

# Pivot

Design: Sigurd Strøm & Torstein Nilsen



Pivot tables are designed to fit the comprehensive module sofas series Pivot and Pivot C Chassis in powder coated steel.



**Durability**



Norsk Møbelfakta: S1374



**Demountable**



**grøntpunkt.no**

240075

## Selection

---

- 1618 Cube table, black steel legs H43,5, 65x65 birch HPL  
 1622 Cube table, black steel legs H43,5, 130x65 birch HPL  
 1626 Cube table, black steel legs H43,5, Ø68 birch HPL

1032 Table leg, bolt, H43.5, straight, powder painted black, per leg	W: 1 cm	H: 22 cm	D: 48 cm
1959 Table leg, bolt, H43.5, arc, powder painted black, per leg	W: 15 cm	H: 22 cm	D: 46 cm
1960 Table leg, tube, H43.5, straight, metallic powder painted, per leg (extra)	W: 2 cm	H: 22 cm	D: 5 cm

## Options

---

3447 Table leg, bolt, H43.5, powder painted black, per leg	W: 1/15 cm	H: 22 cm	D: 48/46 cm
3448 Table leg, pipe, H43.5, powder painted black, per leg	W: 2/15 cm	H: 22 cm	D: 48/46 cm

## Accessories

---

- 3871 Customized, table height 46.5 cm., per leg (additional)  
 3872 Customized, table height 49.5 cm., per leg (additional)  
 1927 Fixation to floor for sled, per unit  
 1224 Leg with powder paint in other standard color per piece (additional)

## Construction

---

- Chassis in powder coated steel.
- MDF table top with HPL top.
- Straight edge with ABS edge list.
- Standard selection: Birch, oak, white and black.

## Legs

---

- Standard leg is black powder coated bolt (RAL 9011). Can also lacquer in Jotun Ultrashine.
- Tube leg black powder coated (RAL 9011).
- Hard plastic pads.

## Tabletop

---

- Other solid color surfaces can be provided on request.
- For HPL in "Elegant Oak F5374" there might be color differences versus other oak.

## Mounting

---

- Legs must be mounted on table tops.

## Recycling

---

- All steel parts are recyclable. During surface treatment, degreasing with alkaline washing takes place. After separation, the oil goes for destruction. Varnishing is done electrostatically with epoxy powder that gives minimal pollution. The plastic parts used are recyclable. All padding and frames are made of foam completely without freons. Only water-based and solvent free adhesives and hot melt adhesives are used.

**VAD AS**

Sandvikgata 14  
6250 Stordal  
Norway

[www.vad.no](http://www.vad.no)  
[info@vad.no](mailto:info@vad.no)  
+47 975 44 020

