

Technical drawing of a window frame cross-section (Schnitt B-B) showing dimensions and components. The drawing includes a central window unit (RB) and side units (LDB2, LDB3). Dimensions are given in mm. Key components include the window frame (WB), the window unit (RB), and the side units (LDB2, LDB3). The drawing also shows the installation of the window unit into the wall (Mauerwerk) and the side units into the frame (FMB2, FMB3). The drawing is labeled 'Schnitt B-B' and 'RB'.

Dimensions (mm):

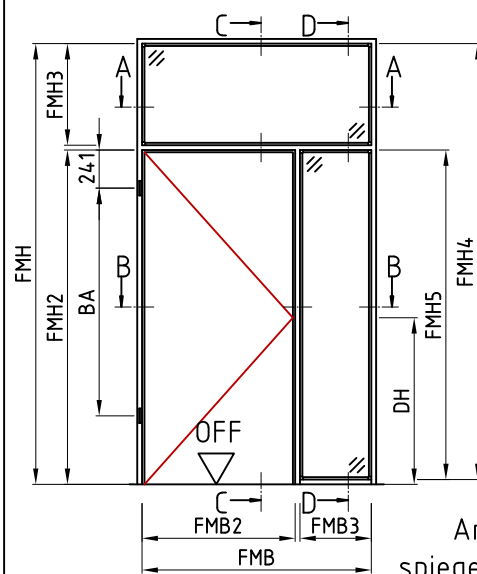
- Overall width: 1000
- Overall height: 1000
- Window unit (RB) width: 600
- Side unit (LDB2) width: 150
- Side unit (LDB3) width: 150
- Window unit (RB) height: 1000
- Side unit (LDB2) height: 1000
- Side unit (LDB3) height: 1000
- Window unit (RB) depth: 100
- Side unit (LDB2) depth: 100
- Side unit (LDB3) depth: 100

Components:

- WB: Window frame
- RB: Window unit
- LDB2: Side unit (left)
- LDB3: Side unit (right)
- FMB2: Frame (left)
- FMB3: Frame (right)
- TAB: Threshold
- FMB: Frame (bottom)

Notes:

- Wand im Bereich der Bandaufnahmen ausnehmen (Remove wall in the area of the frame).
- GT: Glass thickness
- MW min. 100: Minimum wall thickness
- BVX11000: Glass type



Verstellbereich:
von -5 bis +15mm
anderer Verstellbereich möglich

Schnitt D-D

GT

15 MW min.100 15

RRH

45

60

42

3

15

30

15

LDH5

LDH3

LDH1

FMH5

FMH3

FMH1

OFF

	Name	Datum/Date
Bearbeiter	S.Lö	08.05.2020
Prüfer	T.We	11.05.2020

Zeich.Nr./Drawing No:	D0018532.dwg -1/4	Rev.: C	Maßstab/Scale:
ArtikelNr./Article No:		Rev.:	1:2.5

C	Führungsanker angepasst	S.Lö	20.10.2021
B	Profilbez. (Bezeichnung 3) korrigiert	S.Lö	02.06.2020
A	Hinterschale angepasst	S.Lö	20.05.2020
REV.	Änderung	Name	Datum

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

Schnitt A-A

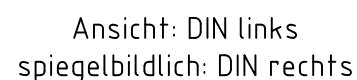
Dimensions (mm):

- GT: 15
- MW min. 115
- RRB: 42, 3
- LDB: 30, 15
- FMB: 17
- Internal dimensions: 12, 6, 4, 6, 5, 4, 0

Schnitt B-B

The diagram shows a detailed cross-section of a door profile assembly. Key components and dimensions include:

- GT**: Total height dimension.
- MW min. 115**: Minimum window height dimension.
- BVX11000**: Label for the bottom roller component.
- RRB**: Dimension across the top of the main frame section.
- Dimensions**: Various horizontal and vertical measurements are provided, such as 42, 3, 60, 3, 42, 15, 43, 40, 46.5, 30, 15, 17, 15, 30, 15, 17, 30.
- Labels**: LDB2, FMB2, TAB, LDB3, FMB3, FMB.
- Note**: "Wand im Bereich der Bandaufnahmen ausnehmen" (Remove wall in the area of the bandage).



Hinweis:
Wandaufbau und Sitz der Verschraubung zur bauseitigen Befestigung beachten!

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Oberlicht-/Seitenteilzarge als Blockprofil 2-schalig mit Verstellbereich two part split adjustable top-light/side part frame
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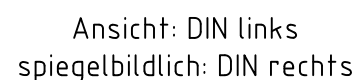
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Technical drawing of a door threshold cross-section, labeled "Schnitt A-A". The drawing shows a central threshold profile with a central channel and side flanges. Dimensions are given in millimeters.

Key dimensions and labels:

- RRB**: Overall width of the threshold profile (115 mm).
- LDB**: Width of the central channel (57 mm).
- FMB**: Width of the side flanges (3 mm).
- GT**: Total height of the threshold (15 mm).
- MW min. 115**: Minimum width of the mounting (115 mm).
- Dimensions**:
 - Top flange width: 57 mm
 - Top flange thickness: 3 mm
 - Bottom flange width: 57 mm
 - Bottom flange thickness: 3 mm
 - Central channel width: 57 mm
 - Central channel height: 40 mm
 - Central channel depth: 22 mm
 - Central channel width at base: 25 mm
 - Central channel width at top: 28.5 mm
 - Side flange width: 15 mm
 - Side flange height: 15 mm
 - Side flange thickness: 15 mm
 - Side flange width at base: 17 mm
 - Side flange width at top: 30 mm

[illegible]

Hinweis:
Wandaufbau und Sitz der
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Befestigung beachten!

[illegible][illegible]

Oberlicht-/Seitenteilzarge als Blockprofil
2-schalig mit Verstellbereich
two part split adjustable top-light/side part frame

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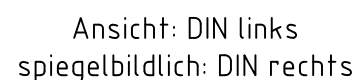
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wkBuFd/KEuFd

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Technical drawing of a door threshold cross-section, labeled "Schnitt A-A". The drawing shows a central threshold profile with a red-colored internal component. Dimensions are provided in millimeters (mm). The total width of the threshold is 113 mm, divided into three sections: 30 mm on the left, 57 mm in the center, and 30 mm on the right. The central section has a width of 57 mm and a height of 40 mm. The left and right sections have a width of 30 mm and a height of 15 mm. The central section is further divided into three sub-sections: 15 mm, 15 mm, and 15 mm. The total height of the threshold is 46.5 mm. The drawing also shows the installation of the threshold into a concrete floor (hatched area) and a wooden floor (dotted area). The threshold is labeled "RRB" and "LDB FMB".

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Hinweis:
Wandaufbau und Sitz der
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Technical drawing of a door profile in the 'OFF' position. The drawing shows a cross-section of the door with dimensions in millimeters. Key dimensions include: total height 90, top flange height 3, main body height 57, and bottom flange height 17. The width is divided into three sections: 15, 145 (labeled 'MW min. 145'), and 15. The drawing also shows the internal structure of the door, including the handle mechanism and the door panel. A large watermark 'Stofste...' is visible across the drawing.

Schnitt D-D

RRH

60

90

3

57

15

MW min. 145

15

LDH5

FMH5

LDH4

FMH4

OFF

Oberlicht-/Seitenteilzarge als Blockprofil
2-schalig mit Verstellbereich
two part split adjustable top-light/side part frame

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