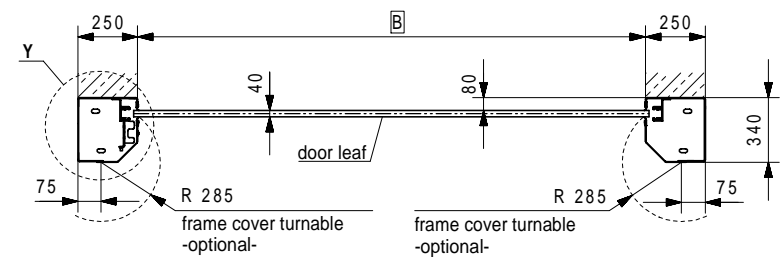
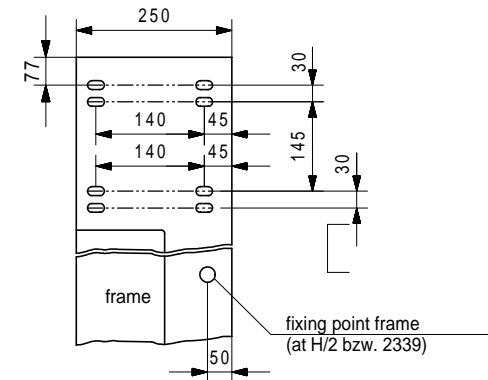
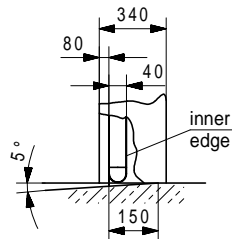


| Dim. | mm | Remarks |
|------|---------|---------------------------|
| f | H + 415 | max. length (at H > 2300) |
| | + | () |
| j | 355 | minimum lintel height |
| | 820 | maximum lintel height |
| k | 1885 | only at H > 2500 |
| k1 | 3485 | only at H > 4100 |
| Q | ca. 80 | installation clearance |
| B | | clear width |
| H | | clear height |

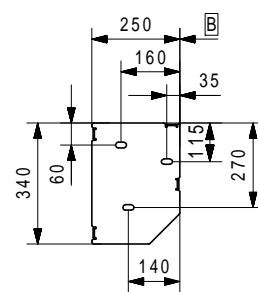
Unless otherwise stated, all dimensions are in mm.



Detail W:
water drain recommendation
floor level according to DIN EN 12489



Detail Y:
fixing points ground plate
3 points fixing hole 15 x 30



| Height in cm | Door width in cm | | | | | | | | | |
|--------------|------------------|-----|-----|-----|-----|-----|-----|-----|--|--|
| | 120 | 150 | 200 | 250 | 300 | 350 | 400 | 450 | | |
| 180 | | | | | | | | | | |
| 200 | | | | | | | | | | |
| 250 | | | | | | | | | | |
| 300 | | | | | | | | | | |
| 350 | | | | | | | | | | |
| 400 | | | | | | | | | | |
| 450 | | | | | | | | | | |
| 500 | | | | | | | | | | |

Weitergabe, Vervielfältigung sowie Verwertung des Inhaltes dieser Zeichnung sind verboten, soweit nichts ausdrücklich vereinbart. Diese Zeichnung ist urheberrechtlich geschützt.
ISO 16016

The reproduction, distribution and utilization of this drawing as well as the communication of its contents to third parties without explicit authorisation is prohibited.
This drawing is protected by copyright.
ISO 16016

Le dessin reste notre propriété. Il n'est pas permis de le multiplier sans notre consentement, ni de soumettre aux autres personnes ni d'abandonner à la concurrence pour quelques intentions. Ce dessin est protégé par le droit d'auteur.
ISO 16016

| | Date | Name |
|-------|------------|-------|
| Drawn | 04.07.2023 | Urbas |
| Appr. | | |

EFAFLEX
schnelle und sichere Tore

EFAFLEX Tor- und Sicherheitssysteme GmbH & Co.KG
Fliederstraße 14
D-84079 Bruckberg

HIGH-SPEED SPIRAL DOOR
Basic - "L" - version
low lintel

Typ: EFA-SST®-L N Basic

Drawing No.: 265 N10

Repl. for: 265 N09