

Technical drawing of a three-story building facade. The drawing shows a cross-section of the facade with three floors. The total height is 600 units, and the height of one floor is 300 units. The width of the facade is 200 units (NW200). The drawing includes dimensions for the floor slabs (Lekflens eenzijdig aflossen) and the columns. The column diameter is specified as $\varnothing 219.08 \times 3.96$.

52 HDPE SDR11
(schaal 1:10)

Technical drawing showing the dimensions of a 52 HDPE SDR11 pipe fitting (scale 1:10). The drawing includes a side view of the fitting, showing a 90-degree bend with a 45-degree angle. Key dimensions are: total length 3100, straight section length 900, bend radius 530, and flange diameter 280. The drawing is labeled with '52' in a circle and 'HDPE SDR11 (schaal 1:10)'.

Diagram of the front suspension assembly with callouts 111, 112, 113, and 114.

RVSS16 (3x)
(schaal 1:10)

80

NW150

601

45°

250

Ø168

NW150

The technical drawing illustrates the mounting bracket assembly from two perspectives:

- Front View (Left):** Shows the circular base plate with a central hole of diameter $\phi 160$. The overall width of the base is 220 mm. A callout shows the connection point between the base and the vertical support arm, labeled with circled numbers 121 and 120.
- Side View (Right):** Shows the profile of the vertical support arm. It has a total height of 300 mm and a lower section of 150 mm. The top edge is at +0.35 mm relative to a datum, and the bottom edge is at +0.05 mm. A horizontal dimension of 200 mm is shown from the centerline of the base to the center of the support arm's mounting holes. Callouts include circled number 122 pointing to the main support arm and a group of circled numbers 119, 118, and 17 pointing to the mounting hardware.

[illegible]

Technical drawing of a rectangular plate with the following dimensions and details:

- Overall width: 1020
- Overall height: 700
- Top edge reinforcement: 50 (left), 225 (first gap), 470 (second gap), 225 (third gap), 50 (right).
- Left edge reinforcement: 30 (top), 450 (bottom).
- Bottom edge reinforcement: 100x100 (2x) (left), 8mm (right).
- Reinforcement layout: A grid of reinforcement bars is shown with dots at the intersections. The bottom-left corner features a 45-degree chamfer.

Technical drawing of a rectangular plate with the following dimensions and specifications:

- Overall width: 1020
- Overall height: 300
- Left side features a hole with diameter $\phi 18$ and a distance of 50 from the left edge to its center.
- Right side features a hole with diameter $\phi 13$ and a distance of 225 from the right edge to its center.
- Internal dimensions and offsets include 60, 30, 30, 470, and 225.

[illegible]

montageplaat hergebruiken
aanpassing nbt

1050

1350

[illegible]

Bronpomp

VOOR MONTAGE

Pompegegevens:

- KSB KRTD 150-401/654UG-S
- Cap.RWA ca. 280 m³/h bij 32 mWk ($k=0.1$) / 41 mwk ($k=0.5$)
- Cap.DWA ca. 160 m³/h bij 15 mWk ($k=0.1$) / 17 mwk ($k=0.5$)
- P2 = 62 kW Inom = 123 A
- Totaalgewicht = 863 kg

Algemene gegevens: - Maateenheid in millimeters - Maateenheid peilmaten in meter t.o.v. NAP - Materiaal bevestigingsmiddelen: RVS A4 - Flensverbindingen zijn voorzien van rubber pakkingen - Boutverbindingen insmeren met Loctite 222 - Conservering: fabrieksovercoating met garantieverklaring

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C	voor montage		HvB	10-11-2016				gebouwd door opdrachtgever/ directie:	
D	tappen, windklet aangepast		HvB	8-9-2016					
A	wijzigingen nav mail 2-8-2016		HvB	4-8-2016					
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ontwerp: gaver:	Waterschap AA en Maas postbus 5049 5200 GA s-Hertogenbosch	directie:	getek.: HvB datum: 20-7-2016 gezien: EW datum: 20-7-2016 schaal: 1:20 formaat: M16.08TM03 File-naam: AO						
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