

Technical drawing of a double door assembly, showing a cross-section of the door frame and the door leaf. The drawing includes the following dimensions and labels:

- RRB**: Total width of the door assembly.
- GT**: Total height of the door assembly.
- MW**: Height of the middle section of the door.
- LDB**: Width of the door leaf.
- FMB**: Width of the door frame.
- Dimensions**:
 - Top: 5, 27, 27, 5
 - Left side: 10, 15
 - Right side: 15, 30
 - Bottom: 30, 15, 17, 17
 - Internal vertical dimensions: 4.0, 12.6, 46.5, min. 75

Technical drawing of a window assembly cross-section. The drawing shows a window frame with a double-pane unit (LDB2, LDB3) and a central pane (FMB2, FMB3). The frame is labeled RRB. The drawing includes dimensions for the frame, panes, and the overall assembly. A note indicates that the wall in the area of the frame should be reinforced with BVX11000.

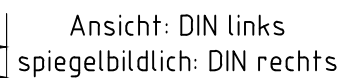
Dimensions (mm):

- Overall width: 5 + 27 + 60 + 27 + 5 = 124
- Overall height: 10 + 15 = 25
- Frame width: 27
- Frame height: 10
- Pane width: 60
- Pane height: 15
- Frame to pane distance: 4.0
- Pane to frame distance: 4.65
- Frame to wall distance: 30
- Wall to frame distance: 15
- Frame to pane distance: 15
- Pane to frame distance: 30
- Frame to wall distance: 15
- Wall to frame distance: 30

Components:

- RRB: Window frame
- LDB2, LDB3: Double-pane unit
- FMB2, FMB3: Central pane
- TAB: Thermal break
- FMB: Frame material
- BVX11000: Reinforcement material

Note: Wand im Bereich der Bandaufnahmen ausnehmen (Remove wall in the area of the frame).

[illegible]

Oberlicht-/Seitenteilzarge als Eckzarge 2-schalig two part split top-light/side part frame
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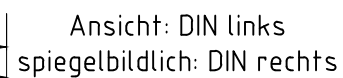
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Toleranzen für Stahlzargen nach DIN 18111, weitere
Maßangaben nach Allgemeintoleranzen DIN ISO 2768-m.
Tolerances for steel frames according to DIN 18111, further
specifications according to general tolerances DIN ISO 2768-m.

Technische Änderungen vorbehalten
Subject to technical modifications

	Name	Datum/Date
Bearbeiter	S.Lö	06.10.2020
Prüfer	T.We	28.10.2020

B	min. Leibungstiefe bei ...Fd incl. 2.FT	S.Lö	17.11.2023
A	Leibungstiefen angepasst/vereinheitlicht	S.Lö	23.08.2023
REV.	Änderung	Name	Datum

[illegible]

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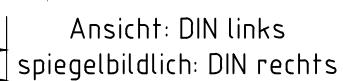
Technical drawing of a window frame assembly in cross-section. The drawing shows a window frame with a central opening and side panels. Dimensions are given in millimeters.

Key dimensions include:

- Total width: 90
- Side panel width: 42
- Frame thickness: 5
- Central opening height: 75
- Side panel height: 10
- Frame height: 15

The side panels are labeled "GT" and "MW". The central opening is labeled "RRB". The side panels are labeled "LDB2", "FMB2", "TAB", "LDB3", "FMB3", and "FMB". The side panels are labeled "BVX11000".

Wand im Bereich der Bandaufnahmen ausnehmen

[illegible]

Oberlicht-/Seitenteilzarge als Eckzarge 2-schalig two part split top-light/side part frame
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