

| Srednica nominalna trčjnika | A mm | B mm | h mm | b mm | l mm |
|-----------------------------|------|------|------|------|------|
| 300/300                     | 700  | 400  | 600  | 400  | 950  |
| 300/250                     | 600  | 300  | 400  | 300  | 950  |
| 250/250                     |      |      |      |      |      |
| 250/200                     | 500  | 250  | 300  | 300  | 850  |
| 200/200                     |      |      |      |      |      |
| 200/150                     | 400  | 200  | 300  | 300  | 500  |
| 150/150                     |      |      |      |      |      |
| 150/100                     | 300  | 200  | 300  | 250  | 350  |
| 100/100                     |      |      |      |      |      |
| 100/80                      | 200  | 200  | 250  | 200  | 250  |
| 80/80                       |      |      |      |      |      |

Technical drawing of a concrete block (Blok z betonu B-10) used for mounting a cable. The drawing shows a side view and a top view. The side view shows a rectangular block with a width  $B$  and a height  $h$ . A cable is shown passing through a hole in the block, with a diameter  $d$ . The top view shows a circular hole with a diameter  $d$  and a distance of  $50$  from the center to the edge. The block is labeled "Blok z betonu B-10" and "2 x papa na lepiku". The cable is labeled "Podsvyoka z tlocznia".

