

Architectural floor plan of a terrace (2.14x SCHÜCK) showing dimensions, elevations, and structural details.

Top Section:

- Overall width: 97
- Segment widths: 1.00, 1.00, 1.00, 1.00
- Offset: 12
- Internal width: 1.175
- Right offset: 20

Left Section:

- Overall height: 2.12
- Segment heights: 8, 25, 20
- Internal height: 49
- Offset: 12

Right Section:

- Overall height: 2.14
- Segment heights: 57.5, 1.52, 32, 1.00, 1.34, 42.5, 18, 14
- Internal height: 1.00
- Offset: 20

Internal Features and Details:

- Top Edge:** 5x SCHÜCK ISOKORB XT TYP K-M8-V1-RE1120-CV35-X120-H170-6.0
- Left Edge:** 2x SCHÜCK ISOKORB XT TYP Z-E1120-T-X120-H250-5.0
- Top Right Corner:** 4x PFEIFER FLACHSTÄHLANKER RD 30
- Right Edge:** 2x 14x SCHÜCK ISOKORB XT TYP Z-E1120-T-X120-H250-5.0
- Bottom Edge:** NOTBLERLAUF STEIE WP.Nr.FT 03
- Internal Structure:** 4x PFEIFER FLACHSTÄHLANKER RD 30
- Elevations:** +3.085, +3.065, +3.069, +3.03, +3.055, +3.05, +3.085, +3.555
- Gradients:** GEFALLE, RINNE
- Other Labels:** LORD BALKONEINLAUF ONTO, SP., NOTBLERLAUF

Technical drawing of a roof plan (Dachstuhlplan) showing a gabled roof structure. The drawing includes dimensions and annotations:

- Dimensions:**
 - Overall width: 4.65
 - Overall length: 4.97
 - Left side dimensions: 12, 10, 25.5, 23.5
 - Right side dimensions: 20, 18, 50, 70.5, 72.5
 - Internal dimensions: 71, 1.313, 2.485, 1.172
 - Height dimensions: +3.085, +3.055, +3.555, +2.83
- Annotations:**
 - 4x PREIFER FLACHSTAHLMANR. RD. 30 (4x preformed flat steel bar, type RD. 30)

Technical drawing of a balcony railing system (Schöck Isokorb XT) showing side and top views with dimensions and annotations.

Side View (Top):

- Overall width: 1.88
- Dimensions from left edge: 20, 18, 1.34, 20, 32
- Height dimensions: 77.5, 70.5, 47, 25.5
- Annotations:
 - OUTERLAUF DER WÄRMEDÄMMUNG (Outer run of thermal insulation)
 - 3.555
 - 3.085
 - SP. (Spacer)
 - 2.89
 - 6 (Callout to Schöck Isokorb XT)
 - SCHÖCK ISOKORB XT TYP K-MB-V1-REI120-CV35-X120-H170-6.0
 - DIE EISEN IM EINLAUFBEREICH AUSSCHNEIDEN (Cut the iron in the landing area)
 - 120 (Callout to LORO BALKONENLAUF D120)
 - RINNE IM GEFÄLLE (Gutter in the slope)
 - 35, 8
 - 120 (Callout to LORO BALKONENLAUF D120)

Top View (Bottom):

- Overall length: 2.00
- Dimensions from left edge: 42.5, 42.5, 57.5, 57.5
- Overall width: 1.98
- Dimensions from top edge: 85, 1.15
- Callout 12 (to the right edge)

Technical drawing of a floor plan showing drainage details. The plan includes four square drains, each labeled "DBV-D5-12-B-I" and "2 KORBE". Each drain has a central symbol consisting of a circle with a crosshair and is surrounded by eight radiating lines. The drains are arranged in a 2x2 grid. Dimensions are given as 20 x 12 cm for the drains and 10 x 50 cm for the overall area. A scale bar at the bottom indicates 10 x 50 cm. A north arrow points towards the top right. Labels include "GEFÄLLE" (slope) and "RINNE" (gutter).

[illegible]

Technical drawing of a reinforced concrete slab and beam cross-sections.

Plan View (Top):

- Overall dimensions: 45.5 (width), 16.5 (length), 1.80 (width).
- Reinforcement details: 2 ϕ 12, 4 ϕ 10 (1.80), 2 ϕ $\times$ 5 ϕ 10/15, 2 ϕ 12, 4 ϕ 10, 2 ϕ 10/15, 2 ϕ 12, 4 ϕ 10, 2 ϕ 10/15, 2 ϕ 12, 4 ϕ 10, 2 ϕ 10/15.
- Section markers: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

Cross-Section 1 (Left):

- Width: 1.45m
- Height: 0.15m
- Reinforcement: 32 ϕ 12 (1.60)

Cross-Section 2 (Right):

- Width: 1.02m
- Height: 0.15m
- Reinforcement: 32 ϕ 12 (1.00)
