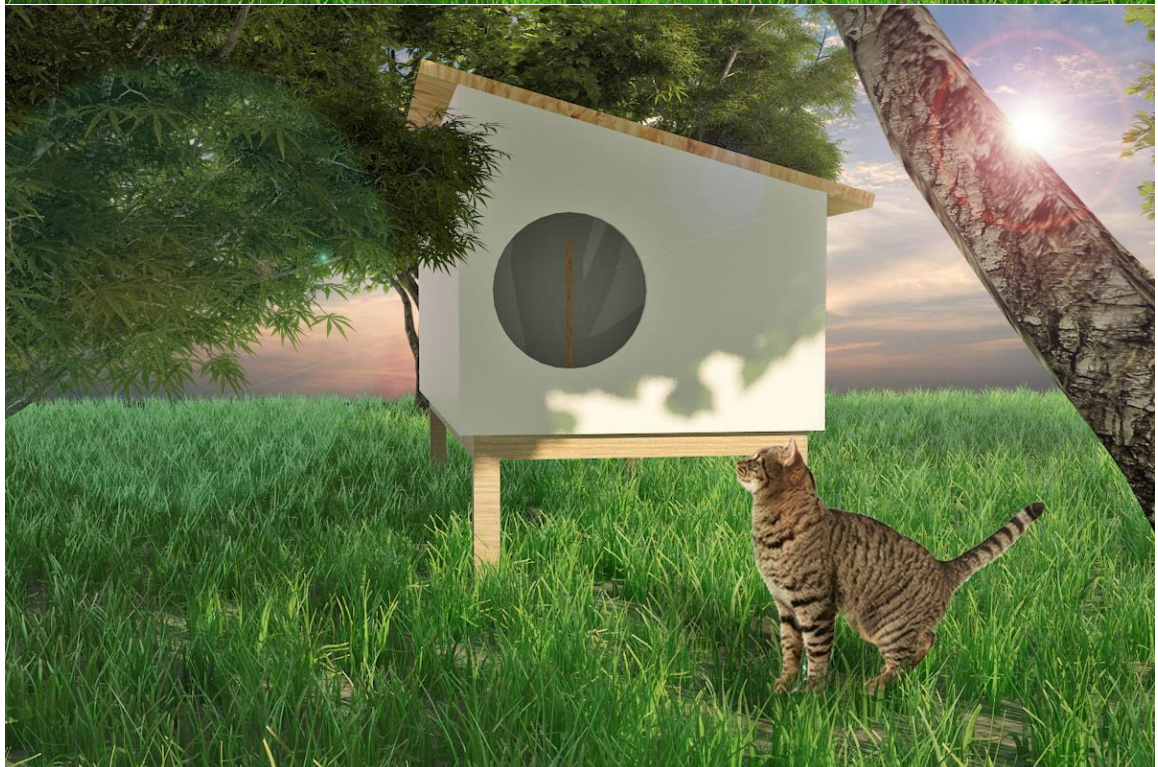
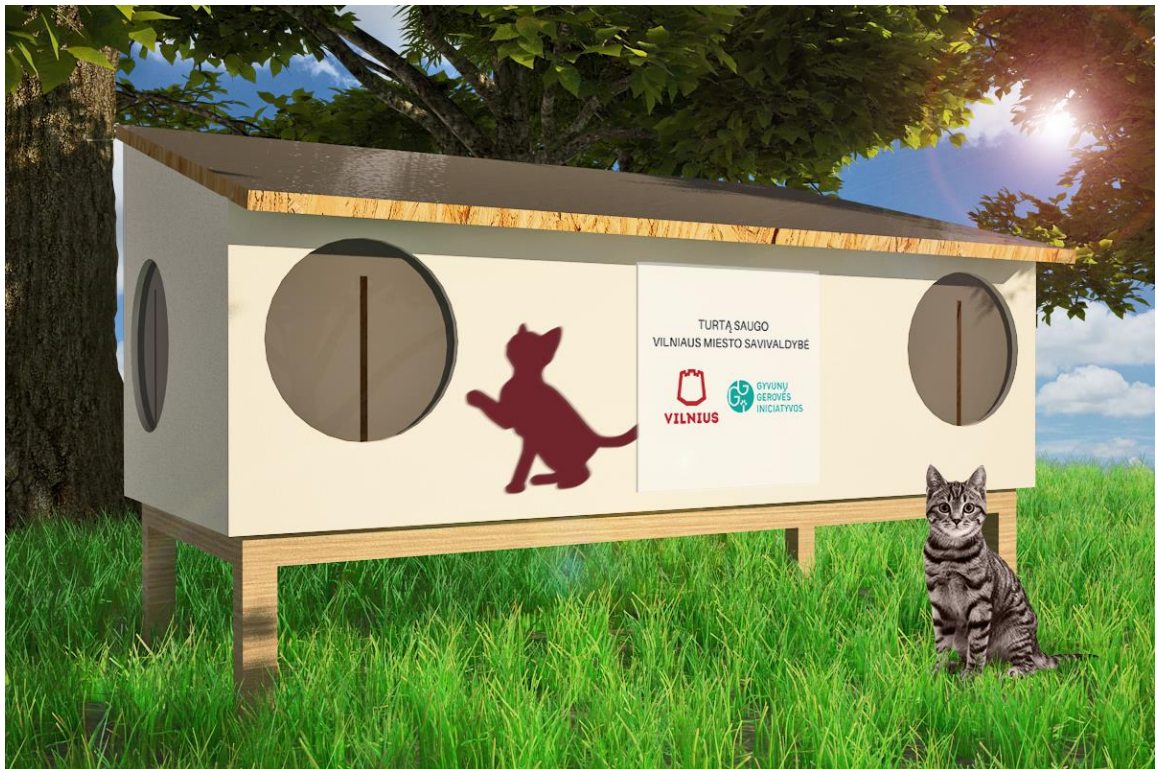
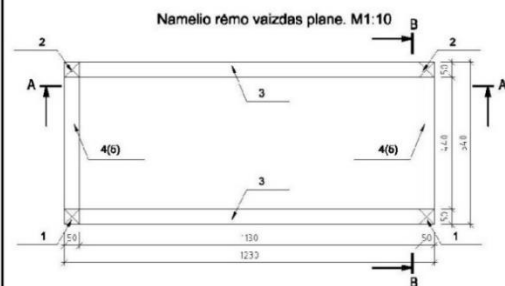


BEŠEIMININKIŲ KAČIŲ BŪDOS (SLĖPTUVĖS) TIPINIS PROJEKTAS







Pastabos:

1. Rėmo taeši tarpusavyje jungiami kampiniais ir vinimis arba meddraužiais.
2. Plokštės prie rėmo tvirtinamos vinimis arba meddraužiais.
3. Plokščių išdėstymą žiūrėti 1 lape.

Plokščių gaminiai M 1:20

The drawings show the following components and dimensions:

- PI-1:** 2 vnt. (2 pieces). Dimensions: 1230 x 533 mm. Includes a reinforcement hole (Ø200) and a corner chamfer (R50).
- PI-2:** 1 vnt. (1 piece). Dimensions: 1250 x 533 mm. Includes two reinforcement holes (Ø200) and corner chamfers (R50).
- PI-3:** 1 vnt. (1 piece). Dimensions: 1250 x 533 mm. Includes a corner chamfer (R50).
- PI-4:** 2 vnt. (2 pieces). Dimensions: 580 x 533 mm. Includes a reinforcement hole (Ø200) and corner chamfers (R50).
- PI-5:** 1 vnt. (1 piece). Dimensions: 1150 x 533 mm. Includes a reinforcement hole (Ø200) and corner chamfers (R50).
- PI-6:** 1 vnt. (1 piece). Dimensions: 1130 x 533 mm. Includes a corner chamfer (R50).
- PI-7:** 1 vnt. (1 piece). Dimensions: 470 x 338 mm. Includes a corner chamfer (R50).
- PI-8:** 2 vnt. (2 pieces). Dimensions: 420 x 338 mm. Includes a reinforcement hole (Ø200) and corner chamfers (R50).
- PI-9:** 1 vnt. (1 piece). Dimensions: 250 x 533 mm. Includes a corner chamfer (R50).

				Stadijs:	
		Izveš: jaks@nra.lv@gmail.com			
		Korekt:	T. Jaksovičs	2015-11-08	
		Zīmots:			
		Lauko namsala numurs/gvNr			
				Lapas	Lap.
				2	2