

# Standard, Standard SP

Jean Prouvé, 1934/1950

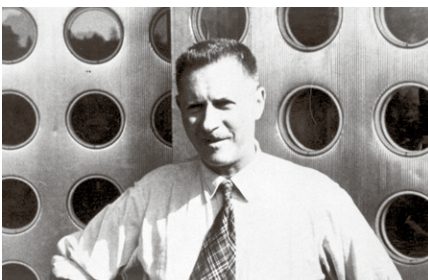


## Standard, Standard SP

---

Chairs take the most stress on their back legs, where they bear the weight of the user's upper body. The engineer and designer Jean Prouvé illustrated this simple insight in his distinctive design for the Standard chair: while steel tubing suffices for the front legs, since they bear a relatively light load, the back legs are made of voluminous hollow sections that transfer the primary stress to the floor.

Standard is offered with a seat and backrest in wood or as the model Standard SP in ASA plastic. In addition, there is the all-wood Chaise Tout Bois, whose design is very similar to the Standard chair. During World War II, Jean Prouvé responded to the limited supply of metal with a version made entirely out of veneer and solid wood.



### Jean Prouvé

Jean Prouvé, who regarded himself as an engineer throughout his lifetime, was both the designer and manufacturer of his product ideas. His unique oeuvre, ranging from a letter opener to door and window fittings, from lighting and furniture to prefabricated houses and

modular building systems, encompasses almost anything that is suited to industrial production and construction.

# Standard

Jean Prouvé, 1934/1950

**vitra.**



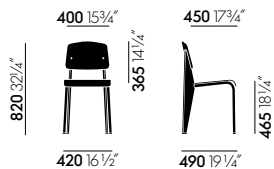
## Standard

The seat and backrest of the Standard chair by Jean Prouvé are available in various types of robust wood, and the chair's striking metal frame comes in different colours. This understated, iconic design is a famous classic by the French 'constructeur'.

### Materials

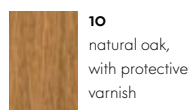
- **Seat and backrest:** oak (natural or dark finish) or walnut (black-pigmented finish).
- **Base:** bent sheet steel and tubular steel, powder-coated finish (smooth).

## DIMENSIONS (in accordance with EN 1335-1)

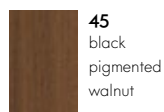


## Standard

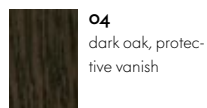
## SURFACES AND COLOURS



**10**  
natural oak,  
with protective  
varnish

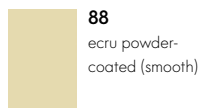


**45**  
black  
pigmented  
walnut



**04**  
dark oak, protec-  
tive varnish

### Back and seat (Standard)



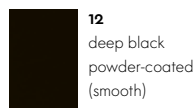
**88**  
ecru powder-  
coated (smooth)



**06**  
Japanese red  
powder-coated  
(smooth)



**40**  
chocolate powder-  
coated (smooth)



**12**  
deep black  
powder-coated  
(smooth)

### Base (Standard)

# Standard SP

Jean Prouvé, 1934/1950



## Standard SP

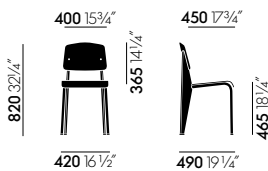
Made of high quality plastic, the seat shell and backrest of the Standard SP (Siège en Plastique) chair by Jean Prouvé are available in a range of contemporary colours. This gives the iconic classic a fresh and modern look. The colour options

match those of the EM Table with high-pressure laminate top, but also suit many other tables.

### Materials




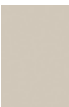


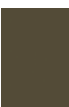



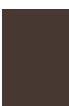

- **Seat and backrest:** ASA plastic (fine-textured).
- **Base:** bent sheet steel and tubular steel, powder-coated finish (textured).

## DIMENSIONS (in accordance with EN 1335-1)



## Standard SP

## SURFACES AND COLOURS

 <b>92</b> citron	 <b>69</b> marron	 <b>91</b> mint powder-coated (textured)
 <b>31</b> warm grey	 <b>87</b> teak brown	 <b>35</b> basalt powder-coated (textured)
 <b>74</b> olive	 <b>12</b> deep black powder-coated (textured)	 <b>88</b> ecru powder-coated (textured)
 <b>35</b> basalt	 <b>40</b> chocolate powder-coated (textured)	 <b>06</b> Japanese red powder-coated (textured)

### Back and seat (Standard SP)

### Base (Standard SP)

