

Technical drawing of a reinforced concrete slab cross-section. The drawing shows a slab with a total width of 100 units. The slab is supported by a wall on the left and a column on the right. The slab is divided into two main sections by a vertical dashed line. The left section has a width of 150 units, and the right section has a width of 150 units. The slab is reinforced with longitudinal bars (labeled 1) and transverse bars (labeled 2). The transverse bars are specified as  $\varnothing 60/60/3$  and  $\varnothing 50/50/3$ . The slab is also reinforced with a bottom layer of bars (labeled 3). The drawing includes dimensions for the slab thickness (100), the width of the slab (100), the width of the sections (150), and the spacing of the reinforcement bars (6, 10, 15, 92, 100). The drawing also includes a section line A-A.

Technical drawing of a vertical assembly with dimensions and material specifications:

- Overall height: 77
- Top flange thickness: 6
- Top flange material: ②  $\square$  60/60/3
- Main shaft material: ①  $\square$  60/60/3
- Internal component material: ④  $\square$  20/20/3
- Bottom flange material: ③  $\square$  50/50/3
- Bottom flange thickness: 15
- Base material: ⑤  $\emptyset$  8 L=100cm
- Base diameter:  $\emptyset 12$
- Base height: 7
- Internal component height: 10.5

| STAVKA      | PROFIL<br>(mm) | DUŽINA<br>KOMADA (m) | BROJ<br>KOMADA | DUŽINA<br>(m) | JED. MASA<br>(kg/m) | MASA<br>(kg) |
|-------------|----------------|----------------------|----------------|---------------|---------------------|--------------|
| 1           | ☑ 60/60/3      | 1.07                 | 1              | 1.07          | 3.533               | 3.78         |
| 2           | ☑ 60/60/3      | 1.50                 | 1              | 1.50          | 3.533               | 5.30         |
| 3           | ☑ 50/50/3      | 1.50                 | 1              | 1.50          | 4.245               | 6.37         |
| 4           | ☑ 20/20/3      | 0.77                 | 9              | 6.93          | 0.870               | 6.03         |
| 5           | ∅8             | 1.00                 | 1              | 1.00          | 0.395               | 0.40         |
| UKUPNO (kg) |                |                      |                |               |                     | 21.88        |

|         |       |
|---------|-------|
|         | 0.62  |
| UKUPNO: | 22.50 |



**IZGRADNJA PJEŠAČKOG POTHODNIKA  
dionica 020 Dubci-Makarska u km 17+350  
NA PREDJELU "MOČA" U MAKARSKOJ**

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### DETALJ PJEŠAČKE OGRADE

|  |        |
|--|--------|
|  | prilog |
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### 3.7.3.

1: 50; 20