

Directions & GPS coordinates 1 Bucksport Before the Wind

Midway on the harbor walk at Flag Point overlooking the Penobscot River. From Route 1 take Route 15/Main St. to the center of town.

44°34′17.1″N 68°47′41.7″W

2 Castine Home and Away

9 Lamoine Dialog On the grounds of the Wilson Museum, Take Rte. 166 to Main St., turn left and go down the hill, make a right onto Perkins St. and follow to the museum.

半前机 44°23′01.9″N 68°48′22.8″W

3 Deer Isle Deer Isle Project

Scott's Landing, on the hill on your left just after the causeway from Little Deer Isle to Deer Isle. From Blue Hill take Rte. 15 to Deer Isle.

44°16′39.8″N 68°40′35.2″W

4 Blue Hill The Window of the Sea Wind Located at Emerson Park. From Ellsworth, take Rte. 172 to Blue Hill and travel until you reach Water St. Turn left on Water St., stay left to Emerson Park.

44°24′45.4″N 68°35′11.1″W

5 Surry Wave Sounds

Located at the town landing. From Ellsworth, take Rte. 172 to the town of Surry. Turn left onto Wharf Lane and follow

□■前門私が不益 44°29′37.3″N 68°30′03.9″W

6 Ellsworth I Want to Ride a Cloud

Downtown on State St. between the Ellsworth Public Library and the intersection of State and Main streets. Sculpture is right next to the sidewalk.

7 Southwest Harbor Sisters

Southwest Harbor Public Library, 338 Main St. From Rte. 3, take Rte. 102 to Southwest Harbor.

MAN A MAN 44°16′48.4″N 68°19′34.0″W

8 Bar Harbor Tension

At Barker Park. Follow Rte. 3 to Bar Harbor, turn left onto Cottage St. The sculpture is on the left, next to the post office.

44°23′22.8″N 68°12′27.2″W

Lamoine State Park. From Ellsworth take Rte. 1 to Rte. 184. For alternate route: from Rte. 3, take Rte. 204 to Rte. 184.

44°27′21.4″N 68°18′01.2″W

10 Franklin Recurrent Journey

Galimander Park, From Rte. 1, take Rte. 182 to Galimander Park.

₩₩₩ 44°34′44.7″N 68°15′49.2″W 11 Hancock Sublime Portal: Whispering Stones Take Rte. 1 to Hancock. Turn onto Hancock Point Rd. The sculpture is

located on the left near the town hall. **₽** 44°31′41.0″N 68°15′12.1″W

12 Sullivan Sullivan Tower

Located at the Sullivan Town Green. From Ellsworth travel east on Rte. 1 to Sullivan. The sculpture is located on the left just after the bridge from Hancock to Sullivan.

44°31′48.0″N 68°13′49.3″W

13 Sorrento Gate of the Sun

Located near the Town Office. Take Rte. 1 to ME-185 (East Side Rd). Continue 2.47mi. The sculpture is on your left.

严鬥私从不禁

44°28′53.8″N 68°10′17.6″W

14 Winter Harbor Cleat Located at the intertidal zone at the town landing on Rte. 186. From Rte. 1, take Rte. 186 to Winter Harbor.

44°23′40.3″N 68°05′02.3″W

15 Schoodic Education and Research Center Tribute to Life

At John G. Moore Auditorium at Schoodic Education and Research Center, Schoodic Section of Acadia National Park. From Rte. 1, take Rte. 186 past Winter Harbor to the Park entrance.

44°20′07.3″N 68°03′40.0″W

16 Gouldsboro The Gate

Next to the entrance to the Peninsula School at the eastern end of the Schoodic National Scenic Byway. From Rte. 1, follow Rte. 186 to Prospect Harbor.

44°24′22.2″N 68°01′37.2″W

17 Steuben A Glimpse of the Moon

Located at the Moore Library and Community Center, 22 Village Rd., Steuben. Take Rte. 1 from Ellsworth to Steuben, turn right onto Village Rd. 44°30′39.6″N 67°57′40.1″W

18 Milbridge Transitory Located near the Women's Health Resource Library at 24 School St. Sculpture overlooks the Narraguagus River. From Rte. 1, take Rte. 1A

┣━**┆┆**┪┆ 44°32′21.6″N 67°52′48.2″W

19 Harrington Time and Tide

50 East Main St. next to the Harrington Family Health Center. Take Route 1 or 1A to Harrington. Turn onto E. Main Street.

神神川汝本益

44°37′18.5″N 67°47′49.5″W

20 Addison Spirit of the Marsh Addison Point Park. Take Rte. 1 to Columbia Falls. At the Four Corners turn south onto Abittoir Rd., which becomes Water St. in Addison. Follow to the park.

∜み♣ 44°37′05.7″N 67°44′37.8″W

21 Jonesport Connection

Located at the town park. From Rte. 1, take Rte. 187, until you come to a "T." Turn left, look for a parking lot on the right. Beyond the parking lot is the town park.

神神川私が云益

44°31′43.2″N 67°37′13.0″W

22 Roque Bluffs Warm Wind

Roque Bluffs State Park. Take Rte. 1 to Kennebec Rd. (Roque Bluffs Rd.) Follow directions to the Park.

23 Machias The Islands of Maine

University of Maine, Machias on College Hill. Take Rte. 1 to Machias. 44°42′38.2″N 67°27′29.7″W

24 Lubec Beyond the Horizon

Located at Stockford Park. From Rte. 1 take Rte. 189 to Campobello bridge. Bear right onto Pleasant St., take first left onto Lower Water St. and follow to the park.

44°51′28.7″N 66°58′55.5″W

44°36′42.4″N 67°29′01.0″W

25 Eastport Nature's Grace Located at Sutherland Overlook Park. Follow Rte. 1 to Rte. 190. Keep right at the fork. Turn left onto Washington St.

44°54′19.3″N 66°59′04.5″W

26 Calais Nexus

In front of the Calais Free Library, at the corner of Main and North streets. Follow Rte. 1 to Calais and continue to the downtown waterfront area.

45° 11′21.0″N 67° 16′36.7″W

44°49′13.6″N 68°45′48.6″W

27 Husson University, Bangor Lay Down Like Grass From I-95 S take exit 185, turn left on Broadway/Rte. 15. Take a left on Griffin Rd. to the campus entrance.

44°49′40.9″N 68°47′31.1″W

28 Acadia Hospital, Bangor Zephyr

From I-95S take exit 186 to Stillwater Ave. Turn left and follow Stillwater to the Hospital.

الا بصدا

29 Bangor Camel Country Located at the Bangor Waterfront. From I-95 take exit 184 to downtown

Bangor. Turn right on Main St., then left on Railroad/Front St. **严**常Ⅱ私从云垒 44°47′44.4″N 68°46′12.4″W

30 Orono Dragon In front of the $U \bar{C} U$ building. From I-95S take exit 191 and turn right onto Kelly Rd. Turn left onto Rte. 2/Main St. and follow to the corner of Main St. and Bennoch Rd.

┝═╏╬╬┲╧ 44°53′01.3″N 68°40′20.2″W

31 Old Town All Along the Watchtower

Binette Park on the waterfront. From I-95 S take exit 193, bear right onto Stillwater Ave, and travel to Rte. 43/Main St. Turn right. The park is on your left.

44°56′15.2″N 68°38′46.5″W

32 University of Maine, Orono A New Dawn

From I-95 take exit 191 or 193 and follow signs to the University of Maine campus. The sculpture is located on College Avenue near the

Buchanan Alumni House, which is the campus visitor center. **卢州州私**从 44°53′42.3″N 68°40′22.7″W

33 University of Maine, Orono Man and his Dog Walking into the Forest In front of Nutting Hall on Grove Street Extension. See No. 32 for

directions to the campus visitor center. **严**辩私从不**会** 44°53′47.2″N 68°40′04.9″W

34 University of Maine, Orono Metamorphosis

Located at the corner of Rangley and Long roads. See No. 32 for

44°54′12.7″N 68°39′42.1″W

Services close to Sculpture Locations

Hotel, B&B and other accomodations nearby

Waterway access

directions to the campus visitor center.

Public restrooms or portable toilet onsite

Restaurants and/or food services within the area

Campsites (at parks) or campgrounds nearby

Nature trails

Areas for picnics

34 LARGE GRANITE SCULPTURES CARVED BY INTERNATIONAL AND MAINE ARTISTS

25 Eastport

Nature's Grace

26 Calais

by Miles Chapin from Maine

relationships and connections.

"The desian came from the form of the stone.

interior motion. The open woven form represents

working with its shape to create perceived

28 Acadia Hospital, Bangor

by Andreas Von Huene from Maine

"Conceived as a person looking up to a cloud with

arms held back...the arch form is used to create a

sense of lift and senaration from the current state

flowers, gardens and landscape.'

29 Bangor

Camel Country

by Koichi Ogino from Japan

"Every day I am looking at the sky and the clouds."

Ogino's sculpture is a whimsical reflection of his

experience living close to nature in Japan.

to give a sense of shelter and to be involved with the

Nexus

Lay Down Like Grass

South Korea

by James Boyd from Canada

nature to fill its graceful shape."

"I see the leaf as a connection to nature and a

metaphor for renewal, hope and transformation.

a beautiful object that uses the powerful force of

A sail on a vessel is not only functional but also

27 Husson University, Bangor

"I used the obelisque form, which is a symbol of

power and a representation of desire that cannot

stay forever." Hwang's work explores the theme of

by Hwang Seung-Woo from

Zephyr

Trail History

The Schoodic International Sculpture Symposium (SISS) was founded by Jesse Salisbury of Steuben, a well traveled sculptor seeking to spark cultural activity in his home community. A group of supporters developed sponsorships with involved communities and stone suppliers, and created the first SISS in 2007 at the Schoodic Education and Research Center campus. Four symposia followed in 2009, 2011, 2012 and 2014. The mission of SISS was to hold international stone sculpture symposia in downeast Maine that engaged individuals and communities in public art and resulted in a large public art collection in Eastern Maine. The fifth and final event was held at Fisher Field in Prospect Harbor.



nterns and assistants worked with artists. splitting stone and helping to carve

What is a Sculpture Symposium?

The first sculpture symposium originated in 1959 with sculptor Karl Prantl and others at the marble stone quarry of St. Margarethen, in Austria. The motivation behind the event was to be able to work stone on a large scale, something which was outside the financial resources of the participating



St. Margarethen, Austria, was the site of the first sculpture symposium in 1959.

Symposia have since taken place across Europe, in Japan, Egypt, Israel, and recently in Taiwan, China, and South Korea. The success of SISS in Maine inspired a group in New Brunswick to create a similar event, Sculpture St. John, continuing the trail into Canada. This collaboration has resulted in the International Sculpture trail.

Maine Geology

The geologic story of the various types of stone used in the symposium's sculptures is an interesting and complex one. It begins over 400 Million Years Ago during the Devonian Period when a micro-continent geologists refer to as Avalonia collided with the ancestral North American continent. This collision is referred to by geologists as the Acadian Orogeny, where the term orogeny is used to describe a tectonic event that gives rise to mountain chains. For example, the ongoing collision between India and Asia continues to push the Himalayas to new heights. It was during this collision that the granites and gabbros we find today along the coast of Maine formed at great depths within the Earth.

The Norumbega Fault, which trends ENE from Portland to Bangor and continues across the Canadian border north of Calais, represents the suture zone delineating the former margin between these continents. Interstate 95 roughly follows the trend of this fault. The southeast side of this fault is called the Avalon Terrane, and comprises most of Maine's coastal bedrock. You will see examples of this bedrock in sculptures that incorporate granite and gabbro from nearby quarries.



eer Isle Quarry Crotch Island

1 Bucksport Before the Wind

2 Castine

3 Deer Isle

4 Blue Hill

5 Surry

6 Ellsworth

ninds of the people."

Sisters

8 Bar Harbor

9 Lamoine

by Songul Telek from Turkey

"My sculpture consists of two different structures.

While moving in opposite directions they create

ension and being together, they stay in balance."

I Want to Ride a Cloud

by Narihiro Uemura from Japan

"If you look at my sculpture from the perspective

hope it will become an image that lives on in the

of the planet, it is merely a chip of stone, but I

Wave Sounds

Deer Isle Project

by Attila Rath Geber from Hungary

"I wanted to reflect the natural elements. I kept

the natural aspects of the stone in a form such

as could be found in nature, and in this context

lies the subtle influence indicative of the creator's

by Bertha Shortiss from Switzerland

power and movement of water and the sound of

the waves clashing to the stones of the coast."

"My sculpture is dedicated to the ocean, the

7 Southwest Harbor

presence of the stone.

by Roy Patterson from Maine

"The intention was to create a presence in space,

a sense of being that merges with the primal

by Roland Mayer from Germany

"The play of forms of load-bearing and borne parts,

the treatment of the diverse surfaces--from the split

to the drilled and from the bush-hammered to the

polished surface-all this offers interesting, exciting

and changing sights and views depending on the lighting conditions and the spectator's position."

Home and Away

by Robert Leverich from Washington

'I aim to make sculpture that is allusive and

The Window of the Sea Wind

by Hitoshi Tanaka from Japan

"The light and wind will pass through this

vindow. So the hearts of the people will also

ourney through this window. This sculpture

ade of stone is Blue Hill's Welcome Window.

by Matthew Foster from Maine "I attempted to embody the spirit of the town in the local stone, with a naturalized form and flowing arcs, and an energy and vitality generated with the balancing mass."



13 Sorrento

Gate of the Sun

by Jörg Plickat from Germany "The sculpture is directed to the north so that the sun will pass behind the sculpture during the day. From ancient times you find ritual gates in all cultures of the world."







15 Acadia National Park Tribute to Life

by Ian Newberry from Sweden "Perhaps the most significant time in history is this moment. Learning this simple lesson takes a







17 Steuben

A Glimpse of the Moon by Jesse Salisbury from Maine

"With my work, I am demonstrating the movement possible in what is generally seen as a still, solid and permanent medium. My sculptures show a glimpse of the movement of the crust and



18 Milbridge Transitory

by Dominika Griesgraber from Poland "This sculpture is intended as a reflection upon the notion of identity, marking it, revealing it, hidden and evasive as it is, integrated nevertheless in the solemn and strong architechtural form of a column, acting as an auricle."



19 Harrington

Time and Tide by Roy Patterson from Maine "Time and Tide references elements from both the natural world and the human figure. I consider it



20 Addison Spirit of the Marsh by Lise Becu from Maine "I created this sculpture to be a peaceful and benevolent presence. I chose the blue heron as my



subject because I like the symbolism skill and patience."

21 Jonesport

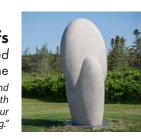
by Kyoung Uk Min from South Korea "I would like to recall all the things that I love, my dear ones, my mother and nature, and bind them





22 Roque Bluffs Warm Wind

by Kazumi Hoshino from Maine "The circle we can see by observing nature and life. Its form is soft. It evokes motherhood with its encircling shape. I want to give people of our generation warmth and a quiet peaceful feeling."



23 Machias

by Jhon Gogaberishvili from the Republic of Georgia Using six different types of local stone, Jhon created this sculpture to reflect the variety in Maine's geology.



The Islands of Maine





Downeast and Acadia Region





collection in Maine. This gathering of artists is a fun and educational way to see how large-scale sculpture is made from granite, one of Maine's natural resources. Five sixweek symposia have been held, resulting in a trail of thirty-four large-scale stone sculptures placed at public sites throughout eastern Maine communities for all to

schoodicsculpture.org





30 Orono Dragon

by Teng Shan Chi from Taiwan "This sculpture is structured with the dragon shape, gathered from all directions and extended outwards and upwards."



All Along the Watchtower by Ton Kalle from the Netherlands "Stone needs to talk. If you want to hear this you need simplicity, quiet and silence. This sculpture is a firehouse or a kind of watchtower.



32 University of Maine, Orono A New Dawn

by Johnny Turner from New Zealand "The sculpture's form is symbolic of a rising planetary or celestial body." This granite features a colorful intrusion of crystals running through







34 University of Maine, Orono Metamorphosis by Lee Zih-Cing from Taiwan

"This sculpture expresses the love of life through the metamorphosis of the butterfly."

SCULPTURE

STRAIL

For an interactive map and further artist details please visit schoodicsculpture.org



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is a cultural organization that brings together artists, visitors, and communities to create a public sculpture









