



Console #024

Dynamic action

Function and play:

A large piano keyboard that enables free play in two full octaves. The user stands in front of the structure and can turn the large keys in order to learn how the piano action mechanism works.

Technical information:

316 stainless steel structure with Concrete cladding parts covered with outdoor durability protective layer and additionally high-quality anti-graffiti coating. Requires a 24V power supply. Switchable and silent during rest hours.

Surfacing requirements:

Corresponds to a fall height of $\leq 590\text{mm}$ / 21.6 inches

Foundations:

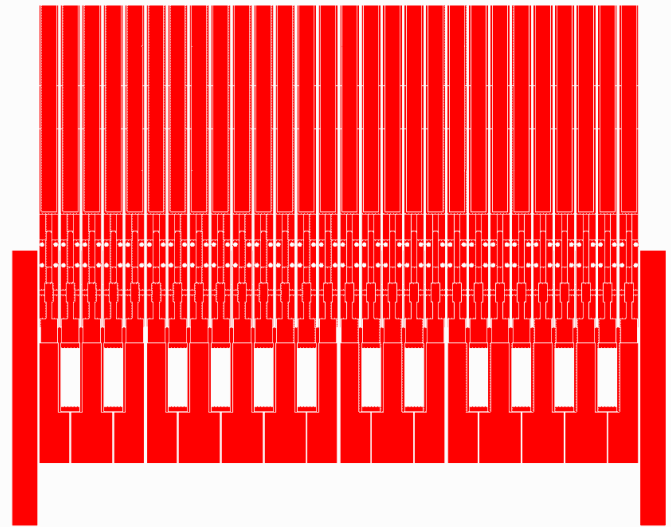
Reinforced wide strip concrete
L5000 x W2000 x 800mm depth

Total excavation depth:

1000 mm, including a gravel bed underneath reinforced concrete.

Soundvoice:

Large calibrated stainless steel tubes of variable lengths produce metallic tapping sounds in two full octaves.



Suitable for:

Outdoor parks
Science & children's museums
Botanical gardens and zoos

vandalism:

high resistance

supervision:

not necessary

explanation board:

optional, not mandatory

installation:

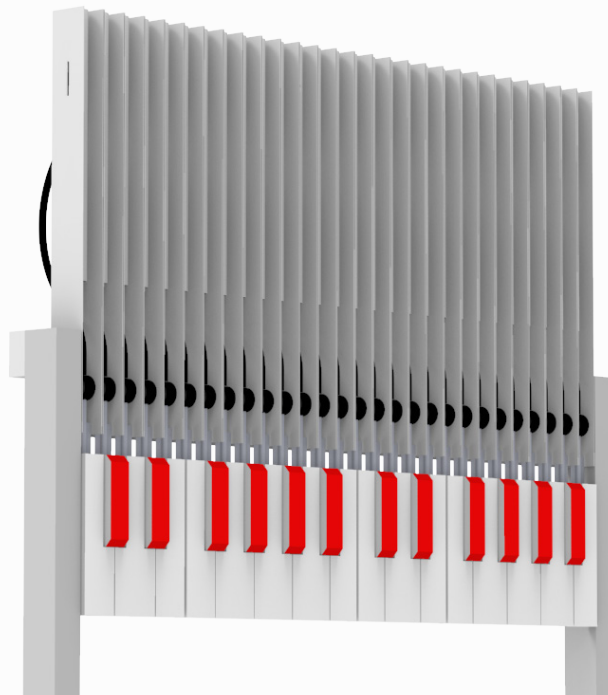
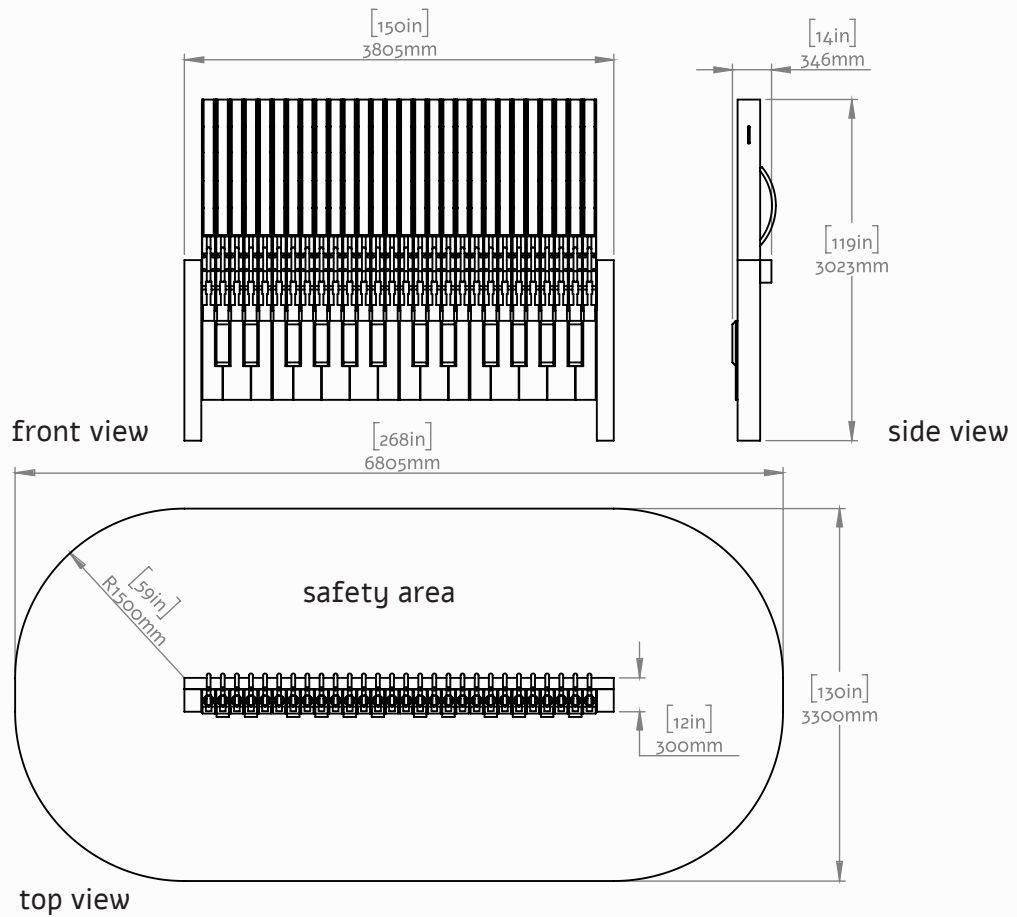
outdoor

safety check:

design and planning ready
for approval

Dimensions are given in inches / millimeters, and may slightly vary according to ground and engineering requirements | Technical changes reserved

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