



## Steel door dw 62-2 „Teckentrup“ Steel door dw 62-2 „Teckentrup XL“

**thick rebated**, optionally with glazing, optionally with top light/upper casing

### Text example:

Heat-insulated double-leaf steel door dw 62-2, double-skinned, filled with mineral wool. Active door leaf DIN right. Flush mounted door leaf with less protruding hinges. Door leaf/Frame galvanized and prime coated similar to RAL 9002 (Grey white). 62 mm thick, rebated on 3-sides. Corner frame 1.5 mm, with 3-sided seal. Active door leaf with mortice lock with latch lever in accordance with DIN 18250, prepared for profile cylinder. Black plastic handle set. Handle pivoted on bearing, with tumbler insert (Bb) and 1 Bb key. Inactive door leaf with concealed door edge bolt. 1/3 security bolts per leaf, 2 KO hinges per leaf. „Teckentrup“ or equivalent.

Compile and tender according to requirements. Please refer to technical data below for respective details. Updated 1. March 2018

### Technical data

		Also available in STAINLESS
<b>Product</b>	<b>dw 62-2 door „Teckentrup“</b> Heat insulation as per EN ISO 12567-1 (doors without glazing) $U_d = 1.4 \text{ W/m}^2\text{K}$	
<b>Installation in</b>	▪ Masonry ▪ Concrete ▪ Autoclaved aerated concrete ▪ Lightweight construction wall	
<b>Dimensions</b>	<b>dw 62-2-door „Teckentrup“</b> Modular dimension B 1375 - 3000 mm H 1750 - 3000 mm With top light/ top casing up to: H 4750 mm <b>dw 62-2-door „Teckentrup XL“</b> Modular dimension B 1375 - 1500 mm H 3001 - 3500 mm With top light/ top casing up to: H 4750 mm	
<b>Type of handing</b>	DIN right or DIN left	
<b>Door leaf</b>	Double-skinned, rebated on 3 sides Door leaf thickness: 62 mm Sheet thickness: 1.0/1.5 mm Security bolt: min. per leaf 1	<b>Fittings</b> ▪ Active door leaf - Mortice lock with latch lever, prepared for profile cylinder - Round handle set, black (plastic) Handle pivoted on bearing, with tumbler insert and 1 Bb key ▪ Inactive door leaf - Concealed door edge bolt - „Teckentrup“ - Overlying door edge bolt - „Teckentrup XL“ locking at the top and bottom
<b>Frame</b>	<b>dw 62-2-Tür „Teckentrup“</b> ▪ Corner frame, 1.5 mm thick, galvanized <b>dw 62-2-Tür „Teckentrup XL“</b> ▪ Corner frame, 2.0 mm thick, galvanized  Corner frame with 3-sided seal and bottom sill. Frame fastening by exposed masonry mounting. Special equipment: block, counter or closed frame.	<b>Glazing</b> Standard glazing wire reinforced glass with LM glazing strips ▪ Special glazing - Round glazing (steel/stainless steel ring) - Cut-out of choice with LM glazing strips
<b>Floor seals</b>	▪ Retractable floor seal ▪ sliding threshold seal ▪ Buffer strip and seal Floor seal retrofittable	<b>Special equipment</b> ▪ Handle sets / Lever / Knob sets: - plastic - light metal - stainless steel - with short plate or rose escutcheon (various makes) with fixed outer knob ▪ Locks: - profile cylinder 40.5 + 40.5 mm - panic locks ▪ Top door closer DIN EN 1154 ▪ concealed slide rail-door closer ITS 96 ▪ Floor seals ▪ Rectangular glazing (special size) ▪ Aluminium ventilation grille ▪ Steel transformer grille ▪ Upper casing ▪ Upper casing with glazing or grille ▪ Aluminium rain guard ▪ 3D Hinges
<b>Surface</b>	Galvanized and prime coated door leaf/frame similar to RAL 9002 (Grey white) Special equipment: • Stainless steel	<b>Ordering size/ Modular dim. width x height</b>
<b>Hinges</b>	<b>dw 62-2 „Teckentrup“</b> ▪ 2 KO hinges with ball bearings Compensation rings for height adjustment <b>dw 62-2 „Teckentrup XL“</b> ▪ 3 KO hinges (4 mm) with ball bearings	<b>Clear opening size (corner frame)</b> width x height

(Special sizes: from 1375 x 1750 to 3000 x 3500 mm)

Further qualifications  
(special equipment):

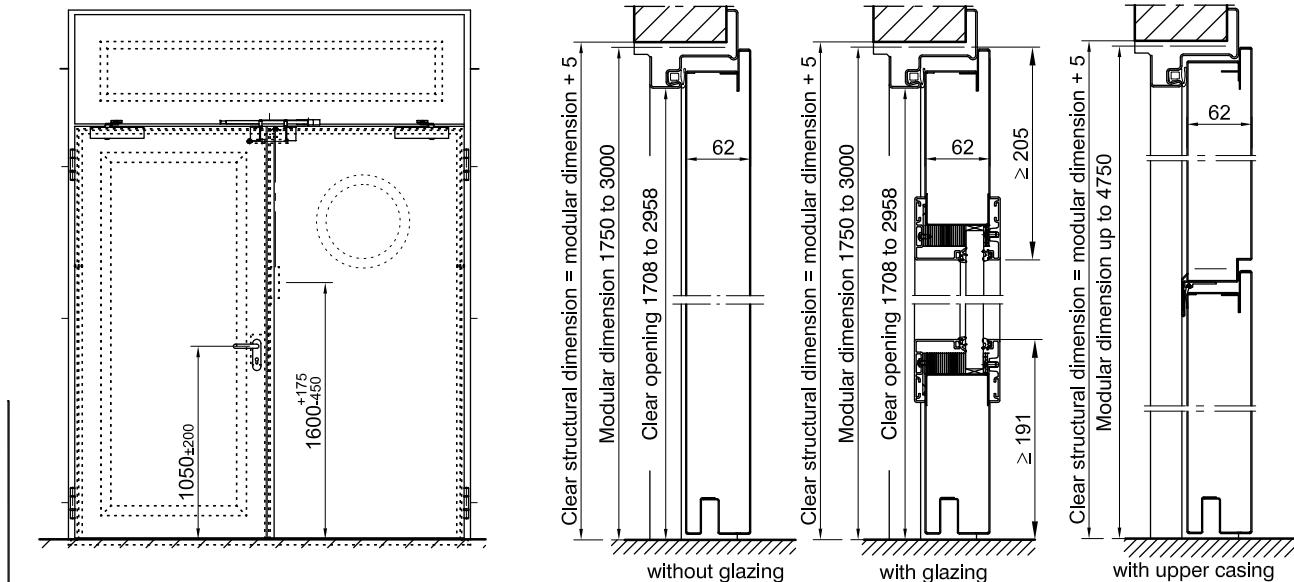


Sound insulated as per DIN EN 20140/717-1  
RW 38dB with retractable bottom seal  
RW 38dB mit with sliding threshold seal

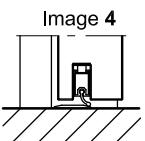
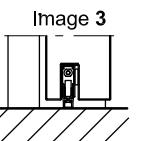
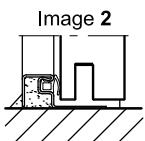
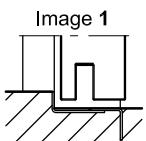
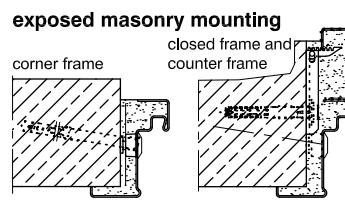
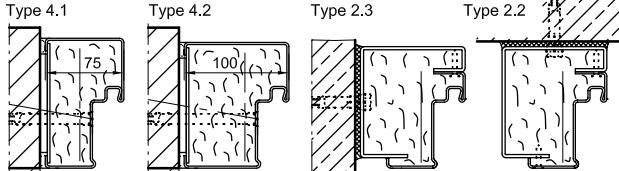
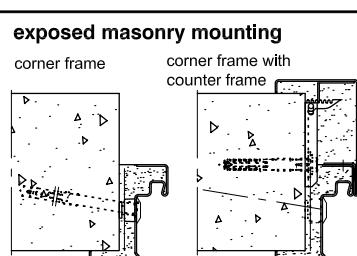
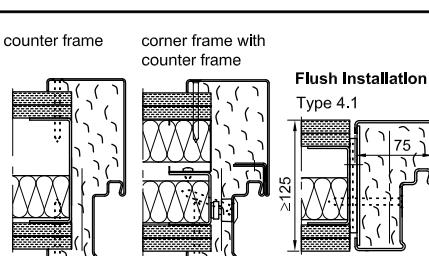
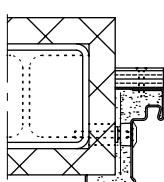
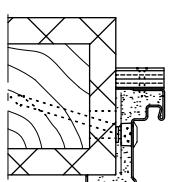


## Steel door dw 62-2 „Teckentrup“ Steel door dw 62-2 „Teckentrup XL“

**thick rebated**, optionally with glazing, optionally with top light/upper casing


**Floor connections:**

- Image 1: With bottom buffer
- Image 2: With bottom buffer/seal
- Image 3: With bottom seal  
(smoke-proof door with top door closer)
- Image 4: sliding threshold seal


**Installation in masonry/concrete walls**

**Flush installation**

**Installation in autoclaved aerated concrete walls**

**Installation in lightweight construction stud walls (doors with top door closer)**

**Installation on concealed steel supports**

**Installation on wooden supports**


Please find a detailed installation overview in the planning-, installation- and maintenance manual for 1-leaf and 2-leaf doors.