



CONNECTICUT 1941

C A L D E R ]

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Alexander Calder never fit into a mold. Soon after, Calder left New York for Paris, where he stayed during the late 1920s and early 1930s, a period of experimentation, and intrigued varied artistic circles. Calder performed and with his invention he remained in Paris for many years. Calder's philosophical camp. The Abstraction-Création but he still continued to associate and exhibit nearly unheard-of by the many rival factions based on opposing schools of thought. Writing once implored his friend—only half-jokingly—Surrealists, the Neo-Romanticists, the Concretists, or the gargaristes.<sup>1</sup> These formative experiences significant commissions and a deft assurance resulted in a breathtaking output of work in 1930.

In the fall of 1930, during a visit to Piet Mondrian's "felt" abstraction for the first time, and he returned to the abstract, but soon realized that sculpture in the abstract, but soon realized that sculpture of expression. In early 1931, he created his first opposed to his non-kinetic abstract works, which were radical, and unlike anything that employing motors to create motion, but soon to truly singular art form: sculpture that moved air currents. The art world was both mesmerized revolutionary works, so much so that, upon his return in 1933, Pierre Matisse, the legendary art dealer, Calder's first exhibition with Matisse was held, continued to exhibit there almost annually for

Opposite:  
Yucca (1941), p. 42) and Myrtle Burl (1941, p. 21).  
Roxbury studio, 1941

Throughout the 1930s, as mobiles became popular, continued to test innovative ways of achieving





sculpture. Some experiments were explored and abandoned, like the “paintings that moved,” which Calder developed in the mid-1930s. These mobiles, whose moving elements either hung within the confines of a Calder-made frame, or from a cantilever in front of a painted board that sat flush against a wall, were an attempt by the artist to create a type of three-dimensional sculpture that gave the viewer an impression of looking at a painting whose components were perpetually in flux. Though many of these objects succeeded in what Calder tried to achieve, he found their possibilities limited and eventually released them from the confines of the rectangle.

Calder favored other ideas. He experimented with the idea of creating sculpture in monumental form and, working from a maquette, he proportionally enlarged from the smaller sculpture *Devil Fish* (fig. 1), the largest work he had made to that date. Immediately afterwards, he enlarged another, and created *Big Bird* (fig. 2). These two works, together with their maquettes, were exhibited for the first time in his exhibition at the Pierre Matisse Gallery in 1937. Alongside, Calder displayed a variety of other maquettes, anticipating that patrons might visualize other possibilities, and perhaps request of him a large-scale version of one of the other, smaller works. These two sculptures were the forebears of Calder’s much later, monolithic works that are now familiar presences in city plazas worldwide. The movement implied in the undulating curves of *Devil Fish* and *Big Bird* is apparent, though the two are actually stabiles.

Though it took many years before this idea caught on with the public, Calder did receive two significant commissions in the 1930s. In 1937, Josep Lluís Sert, architect for the Spanish pavilion at the World Expo in Paris, commissioned Calder to create a fountain for the space. As the only non-Spanish artist invited to participate, Calder made *Mercury Fountain*, his first overtly political work. The site-specific fountain, placed *in situ* to Picasso’s *Guernica* (fig. 3), was comprised of a large pool of mercury, which, through a pumping system, spilled down through a series of pools. Atop the fountain hung a mobile element, a dangling piece of wire spelling out ‘Almadén,’ a town in Spain known both for its mercury mines and for offering fierce resistance to Francisco Franco’s Fascist takeover of the country. Finally, to close out the decade, Calder was asked for a large mobile to hang over the central staircase of the Museum of Modern Art in New York, for which he created *Lobster Trap and Fish Tail* (fig. 4).



fig. 3

By 1941, a new confidence had emerged in Calder's work. As one reviewer noted that year in a review of the Matisse Gallery's "the latest mobiles are bigger and somehow more important than any he has shown with an offer for another major commission—Ballroom in Caracas, Venezuela, from his patron Harrison (fig. 5). Calder painted the mobile's

his custom with most early maquettes; however unpainted aluminum, creating a so-called "light" made on occasion throughout his career. A light in this exhibition (pp. 34–35) cascades down certain times of the day, a ray of sun can seem metal elements with its light. At these moments, several light-reflecting mobiles always hung from room at home in Roxbury, Connecticut, where them, creating a "ceiling" of diffuse light across



fig. 4

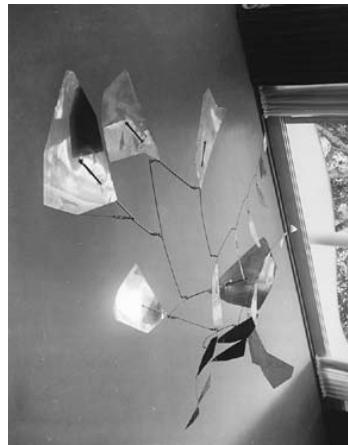


fig. 5

Biomorphic shapes are widespread in Calder's work in 1941 they recur with frequency. He returned other mobiles whose elements pour forth from feature in this show, and their unruly and variegated forms serve as an antithesis to the meticulous "frivolous" style of the masterpieces *Vertical Foliage* (pp. 22–23) and leafy falling ivy, though the monochromatic viewer into remembering that the work, intended to represent actual vegetation; that personal observation on the part of the individual use an actual item from the natural world—a colored, flag-like elements into its heart, fashioning Surrealist object. *Tree* (pp. 24–25), formed by and an ethereal mobile that hangs in delicate eight feet high. Well known for his pioneerin

Mobile (1941), Hotel Avila Ballroom, Caracas, Venezuela, 1941  
Opposite:  
Mobile (1941, fig. 5), *Untitled* (1941, pp. 30–31), *Un effet du jasmin* (1941, pp. 16–17), *Giraffe* (1941, p. 13), and *The Great Yucca* (1941, pp. 33, 42), Roxbury studio, 1941  
*Tree* also represents a further examination in his sculpture.



Calder enjoyed working on a grander scale, and the success of some of his earlier commissions encouraged him to carry on. The maquette for *Red Petals* (p. 36) was a prototype for a much larger work. In this case, Calder had received an important commission from the Arts Club of Chicago for a large-scale work. The maquette is unique in that the artist designed two separate and distinct mobiles to hang on the small stable base, each being a separate investigation of variable motion. He enlarged the maquette to an eight-foot-tall version the following year (fig. 6) and pointed out later that *Red Petals* was made "for a little octagonal room lined with rosewood. As I became professionally enraged when I see dinky surroundings, I did my best to make this object big and bold—to dwarf these surroundings."<sup>4</sup> The large *Red Petals* is also notable for the materials of which it is comprised. As it was completed in 1942, after the United States had entered the war, Calder shied away from purchasing raw sheet metal to form the sculpture. Instead, he chose to make use of used and discarded items, and *Red Petals* incorporates both a hunk of metal from an old boiler bought at a junkyard, and scraps of an aluminum boat Calder had once made for use on the pond on his property in Roxbury.

In December 1940, the Marian Willard Gallery in New York exhibited Calder's jewelry, which he had been making since the late 1920s, in a major show that was a great success. Throughout the following year, Willard sent pieces to exhibitions around the country, and as a result, Calder worked on jewelry prolifically in 1941. Perhaps for this reason the sculpture *The Dragonfly and the Bee* (p. 41) shares a kinship with the jewelry. The rare figurative standing mobile is composed of brass wire, of which many of the jewelry pieces are also made. The wire has been mainly hammered flat, and Calder left evident the marks of his tools upon the soft metal. Willard decided to try to repeat the success she'd had in 1940 with Calder's jewelry and presented another exhibition of it in December 1941. As it turned out, the exhibition opened on Monday, December 8, the day after the Japanese attack on Pearl Harbor, and the day war was declared on Japan.

Writing about Calder's mobiles a few months prior, a reviewer commented, "they're about as far away from the ugliness and horror of war as you can get. And that's no small virtue."<sup>5</sup> She may well have been referring to *Boomerangs* (pp. 18–19), the sublime centerpiece of this exhibition. One of the most unique works Calder made in 1941, and indeed, one of the most singular of his entire career, this majestic mobile incorporates rare chain-link connectors by which its elements are attached to its hanging rods. He employed these chains in



*Lobster Trap and Fish Tail*, his commissioned nautical sculpture, perhaps one or two other examples, Calder did. Their effect, however, is striking. Paintstaking different gauges of wire depending on the need—gossamer links support the solid and sturdy, c. When seen from below, the chains seem to have leaving the viewer with the impression that they are hovering in space. The three yellow boomerang shapes, and three multicolored forms. Calder center of gravity, balanced by the five others—to traverse in their orbits, occasionally clash into cacophony of sound and color.

At the end of the year, history intervened in Calder's life (all Americans) when the United States entered the war. Calder's work shifted by necessity as he shifted his familiar materials in solidarity with the world which would go on to attain worldwide renown. 1944 trajectory of a singular artist—a moment that before, or afterwards.

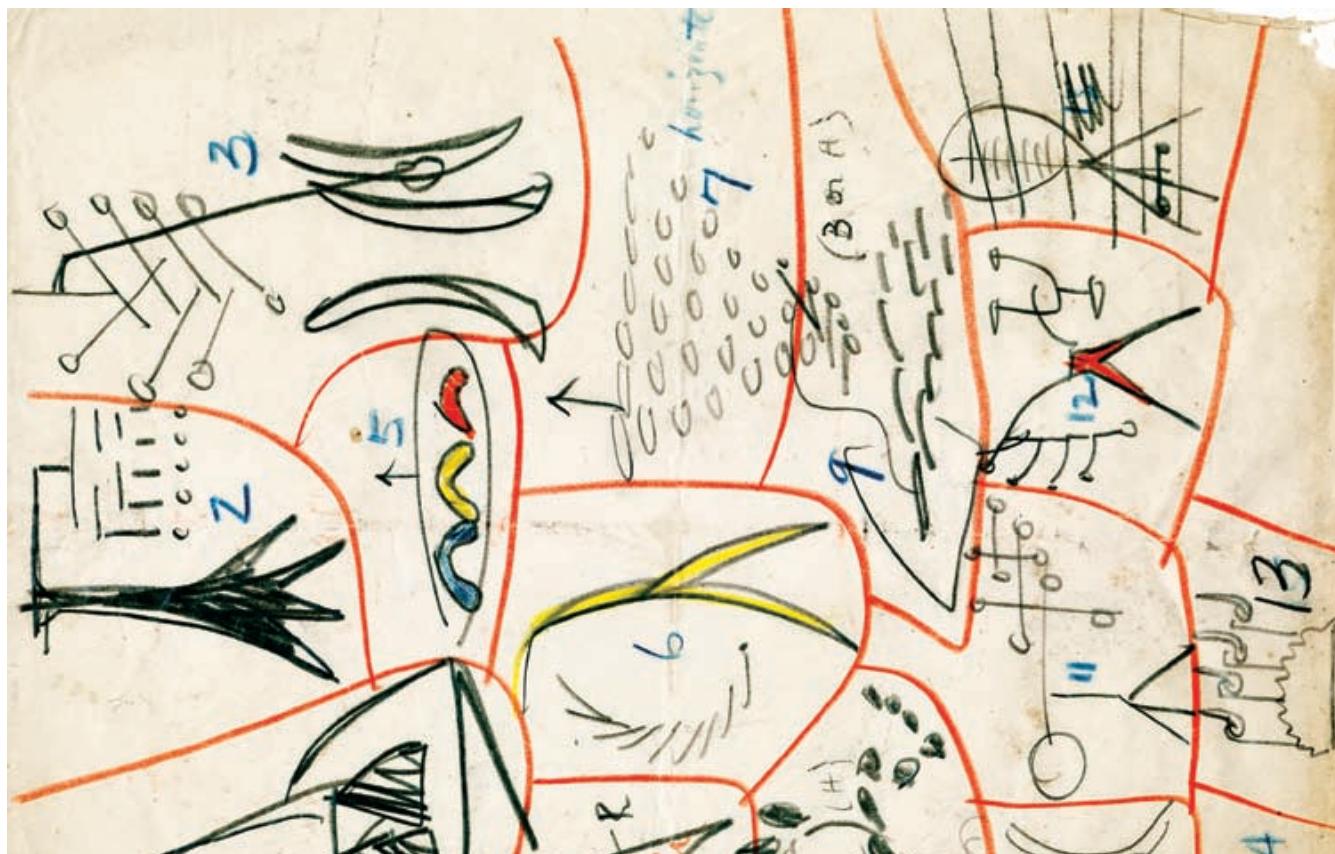
—Jessica Holmes

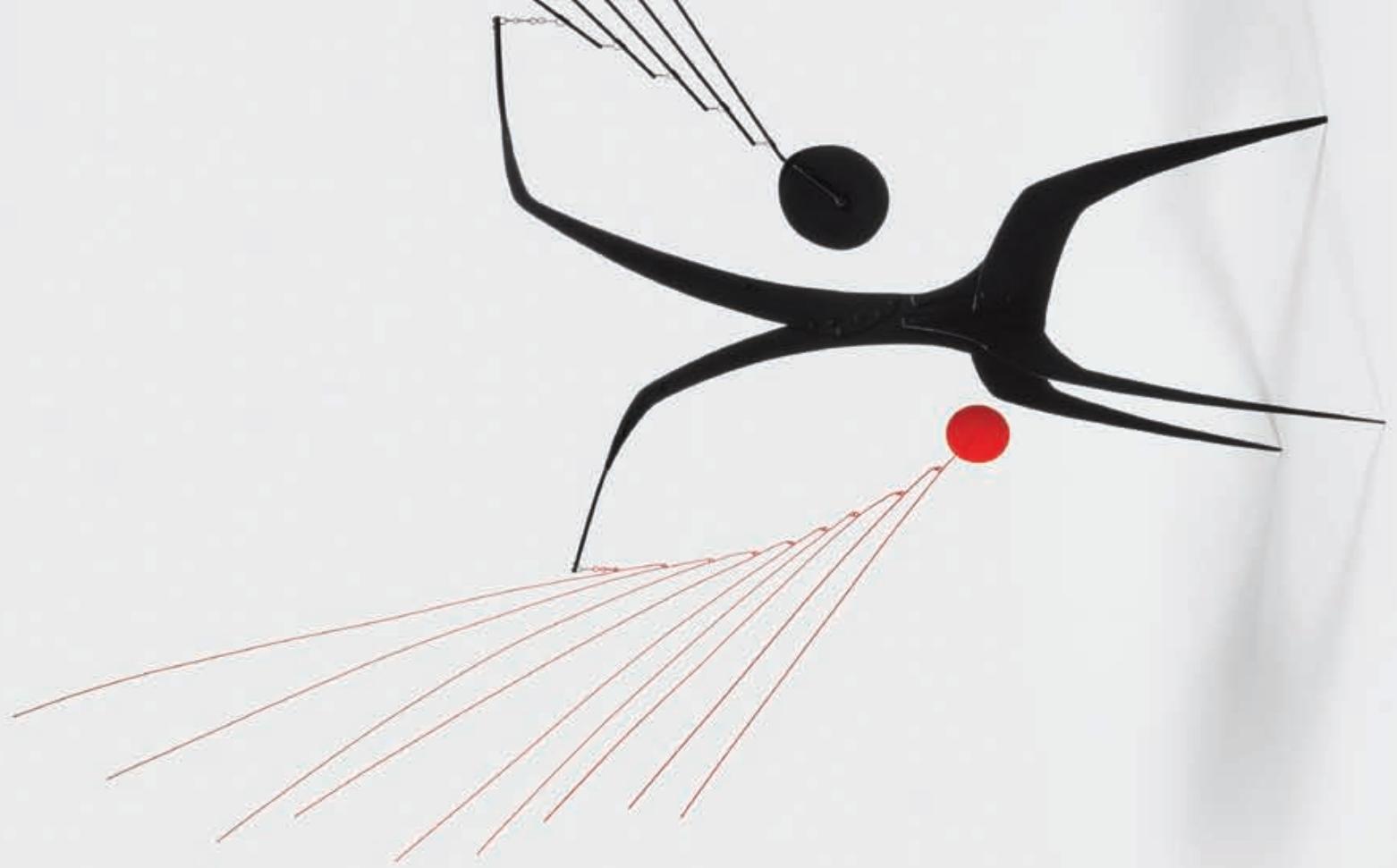
Jessica Holmes is a writer, critic, and the former Department of Art Curator at the National Gallery of Art.

#### Endnotes

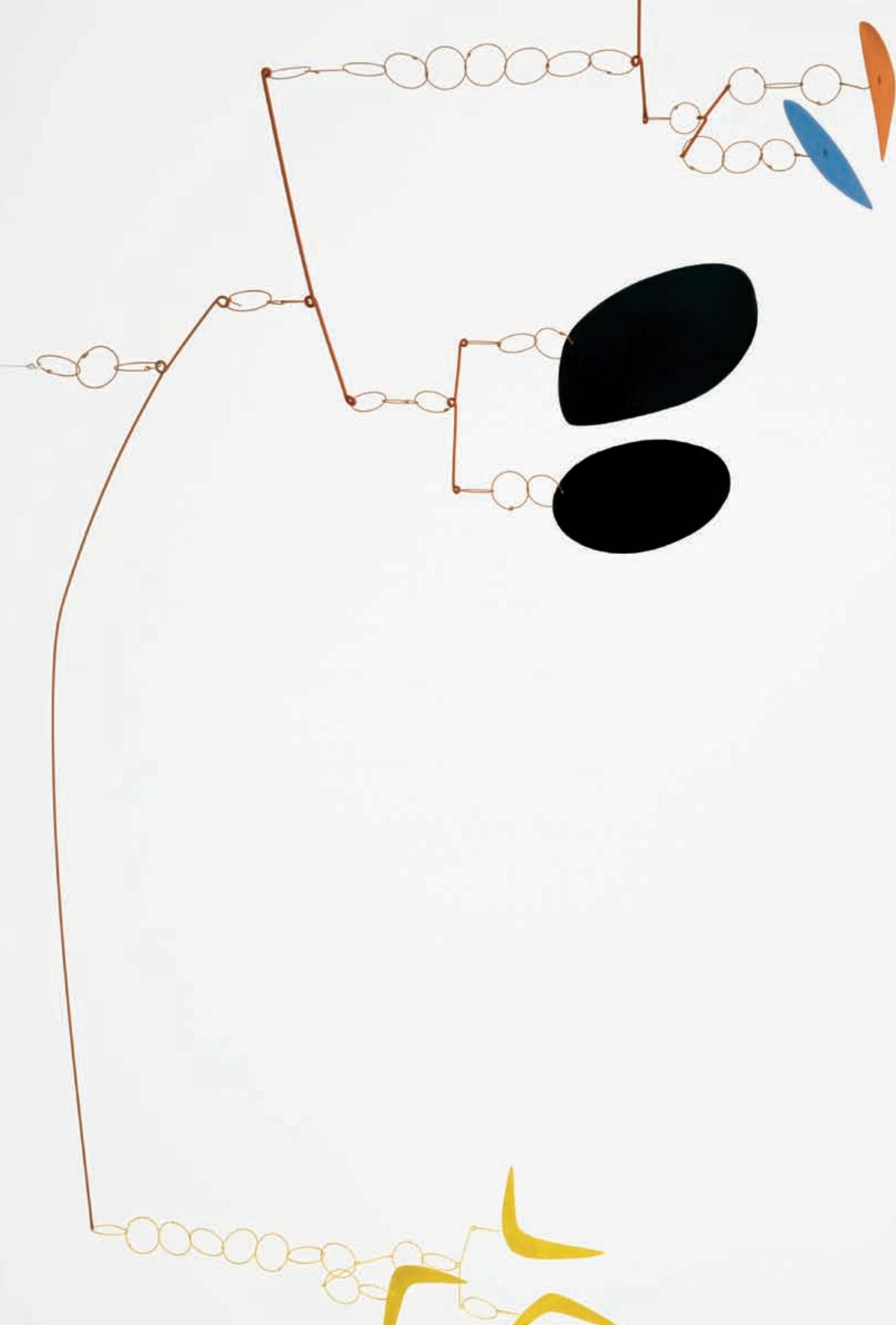
1. Calder to James Thrall Soby, September 17, 1936. Soby Archive, Getty Research Institute.
2. Calder, *Calder: An Autobiography with Pictures* (New York: Pantheon Books, 1941), p. 35, 42. *Untitled* (1941, p. 30–31).  
"Abstract? So now... I wanted to paint and work in the abstract. And to Mondrian's studio: 'Though I had heard the word 'modern' before, I had never really understood it.'"  
abstractions. At the end of this, I reverted to plastic work which was more concrete and more meaningful to me."
3. Robert Frankel, "Alexander Calder," *Art News*, June 1-30, 1941.
4. Calder, *An Autobiography with Pictures*, p. 185.
5. Emily Genauer, "Calder at Matisse," *New York World-Telegram*, May 1941.

Opposite:  
Calder, Inventory drawing of *Tree* (1941, pp. 24–25), *The Great Yucca* (1941, pp. 35, 42), *Untitled* (1941, pp. 30–31), *Giraffe* (1941, p. 13), and *Myrtle Bush* (1941, p. 21); Alexander Calder: Recent Works, Pierre Matisse Gallery, New York, 1941



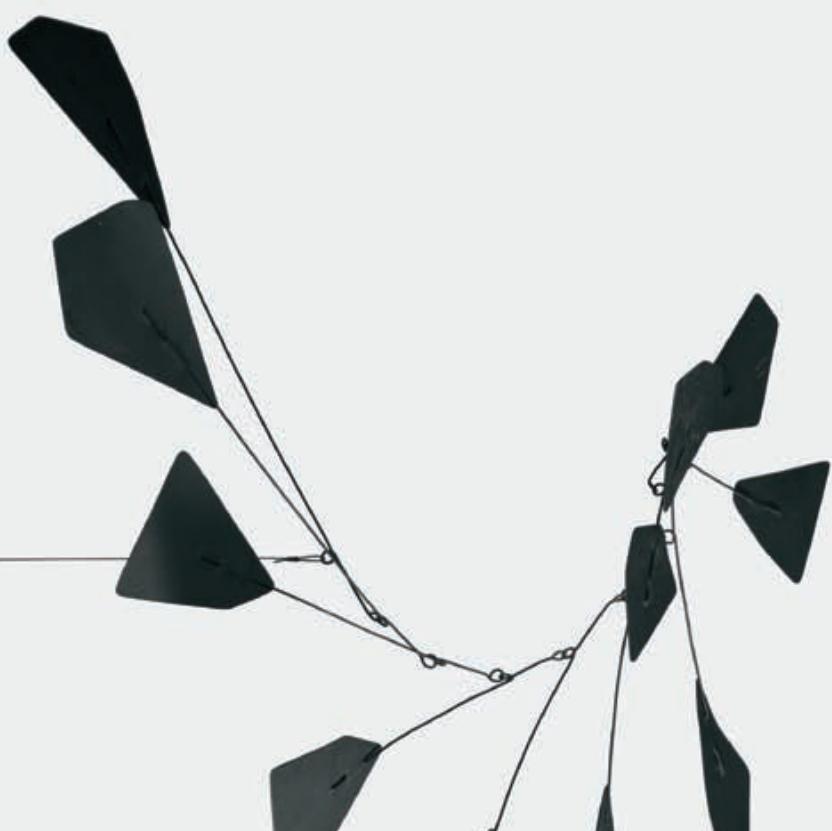


sheet metal, rod, wire, and paint · 80 x 80 x 48"



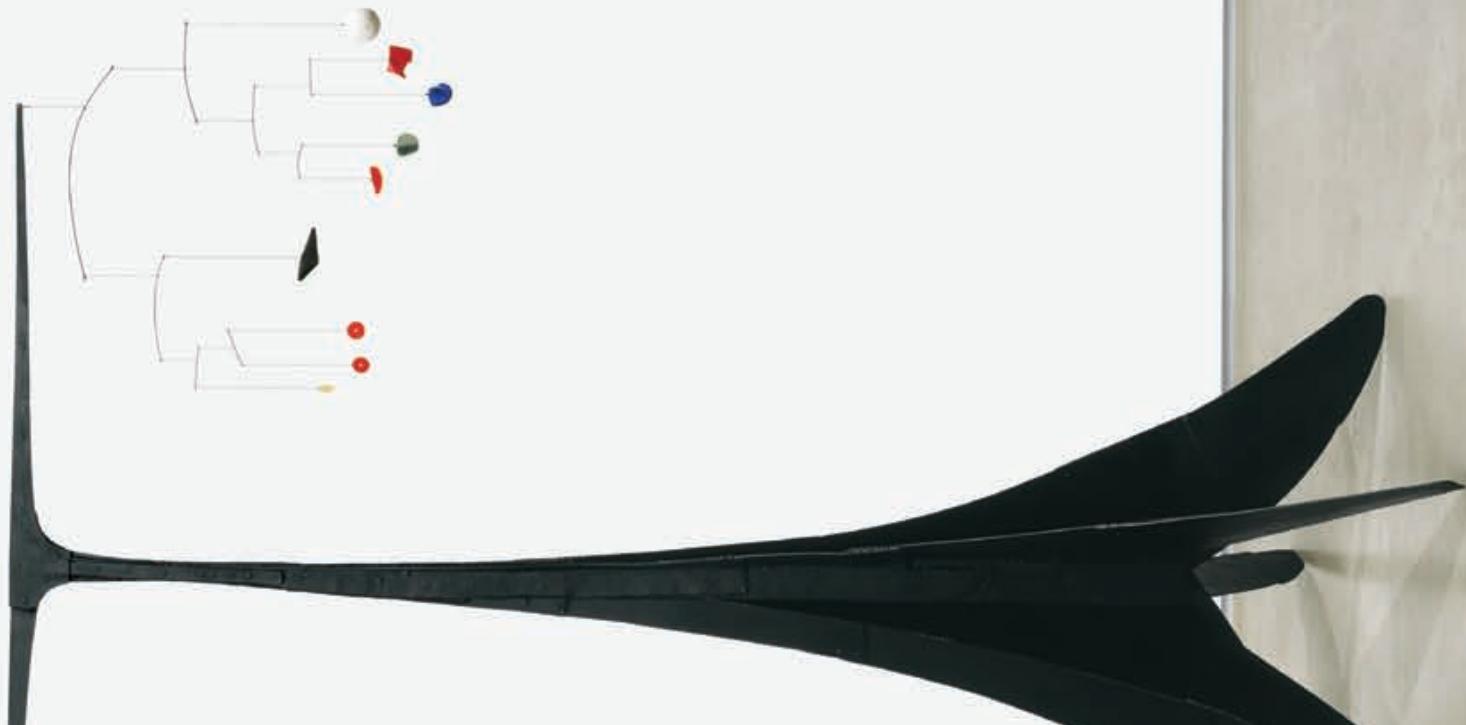
metal, wire, and paint • 5' 1" x 8' 7" x 1' 8"

Myrtle Burl • 1941 • wood, sheet metal, wire, and paint • 13 x 31 x 3 1/2"

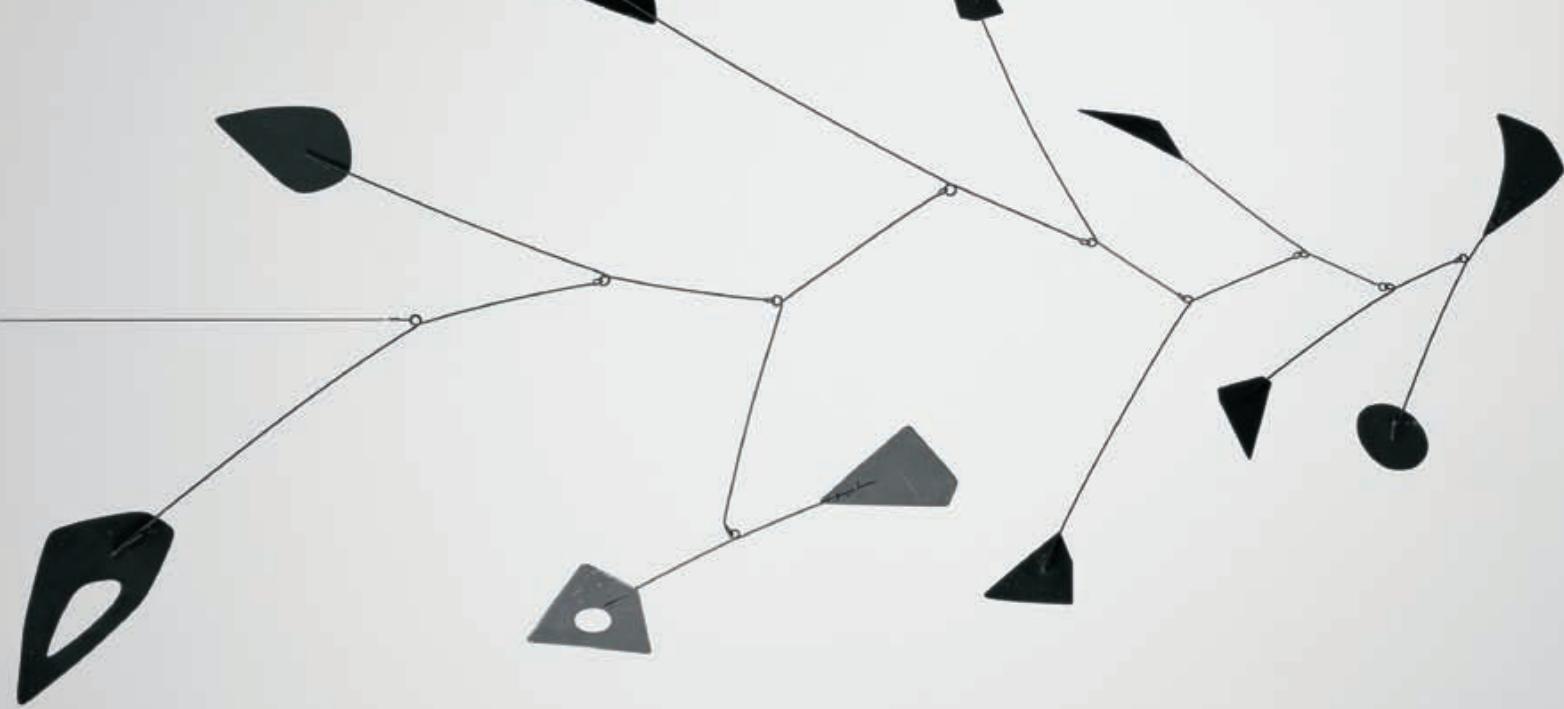




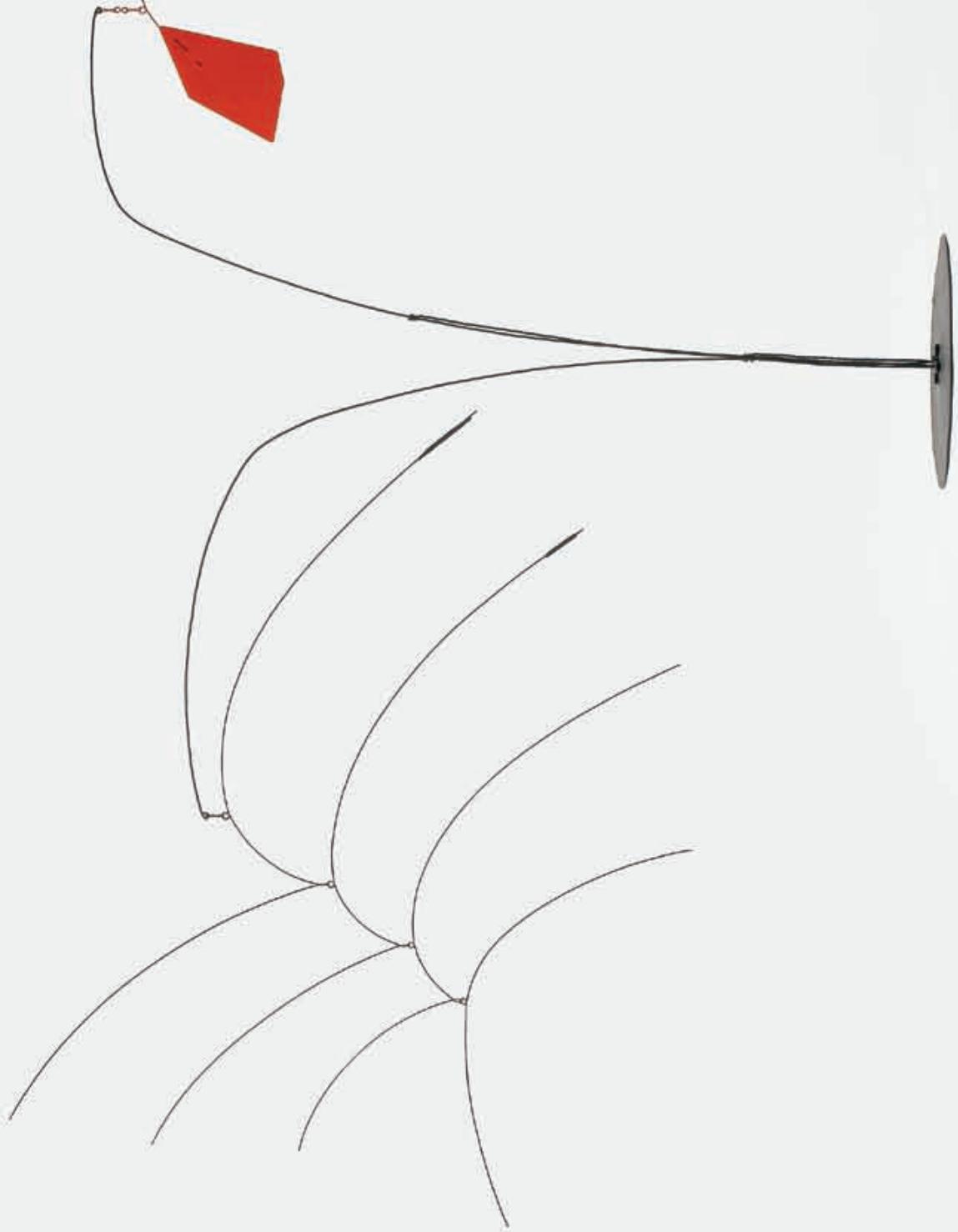
Vertical Foliage · 1941 · sheet me



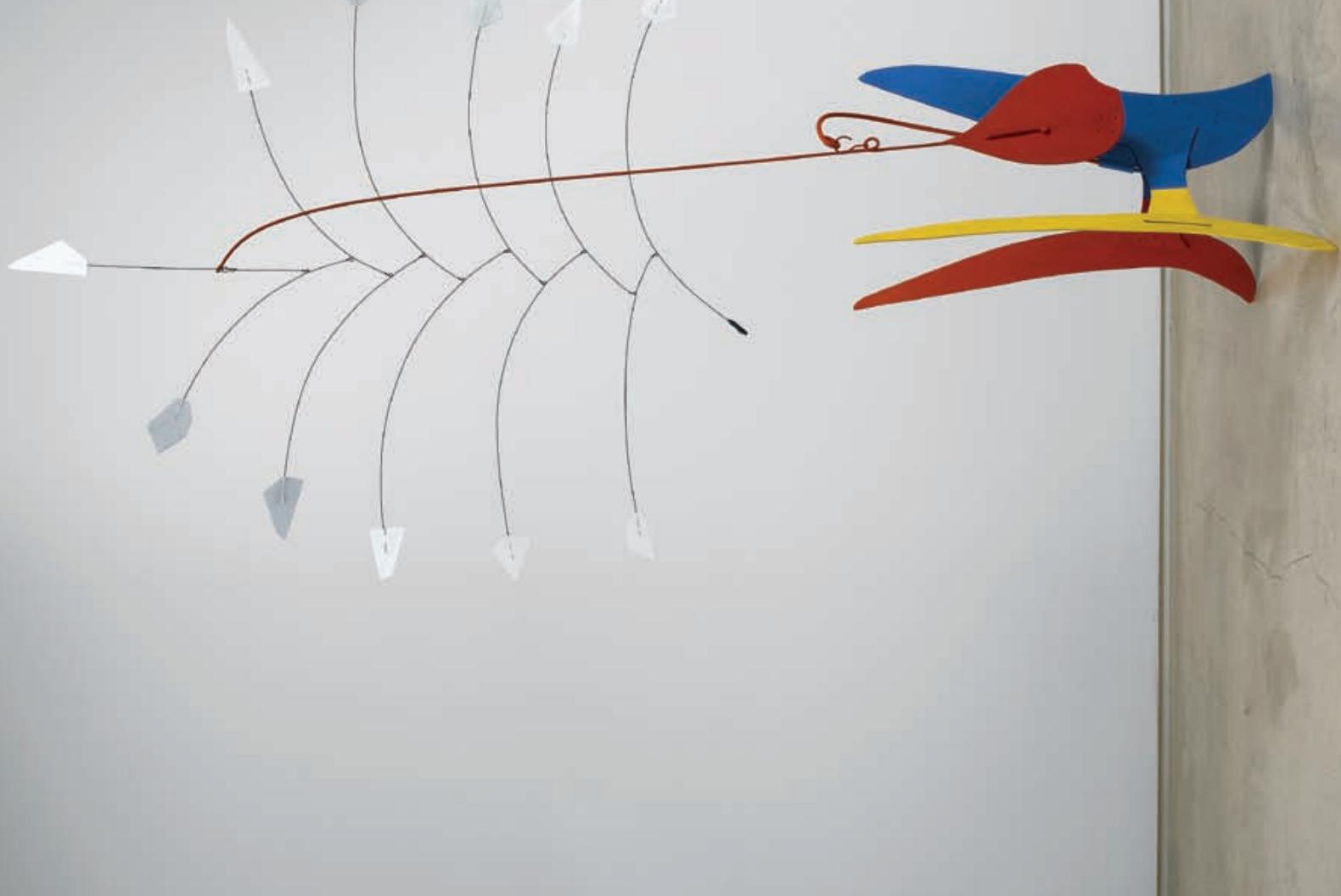
Tree · 1941 · sheet metal, wood, glass, mirror, plastic, wire,



L, wire, and paint • 46 x 29 x 22"







metal, wire, lead, and paint • 8' 6" x 4' 2" x 2'

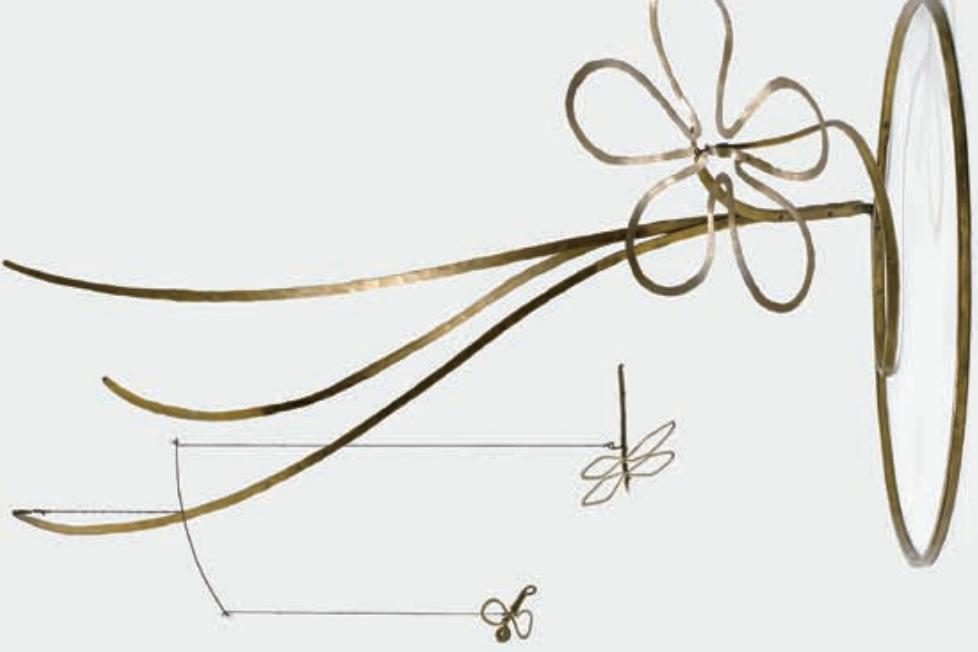


wire, and lead · 47½ x 66"

Untitled · 1941 · sheet metal, wood, wire, and paint · 16 x 12 x 6"







## LIST OF WORKS



pages 16-17		pages 24-25	
<b>Un effet du japonais</b>			
1941	Tree	1941	Unt
sheet metal, rod, wire, and paint 80 x 80 x 48"	sheet metal, wood, glass, mirror, plastic, wire, string, and paint 94 x 54 x 51"	sheet metal, wire, and paint 47 x 47 x 47"	Unt
pages 18-19		page 27	
<b>Boomerangs</b>		<b>Untitled</b>	
1941	sheet metal, wire, and paint 5' 1" x 8' 7" x 1' 8"	c. 1941	Unt
page 20		sheet metal, wire, and paint 46 x 29 x 22"	Unt
<b>Untitled (Hotel Avila Ballroom maquette)</b>		pages 28-29	
1941	sheet metal, wire, and paint 13 x 31 x 3 1/2"	1941	Unt
page 21		sheet metal, wire, and paint 33 1/2 x 56 x 9"	Unt
<b>Myrtle Burl</b>		pages 30-31	
1941	wood, sheet metal, wire, and paint 24 1/2 x 20 x 16"	1941	Unt
	Calder Foundation, New York; Bequest of Mary Calder Rower, 2011	sheet metal, wire, and paint 12 x 40 x 21 1/4"	c. 1941
pages 22-23		Calder Foundation, New York; Bequest of Mary Calder Rower, 2011	Unt
<b>Vertical Foliage</b>		page 33	
1941	sheet metal, wire, and paint 53 1/2 x 66"	<b>The Great Yucca</b>	
	8' 6" x 4' 2" x 2', 24 3/4 x 12 x 12"	1941	Unt
		sheet metal, wire, lead, and paint	c. 1941
		8' 6" x 4' 2" x 2', 24 3/4 x 12 x 12"	Unt

Opposite:  
*The Great Yucca* (1941), p. 33) and *Yucca* (1941),  
Roxbury studio, 1941.

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Photography:

Frederick O. Bemm; p. 12

Calder Foundation, New York; pp. 1, 11 (fig. 5), 14–19, 21–25, 37

G. R. Christmas; pp. 20, 27–36, 38–41

Hugo P. Herdeg © Christian und Klaus Herdeg, Zurich/New York; p. 9

Herbert Matter; pp. 3, 6–8, 10, 13, 42

© The Museum of Modern Art/Licensed by SCALA / Art Resource, NY; p. 11 (fig. 4)

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Page 1: Calder, Catalogue drawing of Giraffe (1941, p. 13), *The Great Yucca* (1941, pp. 33, 42), Tree (1941, pp. 24–25), Untitled (1941, pp. 30–31), and Myrtle Burl (1941, p. 21), *Alexander Calder: Recent Works*, Pierre Matisse Gallery, New York, 1941

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