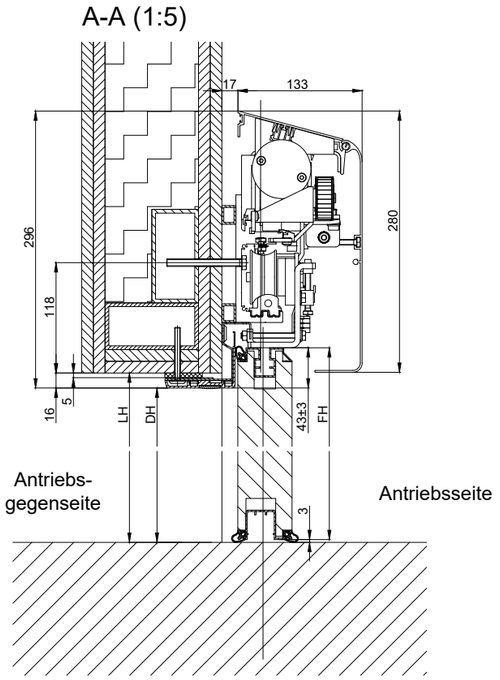


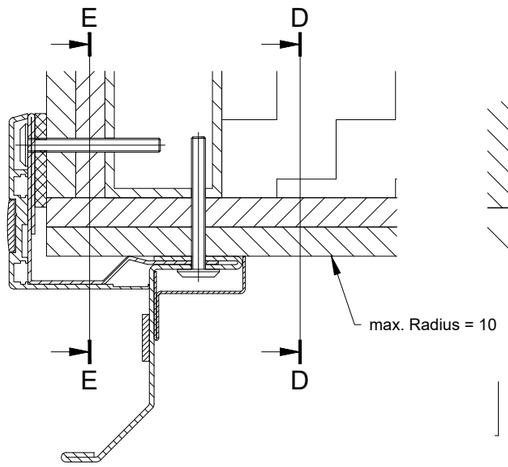


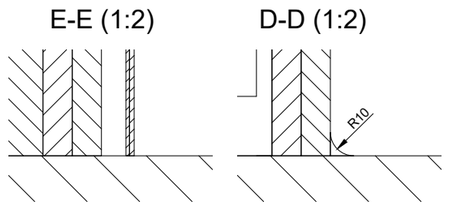





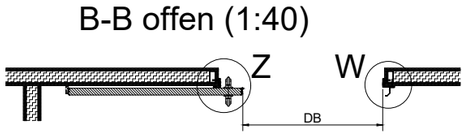


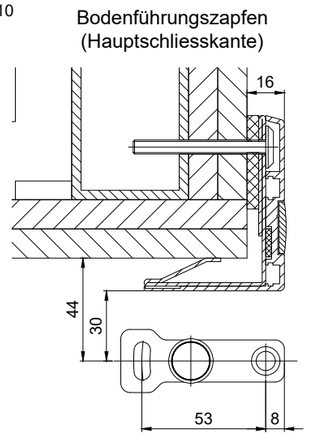


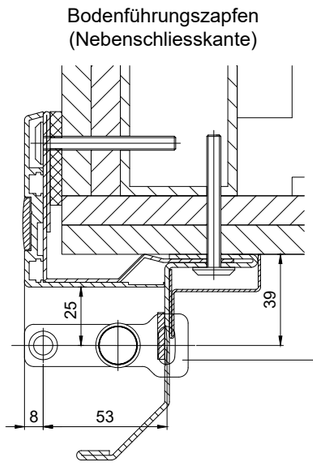


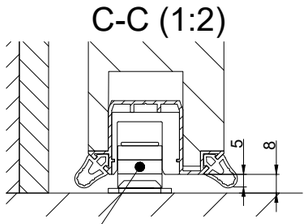


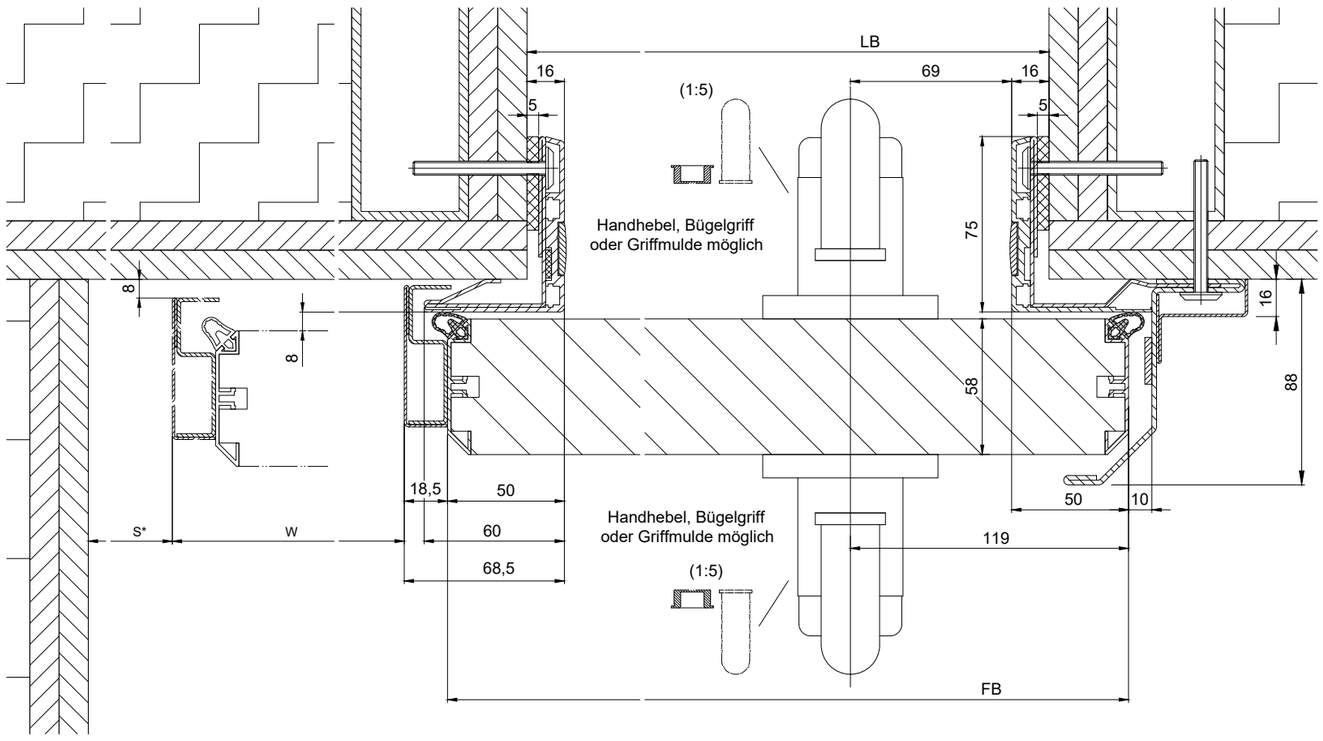


| | |
|---|---|
| W | Öffnungsweg |
| LB | Lichte Breite |
| LH | Lichte Höhe |
| DB | Durchgangsbreite |
| DH | Durchgangshöhe |
| FB | Flügelbreite |
| FH | Flügelhöhe |
| LKmin | Kämpfer min. Länge |
| LVmin | Verschalung min. Länge |

| | |
|---|---|
| W = DB + 55 | |
| | |
| DB = LB - 225 | |
| DH = LH - 16 | |
| | |
| LB = DB + 225 | |
| LH = DH + 16 | |
| | |
| LKmin = DB x 2 + 296 + 193 | |
| LVmin = LKmin | |
| | |
| FB = DB + 293 | |
| FH = DH + 40 | |

**Türsysteme ohne Beschlag auf der Anschlaggegenseite**
**Türblattstärke 58 mm**

* Sicherheitsabstand nach Landesvorschrift

Eloxal/Farbe: _____ Schichtdicke: _____ Zusatzangaben: _____
RAL : _____

Objekt:

Kunde:

AuftragsNr.: Datum: Freigabevisum:

| Massstab | Gezeichet | 28.04.2021 | REFL |
|---|---|---|---|
| % | Gut zum Druck | . | . |

Antriebs-Türtyp: Profilsystem Ausführung
2353.HERM/2453.HERM EL mit Beschlag - Brandschutz

TORMAX AUTOMATIC
TORMAX a Division of LANDERT Group AG
CH-8180 Bülach-Zürich

DokumentenNr.: T3-390-678

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