

## orchid-gami

## Corallorhiza striata **Striped Coral Root**

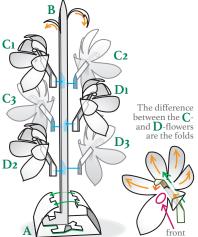




The Striped Coral Root grows throughout the northern and western U.S. and across much of southern Canada.

southern Canada.
Pollinated by a parasitic wasp, this attractive orchid has maroon stripes on the petals and sepals, and a dark red lip. But it's not the flowers that make this orchid special. The flower stalk grows from a rhizome, a branched, underground stem that looks like a bit of ocean coral. Coral Roots belong to a group of orchids that don't have green leaves or roots. This orchid survives by using enzymes to digest a fungus living using enzymes to digest a fungus living on the roots of a nearby tree. Although the fungus and tree benefit each other, exchanging water, sugar, and nutrients, the orchid provides nothing in this partnership. The Striped Coral Root is actually a parasite!

To learn more about the Striped Coral Root, scan the QR code with your phone or visit the species page on Go Orchids at goorchids.northamericanorchidcenter.org





Paper is fragile so be gentle when you push out the shapes. Construct the separate pieces before assembling them together.

Model Difficulty ---- Hill-fold ..... Valley-fold Glue Guidance ① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ... Glue Order

The goal of the North American Orchid Conservation Center (NAOCC), established by the Smithsonian Institution and the United

**States Botanic Garden**, is to assure the survival of native orchids in the U.S. and Canada. To learn more about **NAOCC** and what you can do for orchid conservation, visit:



www.northamericanorchidcenter.org



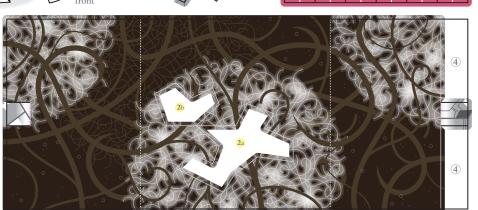
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Smithsonian Environmental Research Center





Orange arrows indicate where you can gently curl the paper around a pencil or similar object.





## OPCHIC-GAMINATIVE TO THE U.S. AND CANADA



This is what the paper Striped Coral Root will look like when built.



