

# Phlox Chair

## Spec Guide

Issued January 2025



**okamura**

# Phlox Chair

## Line up

---

### Conference Chair



High Back



Middle Back

### Lounge Chair



### High Stool



## Leg Types

---



5-star Caster  
(Aluminium)



4-star Caster  
(Aluminium)



4-star Glide  
(Aluminium)



4-leg  
(Steel)



4-leg  
(Wood)

## Leg Color

---



White



Black



Polish



Natural Oak



Dark Oak

## Caster types

---





Normal Caster  
(Hard Caster)



Hollow Caster  
(Soft Caster)


# Product Code

## Conference Chair


Caster	Leg		Caster	Product Code	Upholstery			Leather
	Type	Color			Re:net (One-toned)	Re:net (Two-toned)		
						Gray	Dark Gray	
 <p>High Back</p>	5-star Caster (Aluminium)	Black	Hollow(Soft)	<b>MGA1PA</b>	●		●	●
			Normal(Hard)	<b>MGA1TC</b>	●		●	●
		White	Hollow(Soft)	<b>MGA1RA</b>	●	●		●
			Normal(Hard)	<b>MGA1UC</b>	●	●		●
		Polish	Hollow(Soft)	<b>MGA1SA</b>	●			●
			Normal(Hard)	<b>MGA1VC</b>	●			●
	4-star Caster (Aluminium)	Black	Hollow(Soft)	<b>MGA1HA</b>	●		●	●
			Normal(Hard)	<b>MGA1LC</b>	●		●	●
		White	Hollow(Soft)	<b>MGA1JA</b>	●	●		●
			Normal(Hard)	<b>MGA1MC</b>	●	●		●
		Polish	Hollow(Soft)	<b>MGA1KA</b>	●			●
			Normal(Hard)	<b>MGA1NC</b>	●			●
	4-star Glide (Aluminium)	Black	–	<b>MGA1EG</b>	●		●	●
		White	–	<b>MGA1FG</b>	●	●		●
		Polish	–	<b>MGA1GG</b>	●			●
	4-leg (Steel)	Black	–	<b>MGA1AG</b>	●		●	●
		White	–	<b>MGA1BG</b>	●	●		●
	4-leg (Wood)	Natural Oak	–	<b>MGA1WG</b>	●	●		●
Dark Oak		–	<b>MGA1XG</b>	●		●	●	
 <p>Middle Back</p>	5-star Caster (Aluminium)	Black	Hollow(Soft)	<b>MGA2PA</b>	●		●	●
			Normal(Hard)	<b>MGA2TC</b>	●		●	●
		White	Hollow(Soft)	<b>MGA2RA</b>	●	●		●
			Normal(Hard)	<b>MGA2UC</b>	●	●		●
		Polish	Hollow(Soft)	<b>MGA2SA</b>	●			●
			Normal(Hard)	<b>MGA2VC</b>	●			●
	4-star Caster (Aluminium)	Black	Hollow(Soft)	<b>MGA2HA</b>	●		●	●
			Normal(Hard)	<b>MGA2LC</b>	●		●	●
		White	Hollow(Soft)	<b>MGA2JA</b>	●	●		●
			Normal(Hard)	<b>MGA2MC</b>	●	●		●
		Polish	Hollow(Soft)	<b>MGA2KA</b>	●			●
			Normal(Hard)	<b>MGA2NC</b>	●			●
	4-star Glide (Aluminium)	Black	–	<b>MGA2EG</b>	●		●	●
		White	–	<b>MGA2FG</b>	●	●		●
		Polish	–	<b>MGA2GG</b>	●			●
	4-leg (Steel)	Black	–	<b>MGA2AG</b>	●		●	●
		White	–	<b>MGA2BG</b>	●	●		●
	4-leg (Wood)	Natural Oak	–	<b>MGA2WG</b>	●	●		●
Dark Oak		–	<b>MGA2XG</b>	●		●	●	

## Product Code

### Lounge Chair

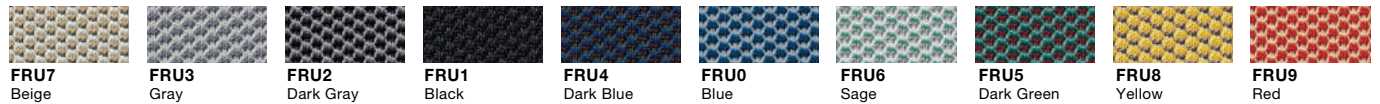
	Leg		Caster	Product Code	Upholstery			
	Type	Color			Re:net (One-toned)	Re:net (Two-toned)		Leather
						Gray	Dark Gray	
	4-star Glide (Aluminium)	Black	–	<b>MGA3EG</b>	●		●	●
		White	–	<b>MGA3FG</b>	●	●		●
		Polish	–	<b>MGA3GG</b>	●			●
	4-leg (Steel)	Black	–	<b>MGA3AG</b>	●		●	●
		White	–	<b>MGA3BG</b>	●	●		●
	4-leg (Wood)	Natural Oak	–	<b>MGA3WG</b>	●	●		●
Dark Oak		–	<b>MGA3XG</b>	●		●	●	

### High Stool

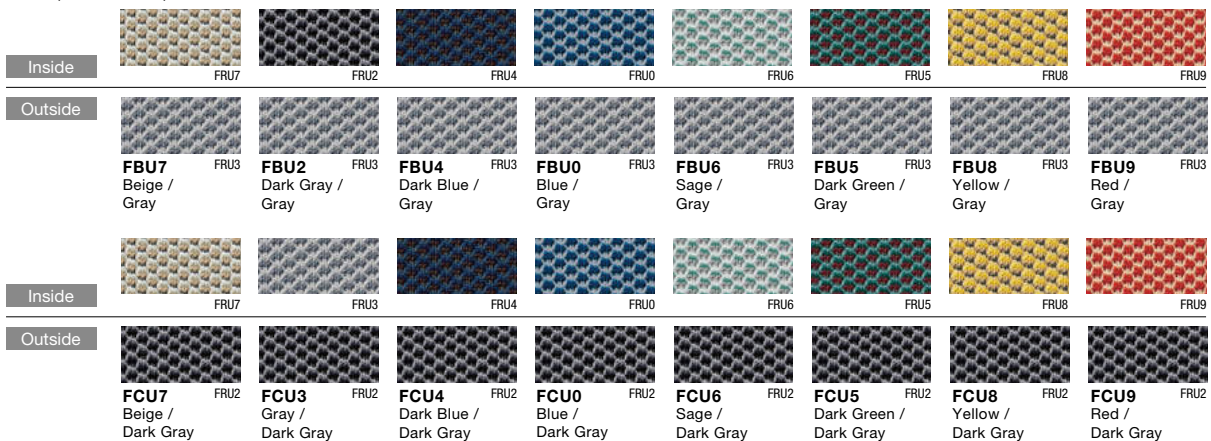
	Leg		Caster	Product Code	Upholstery			
	Type	Color			Re:net (One-toned)	Re:net (Two-toned)		Leather
						Gray	Dark Gray	
	4-leg (Steel)	Black	–	<b>MGA4AG</b>	●		●	
		White	–	<b>MGA4BG</b>	●	●		
	4-leg (Wood)	Natural Oak	–	<b>MGA4WG</b>	●	●		
		Dark Oak	–	<b>MGA4XG</b>	●		●	

## Color Variations

### Re:net (One-toned)



### Re:net (Two-toned)



### Leather



Performance Flammability : CA TB117-2013-PASS  
Abrasion : ASTM D4966-12/100,000 Rubs (Martindale method)

Conference Chair

Leg Type	High Back	Middle Back
5-star Caster (Aluminium)	<p>Normal Caster <math>\phi 700 (\phi 27 9/16")</math></p> <p>Hollow caster type is 10 mm (3/8" inch) higher in height direction</p>	<p>Normal Caster <math>\phi 700 (\phi 27 9/16")</math></p> <p>Hollow caster type is 10 mm (3/8" inch) higher in height direction</p>
4-star Caster (Aluminium)	<p>Normal Caster</p> <p>Hollow caster type is 10 mm (3/8" inch) higher in height direction</p>	<p>Normal Caster</p> <p>Hollow caster type is 10 mm (3/8" inch) higher in height direction</p>
4-star Glide (Aluminium)	<p>Normal Caster</p>	<p>Normal Caster</p>
4-leg (Steel)		
4-leg (Wood)		

Lounge Chair

Leg Type	
4-star Glide (Aluminium)	
4-leg (Steel)	
4-leg (Wood)	

High Stool

Leg Type	
4-leg (Steel)	
4-leg (Wood)	

mm (inch)