





### Wood coating

Japanese Oak NF/WNF/MBR/DBR/GY/DGY/BL Walnut CW/DBR

# Fabric and leather

Fabric / leather unavailable for Armchair

F4 Aran, Cherock

### Make-it-lower

Armchair, Stool: 10mm | 20mm | 30mm

### Covering seat

The seat upholstery is removable for easy maintenance.

\*Only for Armchair and Stool

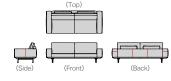


[The drawing for Sofa 230]

• Sofa 230 • Sofa 200 Stitch ---

## Designer

Sadogawa Kiyoshi Japan



Leather stitching is applied to the following:

Ottoman \*Except for Ottoman (S)



### Sofa

By the tapered wood frame and triangle-shaped legs, it looks stable but light and is providing a sense of openness to the room. All the cushions of seats, backrests, and arms are carefully tuned in shape, resilience, etc. The bolster cushions for the backrests also work as a design accent. Enjoy a nap on it with optional cushions.

### Coffee Table • End Table

What features these tables is the design of a joint between the top board and legs, simple but so design-oriented. Their sizes are also carefully designed. Due to the difference in height, they can be placed in combination, resulting in a wide variety of expressions.





### Wood coating

Japanese Oak NF/WNF/MBR/DBR/GY/DGY/BL Walnut CW/DBR

# Fabric and leather

Fabric / leather unavailable for upholstered-backrest chairs

F4 Aran, Cherock

# Make-it-lower

Chair, Bench: 10mm | 20mm | 30mm

Table: 10mm 20mm

# Covering seat

The seat upholstery is removable for easy maintenance.



### Leather stitching

Stitch ---

# Designer

Sadogawa Kiyoshi

Bench 160 (with backrest)
 Bench 160 H (with backrest)
 Bench 145 (with backrest)

Leather stitching is applied to the following:

- Bench 145 H (with backrest)

  Bench 160 (without backrest)

  Bench 160 H (without backrest)
- Bench 145 (without backrest)
   Bench 145 H (without backrest)
   [The drawing for Bench 160
   (with backrest)]





① Japanese Oak NF Blend LGY/F2



③ Walnut CW RK-BL/L2



⑤ Japanese Oak WNF RK-NL/L2



② Walnut CW RK-BL/L2



4 Japanese Oak NF Maple DBR/F3



Japanese Oak NF Maple DBR/F3

# Armchair

This is the iconic item of Wing collection. The design motif of this chair is a bird spreading its wings out, from which the name of the collection "Wing" comes. Our forming technique realizes the massive backrest with the minimum amount of wood. The edges of respective parts are sharp in contrast to the flowing silhouette. A covering seat is adopted so that customers can replace seat upholstery easily.



# Side Chair

In order to make it easy to rise from/come back to the table, this semi-arm chair was developed. The semi-arms were designed to keep a balance with the massive backrest, and are sturdy enough to bear the weight, though without supports reaching to the legs like armchairs.



			F1	1	F2	1	F3	F4/CL	1	F5/L2	L3	-1	L4
Armchair Armchair H [mage ①]	w: 630 d: 540 h: 710 〈745〉 sh: 405 〈440〉 ah: 610 〈645〉 wt: 8.0	Japanese Oak											
		Walnut											
Covering seat		Only covering seat											
Armchair (Upholstered Back) Armchair H (Upholstered Back) [Image ②: H Type]	w: 630 d: 545 h: 720 <755> sh: 405 <440> ah: 610 <645> wt: 8.0	Japanese Oak											
		Walnut											
Covering seat   Limit in fabric / leather		Only covering seat											
Side Chair Side Chair H [Image ③:HType]	w: 620 d: 540 h: 710 (745) sh: 405 (440) ah: 610 (645) wt: 7.0	Japanese Oak											
		Walnut											
Covering seat		Only covering seat											
Side Chair (Upholstered Back) Side Chair H (Upholstered Back) [mage ④]	w: 620 d: 545 h: 720 〈755〉 sh: 405 〈440〉 ah: 610 〈645〉 wt: 7.0	Japanese Oak											
		Walnut											
Covering seat   Limit in fabric / leather		Only covering seat											
Chu-zaisu [mage ®]	w: 620 d: 540 h: 660 sh: 350 ah: 555 wt: 7.5	Japanese Oak											
		Walnut											
Covering seat		Only covering seat											
Chu-zaisu (Upholstered Back) [Image ® ]	w: 620 d: 545 h: 670 sh: 350 ah: 555 wt: 7.5	Japanese Oak							-				
		Walnut											
Covering seat   Limit in fabric / leather		Only covering seat											

<sup>\*</sup>The figures in the angle brackets express the height of H type.