

the Ground

Technical rider

Transport

1 closed wooden pallet 80/120cm, H. 100 cm - 250 Kg

Exhibition

The installation operates as a short automated sequence that must be manually initiated. After approximately 10 minutes of operation, the system stops and requires manual reactivation to restart the cycle.

Set up

The installation has no fixed shape or size; it is constructed on site in response to the specific spatial context. As a result, assembly and dismantling times may vary, as well as the required manpower.

Specifications

The system consists of a hydraulic hose suspended by elastic cords and connected to a base that includes a valve and three motors. Two speakers are positioned on either side of the base.

The number of attachment points varies depending on the available space, allowing for a wide range of configurations.

Anchoring requires drilling; each anchor point must be able to withstand a maximum force of 40 N.

The system is powered by a compact hydraulic unit, which must be acoustically isolated from the rest of the installation. A separate room is preferable, although a soundproof enclosure may be used if necessary. In all cases, proper ventilation is essential.

A control station must be installed in an easily accessible location. It includes a computer, various electronic components, and an audio amplifier. Ideally, it should be positioned near the hydraulic unit.

Equipment provided by the organizer:

Sound:

2 Lacoustics 5XT speakers with 1 Lacoustics LA4X amplifier. Cabling.

Electrical connections:

1 CEE socket 3 x 400V - 10A

1 socket 230V - 10A

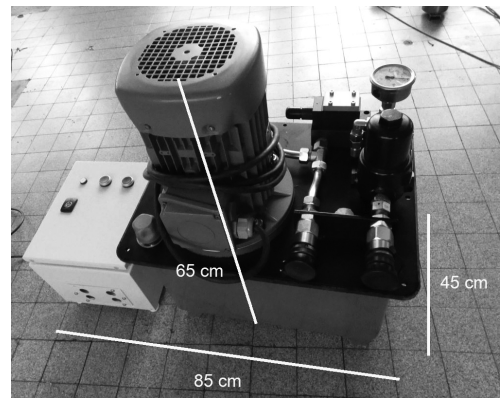
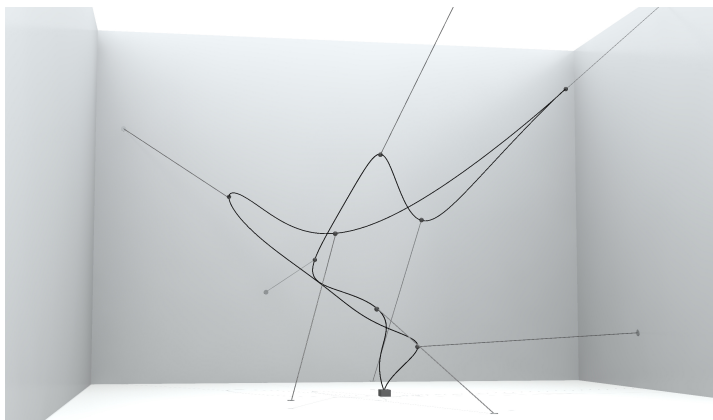
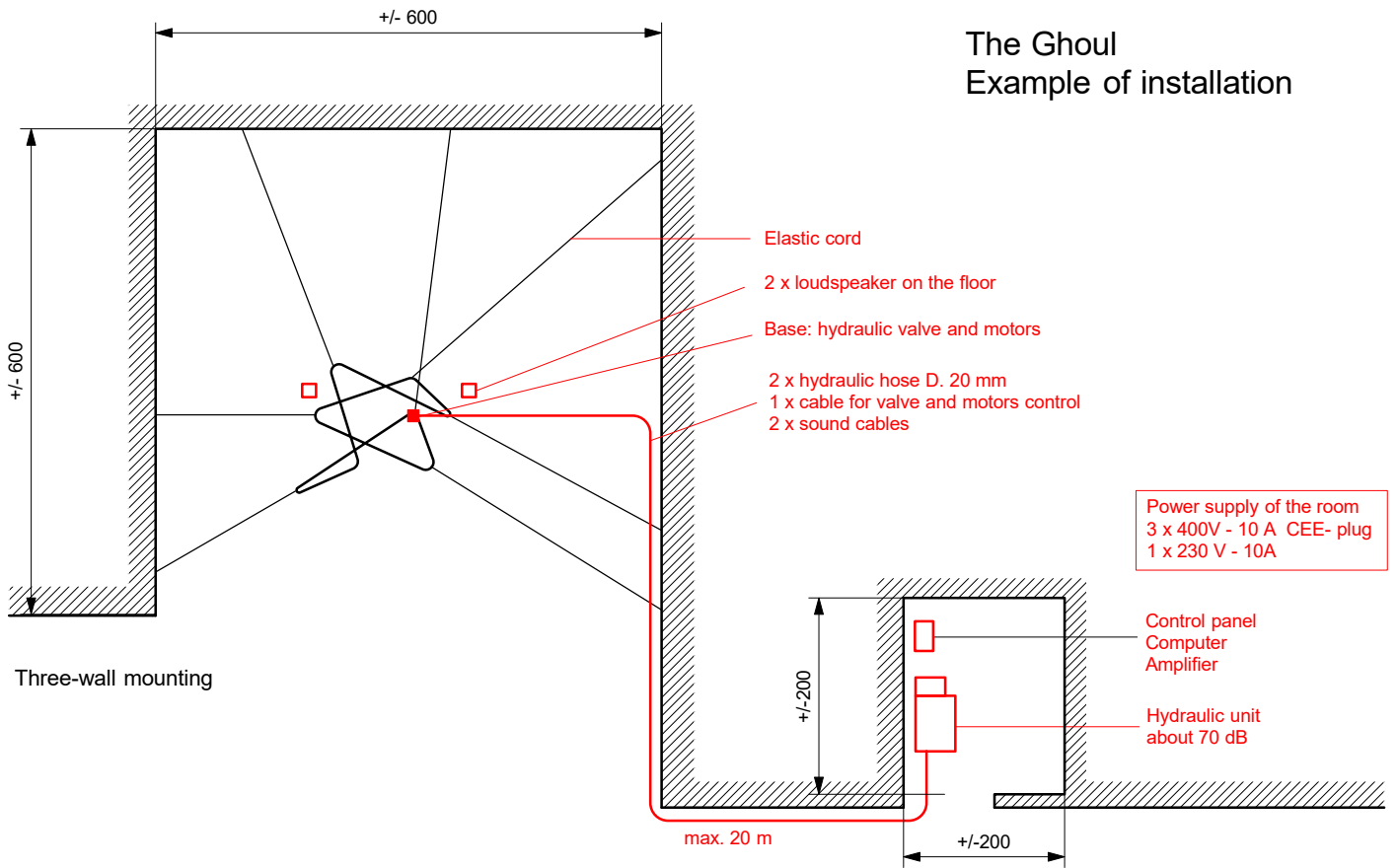
Light:

The lighting of the installation is defined on site with the lighting engineer of the event.

Oil:

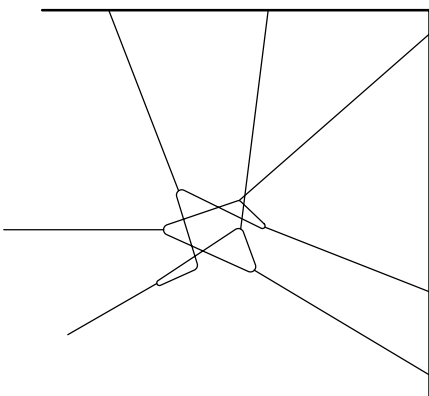
If the transport is by air, 40 liters of hydraulic oil must be provided

The Ghoul Example of installation



Hydraulic unit

Two-wall, floor and/or ceiling mounting



Single-wall, floor and ceiling mounting

