# **Art Basel Paris - Public program**

October 16 - 20, 2024 Avenue Winston Churchill, 75008 Paris

As part of its participation in the Art Basel Paris public program, **GALERIE PATRICK SEGUIN** is showing **JEAN PROUVÉ's** 6x9 demountable house (1944) on Avenue Winston Churchill, between the Petit Palais and the Grand Palais.



In response to an order from the government at the end of the War, Jean Prouvé designed temporary houses for those who had been made homeless in Lorraine and Franche-Comté. Fine-tuning the axial portal frame system that he had patented in 1939, he met the emergency situation with a quick, economical and adaptable solution. The surface area, initially set at  $36\ m^2$  by the Ministry of Reconstruction, was enlarged to  $54\ m^2$  and made immediately habitable on the day of assembly. This solution meant that the local residents did not have to move away while their homes were being rebuilt.

Designed to be assembled rapidly and, if need be, demounted and moved elsewhere, these "architectural feats" were made up of light, prefabricated components of metal and wood. As steel was then in short supply, it was reserved for the bent sheet frame, into which standardized wood panels were inserted.

This 54m<sup>2</sup> demountable construction will be furnished with a selection of furniture and lighting by Jean Prouvé, Charlotte Perriand and Le Corbusier.

Free of charge and open to all, a visit to the 6x9 demountable house is an opportunity to observe the ingenuity of Prouvé's construction system, deployed here using two portal frames around which the living spaces are organized.

Founded in 1989, **GALERIE PATRICK SEGUIN** is located in Paris' Bastille district, in a 300 sqm (3200 sq ft) space designed by Jean Nouvel (Pritzker Prize 2008). Since its foundation, the gallery has brought to light the talent of French designers such as **JEAN PROUVÉ**, **JEAN ROYÈRE**, **CHARLOTTE PERRIAND**, **PIERRE JEANNERET** and **LE CORBUSIER**.































# 1/ JEAN PROUVÉ

SWING-JIBLAMP, ca.1951 Steel tubing, sheet steel, steel wire h. 95 x l. 61 x d. 2 in. h. 241.5 x l. 155 x d. 5 cm

# 2/ JEAN PROUVÉ

VISITEUR FV 11 ARMCHAIR, ca. 1947 Steel tube and wood h. 36 % x l. 27 % x d. 30 % in. h. 92 x l. 70 x d. 77 cm

# 3/ JEAN PROUVÉ

VISITEUR NO. 352 ARMCHAIR, ca. 1952 Steel tube, aluminum sheet, galvanized steel sheet and wood h. 36 % x l. 27 % x d. 31 % in. h. 93.5 x l. 68 x d. 95 cm

### 4/ JEAN PROUVÉ

GUÉRIDON NO. 402, ca. 1950 Bent sheet steel and walnut h. 14 × Ø 35 % inches h. 35.5 × Ø 90 cm Provenance: Bindschedler familly, Villa Sterenden Moor, Saint Briac (Brittany)

#### 5/ CHARLOTTE PERRIAND STOOL ca 1960

STOOL, ca. 1960 *Ash* h. 10 % x ø 13 in. h. 27.5 x ø 33 cm

# 6/ CHARLOTTE PERRIAND

STOOL, ca. 1955 *Mahogany* h. 15 ½ x ø 13 in. h. 39.4 x ø 33 cm

# 7/ JEAN PROUVÉ

DIRECTION NO. 353 SWIVELLING OFFICE CHAIR, 1951

Bent sheet steel, steel tube, sheet aluminum "diamond point" motif, leather and wood h. 29 % x l. 26 % x d. 23 % in. h. 74 x l. 67.5 x d. 59.5 cm

### 8/ JEAN PROUVÉ

DACTYLO TABLE-DESK, SPECIAL MODEL, 1941 Bent sheet steel and wood h. 31 ½ x l. 51 ½ x d. 32 ½ in. h. 80 x l. 130 x d. 82 cm Provenance: Société nancéienne de crédit industriel, Nancy

# 9/ JEAN PROUVÉ

STOOL, 1953
Bent sheet steel, aluminum
and solid wood
h.32 % x ø 13 % in.
h. 83 x ø 35 cm
Provenance: Commissariat à
l'Énergie atomique, centre de
Marcoule, Bagnols-sur-Cèze

### 10/ JEAN PROUVÉ

S.A.M. NO. 506 TABLE ca. 1952-53
Bent sheet steel, steel tube and wood h. 28 % xl. 74 % x d. 39 % in. h. 71.5 xl. 190 x d. 100 cm
Provenance: Mr & Mrs Janicot, Le Plessis-Trévise

#### 11/ JEAN PROUVÉ

WARDROBE NO. 100, ca. 1952 Bent sheet steel and wood h. 70 % × l. 79 × d. 22 ½ in. h. 180 × l. 200.5 × d. 57 cm

#### 12/ LE CORBUSIER

WALL LAMP, ca. 1956-59
Perforated aluminum and brass
h. 5 % x l. 9 % x d. 5 % in.
h. 13.5 x l. 25 x d. 14.5 cm
Provenance: Maison du Brésil,
CIUP, Paris

# 13/ JEAN PROUVÉ

CITÉ BED NO. 456, ca. 1950 Bent sheet steel and wood h. 20 % x l. 93 ½ x d. 51 in. h. 52.5 x l. 237.5 x d. 129.5 cm

# 14/ JEAN PROUVÉ

PYROBAL FURNACE, ca. 1941 Bent sheet steel, refractory brick and bakelite fortified wood h. 24 % x l. 29 ½ x d.17 ¾ in. h. 62 x l. 75 x d. 45 cm