

Technical drawing of a drainage structure (SNEDE A-B) showing a cross-section. The drawing includes the following elements:

- Dimensions:**
 - Top left elevation: +20.67
 - Top right elevation: +19.75
 - Internal width: 1.00
 - Internal height: 0.10
 - External height: 0.92
 - Horizontal distance from top left to internal structure: 4.00
 - Horizontal distance from internal structure to right edge: 1.00
- Labels:**
 - Riettegels (Reed tiles)
 - Opstorten met beton t.p.v. uitsparing voor buis (Concrete filling at the cutout for the pipe)
 - Drainerende betonstenen (Draining concrete stones)
 - Drainerend zandcement (Draining sand cement)
- Other features:**
 - A dashed line indicates a slope or transition.
 - Arrows point to specific components like the concrete filling and the drainage stones.

Technical drawing of a mechanical part, likely a valve or plug, shown in a cross-sectional view. The drawing includes the following dimensions and features:

- Overall Width:** 1.00
- Overall Height:** 2.50
- Internal Features:**
 - A central vertical hole with a diameter of $\varnothing 400$.
 - A horizontal slot on the left side, 1.25 units wide.
 - A horizontal slot on the right side, 1.25 units wide.
 - A central vertical slot, 1.00 units wide.
- Section Lines:**
 - Diagonal lines (top-left to bottom-right) indicate a section cut.
 - Horizontal lines (top and bottom) indicate a section cut.
 - Vertical lines (left and right) indicate a section cut.
- Labels:**
 - A.** at the top left corner.
 - B.** at the bottom right corner.

A horizontal beam of total length 2.5m is shown. It is divided into five equal segments of 0.5m each. The segments are shaded alternately: the first, third, and fifth segments are shaded grey, while the second and fourth segments are white. The beam is labeled with 0 at the left end and 2.5m at the right end, with intermediate labels at 0.5, 1, 1.5, and 2.

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