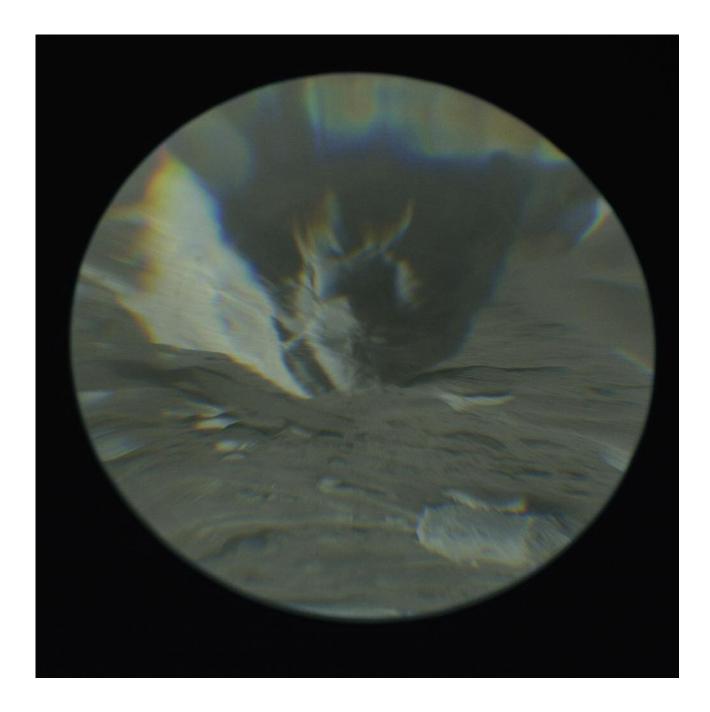
PORTFOLIO

Henrik Martin

ASTROMETRY







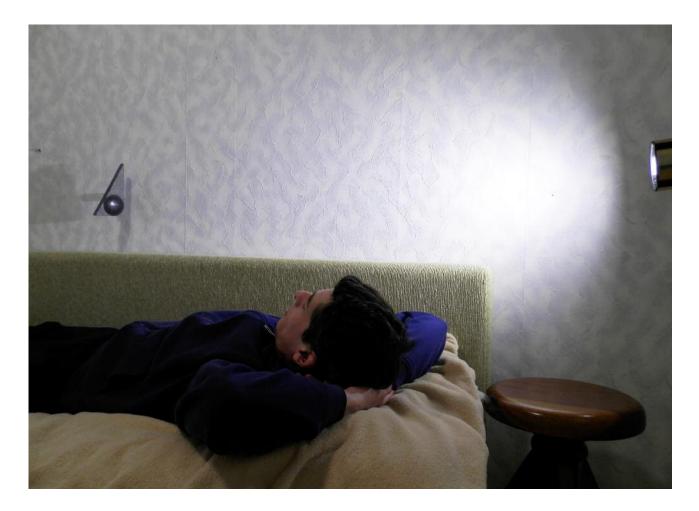
Dust Chamber is an attempt to create a space landscape, which came to life at the Óbudai Társaskör Gallery as a site-specific installation.

Behind a fake wall made of plasterboard, the floor of 25 m^2 is covered with rubble and dust and the graze light is cast to it from the corner with a reflector.

An important part of this installation is that the space landscape is shown through a distorted lens. Due to this, the image is in motion, constantly changing and only reduced information is received by the viewer. Through this unusual spatial experience the viewer has a chance to explore the surface of the unknown celestial body.



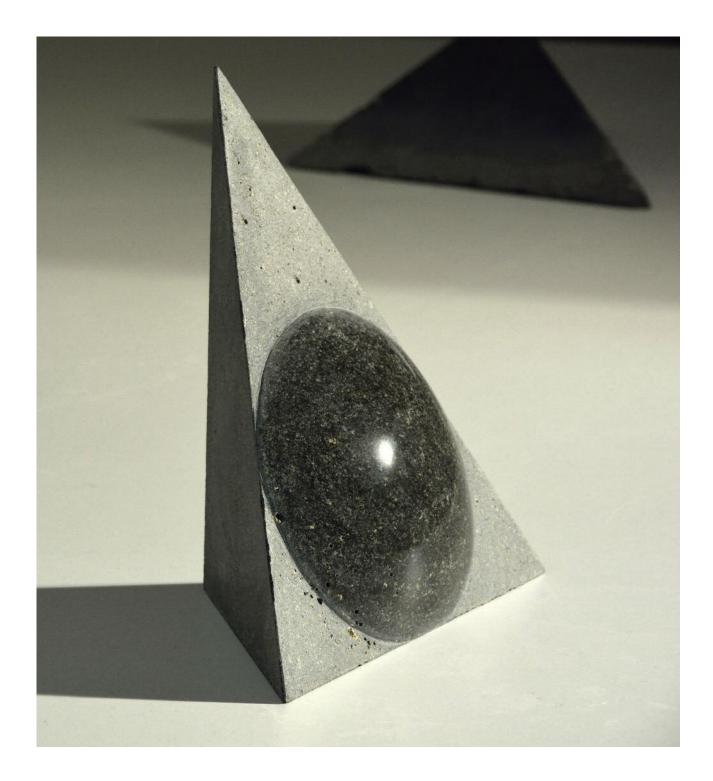
Convex object for meditation granite, 165 x 71,3 x 15 cm, 2015

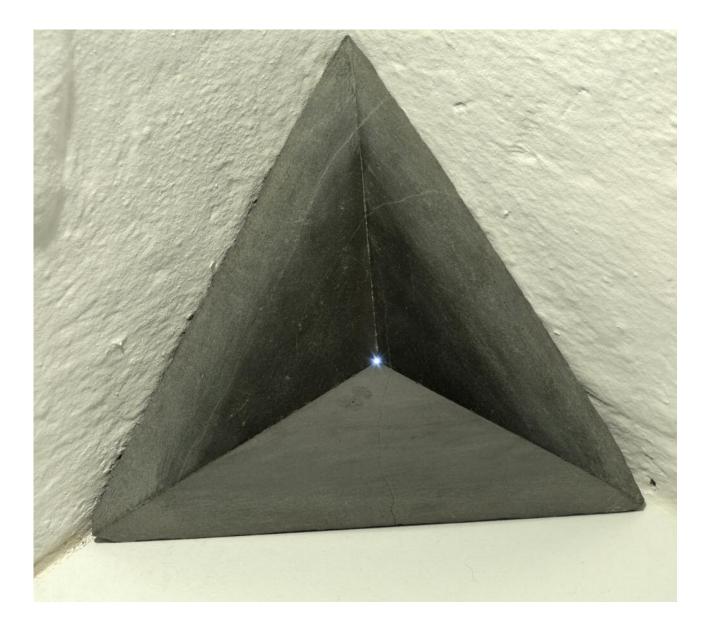


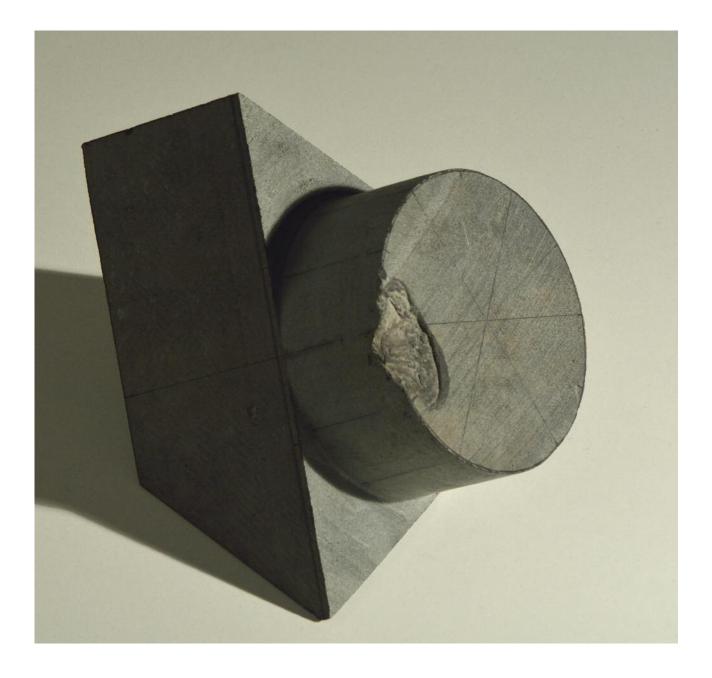


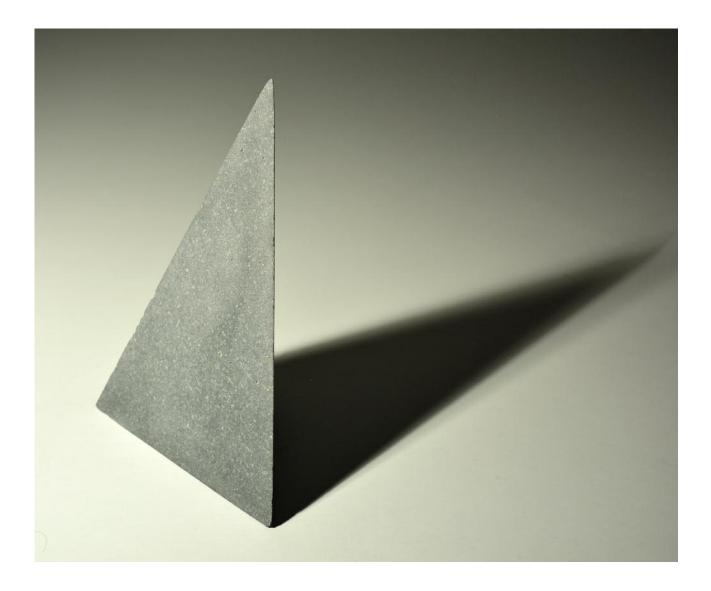


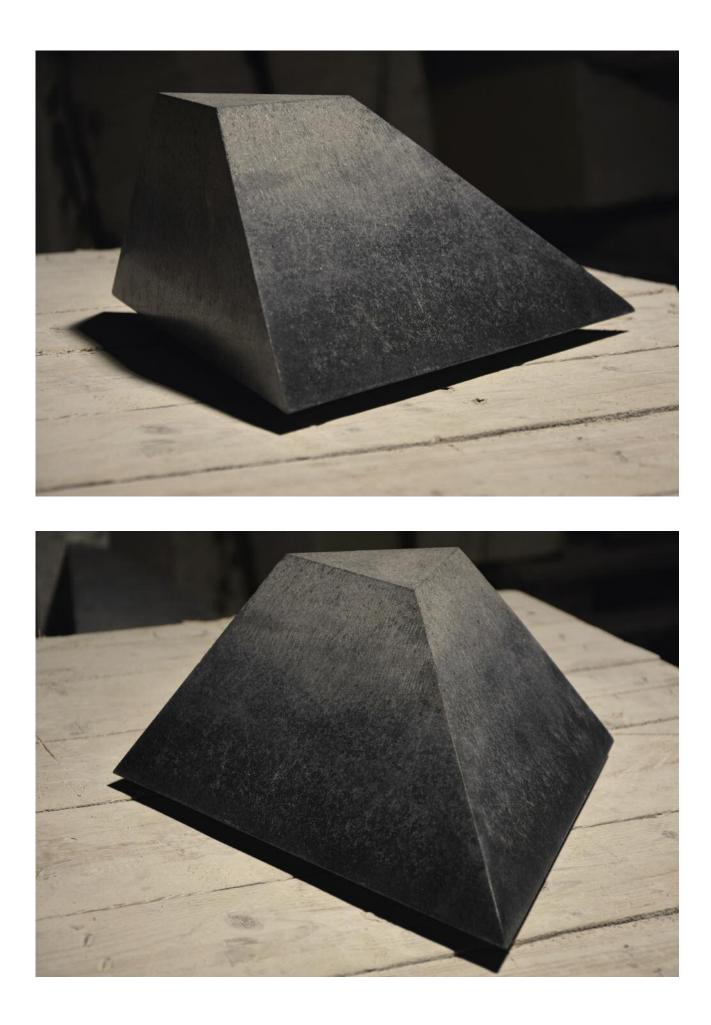
Concave object for meditation granite, 144,3 x 62,1 x 15 cm, 2016















The function of the 'antique gauge' is unknown. On the display the green spotlight rises above the level of a black mirror and follows the viewer's movement.



Object 01 granite, aluminium, black glass, led, 3D lenticular computergraphic, copper stative, 21,7 x 12,2 x 7,4 cm, 2012

VIDYA





- look in to the mirror
- 2. focus your gaze between the eyebrows
- 3. push the button on the top of the frame and don't let go
- 4. a spotlight will appear, keep f ocusing between the eyebrows
- 5. the light splits to two parts
- 6. fit your eyes to
 the light
- 7. you will see the light in your gaze







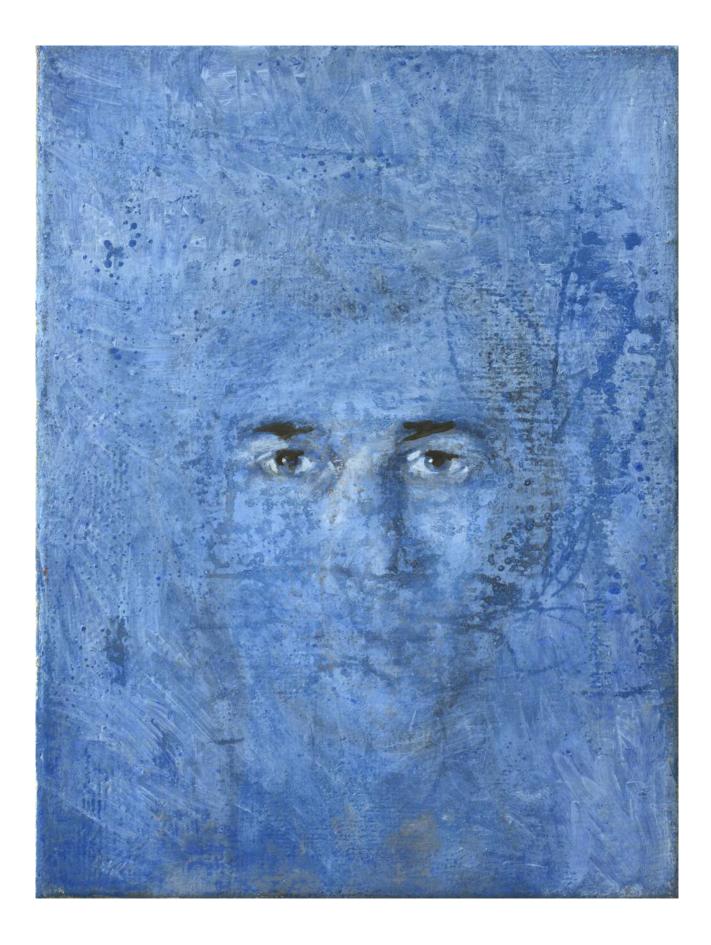




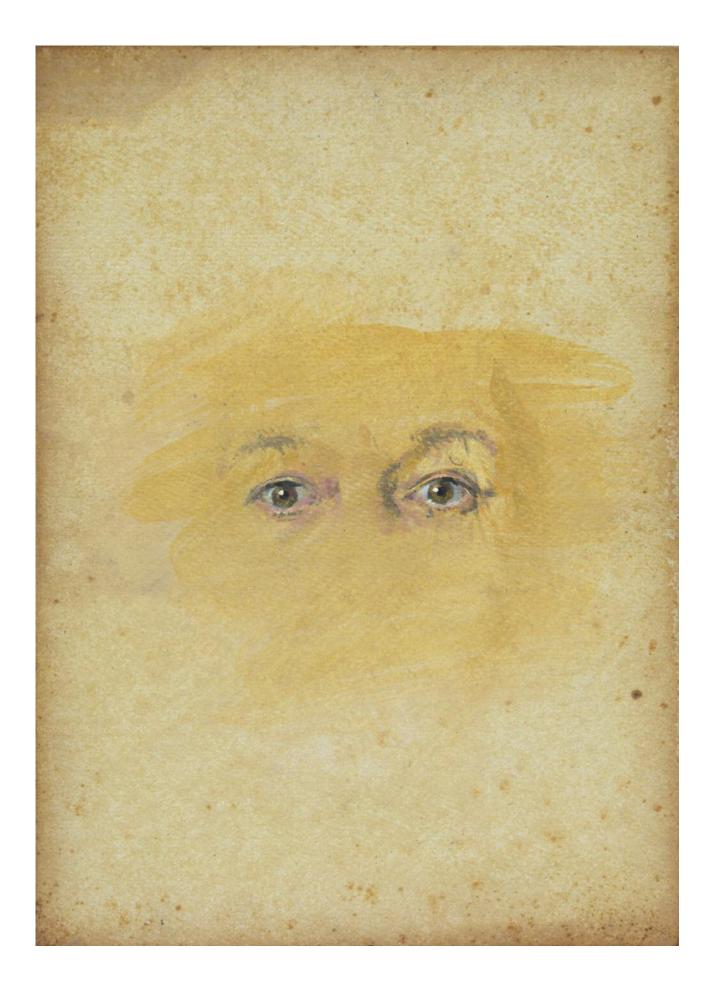


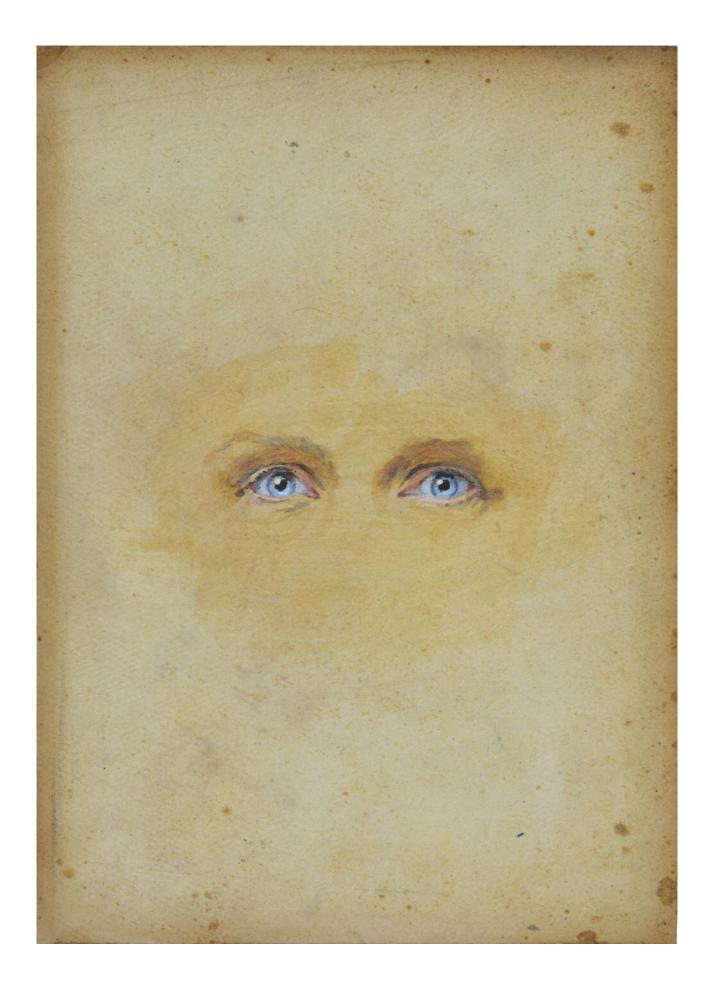
















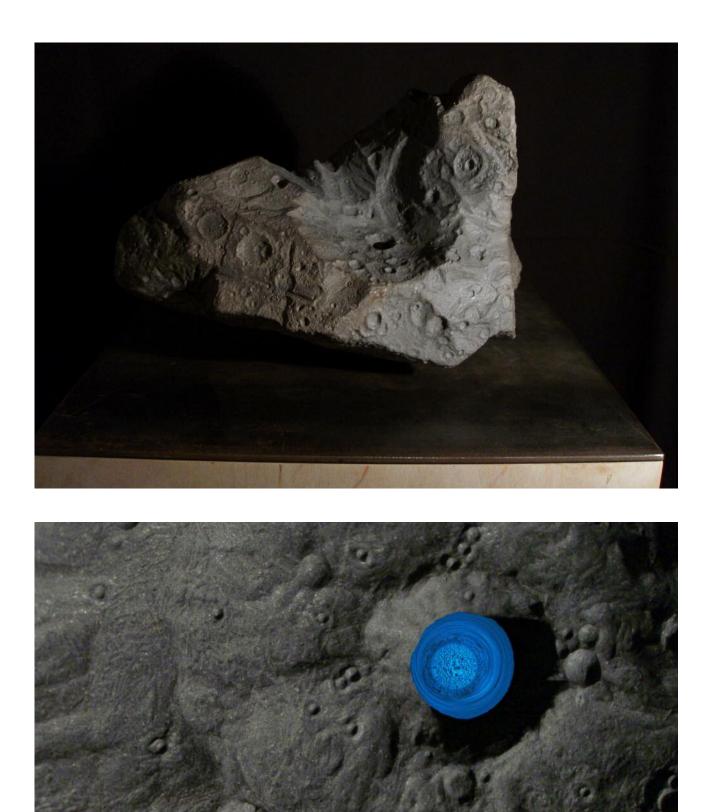
CELESTIAL BODIES











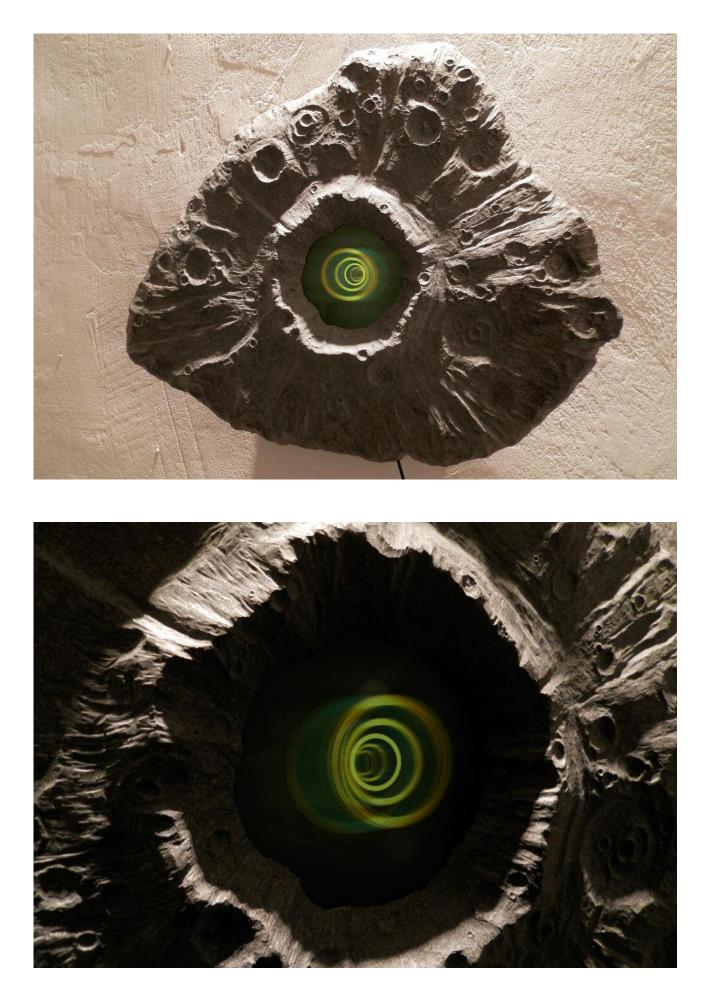
The sculpture is equipped with a 'technical implant'. One of the craters broadcasts vortiginous white-noise-cinema. There is no sound attached. When turned off, instead of the white noise, one can see a black mirror in the crater.

Asteroid 04

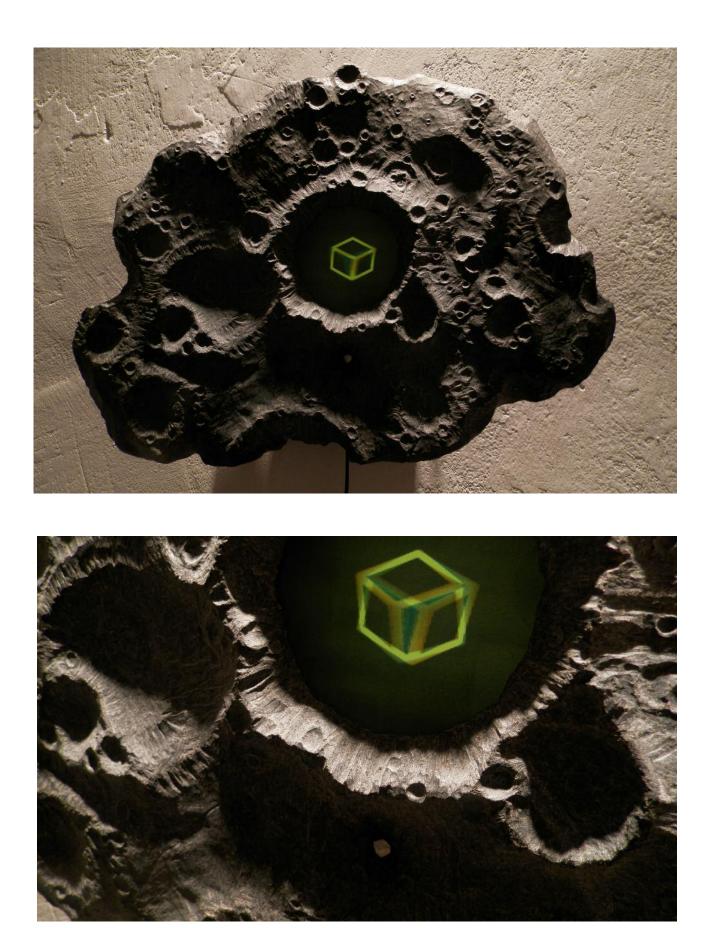
basalt, mini tv, glass, iron plate, wood postament, 33x22,5x26,5 cm, 2012



The asteroid is equipped with a 'technical implant'. From two of the craters one can hear the radio noise coming, which can be heard from a closer range.



Penta (Crater relief)
granite, inox, black glass, led, 3d lenticular computergraphic,
40 x 50 x 7 cm, 2012



Beneath the crater one can find a metal relief of an axonometric cube. By touching it, a 3D image in the crater disappears and it reappears when touching the cube again.

Axo (Crater relief) granite, touch switch, inox, black glass, led, 3d lenticular computergraphic, 30 x 40 x 5 cm, 2012

BIOSIS





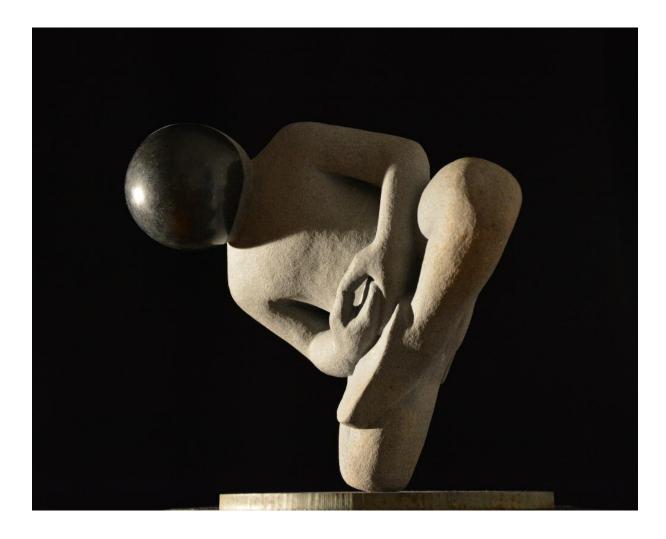






"..., difficulties have occured about hunting the water bear,..." /Askold Askoboldovich/

SPACEBUDDHA















Wavespace

installation, Castle of Diósgyőr, moat, Miskolc, 2008 fluorescent nylon fishing line, string, black light, 20 x 30 m, collaboration with Erik Mátrai, Public Art Project