# **Petal**Petal Chair

2018









The BassamFellows Petal Chair is the most advanced 3D molded wood veneer chair ever put into commercial production. It takes some of its inspiration from Saarinen's Tulip chair, and also offers a dialogue with the history of the Charles and Ray Eames experiments. The super-shaped wood mimics the unfolding of flower petals, creating a comfortable ergonomic form. The back is wider at its top to provide support, while rolled waterfalls of shaped wood soften the edges. Petal's appeal is accentuated by the visual grain of the wood, which resembles the fine detail on a flower – the lines emanating outwards in the direction of a bloom.

## CB-29M Petal Armless Chair Metal Base

W 19 3/4", 50.2 cm D 21 5/8", 55 cm H 30 3/8", 77.2 cm SH 18 1/4", 46.3 cm

#### CB-290M Petal Armchair Metal Base

W 23 7/8", 60.7 cm D 21 5/8", 55 cm H 30 3/8", 77.2 cm SH 18 1/4", 46.3 cm AH 24 7/8", 63.2 cm Shell: 3D Oak Veneer 3D Walnut Veneer

Finish: Ebonized black lacquer on Oak. Raw effect lacquer on Oak. Natural lacquer on Oak or Walnut. Base: Tubular steel 4-leg base (19mm) with smoke powder coat finish.

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# CB-29 Petal Armless Chair

W 19 3/4", 50.2 cm D 21 5/8", 55 cm H 30 3/8", 77.2 cm SH 18 1/4", 46.3 cm

### CB-290 Petal Armchair

W 23 7/8", 60.7 cm D 21 5/8", 55 cm H 30 3/8", 77.2 cm SH 18 1/4", 46.3 cm AH 24 7/8", 63.2 cm Shell: 3D Oak Veneer 3D Walnut Veneer

Finish: Ebonized black lacquer on Oak. Raw effect lacquer on Oak. Natural lacquer on Oak or Walnut. Base: Solid Oak or Solid Walnut. Base matches shell wood type and finish.

# **Petal**Petal Chair

2018









The BassamFellows Petal Chair is the most advanced 3D molded wood veneer chair ever put into commercial production. It takes some of its inspiration from Saarinen's Tulip chair, and also offers a dialogue with the history of the Charles and Ray Eames experiments. The super-shaped wood mimics the unfolding of flower petals, creating a comfortable ergonomic form. The back is wider at its top to provide support, while rolled waterfalls of shaped wood soften the edges. Petal's appeal is accentuated by the visual grain of the wood, which resembles the fine detail on a flower – the lines emanating outwards in the direction of a bloom.

## CB-29SL Petal Armless Chair Sled Base

W 21 3/4", 55.3 cm D 21 5/8", 55 cm H 30 3/8", 77.2 cm SH 18 1/4", 46.3 cm Shell: 3D Oa

3D Oak Veneer 3D Walnut Veneer

Finish: Ebonized black lacquer on Oak. Raw effect lacquer on Oak. Natural lacquer on Oak or Walnut. Base: Stacking sled base in solid steel rod (12mm) with smoke powder coat finish.

Chair stacks to 12 high with companion trolley.





# Petal Petal Armless Chair

2018

Description	W	D	Н	Seat H	Arm H	Weight	Pkg Dim	Req. Textile	Req. Leather
CB-29 Petal Armless Chair	<b>50.2 cm</b> 19 3/4"	<b>55 cm</b> 21 5/8"	<b>77.2 cm</b> 30 3/8"	46.3 cm 18 1/4"			0.3 cu m 10.6 cu ft		
CB-29SL Petal Armless Chair Sled Base		<b>55 cm</b> 21 5/8"	<b>77.2 cm</b> 30 3/8"	46.3 cm 18 1/4"			0.3 cu m 10.6 cu ft		
A									
CB-29M Petal Armless Chair Metal Bas	50.2 cm e 19 3/4"		<b>77.2 cm</b> 30 3/8"	46.3 cm 18 1/4"			0.3 cu m 10.6 cu ft		

## **Ordering Instructions**

Specify:

1. Wood Type 2. Finish

Example: CB-29-W-NC

W Solid Walnut NC

Natural

### Construction/materials

Shell:

3D Oak Veneer (O) 3D Walnut Veneer (W)

Finish:

Ebonized black lacquer on Oak (EB). Raw effect lacquer on Oak (RE). Natural lacquer on Oak or Walnut (NC).

Base:

Solid Oak (O) or Solid Walnut (W). Base matches shell wood type and finish.

Tubular steel 4-leg base (19mm) with smoke powder coat finish (SP).

Stacking sled base in solid steel rod (12mm) with smoke powder coat finish (SP).

### **BIFMA**

Stability test ANSI-BIFMA X5.1-2017/11 Back durability test-Cyclic-Type II and III ANSI-BIFMA X5.1-2017/15 Structural durability test-Cyclic ANSI BIFMA X5.1-2017/24 Drop test-Dynamic ANSI- BIFMA X5.1-2017/7 Backrest strength test-Static ANSI-BIFMA X5.1-2017/6

Seating durability test-Cyclic ANSI-BIFMA X5.1-2017/10 Leg strength test-Front application ANSI-BIFMA X5.1-2017/17 Leg strength test-Side application ANSI-BIFMA X5.1-2017/17





**Petal**Petal Armchair

2018

Description	W	D	Н	Seat H	Arm H	Weight	Pkg Dim	Req. Textile	Req. Leather
CB-290 Petal Armchair			<b>77.2 cm</b> 30 3/8"				0.3 cu m 11.5 cu ft		
CB-290M Petal Armchair Metal Base			<b>77.2 cm</b> 30 3/8"		63.2 cm 24 7/8"		0.3 cu m 11.5 cu ft		

## **Ordering Instructions**

Specify:

1. Wood Type 2. Finish Example: CB-29-W-NC

W Solid Walnut NC Natural

### Construction/materials

Shell: 3D Oak Veneer (O) 3D Walnut Veneer (W)

Finish:
Ebonized black lacquer
on Oak (EB). Raw effect
lacquer on Oak (RE).
Natural lacquer on Oak

or Walnut (NC).

Base: Solid Oak (O) or Solid Walnut (W). Base matches shell wood type and finish.

Tubular steel 4-leg base (19mm) with smoke powder coat finish **(SP)**.

### **BIFMA**

Stability test
ANSI-BIFMA X5.1-2017/11
Structural durability test-Cyclic
ANSI BIFMA X5.1-2017/24
Back durability testCyclic-Type II and III
ANSI-BIFMA X5.1-2017/15
Arm durability test-Cyclic
ANSI-BIFMA X5.1-2017/20
Drop test-Dynamic
ANSI- BIFMA X5.1-2017/7

Leg strength test-Front application ANSI-BIFMA X5.1-2017/17 Leg strength test-Side application ANSI-BIFMA X5.1-2017/17 Backrest strength test-Static ANSI-BIFMA X5.1-2017/6 Arm strength test-Vertical-Static ANSI-BIFMA X5.1-2017/12 Arm strength test-Horizontal-Static ANSI-BIFMA X5.1-2017/13 Seating durability test-Cyclic ANSI-BIFMA X5.1-2017/10

Wood Wood

BassamFellows Wood



Walnut W-NA



Sage Green Ash A-SG



Walnut Black Oil W-BO



Sun Yellow Ash A-SY



Oak O-NA



Horizon Blue Ash A-HB



Oak Raw Effect O-RE



Mesa Red Ash A-MR



White Ash

A-BL



Ebonized Ash A-EB



Teak T-NA



Iroko I-NA