

Bullet-proof steel door dw 64-1

„Teckentrup BP“ Class FB4

(corresponds to Class M3 in accordance with German performance requirements)

Available with optional glazing in accordance with DIN EN 1063 - BR 4 (NS = shatter proof on the inside)



Text example

Compile and tender according to requirements.

Please refer to technical data below for respective details.

Updated 1st June 2015

| Position | No. of pieces | Item | Unit price € | Total price € |
|----------|---------------|--|--------------|---------------|
| | | dw 64-1 „Teckentrup BP“ FB4 bullet-proof single leaf steel door, double-skinned. Type of handing DIN right. Door leaf and frame galvanized and prime coated similar to RAL 9002 (Grey white), 64 mm thick, rebated on 3-sides. 2.0 mm thick corner frame with 3-sided seal and bottom sill. Mortice lock prepared for profile cylinder . 1 security bolt, 2 two-part KO hinges with ball bearings. | | |
| | | „Teckentrup“ or equivalent. | | |



Technical data

| | |
|-------------------------|---|
| Product: | Bullet-proof steel door dw 64-1 „Teckentrup BP“ FB4 Tested in accordance with DIN EN 1522 Class FB4 |
| Installation in: | <ul style="list-style-type: none"> Masonry min. 240 mm Concrete min. 140 mm |
| Dimensions: | Width: 750 - 1500 mm Height: 1750 - 3000 mm |
| Type of handing: | DIN right or DIN left |
| Door leaf: | Double-skinned, thick rebated on 3 sides Filling: steel plate mineral wool gypsum board Door leaf thickness: 64 mm Sheet thickness: 1.5 mm Security bolt: 1 |
| Frame: | 2.0 mm thick corner frame with 3-sided seal and bottom sill. Frame fixed with screws, 3 screws each side. Special equipment: block frame, counter frame or closed frame |
| Surface: | Galvanized and prime-coated door leaf and frame (Grey white), similar to RAL 9002. |
| Hinges: | <ul style="list-style-type: none"> 2 two-part KO hinges with ball bearings, secured hinge bolts. |
| Fittings: | <ul style="list-style-type: none"> Mortice lock with latch lever, prepared for profile cylinder. Plastic handle set black. Handle pivoted on bearing with tumbler insert (Bb) and 1 Bb key. |

Glazing: In accordance with DIN EN 1063 BR 4, glass thickness 49 mm with steel holding strips, NS shatter proof on the inside

Special equipment:

- Handle sets / Lever/Knob sets: (various makes) with fixed outer knob
- Locks
 - Profile cylinder 40.5 + 40.5 mm
 - Panic locks
- Floor seals
- Rectangular glazing (special size)
- Aluminum rain guard

Further qualifications (special equipment):



- Fire resistant** tested as per EN 1342-1 (DIN 4102)



- Sound insulated** as per DIN EN 20140/717-1 up to **Rw 45 dB**



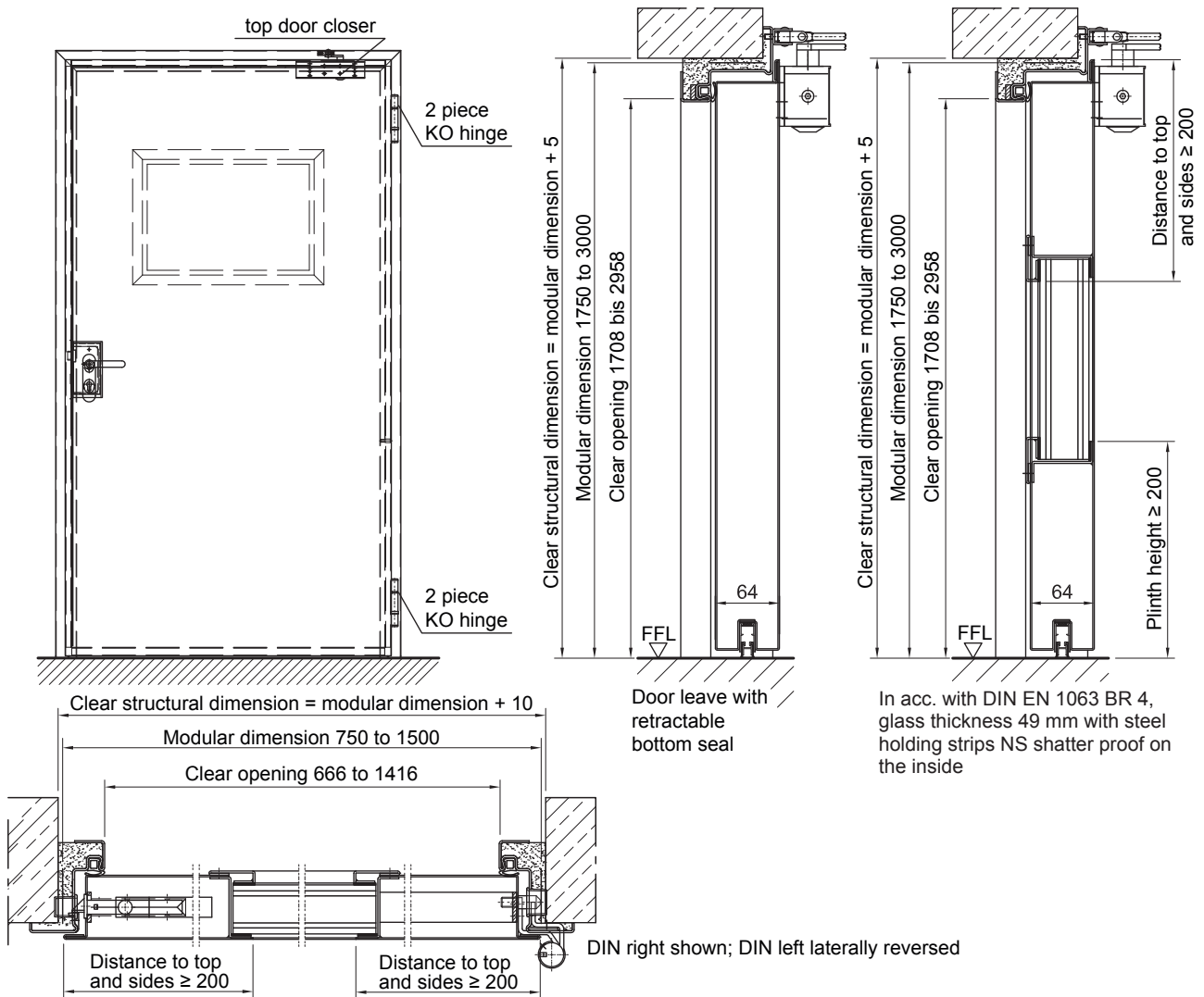
- Burglar-resistant** as per DIN EN 1627 - **RC 4**

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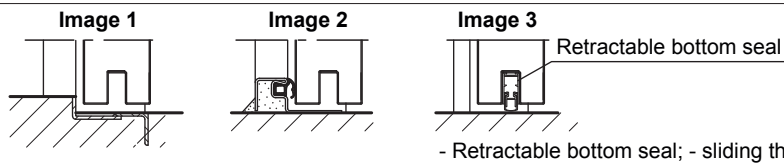


Floor connections:

Image 1: with bottom buffer

Image 2: with bottom buffer/seal

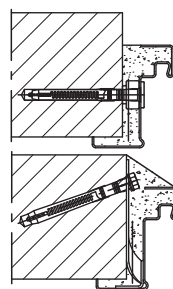
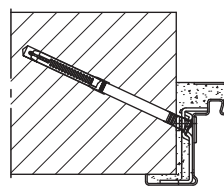
Image 3: with bottom seal



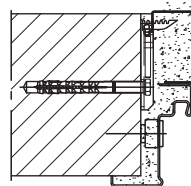
Installation in masonry/ concrete walls

concrete walls ≥ 140 mm
masonry walls ≥ 240 mm

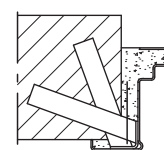
Wall plug assembly



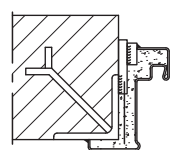
Wall plug assembly - closed frame and counter frame



Anchor assembly



Weld-on assembly



Installation in masonry/ concrete walls

flush installation between
concrete walls ≥ 140 mm
masonry walls ≥ 240 mm

