

Mauerabwicklung 1

OKM 64,04

63

65,72

SW 1 52

SW 4 1,00

SW 4 1,00

SW 4 1,00

SW 4 1,00

SW 4 1,00

5,52

Technical drawing of a wall section showing plaster and brickwork. The wall has a height of 80 cm. The top part is plastered (OK Pflaster) with a thickness of 65.70 cm. The bottom part is brickwork (OKM 64,04) with a thickness of 65.96 cm. The wall is divided into sections by vertical lines. The bottom part is divided into sections of 45 cm, 1.00 m, 1.00 m, 1.00 m, 1.00 m, 1.00 m, 1.00 m, and 50 cm. The total length of the bottom part is 6.95 m.

Technical drawing of a stepped profile. The profile has a total height of 80. The top edge is divided into three segments with dimensions 63,36, 63,9, and 63,9. The bottom edge is divided into two segments with dimensions 50 and 82. The total width is 1,32. The profile is labeled SW 5 and SW 6.

Technical drawing of a stepped shaft with the following dimensions:

- Top diameter: 63,96
- Bottom diameter: 64,04
- Step diameter: 63,36
- Top diameter tolerance: OKM
- Top diameter tolerance zone: 80
- Step diameter tolerance zone: 1,05
- Step diameter tolerance zone: 1,32
- Step diameter tolerance zone: 50
- Step diameter tolerance zone: 82
- Step diameter tolerance zone: 1,32

The diagram shows a cross-section of a wall with a total height of 1.30. The wall is divided into three vertical sections. The top section is labeled 'OK Plaster' and has a thickness of 63.95. The bottom section is divided into three parts: the first two are labeled 'SW 9' and have a thickness of 63.05 each, and the third is labeled 'SW 11' and has a thickness of 63.03. The total width of the wall is 3.22. The bottom section is further divided into three horizontal sections: the first two are labeled '1.00' and the third is labeled '1.22'.

Technical drawing of a roof cross-section showing a gabled roof with a 12% slope. The drawing includes labels for structural elements like "OKM 63,90", "OK Boxhenge 63,05", "OK Pflaster 65,70", and "OK Pflaster 63,56". It also shows various layers and dimensions, including a total width of 8.44 and individual segment widths of 1.00. The roof slope is indicated as 12%.

SW 19 SW 19

70° 70°

1,41

Technical drawing of a stepped shaft with the following dimensions:

- Top diameter: 63,36
- Step diameter: 62,81
- Bottom diameter: 63,56
- Step diameter (right side): 62,61
- Step height: 1,17
- Inner hole diameter: Ø80
- SW 25 (width of the first step)
- SW 25 (width of the second step)
- 70° (taper angle)
- 1,41 (total length)

OK Pflaster

63,03

OK

85

80

75

SW 27

SW 28

70°

70°

1,41

Technical drawing of a window frame assembly. The drawing shows a cross-section of the frame with dimensions and material specifications. The top horizontal dimension is 62,25, labeled 'OK Pflaster' on the left and 'OK' on the right. The bottom horizontal dimension is 76. The vertical dimension is 80. The frame is labeled 'SW 30' and 'SW 31'. The width of the frame is 70,5. The total width of the assembly is 1,41.

SW 19 SW 19

70⁵ 70⁵

1,41

Technical drawing of a roof section showing a trapezoidal profile with a 1:05 slope. The drawing includes dimensions for the roof's width and height at various points, and labels for materials like OK Pflaster and OKM 62,40-62,06. The roof is divided into sections by vertical lines, with labels SW 13 B, SW 14 B, SW 15 B, SW 16 B, SW 17 B, and SW 18 B. The total width is 6,00 and the total height is 1,05.

62,61 OKM 62,81-62,06 61,8

1,175

80

SW 25 SW 25

70⁵ 70⁵

1,41

[illegible][illegible]

SW 19 SW 19

70⁵ 70⁵

1,41

Technical drawing of a roof plan showing a gabled roof structure. The drawing includes the following dimensions and labels:

- Overall width: 8,49
- Overall length: 12
- Roof slope: 1:11
- Labels: OKM 60,95, OK Plaster, OKM 60,95-61,31, OK Plaster, OKM 61,11
- Dimensions: 0,08, 80, 80, 86, 92, 98, 80, 86, 92, 98
- Labels: SW 44, SW 4, SW 4, SW 21 A, SW 22 A, SW 23, SW 21 A, SW 22 A, SW 24
- Dimensions: 49, 1,00, 1,00, 1,00, 1,00, 1,00, 1,00, 1,00

61,86 OKM 62,06-61,31 61,31 1,175 0,80

SW 25 SW 25

70° 70°

1,41

Technical drawing of a roof plan showing a series of roof segments with pitches and dimensions. The drawing includes labels for roof pitches (OK Pfalter 6:12, OK Böscheite 6:6,5, OK 6:5,5), a reference code (OKM 62.06-61,73), and dimensions for segments (1,02, 8, 5, 8, 8,2, 7,7, 7,1) and spans (50, 1,00, 1,00, 1,00, 1,00, 1,00). A total span of 5,50 is indicated at the bottom.

Technical drawing of a window assembly. The drawing shows a cross-section of a window with a frame and glass. The frame is labeled "OK Pflaster" on both sides. The glass is labeled "SW 27" and "SW 28". The dimensions are as follows:

- Overall width: 1,41
- Left frame width: 61,52
- Right frame width: 61,43
- Left glass width: 85
- Middle glass width: 80
- Right glass width: 75
- Distance between left and middle glass: 70⁵
- Distance between middle and right glass: 70⁵

Das Diagramm zeigt einen Querschnitt eines Straßenbelags mit folgenden Schichten und Materialien:

- OK Pflaster 61,13**: Die oberste Schicht, bestehend aus Pflastersteinen.
- OKM 61,31-61,63**: Eine Schicht aus Mischmaterial (Mischschuttung) mit einer Dicke von 80 cm.
- OK Pflaster 61,13**: Eine weitere Schicht aus Pflastersteinen.
- OKM 61,63**: Eine Schicht aus Mischmaterial (Mischschuttung) mit einer Dicke von 80 cm.
- OK Pflaster 61,13**: Eine weitere Schicht aus Pflastersteinen.
- OK Böschung 61,00**: Eine Böschungsschicht mit einer Dicke von 80 cm.
- OKM 61,13**: Eine Schicht aus Mischmaterial (Mischschuttung) mit einer Dicke von 80 cm.
- OK Pflaster 61,13**: Die unterste Schicht, bestehend aus Pflastersteinen.

Die Schichten sind über einer 7,50 m breiten Basis angeordnet. Die Schichten sind durch gestrichelte Linien getrennt. Die Schichten sind mit den folgenden Abmessungen versehen:

- SW 29B SW 21 B: 50 cm
- SW 22 B: 1,00 m
- SW 21 B: 1,00 m
- SW 22 B: 1,00 m
- SW 23 B: 1,00 m
- SW 4: 1,00 m
- SW 42 B: 80 cm

Technical drawing of a roof cross-section showing a trapezoidal profile with various layers and dimensions. The drawing includes labels for "OK Plaster" and "OK Boschung 60,75". Dimensions are given in meters (m) and millimeters (mm). The total width is 6,00 m. The height is 1,00 m. The drawing shows a cross-section of a roof with a trapezoidal shape. The top edge is labeled "OK Plaster" and "OK Boschung 60,75". The bottom edge is labeled "OK Plaster". The drawing includes dimensions for the width (6,00 m) and height (1,00 m). The drawing also shows the thickness of the plaster (74 mm) and the thickness of the insulation (80 mm). The drawing is divided into sections labeled SW 32, SW 21 B, SW 22 B, SW 33, SW 21 B, and SW 34. The drawing is a technical drawing of a roof cross-section.

[illegible]

STADT ESSEN		ASV Architektur Service und Verkehr		Gestaltung des Weberplatzes	
		Maßnahme			
66 Stab Radfahrschein		66-FBL		66-ZL	
		66-2-11 1.50		66-2-11	
66-2-3L				66-2-11.50	
Übersichtsplan				GREENBOX LANDSCHAFTS ARCHITEKTEN Partnerschaftsgesellschaft mbH Schäfer Pieper Theißel Wegard Köln Stuttgart Kassel Osnabrück Berlin Hauptstr. Köln Gruen-Weg 10 50825 Köln Tel. 0211 9874 95-10 www.greenboxla.info/greenbox-la	
Inhalt: DT 4.1 Mauerabwicklungen Rampe /Freidrich-Ebert-Str.		Planummer V-D-1-0-GP-041-0		Unterschrift: GREENBOX	
Planstufe Ausführungsplanung	Datum 14.08.2026	Maßstab 1:50	Planformat DIN A0	Gezeichnet FP	Geprüft AV
Darstellung auf Grundlage von:					