

Single Wing Air Tight Steel Door**Air tight****Class 4****in accordance with DIN EN 1026**

* Stainless steel

Range of Dimensions:

Width from 625 mm to 1250 mm

Height from 1500 mm to 2250 mm

Technical specification and text for invitation to tender**Product:**LD-1/03 DF single wing air tight steel door brand Buchele
in accordance with DIN EN 1026**Door Type:**

LD-1 / 03 DF

Air tight classification:

4

Dimensions:

.... x mm

Door Leaf:Double walled, level 54 mm thick steel door leaf, four sides folded with thick rebate and adjustable fixed sealing profile in the fold.
Special insulating inserts completely laid in and glued.**Frame:**

4-sided circumferential folded corner frame with high-quality multi-chamber sealing profile adjustable fixed in the three sided groove.

Hinges:

Threepart height-adjustable construction hinges with hinge pin retention and ball-bearing spacer ring for smooth door movement.

Fitting:Wedge type spring lock equipped for change to profile cylinder.
Black fire protection door handle set U-shape, one side with sealed plate without cylinder opening.**Surface:**

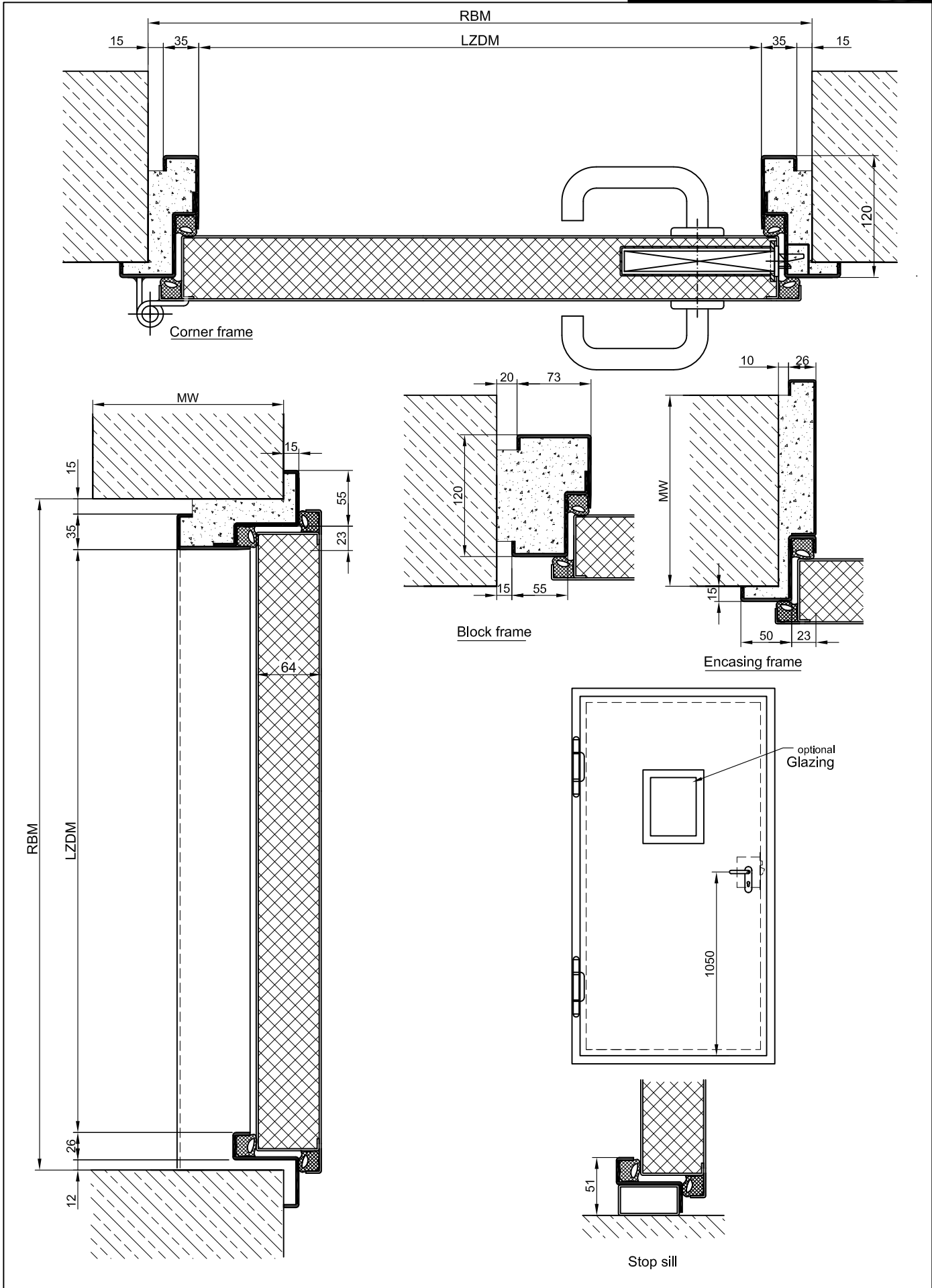
Door leaf and frame galvanized and primed with one component primer similar RAL 7001.

Mounting:

Delivery and professional assembly including filling of the cavities in the frame with mortar of group III.

Special Models**Standard Glazing:**Regular glazing – or insulated glazing (glazing freely selectable) held by profiled and visibly screwed steel glazing bars.
Minimum frieze width 125 mm side and top, base 300 mm.**Stainless Steel:**

Material 1.4301 (V2A) or. 1.4571 (V4A), surface bright mill, brushed or mattet.



technische Änderungen vorbehalten - Stand 01/17