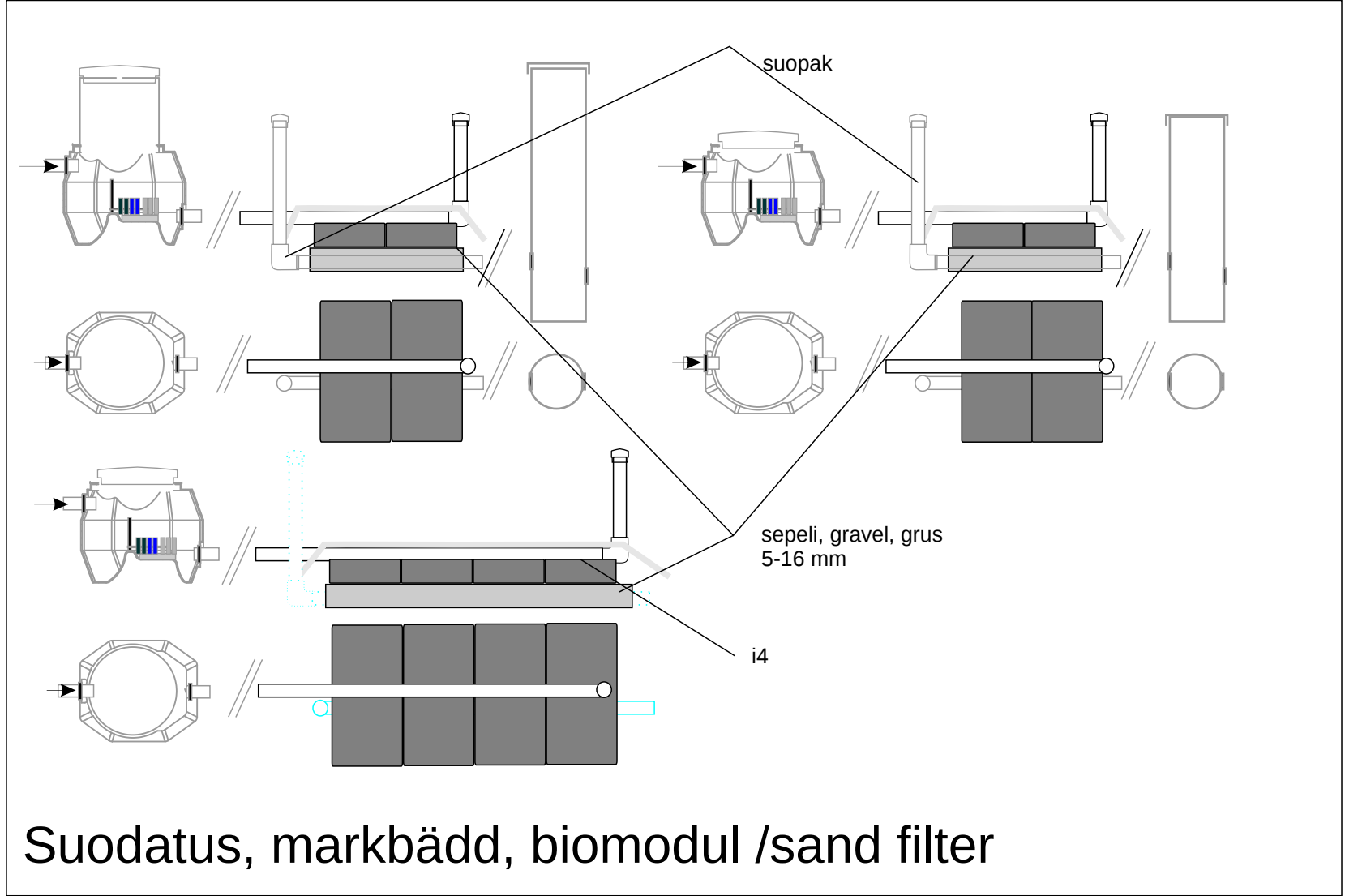
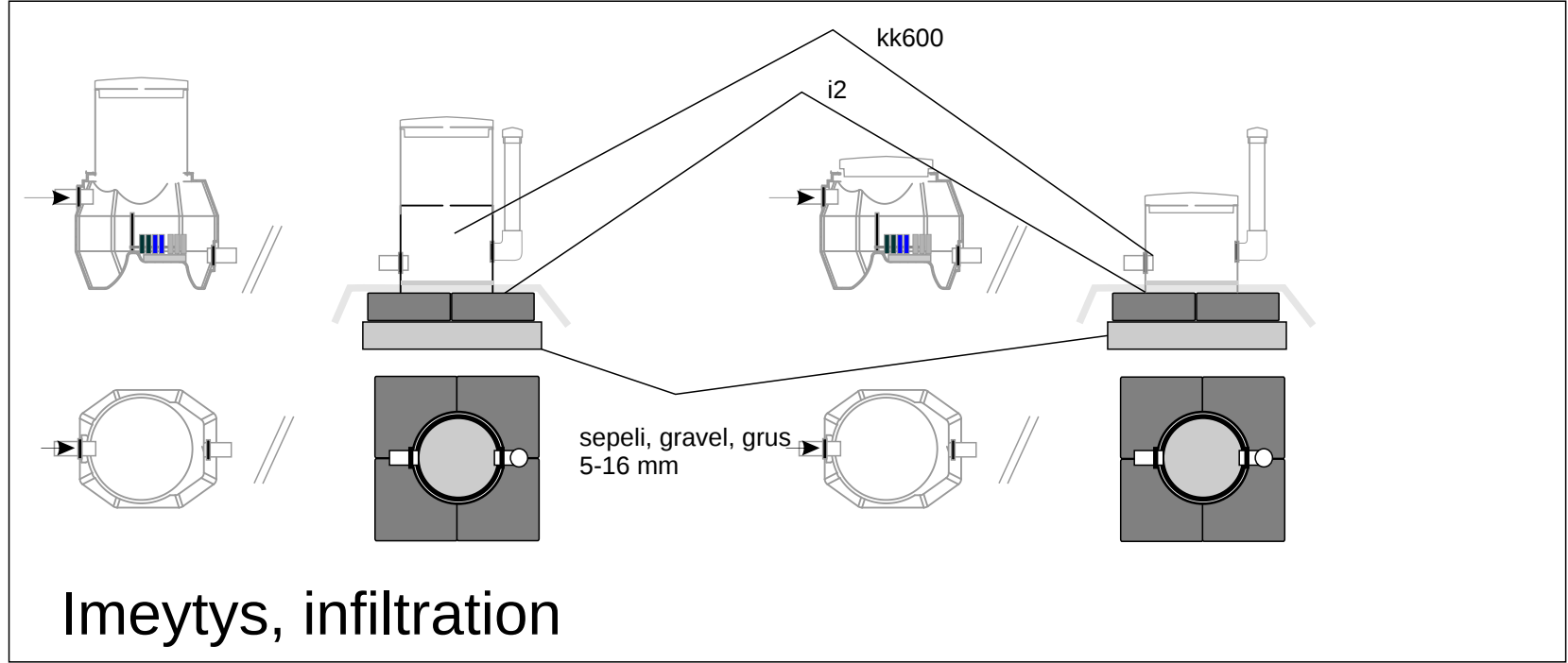


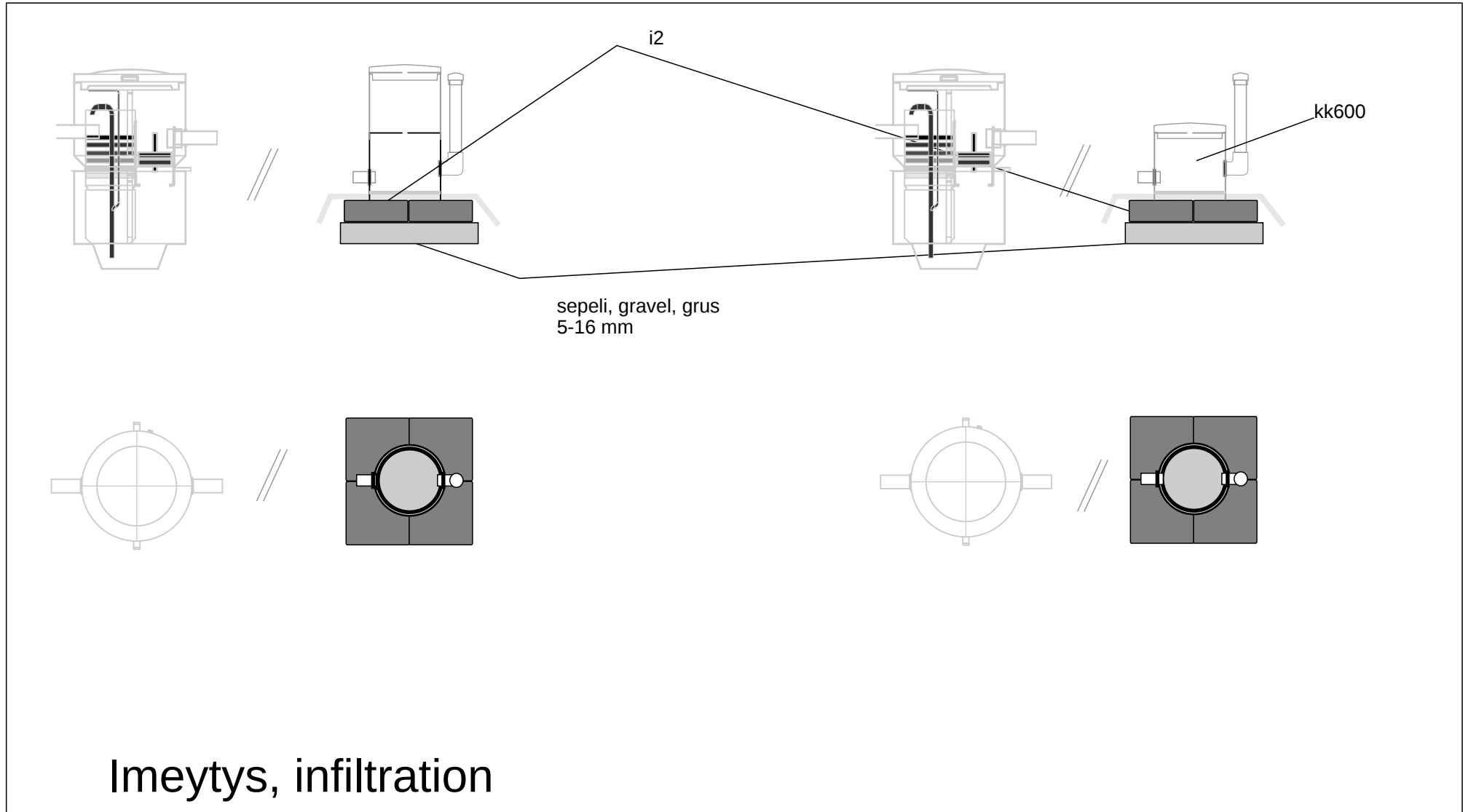
i2 - i4 BM9 (x 6/8)



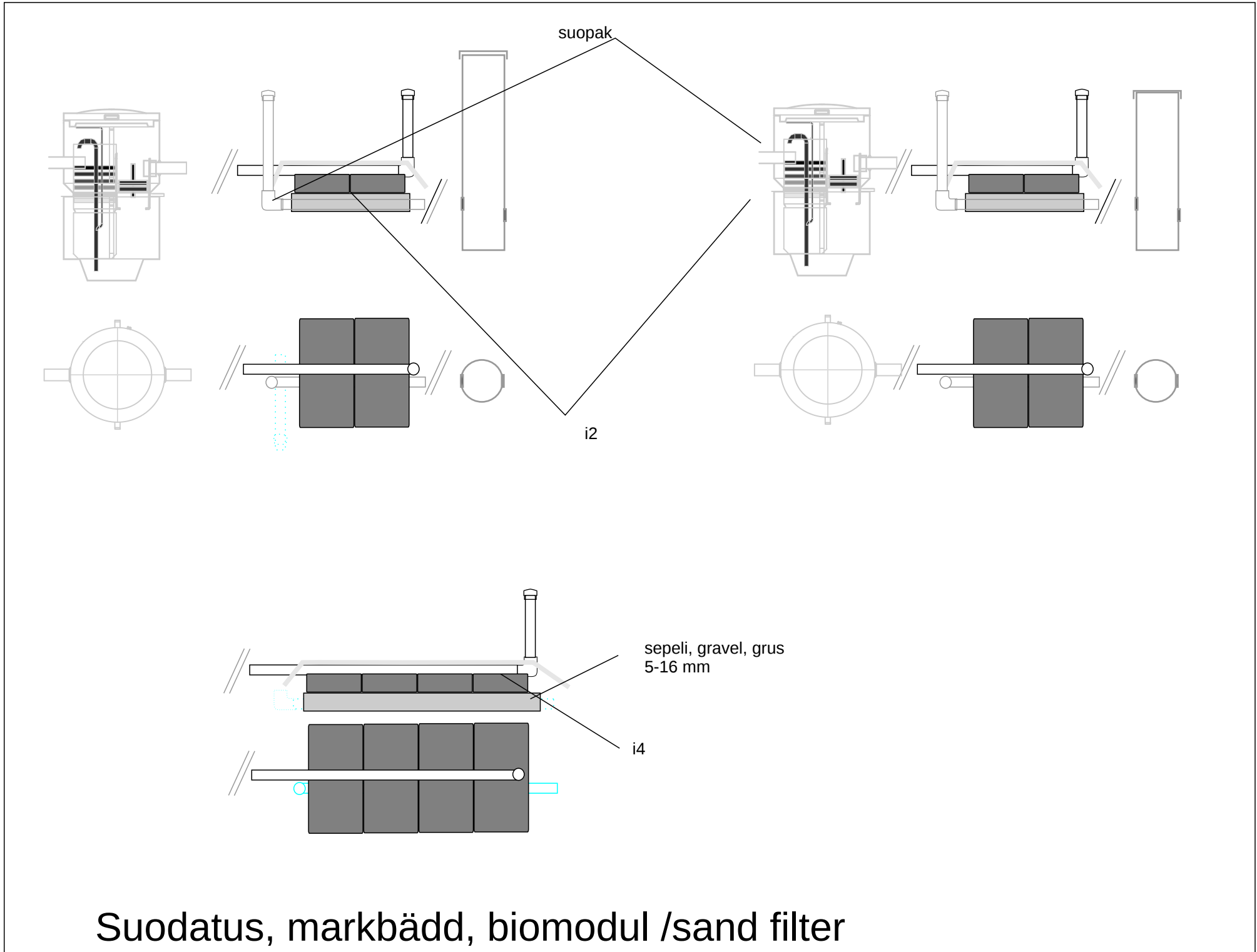
Murske / sepeli 10-20 cm esim. 5-18 mm imeytysalueelle. Imeytysalue (m2) = vesimäärä / maan imeytyskyky (esim 400 l // 24 h / 40 l / 24 h = 10 m2)
Gravel / macadam (no fines) eg 5-18 mm for absorption area. Absorption area (m2) = water volume / soil absorption capacity
(eg 400 l // 24 h / 40 l / 24 h = 10 m2)
Grus / makadam (inga finämnen) t.ex. 5-18 mm för absorptionsarea. Absorptionsarea (m2) = vattenvolym / jordabsorptionskapacitet
(t.ex. 400 l // 24 h / 40 l / 24 h = 10 m2)

		Scale:
Raita Environment raita.com	BioBox XL	
	2022	

i2 - i4 BM9 (x 4/8)



Imeytys, infiltration



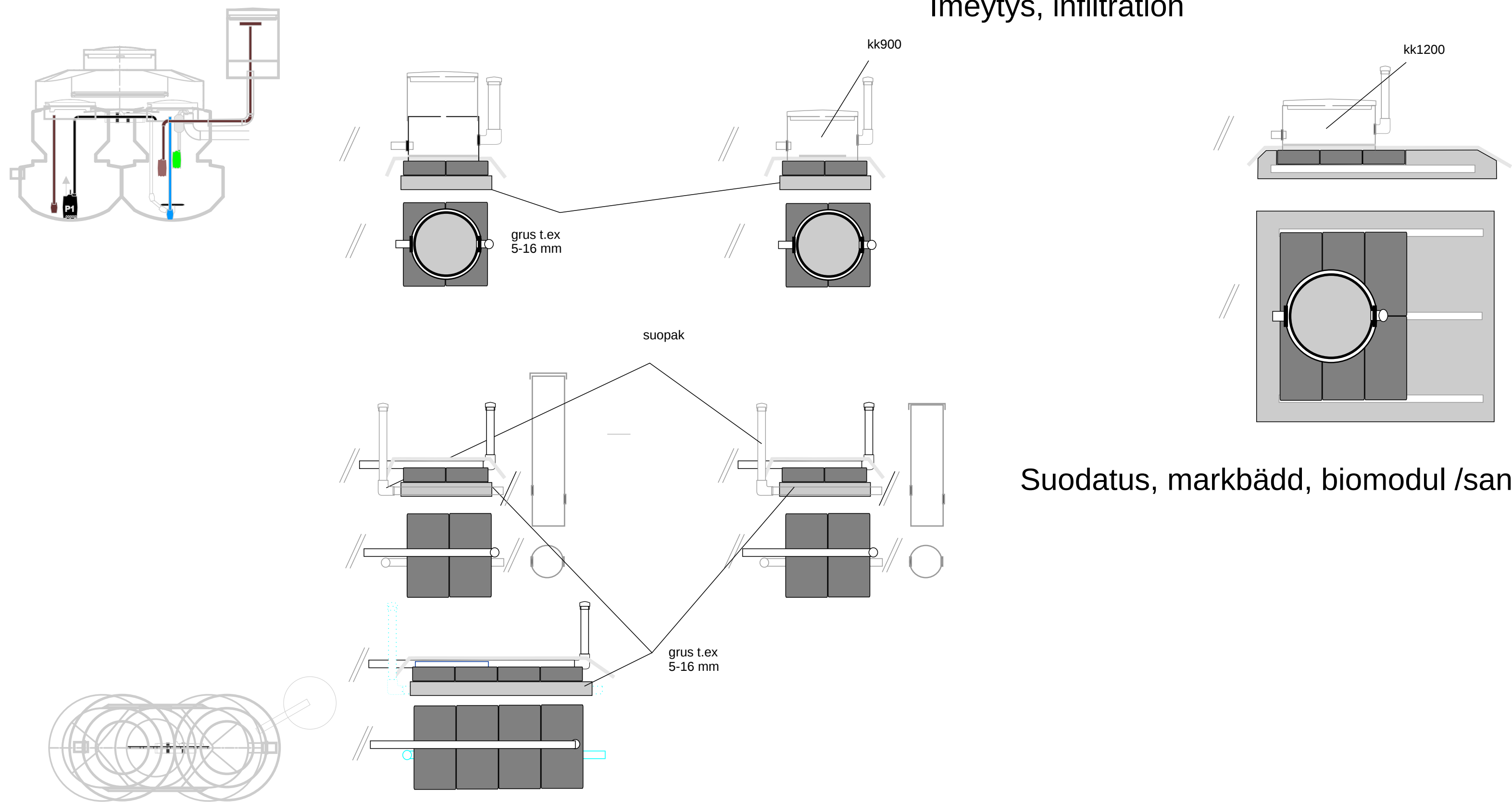
Suodatus, markbädd, biomodul /sand filter

Murske / sepeli 10-20 cm esim. 5-18 mm imeytysalueelle. Imeytysalue (m2) = vesimäärä / maan imeytiskyky (esim 400 l // 24 h / 40 l / 24 h = 10 m2)
Gravel / macadam (no fines) eg 5-18 mm for absorption area. Absorption area (m2) = water volume / soil absorption capacity
(eg 400 l // 24 h / 40 l / 24 h = 10 m2)
Grus / makadam (inga finämnen) t.ex. 5-18 mm för absorptionsarea. Absorptionsarea (m2) = vattenvolym / jordabsorptionskapacitet
(t.ex. 400 l // 24 h / 40 l / 24 h = 10 m2)

		Scale:
 raita.com	HS Bio	2022

i2 - i4- i6 BM9 (x 4/8/12)

Imeytys, infiltration



Suodatus, markbädd, biomodul /sand filter

Murske / sepele 10-20 cm esim. 5-18 mm imeytysalueelle. Imeytysalue (m2) = vesimäärä / maan imeytyskyky (esim 400 l //24 h/ 40 l /24 h = 10 m2)
Gravel / macadam (no fines) eg 5-18 mm for absorption area. Absorption area (m2) = water volume / soil absorption capacity
(eg 400 l // 24 h / 40 l / 24 h = 10 m2)
Grus / makadam (inga finämnen) t.ex. 5-18 mm för absorptionsarea. Absorptionsarea (m2) = vattenvolym / jordabsorptionskapacitet
(t.ex. 400 l // 24 h / 40 l / 24 h = 10 m2)

		Scale:
 raita.com	BioKem	2022