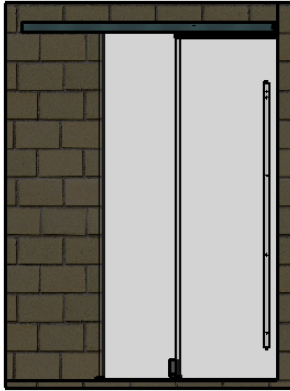


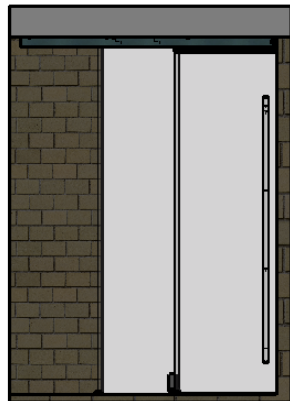
MUTO Comfort Teleskop Bestellblatt

2-flügelig an Wand / an Decke

Schließkante anschlagend



| Wandmontage | |
|----------------|--------|
| Anlagenansicht | 36-728 |
| Systemschnitt | 36-710 |



| Deckenmontage | |
|----------------|--------|
| Anlagenansicht | 36-729 |
| Systemschnitt | 36-711 |

Kundenangaben zur Anlagenplanung

| | | | |
|------------------------------|-----|-----------|----|
| max. Flügelgewicht | | 2x80 | kg |
| max. Flügelhöhe | | 3000 | mm |
| Glasart | | ESG / VSG | |
| Glasdicke | | 8-13,5 | mm |
| Wandmontage / 2-flügelig | | | |
| Deckenmontage / 2-flügelig | | | |
| Lichte Weite | LW | | mm |
| Lichte Höhe (UK Laufschiene) | LH | | mm |
| nach DORMA Systemschnitt | | | |
| Glashöhe Schnellläufer | HSL | | mm |
| Glashöhe Langsamläufer | HLL | | mm |
| Glasdicke ESG 8/10/12 | T | | mm |
| Glasdicke VSG 10,8-13,5 | T | | mm |
| Öffnungsrichtung rechts | | | |
| Öffnungsrichtung links | | | |
| mit DORMOTION | | | |
| ohne DORMOTION | | | |
| mit Griffmuschel | | | |
| mit Griffstange | | | |
| Griffstangenüberstand | V | | mm |
| mitfahrende Bodenführung | | | |
| Unterflurbodenführung | | | |
| Oberfläche | | | |

DORMA-Angaben zur Anlagenplanung

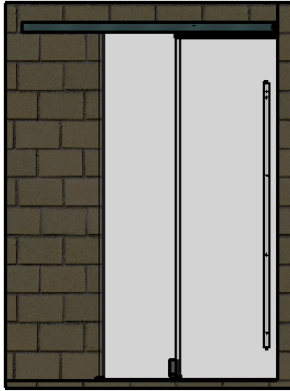
| | | | |
|--------------------------|-----|--|----|
| Anlagentyp / Set | | | |
| Angebots- Auftragsnummer | | | |
| Laufschielenlänge | B | | mm |
| Glasbreite Schnellläufer | SL | | mm |
| Glasbreite Langsamläufer | LL | | mm |
| Durchgangsbreite | LDW | | mm |

Anlagenfreigabe

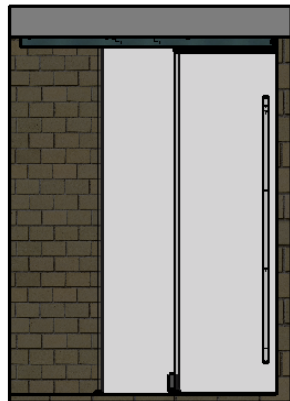
| | |
|---------|--|
| Datum | |
| Kunde | |
| Stempel | |

MUTO Comfort Telescopic order sheet

2 door panel fixed at wall / ceiling installation with 90° stop



| wall installation | |
|-------------------|--------|
| plan view | 36-728 |
| cross section | 36-710 |



| ceiling installation | |
|----------------------|--------|
| plan view | 36-729 |
| cross section | 36-711 |

| customer specifications for system plan | | | |
|---|-----|-----------|----|
| max. panel weight | | 2x80 | kg |
| max. panel height | | 3000 | mm |
| type of glass | | TSG / LSG | |
| glass thickness | | 8-13,5 | mm |
| wall installation - 2 door panel | | | |
| ceiling installation - 2 door panel | | | |
| clear width | LW | | mm |
| clear height (lower edge track) | LH | | mm |
| from DORMA cross section | | | |
| glass height fast mover | HSL | | mm |
| glass height slow mover | HLL | | mm |
| glas thickness TSG 8/10/12 | T | | mm |
| glas thickness LSG 10,8- 13,5 | T | | mm |
| opening to right side | | | |
| opening to left side | | | |
| with DORMOTION | | | |
| without DORMOTION | | | |
| with recessed pull grip | | | |
| with handle bar | | | |
| overlapping size of handle bar | V | | mm |
| movable floor guide | | | |
| recessed floor guide profile | | | |
| colour / finish | | | |
| DORMA specifications for system plan | | | |
| assembly type / set | | | |
| offer- order number | | | |
| track profile length | B | | mm |
| glass width fast mover | SL | | mm |
| glass width slow mover | LL | | mm |
| clear opening width | LDW | | mm |
| system approval | | date | |
| | | customer | |
| | | stamp | |