

Sistemi za odbranu od poplava

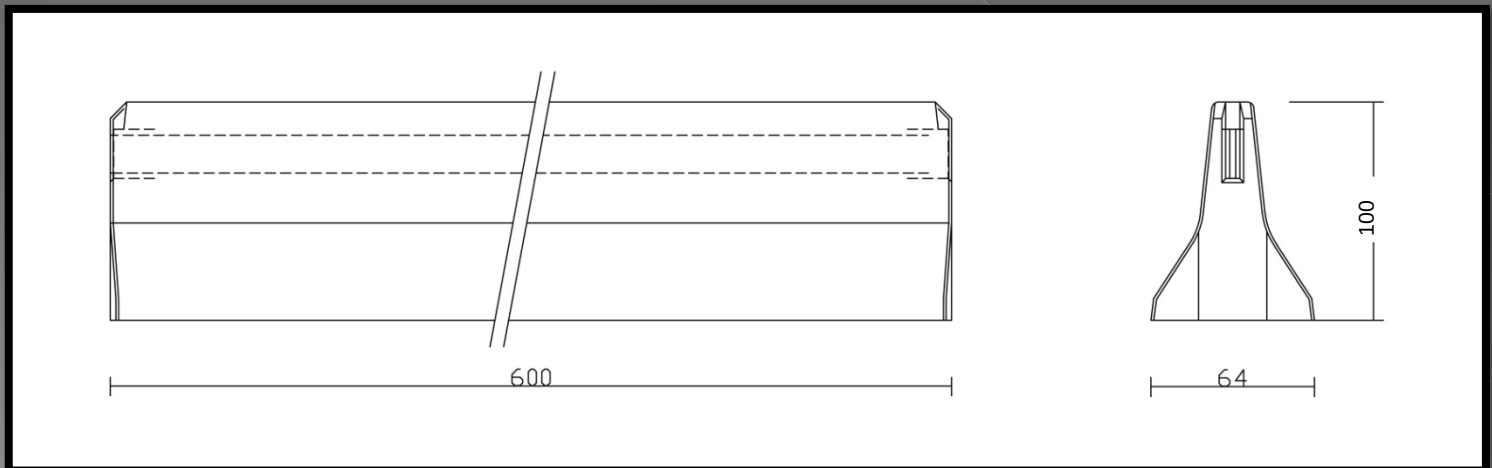
1. “NEW JERSEY” profili
2. Betonski blokovi “OLEG”
3. Gabioni



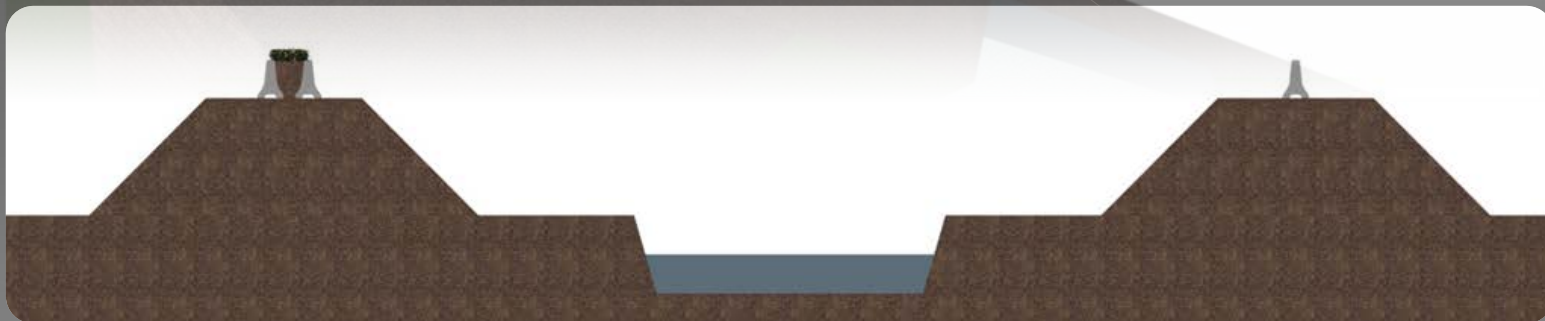
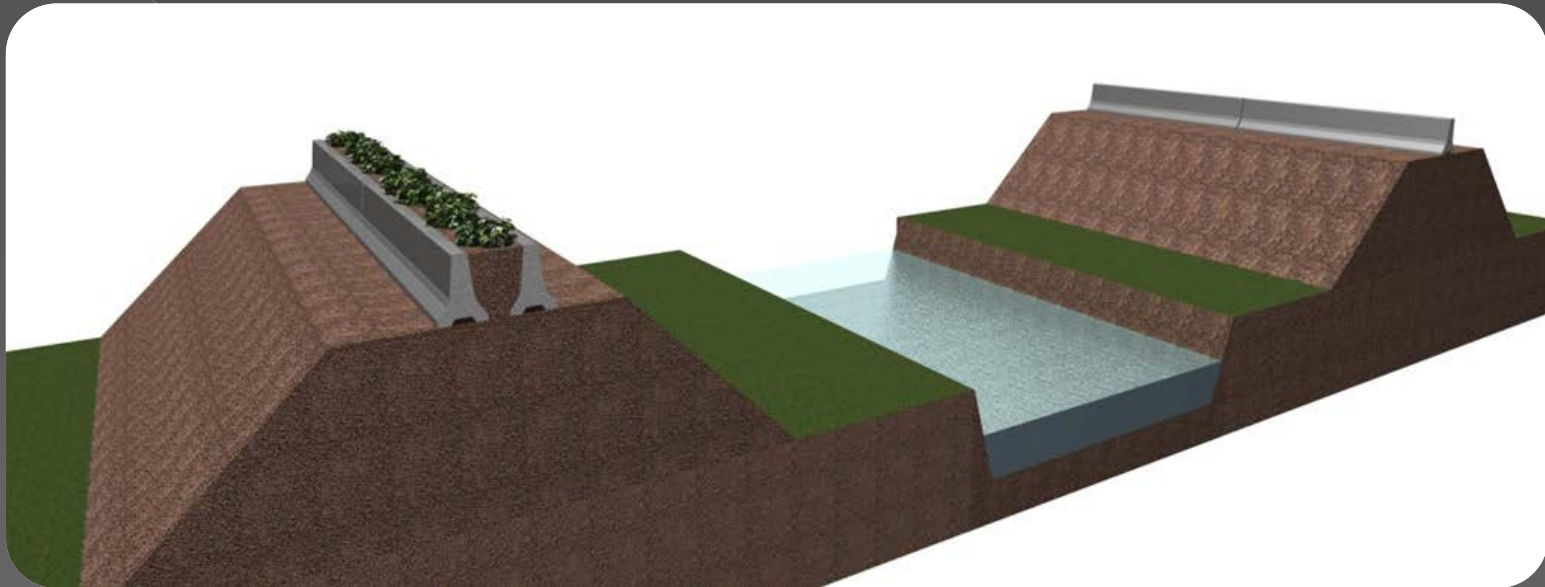
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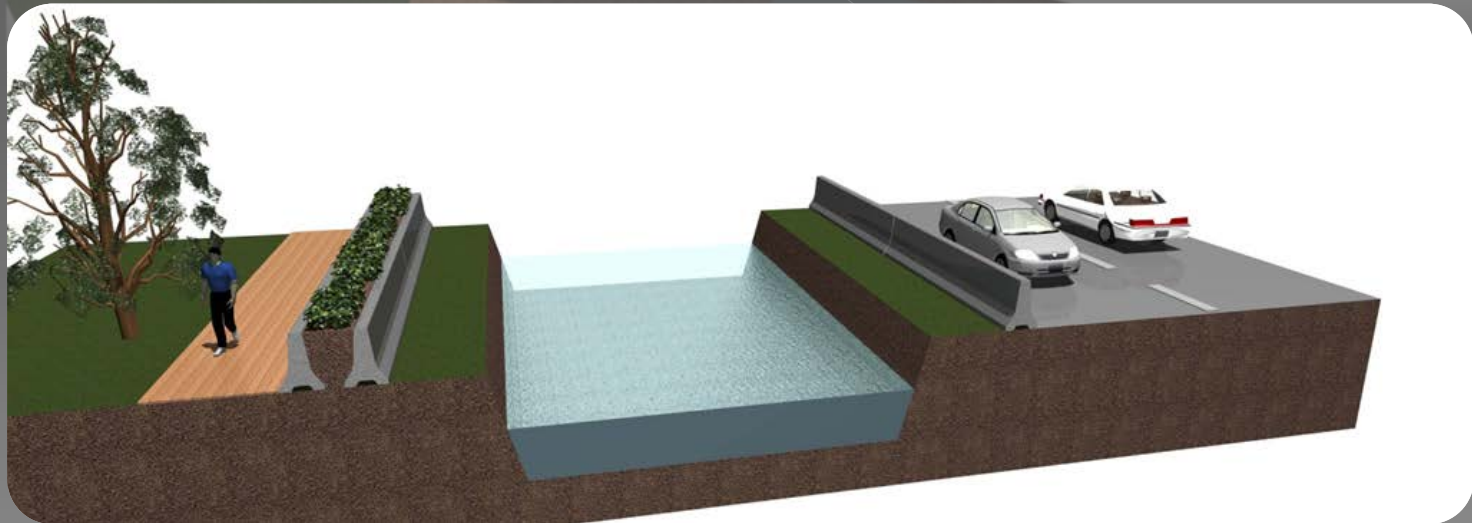
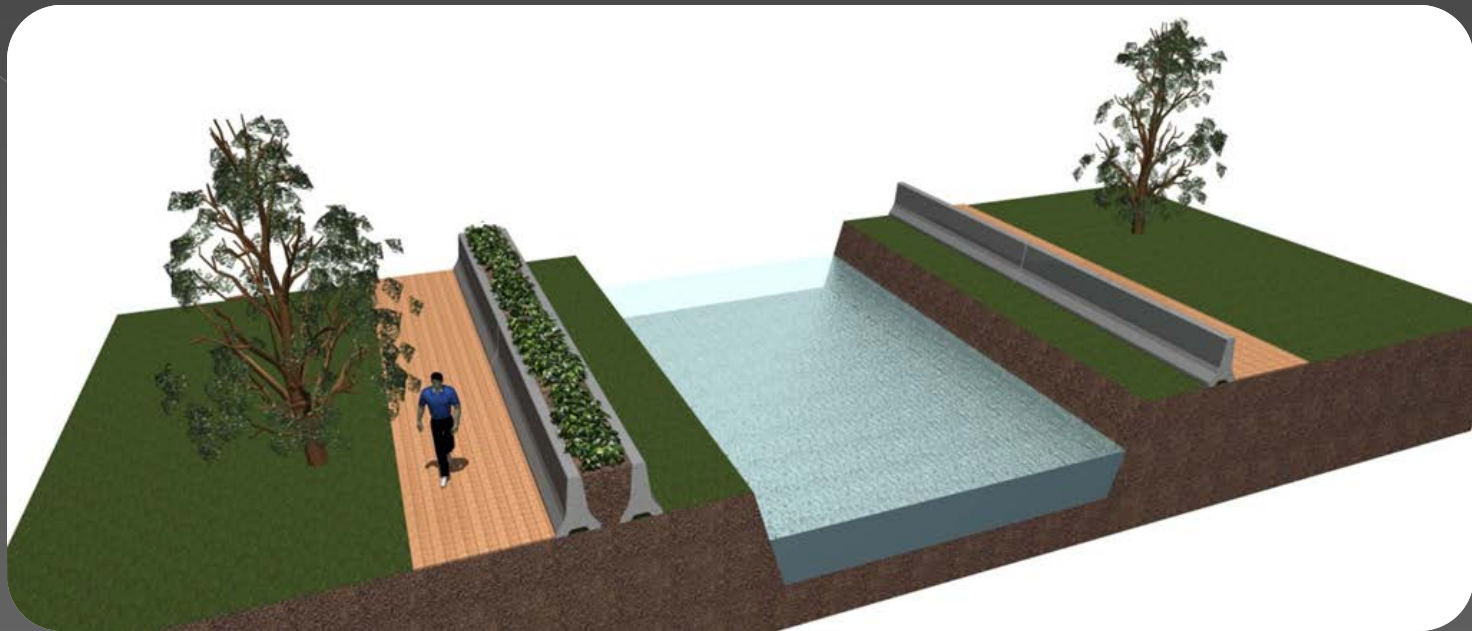
1. PROFIL “NEW JERSEY”

- Odbrana od poplava uz riječne tokove
- Pripremni radovi na gradilištu su minimalni
- Posebno su pogodni za odbranu od poplava u gradskim područjima
- Velika dužina elemenata doprinosi brzom postavljanju odbrambenog sistema
- MB 50 – otpornost na mraz
- Težina elementa: 4150 kg
- Profili se postavljaju na prethodno izbetoniranu betonsku ploču koja je ukopana u zemlju i čija je visina 35 cm



Slaganje "NEW JERSEY" profila na terenu gdje postoji nasip





Slaganje "NEW JERSEY" profila na terenu gdje ne postoji nasip



Izvedeni sistemiza odbranu od poplava u EU



Izvedeni sistemiza odbranu od poplava, Banja Luka



Izvedeni sistemiza odbranu od poplava, Banja Luka



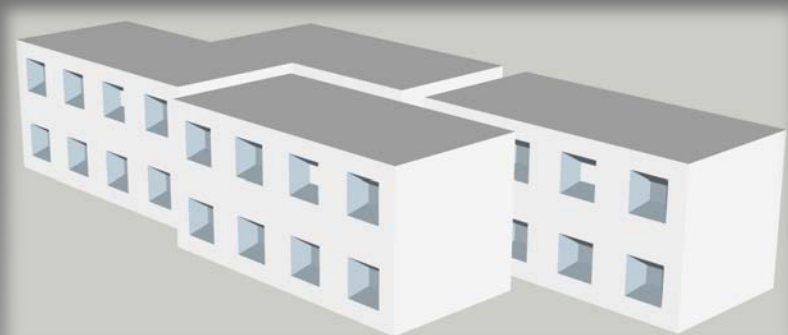
Izvedeni sistemiza odbranu od poplava, Maglaj



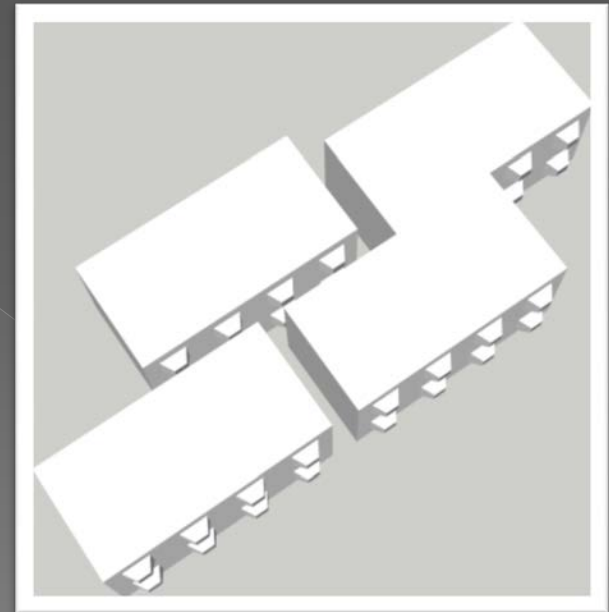
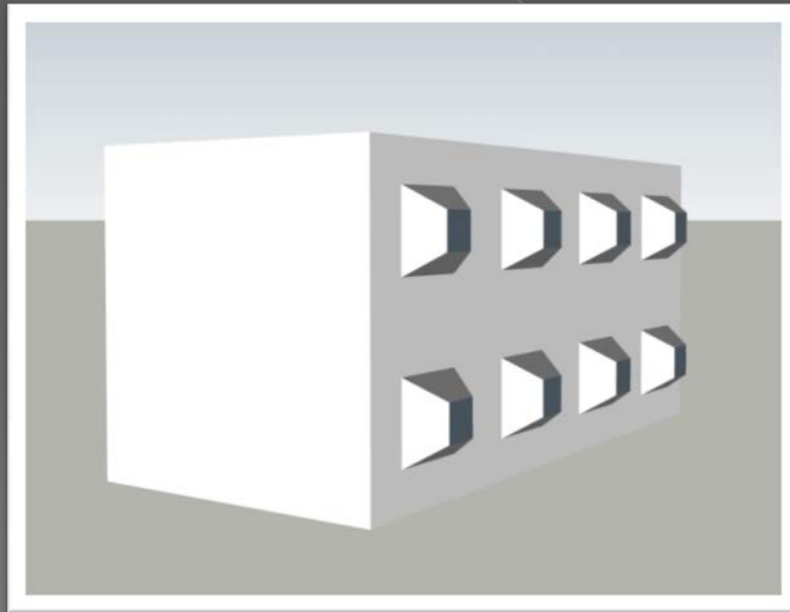
Izvedeni sistemiza odbranu od poplava, Maglaj

1. BETONSKI BLOKOVI “OLEG”

- Ovi blokovi nude neuporedivu zaštitu od polava
- Jednostavni su i brzi za postavljanje
- Inovativni dizajn
- Privremena, hitna ili trajna konstrukcija – brzo prenosivi
- Mogu se ponovo koristiti
- Gradnja bez vezivnog maltera, jednostavan način povezivanja blokova
- Dvostruka namjena – zaštita od poplave i zaštita od erozije tla
- Blokovi se postavljaju na prethodno izbetoniranu betonsku ploču koja je ukopana u zemlju i čija je visina 35 cm



- ◉ Dimenzije bloka: 160 x 80 x 80 cm
- ◉ MB 30 – otpornost na mraz
- ◉ Težina bloka: 2400 kg

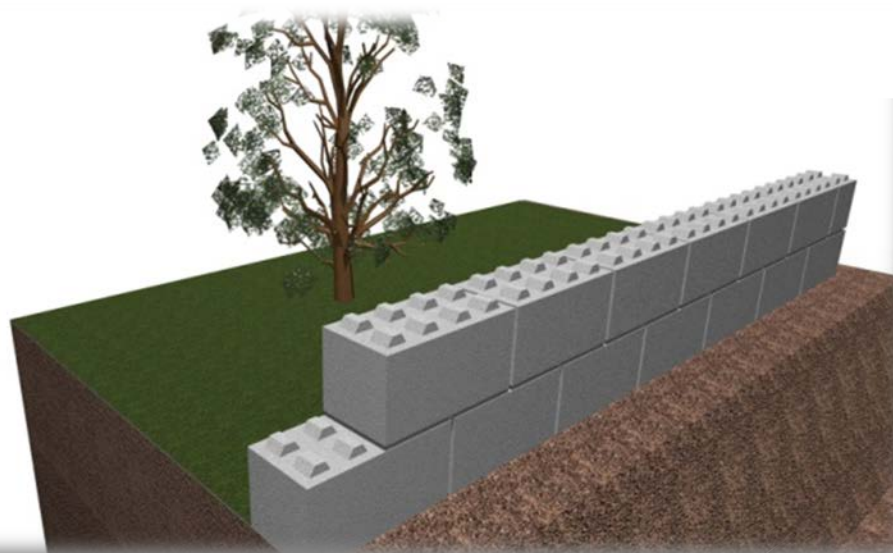
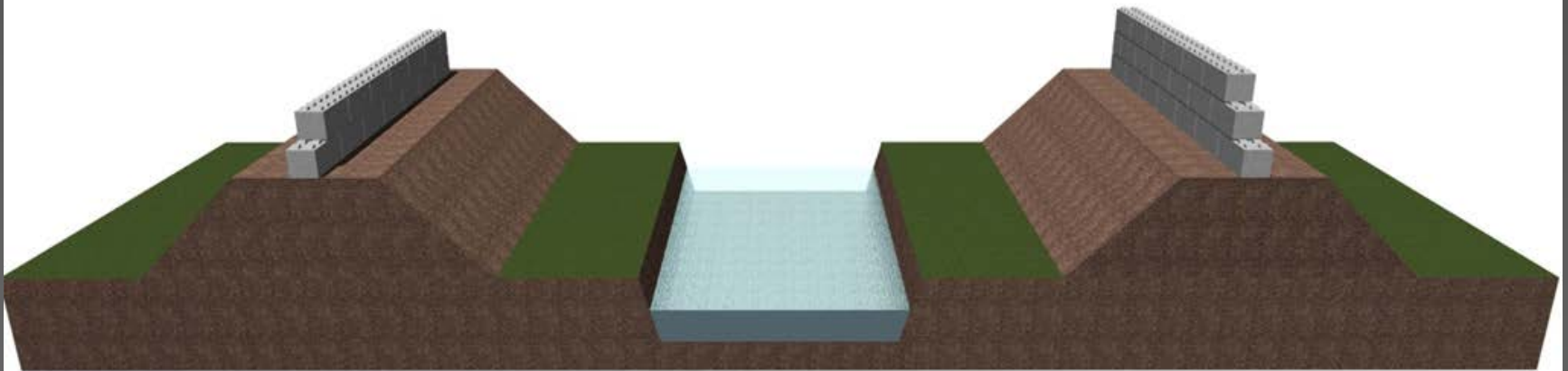


Technical drawing of a square plate with dimensions and tolerances. The plate has a nominal size of 160 mm by 160 mm. The drawing shows a 3x3 grid of square features. The top-left feature is a square with a 35° chamfer and a 5.75 mm width. The top-right feature is a square with a 15° chamfer and a 5.75 mm width. The bottom-right feature is a square with a 9.96 mm width. The center feature is a circular hole with a diameter of 9.96 mm and a tolerance of +/- 0.00. The drawing also shows a 90° angle and a 15° angle. The overall dimensions are 160 mm by 160 mm, with a 158 mm internal dimension. The drawing includes a scale bar and a title block.

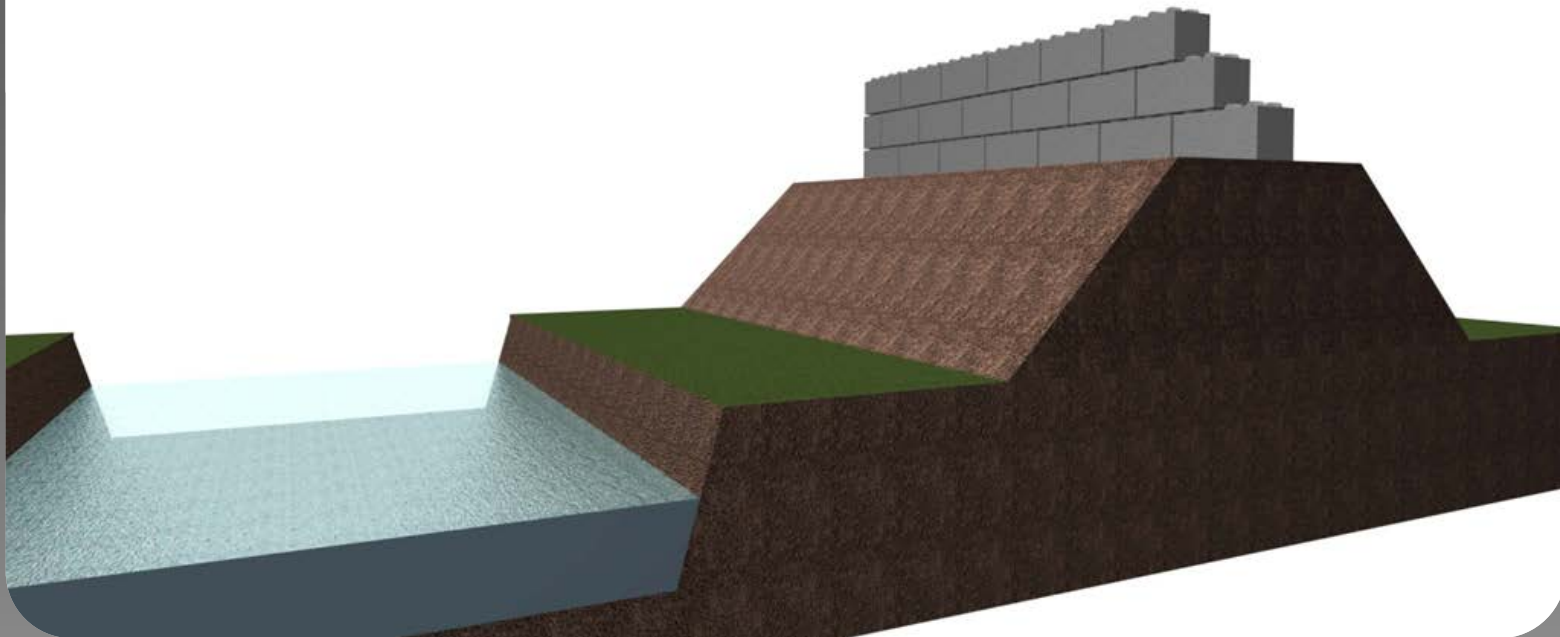
Technical drawing of a rectangular plate. The drawing includes a top view and a side view. The top view shows a rectangle with a width of 160 and a length of 158. The side view shows a rectangle with a height of 80. The drawing includes a section line A-A. The dimensions are as follows:

- Top view: 160 (total width), 158 (total length), 8.5 (width of the top flange), 8.5 (width of the bottom flange), 80 (height of the plate).
- Side view: 8.5 (width of the top flange), 8.5 (width of the bottom flange), 80 (height of the plate).
- Section line A-A: A-A (section line label).

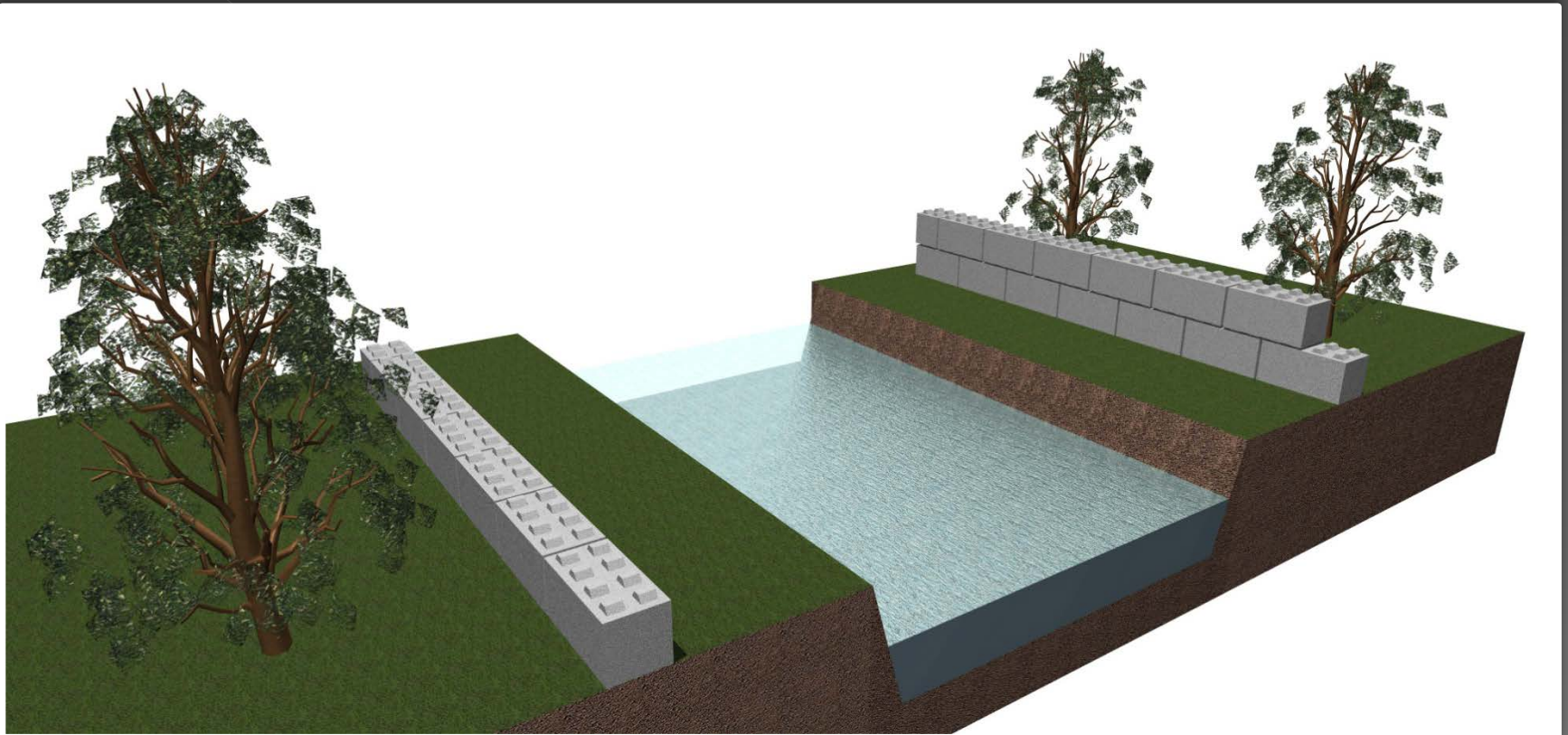
Slaganje blokova na terenu gdje već postoji nasip



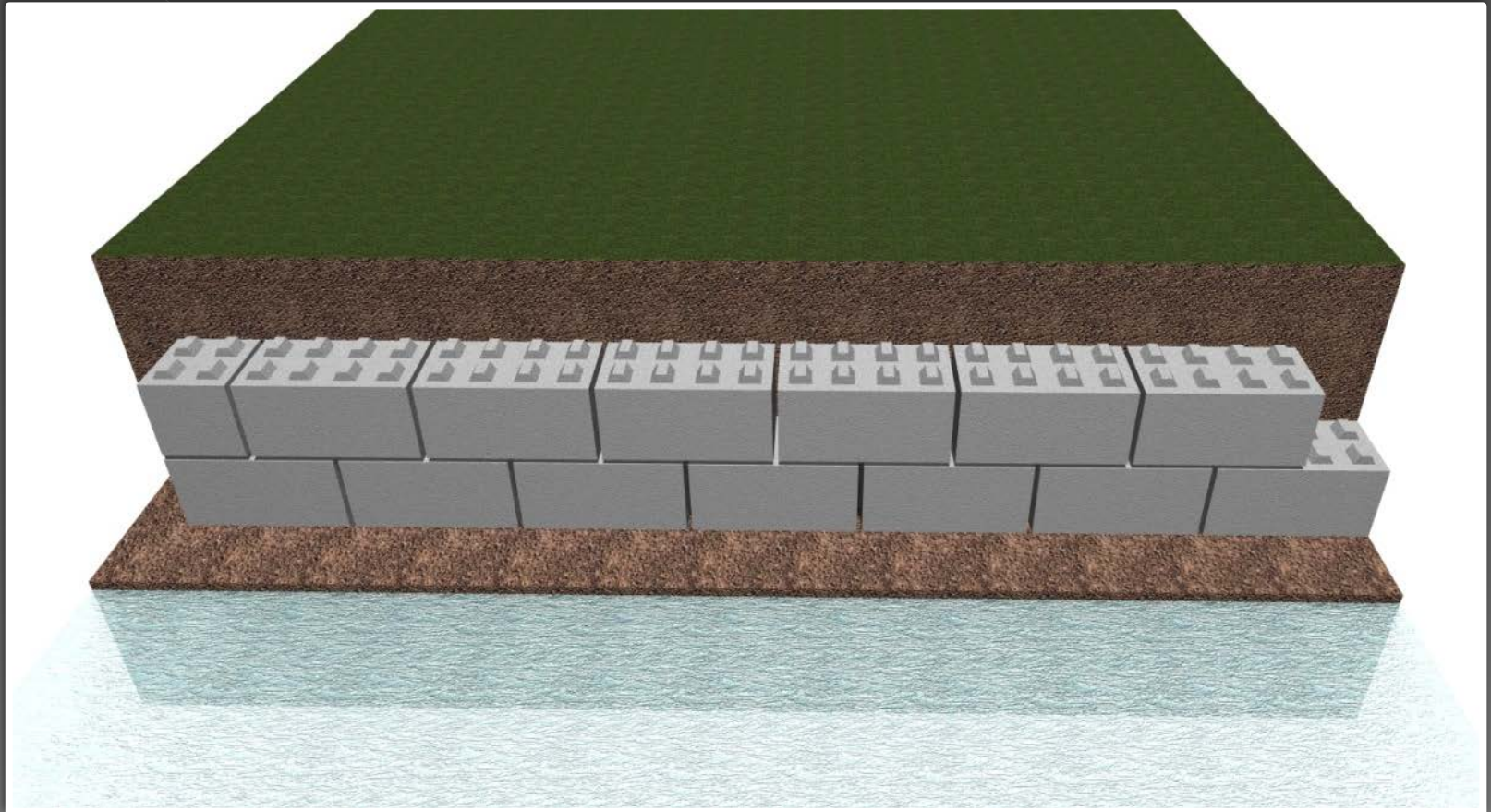
Slaganje blokova na terenu gdje već postoji nasip



Slaganje blokova na terenu gdje ne postoji nasip



Slaganje blokova na terenu – obalna utvrda





Izvedeni sistemi za odbranu od poplava i erozije tla, izgrađeni slaganjem betonskih blokova u EU

3. GABIONI

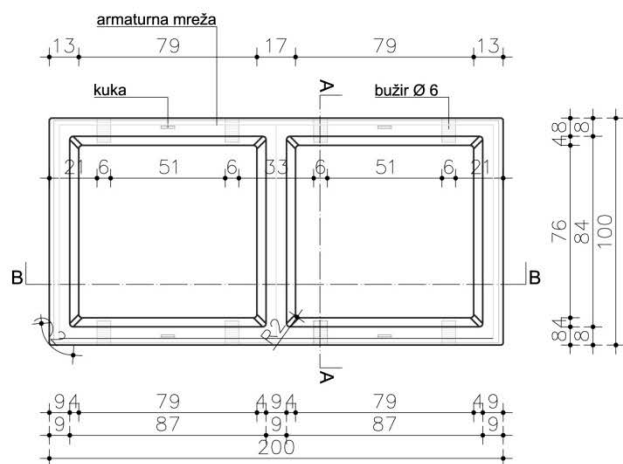
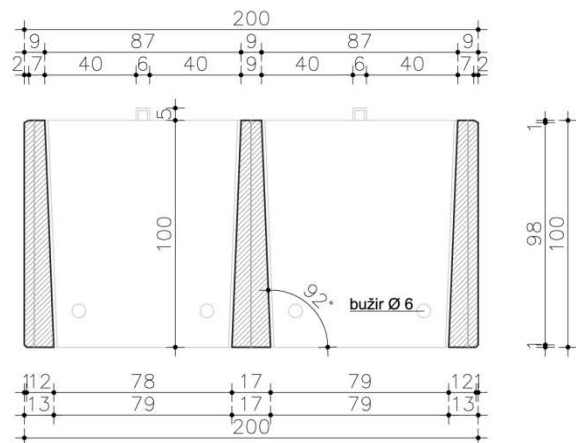
- Odbrana od poplava i prevencija erozije zemljišta uz riječne tokove
- Gabioni stvaraju čvrst potporni zid
- Pripremni radovi na gradilištu su minimalni
- Brzo i jednostavno montiranje korišćenjem auto-dizalica ili bagera
- Osigurana dugoročna stabilnost terena
- Gabioni se postavljaju na prethodno izbetoniranu betonsku ploču koja je ukopana u zemlju i čija je visina 35 cm



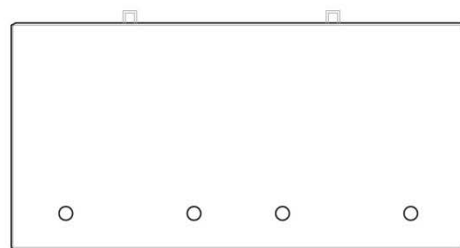
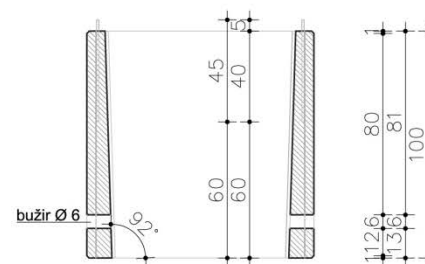
- ◉ Dimenzije gabiona: 200 x 100 x 100 cm
- ◉ MB 50 – otpornost na mraz
- ◉ Težina gabiona: 1540 kg
- ◉ Gabion armiran armaturnom mrežom



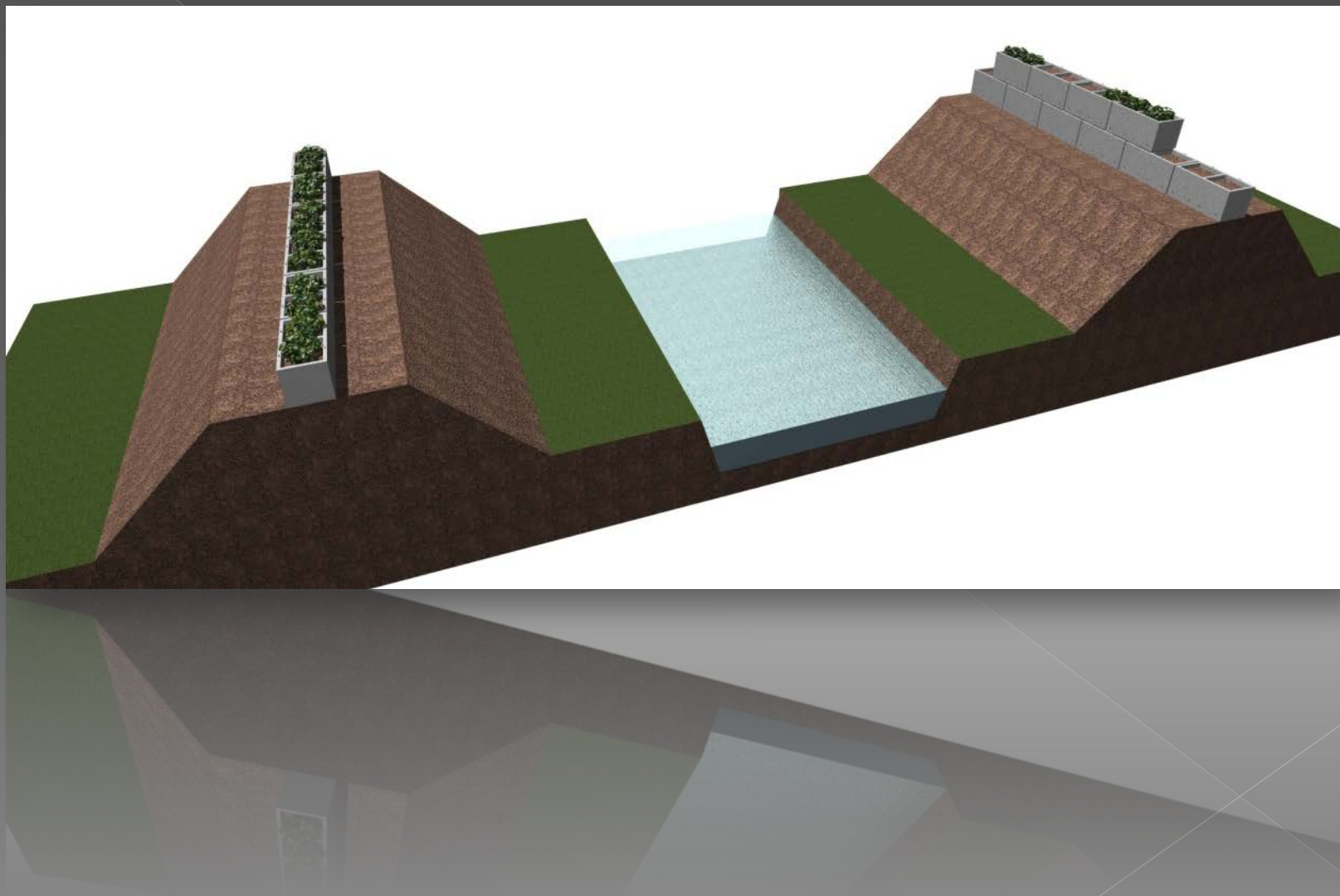
Presjek B - B



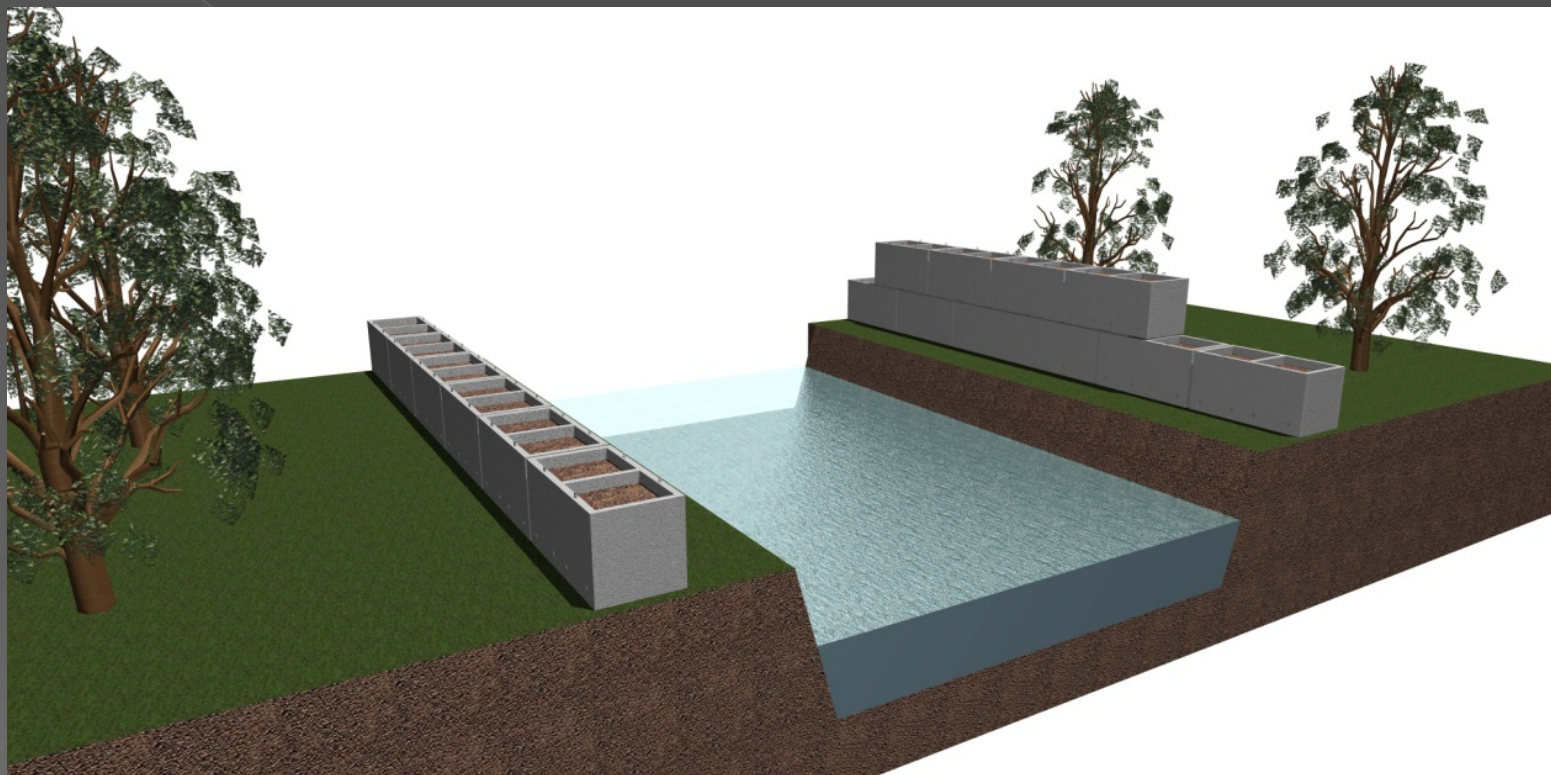
Presjek A - A



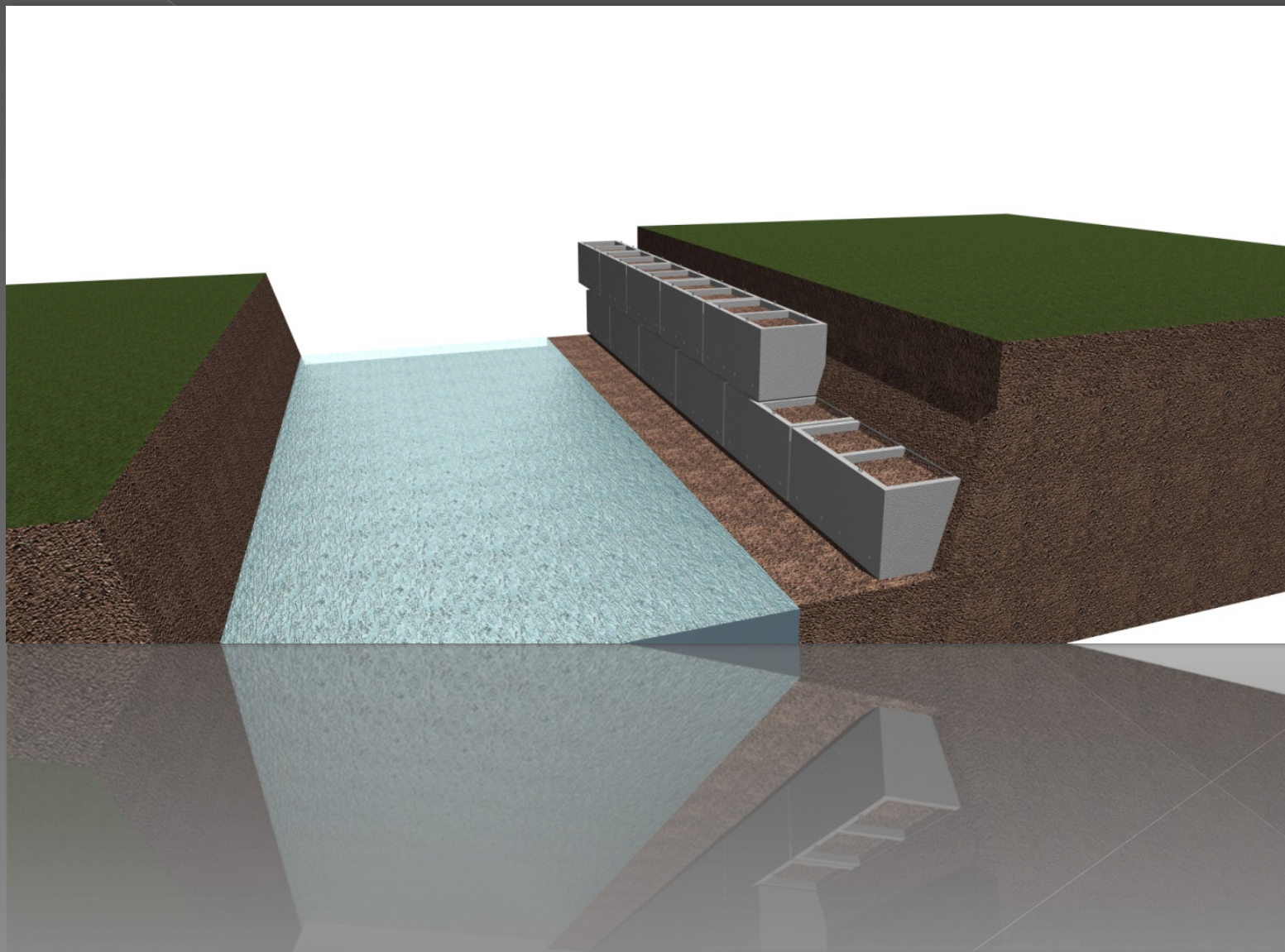
Slaganje gabiona na terenu gdje postoji nasip



Slaganje gabiona na terenu gdje ne postoji nasip



Slaganje gabiona na terenu – obalna utvrda





*Izvedeni sistemi za odbranu od poplava i erozije tla,
izgrađeni slaganjem betonskih gabiona u EU*