

bird perch

In Gaspésie there are currently around 379 species of birds. Observing the birds and listening to their songs is an exercise in attention that allows us to connect with the ecosystem in a profound way. Quieting down to listen to them is an action that asks us to stop and create another rhythm: one that is more paused and natural in comparison to the very destructive impact of anthropocentric civilization.

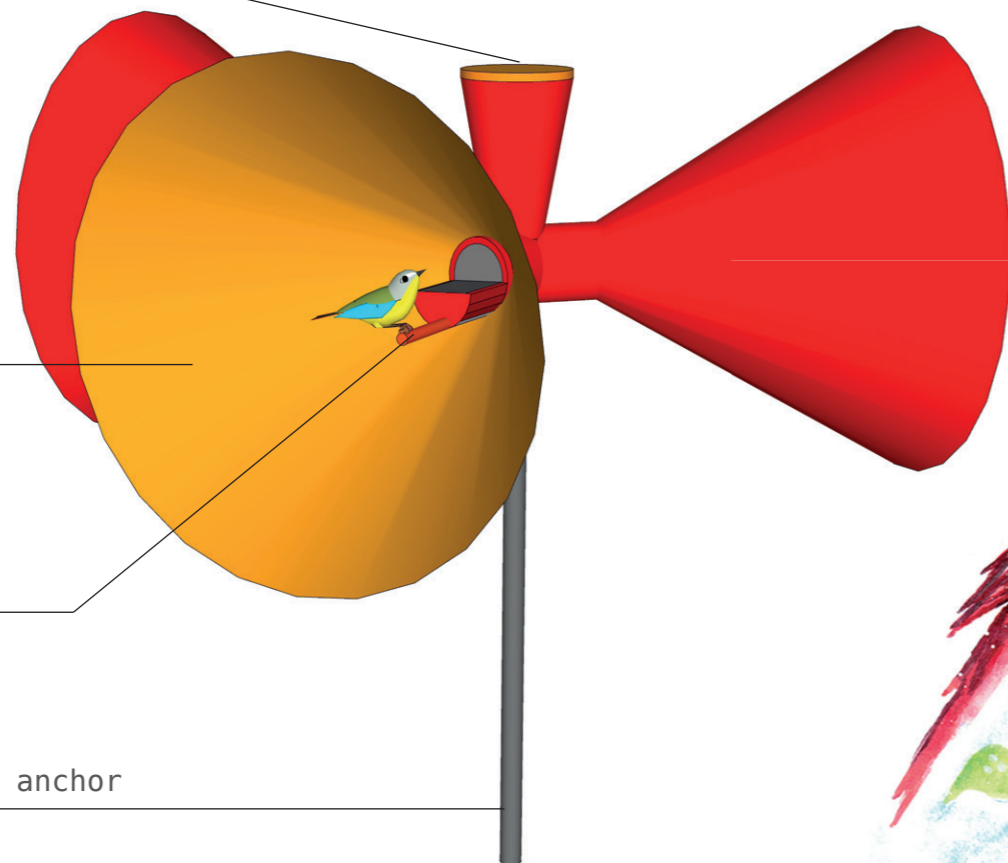
The proposal is to create 4 bird feeders with mechanical sound amplifying cones. In the center of these cones will be fixed perches that – from the moment the birds rest and sing – will propagate the sound through the acoustic impedance of the shape and location of the perch. The feeders will be distributed in a root-shaped garden with plant species that also produce bird food that can be sown in the area. Seed dispersal is an important process in the plant community. Among the dispersers, birds stand out as one of the main seed dispersers because of their ability to travel great distances. Creating new forests, new roots.

seed distributor

corner amplifier cone

bird perch with feeder

structural tube with floor anchor



9,40m



PLAN VIEW
scale 1:50



PLAN VIEW
proposed plant species

- Rosa rugosa
- Helianthus
- Viburnum lentago
- Rudbeckia hirtadrought
- Monarda
- Buddleja davidii
- Asclepias tuberosa
- Echinacea purpurea
- Cornus sericea
- Eutrochium purpureum



PERSPECTIVE
without scale

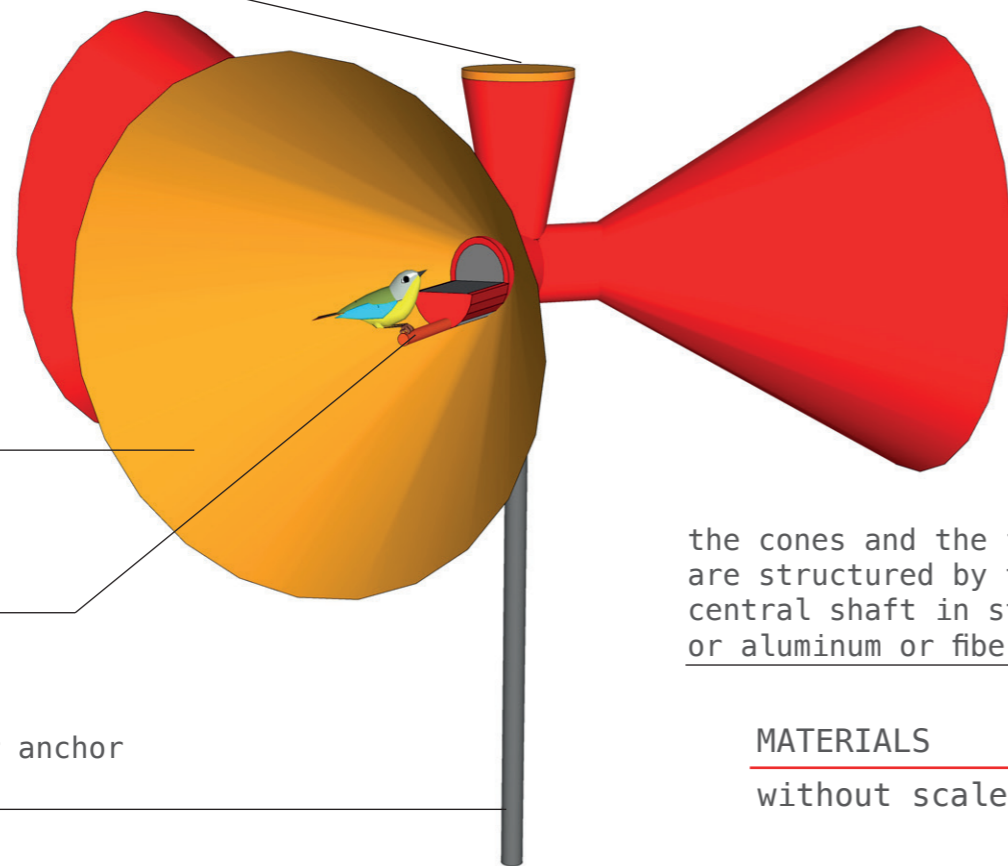
seed distributor
in wood or pvc with lid

seeds: Sunflower,
Safflower, Nyjer or
thistle, White proso
millet, Shelled and
cracked corn, Peanuts,
Milo or sorghum, Golden
millet, red millet, flax,
and others, Rapeseed and
canary seed

corner amplifier cone
in aluminum or steel
or fiberglass

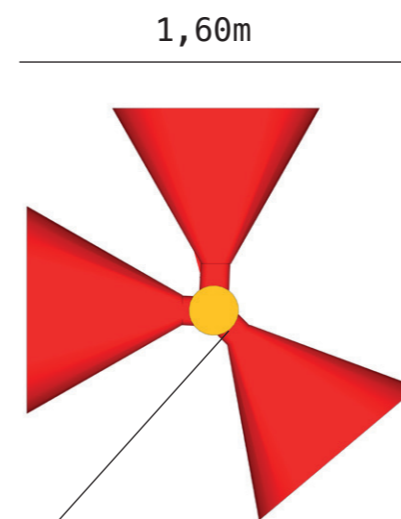
bird perch with feeder
in wood and pvc

structural tube with floor anchor
in aluminum or steel



the cones and the feeder
are structured by the
central shaft in steel
or aluminum or fiberglass

MATERIALS
without scale



FEEDER DETAIL
without scale

