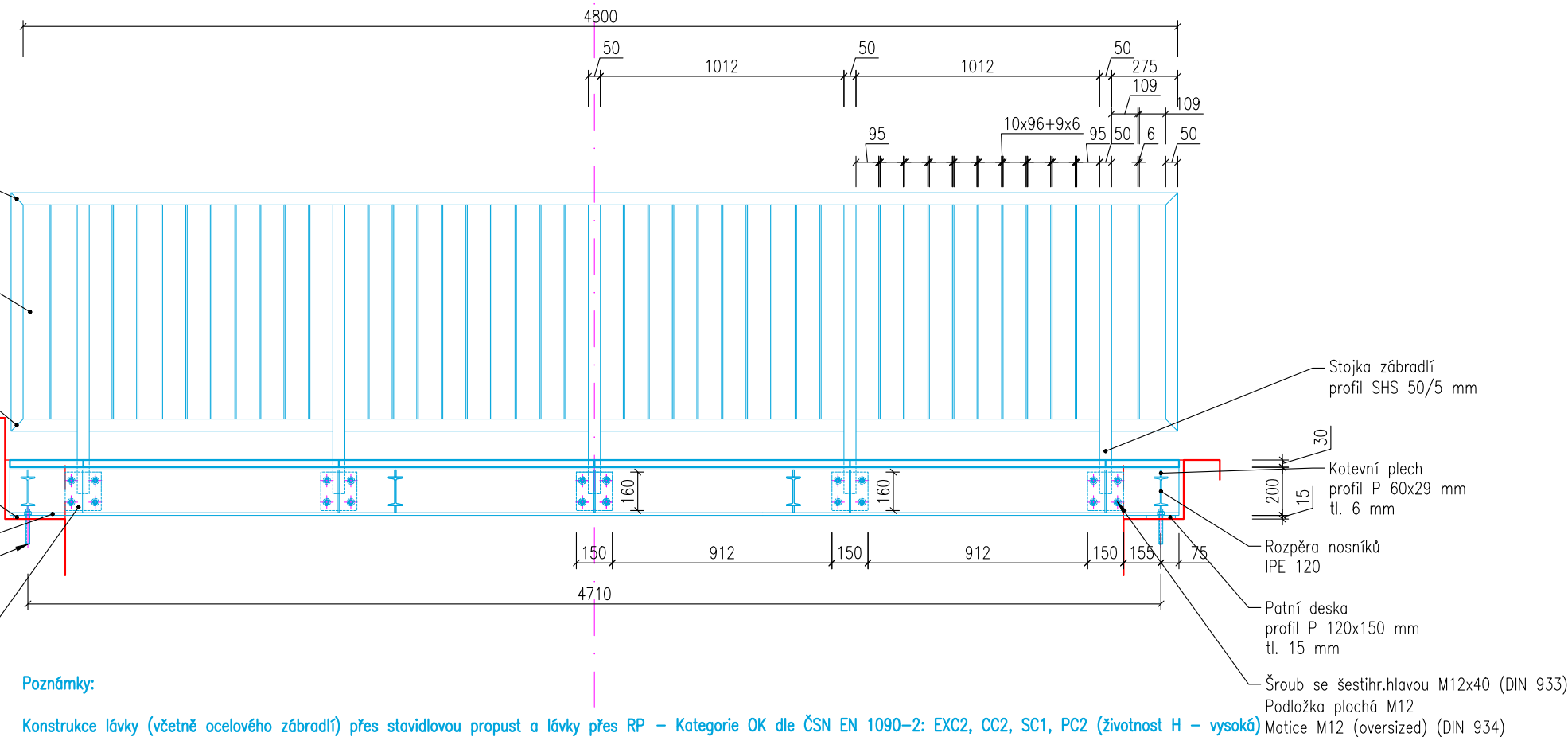


Lávka



Technical drawing of a handrail assembly (Zábradlí) showing side and top views with dimensions and component labels.

Side View Dimensions:

- Top rail height: 50 mm
- Handrail height: 890 mm
- Bottom rail height: 50 mm
- Handrail thickness: 6 mm
- Handrail width: 40 mm
- Handrail length: 890 mm
- Handrail profile: P
- Handrail material: Výplň zábradlí

Top View Dimensions:

- Handrail width: 1100 mm
- Handrail height: 880 mm
- Handrail thickness: 6 mm
- Handrail width: 40 mm
- Handrail length: 890 mm
- Handrail profile: P
- Handrail material: Výplň zábradlí

Component Labels:

- Patní deska sloupu 200x200 mm
- Stojka zábradlí profil SHS 50/5 mm
- Závit, tyč M12x150 (DIN 976) (chem. kotva)
- Podložka plochá M12
- Matice M12 (oversized) (DIN 934)
- Plastová krytka pro matici M12

Technical drawing of a square base plate with the following dimensions and components:

- Dimensions:**
 - Overall width: 200 mm
 - Overall height: 200 mm
 - Inner square side: 140 mm
 - Distance from outer edge to inner square edge: 30 mm (top, bottom, left, right)
 - Distance from center to hole center: 75 mm (horizontal), 75 mm (vertical)
 - Distance from center to hole center: 50 mm (horizontal), 50 mm (vertical)
- Components:**
 - Závít. tyč M12x150 (DIN 976) (chem. kotva)
 - Podložka plochá M12
 - Matice M12 (oversized) (DIN 934)
 - Plastová krytka pro matici M12
 - 4x Otvor $\varnothing 14$
 - Patní deska profil P 200x200 mm tl. 15 mm

