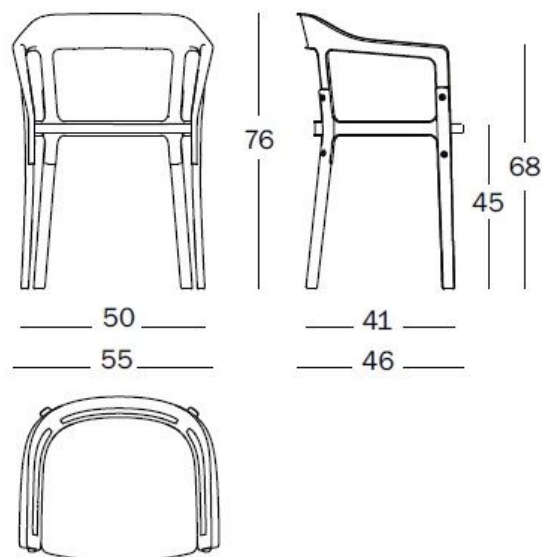


Steelwood Chair

design ronan & erwan bouroullec
2008



Beech

Chair with arms.

Legs and seat in solid beech, natural or painted. Frame in steel plate painted in polyester powder.

__Complete with felt pads.

SD740

Legs and seat - back:

(*) red 7183 - red 5083

white 7108 - white 5108

black 7140 - black 5140

grey - grey 5119

grey anthracite - grey anthracite 5142

news

news

SD750

Legs and seat - back:

natural 7011 - white 5108

natural 7011 - black 5140

dark beech - black 5140

news

Walnut

Chair with arms.

Legs and seat in solid american walnut natural. Frame in steel plate painted in polyester powder.

__Complete with felt pads.

SD742

Legs and seat - back:

american walnut - black 5140

Oak

Chair with arms.

Legs and seat in solid oak, natural. Frame in steel plate painted in polyester powder.

SD753

news

Legs and seat - back:

natural - white 5108

natural - black 5140

natural - grey 5119

dark oak - grey anthracite 5142

	Kg	10,00	m³	0,143 (0,63x0,5x0,45)	
		6,50		9401.79.00	

Test:

ANSI/BIFMA X5.1-2011

Arm fatigue test EN 15373:2007, L3

Arm sideways static load test EN 15373:2007, L3

Leg forward static load test EN 15373:2007, L3

Seat and back fatigue test EN 15373:2007, L3

Seat front edge fatigue test EN 15373:2007, L3

Arm downwards static load test EN 15373:2007, L3

Arm impact test EN 15373:2007, L3

Back impact test EN 15373:2007, L3

Leg sideways static load test EN 15373:2007, L3

Seat and back static load test EN 15373:2007, L3

Seat impact test EN 15373:2007, L3



The mark of
responsible forestry