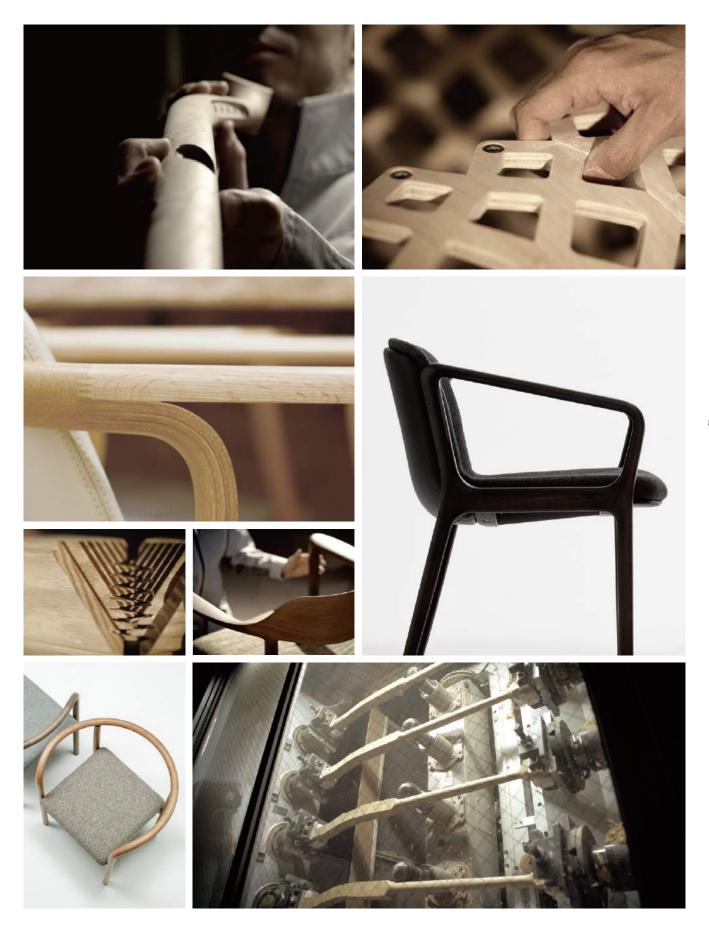


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CondeHouse Craftsmanship



Contribution to Society

カンディハウスの取り組み

地球にも快適な家具へ

Furniture friendly to earth

合法木材を使用

海外の違法伐採問題を背景に、カンディハウスは「合法伐採木 材等の流通および利用の促進に関する法律(クリーンウッド 法)」の規定に基づき、木材関連事業者として第一種、第二種 の登録をしています。

※詳しくはこちらの「林野庁 クリーンウッド・ナビ」をご覧ください。

https://www.rinya.maff.go.jp/j/riyou/goho/

Illegal logging has been long said to cause deforestation. CondeHouse uses logs certified by PEFC (the Programme for the Endorsement of Forest Certification) and FSC (Forest Stewardship Council), and is registered as a wood-related business entity of the Clean Wood Act. We always make full use of wood to the last small piece and produce safe and long-life furniture.

*Please access the following URL for more information.

https://www.rinya.maff.go.jp/j/riyou/goho/

環境負荷軽減への努め

Environmental load reduction

グリーン購入ネットワーク(GPN)への参加

21世紀の需要と供給の指針として注目される「グリーン購入法」。これは国などによる「環境負荷軽減に資する製品とサービス」の調達に対し、適合製品を開発することで循環型社会の形成に貢献するものです。カンディハウスはこれに賛同する企業や行政、消費者で構成される組織「GPN」に会員登録しています。

Green procurement law was established in 2000, by which the Japanese government has tried to support the development of eco-friendly society through obligating public agencies to procure eco-friendly products. Some of CondeHouse products are put in the database of the Green Purchasing Network.



森を育てるくらしを育てる

Development of forest and culture

未来につなげる植樹活動

私たちのものづくりは、健やかな大地と森があって成り立ちます。カンディハウスが次の森を育てる活動として毎年行っている植樹は、今年で22年目になりました。これまで植えたミズナラの苗木は5万本を超えており、今後も永続的に行っていきます。

We believe healthy nature growing healthy trees is the foundation of our business. It is our standard to reduce the burden of the environments and to protect the health of customers. This is the 22nd year of our tree-planting activity, and the total number of oak trees we've planted so far amounts to 50000. We will continue this activity into the future.

ここの木の家具・北海道プロジェクト

Kokonoki no Kagu Hokkaido Project

北海道産材を積極的に使用

旭川家具は産地全体で地元北海道の木を使った家 具づくりに取り組んでいます。カンディハウスも旭川 の近隣地域や道内各地の材料を使い、ロングセラー 製品への展開や新製品開発にも積極的に活用して います。各製品ページでご確認ください。



Hokkaido was once a place supplying good wood for furniture manufacturing. Some decades have elapsed after the era of overexploitation, and the wood stock has been recovered. Now we, furniture manufacturers in Hokkaido, have expanded the usage of wood from Hokkaido.



CondeHouse Products

カンディハウス製品について

多彩なデザインを展開

A wide variety of design for multiple needs

豊かな暮らしを求めて

世代や立場の異なる多くの人が「私の快適」を見つけられるよう、ダイニングチェアーだけでも50種類以上を揃えるなど、多様なテイストと機能を備えたシリーズを用意しています。つねに新しいデザインを求め、国内外の著名デザイナーを積極的に起用して日本のものづくりを世界へ発信しています。

We offer a wide variety of lineup so that each of customers in different ages, with different tastes, etc. can find its own favorites for comfort. We have more than 50 kinds of dining chairs, keep on redesigning to improve quality and usefulness, together with international designers, and disseminate Japanese aesthetics to the world.

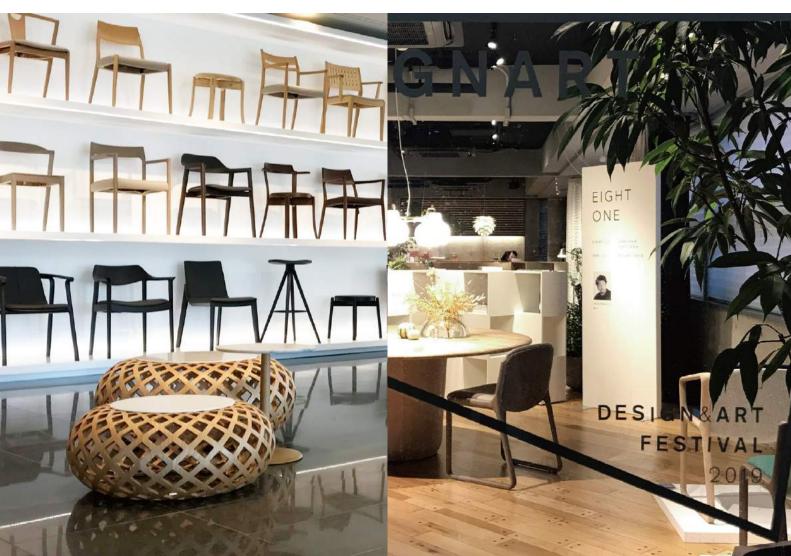
永続的な価値

Timeless value

ロングライフであるために

良質な素材を選び、頑丈でメンテナンスの可能な構造を考え、 機能的かつタイムレスなデザインを施す。こうした取り組みに よって、寿命の長い製品づくりに努めています。また、時代に合 わせて使い心地や品質を見直し向上させる、リデザインも積極 的に進めています。

We always intend to make long-life products by carefully selecting materials; adopting robust and maintainable structures, and functional and timeless design; redesigning with the times to improve comfortability and quality.



安心・安全なものづくり

Reliable and safe products

安全な材料を使っています

シックハウス、シックスクールなどVOC(揮発性有機化合物)の 人体への影響が大きな社会問題になり、国はさまざまな法律や 基準を設けています。カンディハウスでは合板や接着剤、塗料な どを国の政策に基づき自主的に規制をかけ、管理しています。

※ VOCとは「Volatile Organic Compounds」の頭文字で、建材や塗料などから室内に放散する化学物質を指します。厚生労働省はホルムアルデヒドのほかトルエン、キシレンなど危険性の高い13種類の化学物質を指定し濃度指針値を設けています。

VOC (volatile organic compounds) emission and its human impact have become a big social problem, and the Japanese government has established laws and standards to regulate VOC. CondeHouse regulates itself according to the government regulations.

国産家具表示の認定

Certificate of Japan Furniture Industry Development Association (JFA)

カンディハウスは、一般社団法人日本家具産業振興会より、同会の定める「国産家具基準」「品質基準」「室内環境基準」などの要件を満たした製品を生産する事業者であることの認定を受けています。

※一般社団法人日本家具産業振興会「国産家具の認定」についての詳細は、こちらをご覧ください。

http://www.jfa-kagu.jp/indication.html

CondeHouse is certified by Japan Furniture Industry

Development Association (JFA) as a manufacturer fulfilling
the JFA requirements for quality furniture.

**Please access the following URL for the requirements set by JFA. http://www.jfa-kagu.jp/indication.html



張地はお好きなものを

Your favorite fabric/leather for upholstery

インテリアトレンドを反映

椅子やソファーの張地は、海外製品を中心に世界のインテリアトレンドを反映したものなど、随時入れ替えながら約90種類を揃えています。

About 90 kinds of fabrics and leathers are available for chairs and sofas, and they regularly change according to the times and trends.

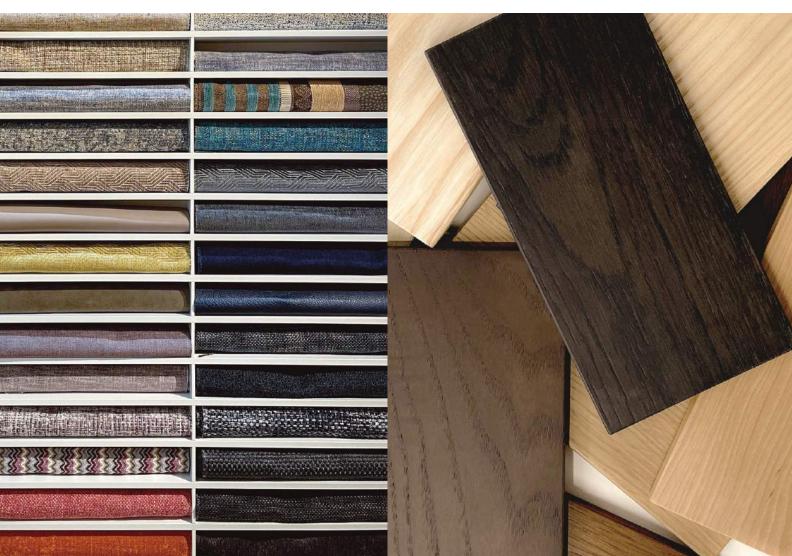
塗装色について

About wood coarting

美しい表情の決め手は塗装

木目や質感を生かす、透明感のある塗装色を用意しています。それぞれの樹種に共通する基本色を設定し、さまざまなアイテム同士の組み合わせにも対応。空間や張地の雰囲気に合わせてお選びいただけます。

Our wood coating is prepared to be transparent to emphasize the natural grain and color of wood. The color portfolio is unified to each wood so that our items from different collections can be coordinated for various styles of rooms.



カバーリングについて

About detachable upholstery

座のカバーリングは2種類

カバーリング式の製品には、マジックテープタイプと 固定タイプがあります。どちらもカバーのみを取り外 すことが可能で、簡単にメンテナンスができます。また 季節やシーンによって椅子の張地を変えるなど、暮ら しの演出も楽しめます。

By adopting covering seats, customers can change seat upholstery very easily as seasons change or for room rearrangement, which makes seat upholstery more durable at the same time.

椅子の高さ調整が可能

Adjustable chair height

座りやすい高さにアレンジ

わずかな違いで掛け心地が変わる椅子。カンディハウスでは、お客さまの体型や感覚に合わせて椅子やテーブルの脚をカットするサービスを無料で行っています。またテーブルの天板サイズの調整、キャビネットの機能変更などのご相談にも応じます。

Seat height is very important. You cannot feel comfortable with a chair with inappropriate seat height. We cut chair legs according to customers' requests. Additionally, we response to other diverse requests such as cutting table legs, changing table top size, etc.



革のステッチについて

About leather stitching

ステッチならではの美しさ

カンディハウスのレザーコレクションは、限りある資源を有効活用する目的でダイニングチェアーやソファーにステッチが入る場合があります。均一なだけではない、自然な素材感をお楽しみください。

We apply stitching to the leather upholstery of some dining chairs and sofas, in order to use leather more efficiently.

パールトーンについて

About water repellent finish

パールトーン加工は着物を中心に、国産撥水加工として高い評価があります。その高品質の技術をインテリアに応用したパールトーンHG加工は、椅子の生地用に開発された超撥水・防汚加工で、食べこぼしなどによるシミを防ぎ、お手入れを簡単にします。生地本来の風合いを損なわずにほとんどの生地に加工が可能です。詳しくは、各担当者・担当店にお問い合わせください。

Pearl Tone (TM) is a water-repellent finish, often used for Japanese kimono. Now, it is evolved to Pearl Tone (HG) for furniture upholstery, stain-proof in addition to improved water-repellence, but makes almost no change in the texture of upholstery fabric.

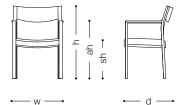


Item List 97

Description for the Item List

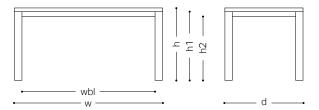
Wood coating	Wood and wood coating available to each model
Fabric and leather	Check the applicability of fabric and leather to each model.
Make-it-lower	Items that can be lowered by cutting legs
Covering seat	Items with a covering seat
Leather stitching	Items with leather stitching when upholstered with leather
Designer	The name of a designer

Size description for chairs



- w width
- ddepth
- h height
- sh seat height
- ah arm height
- wt weight (kg)

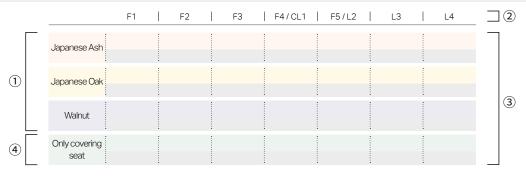
Size description for tables



- w width
- d depth
- h height
- t thickness
- h1 height from the floor to the bottom of the top board
- h2 height from the floor to the cross pieces of the top board
- wbl width between legs
- dia diameter

^{*}Size description by 5 mm

^{*}Please note that there may be some measurement errors in size of chairs and sofas by the thickness of upholstery.



- ① Wood *1
- ② Fabric*2 / Leather grade*3
- 3 Price by grade
- 4 Price of a covering seat

- *1 Please see p. 292 to 293
- *2 Please see p. 294 to 297
- *3 Please see p. 298 to 299

QR code



The QR code at the top right of each page enables you to access our web page where you can see more images of our products.

- 20 25 30 35 40 45 The figures in the boxes represent sales periods more than 20 years.
- The seat fabric and leather price is classified in seven grades.
- Delivery and installation are separately charged.
- * Please contact for more details.

LUX Series

Item List

LUX, the higher grade series of the CondeHouse products, has been designed for people all over the world who seek a beautiful life. In order to meet the expectations of the world's highend markets, we have raised our standard in all the phases: material, design, construction development, and production.









Walnut CW/DBR

Leather stitching

Stitch

Designer Atilla Kuzu

Turkey

Leather stitching is applied to the following:

• Ottoman

(Top)

(Side)



Fabric and leather

Fabric / leather unavailable for Sofa 240 and 210

F4 Aran, Cherock



① Walnut CW Bentley GY/F5



③ Walnut CW GR-BL/L4



400 400

4 Walnut CW

			F1	1	F2	1	F3	F4/CL	.1 F5/	L2 L	3	L4
Sofa 240 [Image ①]	w: 2430 d: 920 h: 720 sh: 400	Walnut										
	ah: 515	*The arm cus	*The arm cushions are movable. Limit in fabric / leather									
Sofa 210 [Image ②]	w: 2130 d: 920 h: 720 sh: 400 ah: 515	Walnut										
		*The arm cushions are movable. Limit in fabric / leather										
Ottoman [Image ③]	w: 620 d: 620 h: 405	Walnut										
		Leather st	titching									
0:1 T 1 1 40 × 40		100 -1. 10	0 1 400									

Side Table 40×40

[Image 4]

w: 400 d: 400 h: 460

Walnut



Walnut CW/DBR/CWPWT/CWPDG/CWPBL /DBRPWT/DBRPDG/DBRPBL

*Wood and finish are indicated as follows: Main unit wood + main unit finish + drawer / flap door finish

Designer

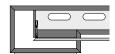
Atilla Kuzu Turkey

Inside configuration

Lowboard FPDR-240



Lowboard FPDR-200







② Left: CD / DVD tray Right: a tray for the lowboard FPDR-240

Lowboard FPDR-240

w: 2400 d: 450 h: 500

Walnut

[Image ①]

*The backside is also veneered.

*Accessory: height adjusters; a tray (w: 415 d: 160 h: 60)

*Left: flap door; right: drawer *There is a difference in level inside the flap-door drawer

Lowboard FPDR-200

w: 2000 d: 450 h: 450

Walnut

*The backside is also veneered.

*Accessory: height adjusters; a tray (w: 373 d: 160 h: 45)

*Left: flap door; right: drawer

CD / DVD Tray

[Image ②]

*Not installed to FPDR-200

*Storable up to 39 CDs / 28 DVDs



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



Leather stitching

Stitch -

Designer

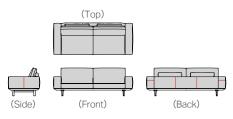
Japan

Sadogawa Kiyoshi

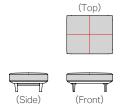
Leather stitching is applied to the following:

- Sofa 230
- Sofa 200

[The drawing for Sofa 230]



• 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.









③ Walnut CW GR-BL/L4



4 Walnut CW GR-BL/L4



⑤ Japanese Oak NF RK-NL/L2



⑥ Japanese Oak NF RK-NL/L2



7 Japanese Oak NF



8 Japanese Oak NF



			F1	F2	F3	F4/CL1	F5/L2	L3	L4
Sofa 230 [Image ①]	w: 2350 d: 930 h: 790 sh: 385 ah: 570	Japanese Oak							
Leather stitching	un. 070	Walnut							
Sofa 200	w: 2050 d: 930 h: 790 sh: 385 ah: 570	Japanese Oak							
Leather stitching		Walnut							
Cushion [Image ②]	560 × 450								
Ottoman Image ③]	w: 940 d: 790 h: 385	Japanese Oak							
Leather stitching		Walnut							
Ottoman (S) [Image ④]	w: 600 d: 600 h: 385	Japanese Oak							
		Walnut							
Armchair [Image ⑤]	w: 775 d: 675 h: 755 sh: 390 ah: 585	Japanese Oak							
		Walnut							
Covering seat Limit in fa	bric / leather	Only covering seat							
Stool Image ©]	w: 620 d: 450 h: 400 sh: 390	Japanese Oak							
		Walnut							
Covering seat		Only covering seat							
Coffee Table 150 × 34		w: 1500 d: 3	95 h: 400					Japanese Oal	ς .
		*Solid wood	top					Walnut	
End Table 34 × 90		w: 400 d: 90	0 h: 500					Japanese Oal	(
		*Solid wood	top					Walnut	
Side Table 36 × 55		w: 360 d: 55	0 h: 500					Japanese Oal	(
		*Solid wood top *Accessory: height adjusters						Walnut	
*Top board: random-match			1	79					

^{*}Top board: random-match



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

Leather stitching

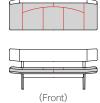
Stitch

Leather stitching is applied to the following:

Designer

Sadogawa Kiyoshi Japan

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



(Top)

Covering seat

108

The seat upholstery is removable for easy maintenance.





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



6 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	F2	F3	F4/C	L1 F5 /	/L2 L3	3	L4
Armchair Armchair H	w: 630 d: 540 h: 710 (745)	Japanese Oak								
[Image ①]	sh: 405 〈440〉 ah: 610 〈645〉 wt: 8.0	Walnut								
Covering seat	Wil 5.5	Only covering seat								
Armchair (Upholstered Back)	w: 630 d: 545 h: 720 (755)	Japanese Oak								
Armchair H (Upholstered Back) [Image ②: H Type]	sh: 405 〈440〉 ah: 610 〈645〉 wt: 8.0	Walnut								
Covering seat Limit in		Only covering seat								
Side Chair Side Chair H	w: 620 d: 540 h: 710 〈745〉	Japanese Oak								
[Image ③ : H Type]	sh: 405 〈440〉 ah: 610 〈645〉 wt: 7.0	Walnut								
Covering seat		Only covering seat								
Side Chair (Upholstered Back)	w: 620 d: 545 h: 720 (755)	Japanese Oak								
Side Chair H (Upholstered Back) [Image ④]	sh: 405 〈440〉 ah: 610 〈645〉 wt: 7.0	Walnut								
Covering seat Limit in		Only covering seat								
Chu-zaisu [Image ⑤]	w: 620 d: 540 h: 660 sh: 350	Japanese Oak								
	ah: 555 wt: 7.5	Walnut								
Covering seat		Only covering seat								
Chu-zaisu (Upholstered Back)	w: 620 d: 545 h: 670 sh: 350	Japanese Oak								
[Image ®]	ah: 555 wt: 7.5	Walnut								
Covering seat Limit in	fabric / leather	Only covering seat								

^{*}The figures in the angle brackets express the height of H type.





7 Japanese Oak NF Blend LGY/F2



8 Japanese Oak GY RK-NL/L2



9 Walnut CW Vina LBE/F4



10 Japanese Oak NF RK-NL/L2

			F1	F2	F3	F4/CL1 F5	5/L2 L3	L4
Bench 160 Bench 160 H [Image ⑦]	w: 1615 d: 570 h: 735 〈770〉 sh: 405 〈440〉	Japanese Oak						
	511. 403 (440)	Walnut						
Covering seat Leathe	er stitching	Only covering seat						
Bench 145 Bench 145 H	w: 1465 d: 570 h: 735 〈770〉	Japanese Oak						
[Image ®]	sh: 405 〈440〉	Walnut						
Covering seat Leathe	er stitching	Only covering seat						
Bench 160 (without backrest)	w: 1615 d: 520 h: 410 〈445〉	Japanese Oak						
Bench 160 H (without backrest) [Image 9: H Type]	sh: 405 〈440〉	Walnut						
Covering seat Leather stitching		Only covering seat						
Bench 145 (without backrest)	w: 1465 d: 520 h: 410 (445)	Japanese Oak						
Bench 145 H (without backrest) [Image @: H Type]	sh: 405 〈440〉	Walnut						
Covering seat Leather	er stitching	Only covering seat						

^{*}The figures in the angle brackets express the height of H type.

Bench

The both edges of the backrest are folded inward like bird's wings to embrace people seated there. For more practicality, one without the backrest is also available, which can be used not only as a part of a dining set but also in various situations. Our struggle for the effective use of leather results in beautiful stitching on the surface of the seat. A covering seat is adopted so that customers can replace seat upholstery easily.

Trestle Table

This table was developed especially to be coupled with benches, so that the table legs don't lie in the way. It may look like an ordinary T-leg table, but a close look reveals unique features. The legs are shaped edgy like a sword; and the metal joints between the legs and beam can't be seen. The 40 mm thick top board is veneered at random.





Table 210 × 95 Table 210 × 95 D	w: 2100 d: 950 h: 680 (710) 〈740〉 h1: 640 (670) 〈700〉 wbl: 1960	Japanese Oak		
Table 210 × 95 H [Image (1): D Type]	111.040 (070) (700) Wbl. 1300	Walnut		
[636 () . 2 . 1, po 1	*Accessory: height adjusters	vvalitut		
Table 180 × 90 Table 180 × 90 D	w: 1800 d: 900 h: 680 (710) 〈740〉 h1: 640 (670) 〈700〉 wbl: 1660	Japanese Oak		
Table 180 × 90 H		Walnut		
	*Accessory: height adjusters	To a late		
Table 165 × 85 Table 165 × 85 D	w: 1650 d: 850 h: 680 (710) 〈740〉 h1: 640 (670) 〈700〉 wbl: 1510	Japanese Oak		
Table 165 × 85 H		Walnut		
	*Accessory: height adjusters	vuli lac		
Trestle Table 180 × 90 Trestle Table 180 × 90 D	w: 1800 d: 900 h: 680 (710) (740) h1: 640 (670) (700) wbl: 1050	Japanese Oak		
Trestle Table 180 × 90 H		Walnut		
	*Accessory: height adjusters	vvairiut		
Trestle Table 165 × 85 Trestle Table 165 × 85 D	w: 1650 d: 850 h: 680 (710) (740) h1: 640 (670) (700) wbl: 1050	Japanese Oak		
Trestle Table 165 × 85 H		Walnut		
	*Accessory: height adjusters	vvali lut		
Trestle Table 150 × 85 Trestle Table 150 × 85 D	w: 1500 d: 850 h: 680 (710) 〈740〉 h1: 640 (670) 〈700〉 wbl: 1050	Japanese Oak		
Trestle Table 150 × 85 H		Walnut		
	*Accessory: height adjusters			

^{*}The figures in the parentheses express the height of D type; ones in the angle brackets express the height of H type.

^{*}Top board: random-match





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

Designer

Sadogawa Kiyoshi Japan

Lowboard

A simple lowboard that can be used flexibly in many ways. It has a drawer in the middle and flap-door compartments on both sides. Our craftsmanship can be seen on the front face where wood grain runs horizontally from one end to another. The back panel is removable for wiring.

Desk

The combination with a Wing dining chair can make a unique personal space anywhere due to its slightly small size, like in the corner of a living room, bed room, etc. The top board rotates on the drawer cabinet to have the cabinet on either left or right.



Lowboard FPDR-180 [Image ①]	w: 1800 d: 515 (500, without the door handles)	*The backside is also veneered. *Accessory: a tray (w: 539 d: 150 h: 35) *The back board is removable for wiring.	Japanese Oak
	h: 490	*Left and right: flap door; middle: drawer	Walnut
Lowboard FPDR-160	w: 1600 d: 515 (500, without the door handles)	*The backside is also veneered. *Accessory: a tray (w: 539 d: 150 h: 35) *The back board is removable for wiring.	Japanese Oak
	h: 490	*Left and right: flap door; middle: drawer	Walnut







Curio Case GDD-80 [Image ②]	w: 800 d: 350 h: 1075	*The backside is also veneered. *Accessory: downlight (LED × 2); t8 glass shelves (w: 754 × 2) *Frost mirror back board	Japanese Oak
		73 TX 2) Trostminor buok board	Walnut
Chest DR-50 [Image ③]	w: 500 d: 350 h: 1075	*The backside is finished the same as the front. *Accessory: a key; secret compartment inside	Japanese Oak
			Walnut
Desk 125 [Image 4]	w: 1250 d: 500 h: 700 h1: 670 wbl: 735	*Solid wood top *The backside is finished the same as the front. *Accessory: height adjusters; a key; a pentray	Japanese Oak
		*The top board is rotated on the drawer cabinet.	Walnut

EIGHT

"Love at first sight; love more over time." That's what we aimed at together with the designer, Jin Kuramoto. The chair is featured by the shell so finely tuned in shape as to be more enveloping and spacious than it looks. The shell consists of two layers you can upholster with two different kinds of fabric leather, which will make the chair more characteristic. The wide and thick back framed by elaborately processed solid wood – the point the designer likes best – gives an impression of elegance. The chair was named from the beautiful shape of its frame (figure of eight).



Kuramoto Jin Japan



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

Designer

Kuramoto Jin Japan

Fabric and leather

Fabric / leather unavailable for the items on this page

F4 Aran, Cherock

L2 RK

L4 GR



① Japanese Oak DGY Tonica DGY/F4 (Outside: BQ-BL/L3)



② Japanese Oak GY MG-LGY/L3 (Outside: MG-KGY/L3)

			F1	F2	F:	3 F4/	CL1 F	5	L3
Armchair w: 575 d: 575 Armchair H h: 740 (770) (710)		Japanese Oak							
Armchair L [Image ①]	sh: 450 〈480〉(420) ah: 615-690 〈645-720〉(585-6 wt: 10.0	000,			s of fabric it in fabric /		e selectable	the high	er price
Side Chair Side Chair H	w: 570 d: 575 h: 740 〈770〉 (710)	Japanese Oak							
Side Chair L [Image ②]	sh: 450 〈480〉 (420) wt: 9.5		*Two different types of fabric / leather are selectable (the higher p is applied). Limit in fabric / leather						er price

^{*}The figures in the angle brackets express the height of H type; ones in the parentheses express the height of L type.







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

Fabric and leather

Fabric / leather available for 2 Seater, Easy Chair (Upholstered Back)

F3 Ultrasuede

F4 Tonica

L3 BQ, MG, KP

Make-it-lower

Easy Chair, Stool: 10mm | 20mm | 30mm

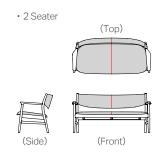
Leather stitching

Stitch —

Leather stitching is applied to the following:

Designer

Fukasawa Naoto Japan



Easy Chair

The designer pursued the best angle between the backrest and seat of a chair for people to lounge in. Some parts of the outline are designed to be edgy, but the surface is finished so smoothly to make people relax. There are two types of backrests: wooden or upholstered.

Stool

Simple but elaborately designed, such as the height of the beams between the legs are made uniform to those of the easy chair for a perfect balance between them.

• 2 Seater

The easy chair is stretched to a two-seater bench of 1450 mm in width.

Round Side Table • Round Table

The round side table has two types of top boards: wood and marble. The legs are tapered to both ends, and the arc of the leg base was precisely calculated out, so that the leg base doesn't make a shadow on the floor.







② Japanese Oak WNF Tonica LGY/F4



4 Japanese Oak WNF Tonica LGY/F4



③ Japanese Oak BL Tonica LGY/F4

						F3	F	4	L3
2 Seater [Image ①]	w: 1450 d: 670 h: 730 sh: 395 ah: 575	5			Japanes	e Oak			
Limit in fabric / leather I	Leather stitching				Waln	ut			
Easy Chair (Upholstered Back)	w: 705 d: 655 h: 730 sh: 385 ah: 575	;			Japanes	e Oak			
[Image ②] Limit in fabric / leather					Waln	ut			
			F1	F2	=3 F4/0	CL1 F5/L2	2 L	.3	L4
Easy Chair (Wooden Back)	w: 705 d: 650 h: 730 sh: 385	Japanese Oak							
[Image ③]	ah: 575	Walnut							
Stool [Image 4]	w: 590 d: 410 h: 380 sh: 375	Japanese Oak							
		Walnut							





Japanese Oak WNF

Bianco carrara marble





Bianco carrara marble used for the side table top is unique in color and pattern, and may inherently have pin holes and fine cracks on its surface. Please don't leave it wet. Marble surface, regardless of water repellent, contains moisture in its pin holes and fine cracks and becomes likely to be peeled off.

Japanese O	ak WNF		



Round Side Table 45 [Image ®]	dia: 450 h: 500	*Solid wood top	Japanese Oak
			Walnut
Round Side Table 45 (Marble) [Image ©]	dia: 450 h: 500	*Marble stone top	Japanese Oak
			Walnut
Round Table 58 [Image ①]	dia: 580 h: 480	*Solid wood top	Japanese Oak
			Walnut
Round Table 58 (Marble) [Image ®]	dia: 580 h: 480	*Marble stone top	Japanese Oak
			Walnut

^{*}Top board: random-match

120

$\mathsf{KAMUY} \mid \mathsf{Kamuy}\,\mathsf{Lux}\,\mathsf{Dining}$



Wood coating

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

Make-it-lower

Chair: 10mm 20mm 30mm Table: 10mm 20mm

Designer

640(660)

530

585

570

Fukasawa Naoto Japan



① Japanese Oak NF Tonica DGY/F4



3 Walnut CW Tonica LGY/F4

4 Japanese Oak NF

			F1	F2	- 1	F3 F4/	CL1 F5/	L2 L3	L4
Armchair (Upholstered Seat) Armchair H (Upholstered Seat) [Image ①: H Type]	w: 585 d: 535 h: 770 <790> sh: 435 <455> ah: 640 <660> wt: 6.0	Japanese Oak							
		Walnut							
Armchair (Wooden Seat)	w: 585 d: 530 h: 770 (790)	*Solid wood sea	*Solid wood seat Japanese C						
Armchair H (Wooden Seat) [Image ②:HType]	sh: 420 〈440〉 ah: 640 〈660〉 wt: 7.0							Walnut	
Side Chair (Upholstered Seat) Side Chair H (Upholstered Seat) [Image ③:H Type]	w: 570 d: 535 h: 770 <790> sh: 435 <455> wt: 5.5	Japanese Oak							
		Walnut							
Side Chair (Wooden Seat) Side Chair H (Wooden Seat) [Image 4: H Type]	w: 570 d: 530 h: 770 (790)	*Solid wood sea	at					Japanese Oak	
	sh: 420 〈440〉 wt: 6.5							Walnut	

^{*}The figures in the angle brackets express the height of H type.

Armchair • Side Chair

This is the fruit of the designer's desires and our craftsmanship responding to them. Every important point of the main frame is shaped edgy; the beams between the legs are very slightly tapered; the shape of the wooden seat is curved out based on 3D data. These small tricks make the chair look sharp from any angle. The chair looks so normal and beautiful.

Table

The shape of this table is not round but not exactly square. The best part is the finish of the top board edge. The edge is not vertical but reverse-slanted to the back side. The slant angle is not constant but finely adjusted so that the thickness of the top board is thin and constant viewed from any angle. The legs can be positioned in two ways to match the number of chairs to be set (for ones more than 2100 mm in width).



Table leg positions

The table leg positions are changeable (inside or outside) in case of length 240 / 210.





⑥ Japanese Oak NF



Table 240 × 100	w: 2400 d: 1000	
Table 240 × 100 H	h: 710 〈740〉 h1: 670 〈700〉	Japanese Oak
[Image (§) : H Type]	wbl: 1440 (outside 2085)	Walnut
Гаble 210 × 95	w: 2100 d: 950	
Table 210 × 95 H [Image ©: H Type]	h: 710 〈740〉 h1: 670 〈700〉	Japanese Oak
	wbl: 1440 (outside 1785)	Walnut
Table 180 × 95 Table 180 × 95 H	w: 1800 d: 950	Japanese Oak
	h: 710 〈740〉 h1: 670 〈700〉	Supuriose out
	wbl: 1485	Walnut
Table 160 × 95 Table 160 × 95 H	w: 1600 d: 950	
	h: 710 〈740〉 h1: 670 〈700〉	Japanese Oak
	wbl: 1285	Walnut

^{*}The figures in the angle brackets express the height of H type. *Top board: random-match

KINA LUX, designed by David Trubridge of New Zeland. This objet d'art is light yet stable and sturdy enough to be used as a table, or even as an ottoman. CondeHouse presents to the world, this masterpiece born through a collection of meticulous handcrafting efforts combined with advanced molding and precision manufacturing techniques.



122



David Trubridge New Zealand

123





Wood coating

C, U: Japanese Birch OFN

P : Japanese Birch OFNPWT/OFNPDG/OFNPBL /OFNREM

*Wood and finish are indicated as follows: Main unit wood + main unit finish + top surface finish

Designer

David Trubridge New Zealand

Cork

An eco-friendly material, approximately half of which is produced in Portugal. Cork is made from the tree bark of cork oak. It is a recyclable and waste-free natural material that can be obtained without cutting trees down because it's made from residue from producing wine stoppers, etc.



This ellipsoid furniture made of Japanese birch consists of 22 arc-shape parts for size 80; 24 for size 100. The curve and grid of each piece are molded and cut by machine; polished and oil-coated by hand due to its complex shape. The combination of advanced technology and human skills results in this beautiful product. It's something that you not only use but also enjoy by looking at.



1 Japanese Birch OFN



2 Japanese Birch OFN Ultrasuede DGY/F3



③ Japanese Birch OFNPWT

Kina Floor C 100 [Image ①]	dia: 1000 h: 410	*The top surface is cork.								Japanese Birch			
Kina Floor C 80	dia: 800 h: 330	*The top surface is cork.							Japanese Birch				
			F1		F2		F3	F4/CL1	F5/L2	1	L3	1	L4
Kina Floor U 100	dia: 1000 h: 410	Japanese Birch											
Kina Floor U 80	dia: 800 h: 330	Japanese Birch											
Kina Floor P 100	dia: 1000 h: 410									Japa	nese Bi	rch	
Kina Floor P 80	dia: 800 h: 330									Japa	nese Bi	rch	

SPLINTER

An additional model to Splinter collection designed by Oki Sato from nendo. The chair shell is upholstered with special thick leather supplied by a sole Japanese saddle maker, SOMÈS SADDLE. The high grade leather makes its back view more beautiful.





Japanese Oak NF/WNF/MBR/DBR/GY/DGY/BL/NWT

Make-it-lower

Chair: 10mm | 20mm | 30mm

Designer

nendo Sato Oki Japan

Special thick leather

The special leather is 4 mm in thickness, tannin-tanned, aniline-dyed, and available in the following two colors.





SO-BR SO-DGY

The leather edge is polished by saddle craftspeople, and the leather is upholstered and stitched by hand.

SOMÈS SADDLE

A sole Japanese saddle maker in Sunagawa city, Hokkaido. Their products, especially thick leather ones, are chosen by many horse jockeys for its high hand-made quality.



http://www.somes.co.jp



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Special leather wax

Special leather wax is included for the following items. Leather is kept in good condition by regular maintenance, once or twice a year according to conditions. (Splinter Lux Dining Armchair / Tack Lux Living Easy Chair, Ottoman) This special leather wax was developed exclusive for SOMÈS SADDLE thick leather. Please don't use for other leather products.



Japanese Oak GY SO-DGY



Armchair (Shell) Armchair H (Shell) w: 595 d: 580 h: 725 (745) sh: 420 (440) ah: 650 (670) wt: 7.0

*Thick leather: SO-BR or SO-DGY





■ Material

Walnut and Japanese oak are used for this collection. The eyes of our craftsmen developed through many years of experience carefully selected right wood for the right part.

■ Sofa design

The base frame is thin and colored darker, which makes the seat part look light and floating. The arm board is made of solidwood pieces in different sizes to create individuality. In the case of upholstery with leather, a piping edge is available as an option.

■ Cubinet structure

In order to express the minimum structure of the sofa, all the parts are designed to look slender. Another feature is the flap door handle. Even the inside of the flap door handle is veneered to show beautiful wood grain.

■ Cabinet function

The slender look of the sofa makes the room look more spacious. Against its appearance, the sofa cushions provide super relaxation. The center flap door of the TV board has a soft-closing function.

SESTINA | Sestina Lux Living (17)

LUX

Wood coating

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

*Legs made of Cherry (WL color)

Piping colors



Piping BR Piping GY

Leather stitching

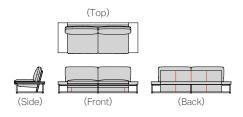
Leather stitching is applied to the following:

Stitch

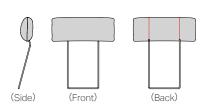
• One Arm 212 L (R)

• One Arm 182 L (R)

- Sofa 240
- Sofa 240 KD
- Sofa 210
- [The drawing for Sofa 240]



Headrest



Designer

Kawakami Motomi Japan







Sofa 240 KD Middle legs









⑤ Avance BR/F5



6 Avance BR/F5

							1		
Sofa 240 [Image ①]	w: 2400 d: 920 h: 790 sh: 410	Japanese Ash	F1	F2	F3	F4/CL1	F5/L2	L3	L4
*Solid wood armrest *Acc *Legs made of Cherry L		Walnut							
Sofa 240 KD	w: 2400 d: 920 h: 790 sh: 410	Japanese Ash							
*Solid wood armrest *Acc *Legs made of Cherry *Kr is connected in the middle.	nock-down: the main frame	Walnut							
Sofa 210 [Image ②]	w: 2100 d: 920 h: 790 sh: 410 ah: 340	Japanese Ash							
*Solid wood armrest *Acc *Legs made of Cherry L	essory: height adjusters	Walnut							
One Arm 212 L (R)	w: 2120 d: 920 h: 790 sh: 410 ah: 340	Japanese Ash							
*Solid wood armrest *Acc *Legs made of Cherry L	essory: height adjusters	Walnut							
One Arm 182 L (R)	w: 1820 d: 920 h: 790 sh: 410	Japanese Ash							
*Solid wood armrest *Acc *Legs made of Cherry L		Walnut							
Piping Option for Sofa / Sofa 240 KD / One A	240	*Only for Leat *Piping color:							
Piping Option for Sofa / One Arm 182 L (R)	210	*Only for Leat *Piping color:							
Ottoman [Image ④]	w: 710 d: 655 h: 410	Cherry							
		*Accessory: height adjusters							
Piping Option for Otto	man	*Only for Leat *Piping color:							
Headrest [Image ⑤]	w: 650 d: 150 h: 740 Height including the	Loothor -+:	tabing						
Arm Cushion [Image ®]	w: 300 d: 520 h: 130	Leather sti	terning						
					•				







Coffee Table 150 × 50	w: 1500 d: 500 h: 340	Japanese Ash
	*Solid wood top *Accessory: height adjusters *Legs made of Cherry	Walnut
Coffee Table 130 × 65 [Image ⑦]	w: 1300 d: 650 h: 340	Japanese Ash
	*Solid wood top *Accessory: height adjusters *Legs made of Cherry	Walnut
Coffee Table 90 × 90 [Image ®]	w: 900 d: 900 h: 340	Japanese Ash
	*Solid wood top *Accessory: height adjusters *Legs made of Cherry	Walnut
Side Table 30 × 55 [Image ⑨]	w: 300 d: 550 h: 480	Japanese Ash
	*Solid wood top *Accessory: plastic protectors at the leg bottoms	Walnut





Japanese Ash NF/WNF/MBR/DBR/GY/DGY/BL Walnut CW/DBR *Legs made of Cherry (WL color)

Designer

Kawakami Motomi Japan





② Japanese Ash WNF

TV Lowboard TV-220 [Image ①]	w: 2200 d: 510 h: 400	Japanese Ash		
	*The backside is also veneered. *Accessory: height adjusters; t10 glass shelves (w: 519 \times 2) *Legs made of Cherry *Left and right: drawer; middle: flap door	Walnut		
TV Lowboard TV-180 [Image ②]	w: 1800 d: 510 h: 400	Japanese Ash		
	*The backside is also veneered. *Accessory: height adjusters; t10 glass shelf (w: 669 \times 1) *Legs made of Cherry *Left and right: drawer; middle: flap door	Walnut		
TV Lowboard TV-165	w: 1650 d: 510 h: 400	Japanese Ash		
	*The backside is also veneered.			
	*Accessory: height adjusters; t10 glass shelf (w: 519 \times 1) *Legs made of Cherry *Left and right: drawer; middle: flap door	Walnut		

TACK

Noboru Nakamura, a designer living in Hokkaido created this personal chair in 1978, and it was reborn through brushing up the detail of the design. Tack means "Thank you" in Swedish. This is the real Hokkaido chair: designed by a Hokkaido designer, made of Hokkaido ash; of which thick leather is supplied by a Hokkaido saddle maker. The structure is resistant to aging because the joints of the frame are designed to be tightened by the weight.





Japanese Ash NF/WNF/MBR/DBR/GY/DGY/BL

Make-it-lower

Easy Chair, Ottoman

10mm | 20mm | 30mm

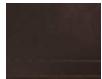
Designer

Nakamura Noboru Japan

Special thick leather

The special leather is 4 mm in thickness, tannin-tanned, aniline-dyed, and available in the following two colors. You can enjoy the leather changing, stretching, and fitting to the body with age.





SO-BR SO-DGY

The belt at the back of the seat works as a tension adjuster. The frame and upholstery structure is to be disassembled for future re-upholstery.

SOMÈS SADDLE

A sole Japanese saddle maker in Sunagawa city, Hokkaido. Their products, especially thick leather ones, are chosen by many horse jockeys for its high hand-made quality.

Special leather wax

Special leather wax is included for the following items. Leather is kept in good condition by regular maintenance, once or twice a year according to conditions. (Splinter Lux Dining Armchair / Tack Lux Living Easy Chair, Ottoman) This special leather wax was developed exclusive for SOMÈS SADDLE thick leather. Please don't use for other leather products.

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620 460

② Japanese Ash NF SO-BR

Easy Chair	w: 830 d: 625 h: 705 sh: 385 ah: 525
[Image ①]	

Japanese Ash

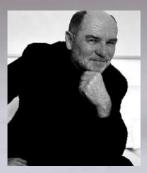
*Thick leather: SO-BR or SO-DGY

Ottoman [Image ②]

w: 620 d: 460 h: 390 sh: 370

Japanese Ash

*Thick leather: SO-BR or SO-DGY



Peter Maly Germany



■ Material

It's always our focus: right material for the right part: aluminum for the drawer handles; hairline finish stainless steel for the base of the cabinet, in addition to premium wood.

■ Technique

The dynamic and stable-looking backrest of the easy chair was realized by our careful drying process and variable thickness forming technique. The LED illumination doesn't encroach on the storage space by the special structure of the illumination space.

■ Size-wise concept

Peter Maly is deeply in love with Japanese living styles, and accordingly, a Japanese tatami mat is used as a module to calculate out the size of the items he designed for CondeHouse, which results in this well-proportioned collection.

■ Tradition

The base frame of the sofa is joined with the three way miter joint. It's one of the traditional Japanese woodworking techniques, not only strong but also beautiful to look at.

■ Design details

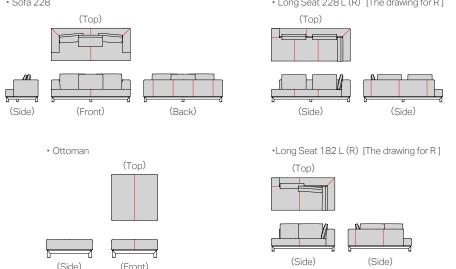
In order to emphasize the horizontal lines, the side walls are grooved, and the drawer handles are hidden. In addition, all the measures were employed to improve the quality such as push latches, a soft-closing function, veneering the back side and even the bottom side.





The base frame of the sofa is joined with the three way miter joint. It's one of the traditional Japanese woodworking techniques, not only strong but also beautiful to look at. This collection has a wide variety of items: sofa, one-arm seat, long seat, and ottoman, for customers to enjoy various combinations. The easy chair also has a type with an upholstered backrest.

Wood coating Make-it-lower Oak NF/WNF/MBR/DBR/GY/DGY/BL Easy Chair: 10mm 20mm 30mm Peter Maly Germany Leather stitching Leather stitching is applied to the following: - Sofa 228 - Long Seat 228 L (R) [The drawing for R] (Top) (Top) (Top) (Top) - One Arm 182 L (R) [The drawing for R]









2 Oak NF Bentley BR/F5



3 Oak NF Bentley BR/F5



4 Oak NF Bentley BR/F5



⑤ Bentley BR/F5



6 Oak NF KS-LGY/L3



Walnut CW Bentley BR/F5

Fabric and leather

Fabric / leather available for Easy Chair (Upholstered Back)

F1 Grain

F3 Ultrasuede

F4 Tonica

F5 Bentley

CL1 MR

L3 BQ, MG, KP

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			F1	F2	F3	F4/CL1	l F5/12	L3	ı	L4
 Sofa 228	w: 2315 d: 950		· ·	:	:	:	:	:	:	
[Image ①]	h: 670 sh: 370	Oak								
*Accessory: middle leg with a	n adjuster									
Leather stitching	i i aujustei	Walnut								
(as an example)	w: 2315 d: 950		1						-	
Sofa 228	h: 800 sh: 370	Oak								
with Back Cushion x 3	ah: 670	Walnut								
		vvali lut								
One Arm 182 L (R)	w: 1860 d: 950							:		
[Image ② : L Type]	h: 670 sh: 370	Oak								
		Walnut								
Leather stitching										
(as an example) One Arm 182 L (R) with Back Cushion x 2	w: 1860 d: 950	Oak								
	h: 800 sh: 370 ah: 670	Odit								
	an. 676	Walnut								
				!	1				:	
	w: 950 d: 2315 h: 670 sh: 370	Oak								
								! :		
*Accessory: middle leg with an adjuster Leather stitching		Walnut								
	050 1 0015									
(as an example) Long Seat 228 L (R) with Back Cushion x 3	w: 950 d: 2315 h: 800 sh: 370	Oak								
	ah: 670								1	
		Walnut								
Long Seat 182 L (R)	w: 950 d: 1860		1	:	1	:		:	:	
Long Seat 102 L (N)	h: 670 sh: 370	Oak								
		Walnut								
Leather stitching		vvali lut								
(as an example)	w: 950 d: 1860									
Long Seat 182 L (R)	h: 800 sh: 370	Oak								
with Back Cushion x 3	ah: 670	Walnut								
Ottoman	w: 950 d: 950	Oals						i		
[Image ④]	h: 370	Oak								
		Walnut								
Leather stitching			!	!	!			:		
Back Cushion	680 × 440									
[Image ⑤]										
Easy Chair	w: 740 d: 620	Oak								
[Image 6]	h: 720 sh: 410 ah: 700	Vak								
	an. 700	Walnut								
				:	1		1		:	
			-		F1	F3	F4/CL1	F5		L3
Easy Chair (Upholstered Back)	w: 740 d: 620 h: 720 sh: 410			Oak						
[Image ①]	ah: 700					1		:		
Limit in fabric / leather				Walnut						



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

Designer

Peter Maly Germany

The common design motif of the cabinets and screen is horizontal lines. The side board has three drawers in the upper part and two deep drawers in the lower part. The LED illumination and stainless steel base make the low board look unique. The horizontal lattice frame of the screen is joined with stainless steel joints that give an accent in design.









Side Board S-DR-228	w: 2275 d: 470 (450, without the door handles) h: 730	Oak
	*Legs: hairline finished stainless steel *The backside is also veneered. *Knobs: almite aliminium *Accessory: plastic protectors at the leg bottoms; illumination (LED) inside; shelf boards (w: 1071 × 2)	Walnut
Low Board S-FDR-228	w: 2275 d: 570 (550, without the door handles) h: 415	Oak
	*Legs: hairline finished stainless steel *The backside is also veneered. *Knobs: almite aliminium *Accessory: plastic protectors at the leg bottoms; illumination (LED) inside *Flap door	Walnut
Low Board S-FDR-182	w: 1820 d: 570 (550, without the door handles) h: 415	Oak
	*Legs: hairline finished stainless steel *The backside is also veneered. *Knobs: almite aliminium *Accessory: plastic protectors at the leg bottoms; illumination (LED) inside *Flap door	Walnut
Screen 80-170-3 [Image ③]	w: 2305 h: 1740 t: 40	Oak
	*Accessory: plastic protectors at the leg bottoms *The figures on the left are the size (at the time of making it flat). *The figures in the products names represent width - height - board number.	Walnut

LUX

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This is a modular shelf in two types: wall-hanging and self-standing. The module consists of six sizes from 455 to 2730 mm in width, such as a box with a sliding or flap door, a panel with a shelf, and a plain panel. There are two heights for the base cabinet: 290 and 380 mm, and customers can choose from a drawer or a cabinet with a flap door. It is made of oak or walnut, and available colors are 7 for oak and 2 for walnut. In addition, the solid-paint wood (white, black, and charcoal) is available.

Wood coating Designer Oak NF/WNF/MBR/DBR/GY/DGY/BL Peter Maly Walnut CW/DBR Germany Free standing type The steel frame inside is covered by the L-shape panel edges and upper Steel frame cover plates. **Panels** Panels are tongue and groove jointed. Top board Base cabinets The panels are attached to the steel frame by getting the hook on the panel backside caught on the steel frame. Panels Easy wiring for installed audio visual equipment by drilling holes on the panel. The base cabinets with perforated Top board boards and wiring holes radiate heat efficiently. Base cabinets

Wall hanging type

The level is adjustable.

Structure

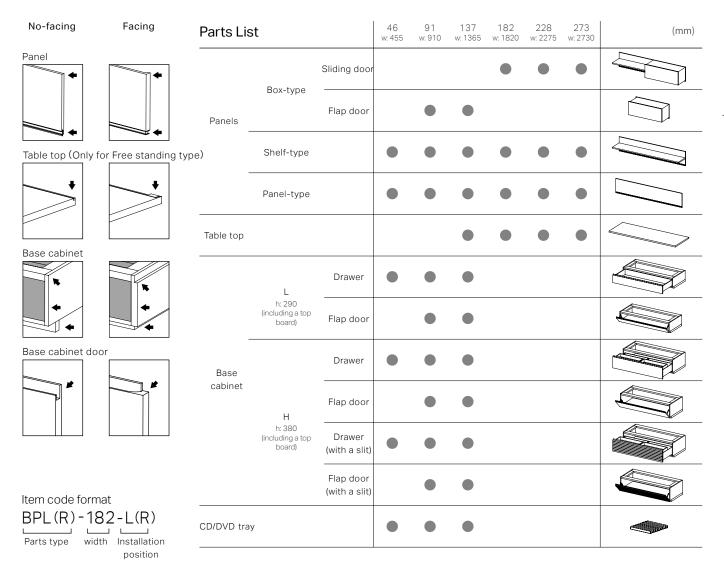
- This item is composed of a main steel frame and component objects (shelves, cabinets, etc).
- Two types are available: free-standing and wall hanging types.
- The minimum width is 1820 mm.
- There are six types of component objects, combined up to five rows (in case of the free standing type); up to four rows (in case of the wall hanging type), respectively on the different height base cabinets.
- Joint parts are made of aluminum, of which combination with wood is one of the key points in design.
- The contribution and radiation of cables are carefully considered for audiovisual equipment.

Component objects

- There are six sizes of panels, of which height is only one type, 355 mm (including joint parts*), and width varies from 455 mm to 2730 mm. We have three types of components available: box-, shelf-, or paneltype, and also customers can choose a sliding or flap door for a box-type component.
- The top board is offered in four widths from 1365 mm to 2730 mm.
- The base cabinet heights are 290 mm and 380 mm (including the top board), for both of which draweror flap door type with/without a slit is available
- *The panel joint is not necessary for the bottom panel of the free-standing type.

Difference by installation position

Three types of components are used by installation position: no-facing; facing at one end; facing at both ends.

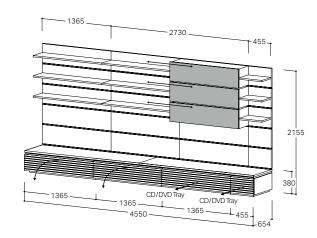


LUX

Combination examples

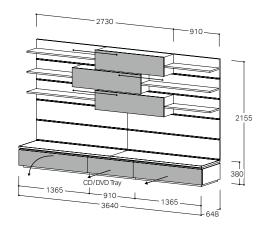
Free standing type

Parts	Part code Woo	od & Finish	Quantity
Plain Panel	PP-137-L	Oak NF	× 2
Plain Panel	PP-137-C	Oak NF	× 4
Plain Panel	PP-46-R	Oak NF	× 2
Shelf Panel	SP-137-L	Oak NF	×3
Shelf Panel	SP-46-R	Oak NF	×3
Box Panel Slide Door Body	BPR-273-C	Oak NF	×3
Box Panel Slide Door	BPRD-273	Color	×3
Table Top	TS-228-L	Oak NF	× 1
Table Top	TS-228-R	Oak NF	× 1
Base Cabinet H Body	BCH-137-L	Oak NF	× 1
Base Cabinet H Body	BCH-137-C	Oak NF	× 2
Base Cabinet H Body	BCH-46-R	Oak NF	× 1
Base Cabinet H Flap Door (with a slit)	BCH-FPS-137-L	Oak NF	× 1
Base Cabinet H Flap Door (with a slit)	BCH-FPS-137-C	Oak NF	× 1
Base Cabinet H Draw er (with a slit)	BCH-DRS-137-C	Oak NF	× 1
Base Cabinet H Draw er (with a slit)	BCH-DRS-46-R	Oak NF	× 1
CD/DVD Tray	CDH-46		× 1
CD/DVD Tray	CDH-137		× 1
Steel Frame (Free standing type)	FFH-455-5		× 1



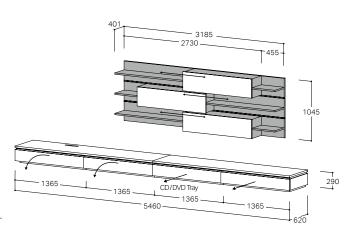
Free standing type

Parts	Part code	Wood & Finish	Quantity
Plain Panel	PP-182-L	Walnut CW	× 2
Plain Panel	PP-182-R	Walnut CW	× 2
Shelf Panel	SP-91-L	Walnut CW	×1
Shelf Panel	SP-91-R	Walnut CW	× 2
Box Panel Slide Door Body	BPR-273-L	Walnut CW	× 2
Box Panel Slide Door Body	BPL-273-R	Walnut CW	×1
Box Panel Slide Door	BPLD-273	Color	×1
Box Panel Slide Door	BPRD-273	Color	× 2
Table Top	TF-182-L	Walnut CW	× 1
Table Top	TF-182-R	Walnut CW	×1
Base Cabinet H Body	BCH-137-L	Walnut CW	×1
Base Cabinet H Body	BCH-91-C	Walnut CW	× 1
Base Cabinet H Body	BCH-137-R	Walnut CW	× 1
Base Cabinet H Flap Door	BCH-FP-137-L	Color	×1
Base Cabinet H Drawer	BCH-DR-91-C	Color	× 1
Base Cabinet H Drawer	BCH-DR-137-R	Color	× 1
CD/DVD Tray	CDH-91		× 1
Steel Frame (Free standing type)	FFH-364-5		× 1



Wall hanging type

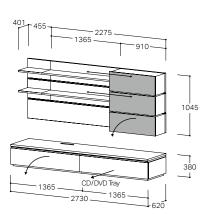
Parts	Part code	Wood & Finish	Quantity
Shelf Panel	SP-46-L	Color	× 1
Shelf Panel	SP-46-R	Color	× 2
Box Panel Slide Door Body	BPR-273-L	Color	× 2
Box Panel Slide Door Body	BPL-273-R	Color	× 1
Box Panel Slide Door	BPLD-273	Walnut CW	× 1
Box Panel Slide Door	BPRD-273	Walnut CW	× 2
Table Top	TF-273-L	Walnut CW	× 1
Table Top	TF-273-R	Walnut CW	× 1
Base Cabinet L Body	BCL-137-L	Walnut CW	× 1
Base Cabinet L Body	BCL-137-C	Walnut CW	× 2
Base Cabinet L Body	BCL-137-R	Walnut CW	× 1
Base Cabinet L Flap Door	BCL-FP-137-L	Walnut CW	× 1
Base Cabinet L Flap Door	BCL-FP-137-C	Walnut CW	× 1
Base Cabinet L Drawer	BCL-DR-137-C	Walnut CW	× 1
Base Cabinet L Drawer	BCL-DR-137-R	Walnut CW	× 1
CD/DVD Tray	CDL-137		× 1
Wiring Hole Cover	HF206		× 1
Steel Frame (Wall hanging type)	FW-319-3		× 1



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Wall hanging type

Parts	Part code	Wood & Finish	Quantity
Plain Panel	PP-182-L	Oak NF	×1
Shelf Panel	SP-46-L	Oak NF	× 2
Box Panel Slide Door Body	BPR-228-R	Oak NF	× 2
Box Panel Flap Door Body	FBPR-91-R	Oak NF	× 1
Box Panel Slide Door	BPRD-228	Color	× 2
Box Panel Flap Door	FBPRD-91	Color	×1
Table Top	TF-273-CE	Oak NF	×1
Base Cabinet H Body	BCH-137-L	Oak NF	× 1
Base Cabinet H Body	BCH-137-R	Oak NF	× 1
Base Cabinet H Flap Door	BCH-FP-137-L	Oak NF	× 1
Base Cabinet H Drawer	BCH-DR-137-R	Oak NF	× 1
CD/DVD Tray	CDH-137		× 1
Wiring Hole Cover	HF206		× 1
Steel Frame (Wall hanging type)	FW-273-3		× 1



Plain Panel	PP-	46-C	46-L (R)	91-C	91-L (R)	137-C	137-L (R)	182-C	182-L (R)	182-CE
[Figure ① : PP-182-C]	Oak									
w: PP- 46: 455 PP- 91: 910	Walnut									
PP-137: 1365 PP-182: 1820 PP-228: 2275	PWT/PDG/PBL									
PP-273: 2730 d: C: 18				PP-	228-C	228-L (R)	228-CE	273-C	273-L (R)	273-CE
L/R/CE: 35 h: 355				Oak						
				Walnut						
				PWT/PDG/PBL						
Shelf Panel	SP-	46-C	46-L (R)	91-C	91-L (R)	137-C	137-L (R)	182-C	182-L (R)	182-CE
[Figure ② : SP-182-C]	Oak									
w: SP- 46: 455 SP- 91: 910	Walnut									
SP-137: 1365 SP-182: 1820 SP-228: 2275	PWT/PDG/PBL									
SP-273:2730				SP-	228-C	228-L (R)	228-CE	273-C	273-L (R)	273-CE
d: C : 338 L/R/CE : 355 h: 355				Oak						
				Walnut						
				PWT/PDG/PBL						
Box Panel Slide Door	BPL (R) -	182-C	182-L (R)	182-CE	228-C	228-L (R)	228-CE	273-C	273-L (R)	273-CE
Body [Figure ③: BPR-182-C]	Oak									
w: BPL (R) -182 : 1820	Walnut									
(880: excluding a slide door) BPL (R) -228: 2275	PWT/PDG/PBL									
(880: excluding a slide door) BPL (R) -273: 2730 (1335: excluding a slide door) d: C: 338 L/R/CE: 355 h: 355										
Box Panel Slide Door							BPL (R) D-	182	228	273
[Figure ④ : BPLD-182]	w: BPL (R) D- BPL (R) D- BPL (R) D-	228: 91	1				Oak			
	t: 15 h: 337	_, 0 , 100	~				Walnut			
							PWT/PDG/PBL			

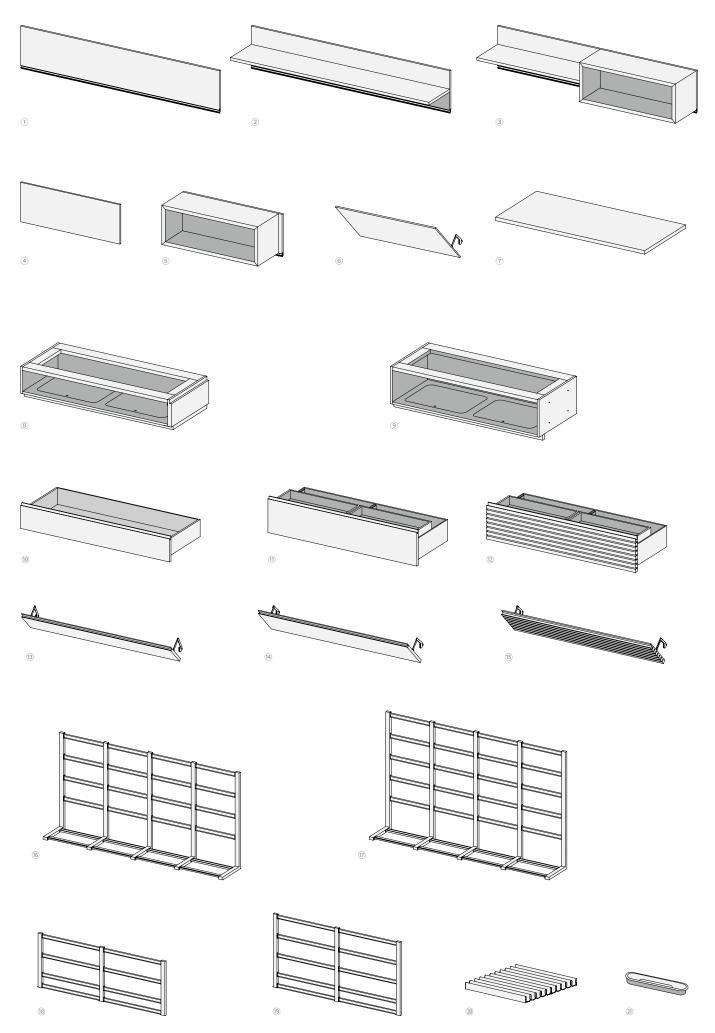
)DI (D)	01.0	1 04 1 (5)	107.0	107 (0)
Box Panel Flap Door Body [Figure ⑤ : FBPL-91-C]	w: FBPL (R) - 91: 910				FE	Oak	91-C	91-L (R)	137-C	137-L (R)
[ga	h: 355					Walnut				
					T/PDG/PBL					
					PVV	I/PDG/PBL				
Box Panel Flap Door								FBPL (R) D-	91	137
[Figure ⑥ : FBPLD-91]	w: FBPL (R) D- 91: 91 FBPL (R) D-137: 136 t: 15							Oak		
	h: 337							Walnut		
								PWT/PDG/PBL		
Table Top		TF (TS) -	137-L (R)	182-L (R))	182-CE	228-L (R)	228-CE	273-L (R)	273-CE
[Figure ⑦ : TF-137-L]	w: TF (TS) -137: 1365 TF (TS) -182: 1820	Oak								
*TS for a base cabinet	TF (TS) -228: 2275 TF (TS) -273: 2730 d: TF: 620	Walnut								
with a slit	TS: 626 t: 30	PWT/PDG/PE	3L							
Base Cabinet L			BCL-	46-C	4	46-L (R)	91-C	91-L (R)	137-C	137-L (R)
Body [Figure ® : BCL-137-R]	w: BCL- 46: 455 BCL- 91: 910		Oak							
	BCL-137: 1365 d: C: 575 L/R: 592	Walnut								
*Height with a top board: 290 *Accessory: height adjusters only for the wall hanging type	h: 270		PWT/PDG/PBL							
Base Cabinet H			BCH-	46-C	4	46-L (R)	91-C	91-L (R)	137-C	137-L (R)
Body [Figure 9 : BCH-137-C]	w: BCL- 46: 455 BCL- 91: 910 BCL-137: 1365		Oak							
	d: C: 575		Walnut							
*Height with a top board: 380 *Accessory: height adjusters only for the wall hanging type	h: 360		PWT/PDG/PBL							
Base Cabinet L							BCL-DR-	46-C (L/R)	91-C (L/R)	137-C (L/R)
Drawer [Figure (1): BCL-DR-137-C]	w: BCL-DR- 46-C : 4 BCL-DR- 46-L/R : 45 BCL-DR- 91-C : 9	53					Oak			
	BCL-DR- 91-L/R: 90 BCL-DR-137-C: 13				Walnut					
	BCL-DR-137-L/R: 136 d: 514 h: 212	63					Color			
Base Cabinet H							BCH-DR-	46-C (L/R)	91-C (L/R)	137-C (L/R)
Drawer [Figure ① : BCH-DR-137-C]	w: BCH-DR- 46-C : 4 BCH-DR- 46-L/R : 4 BCH-DR- 91-C : 9	53					Oak			
*Accessory: two trays (w: 386~645 d: 240 h: 75)	BCH-DR- 91-L/R: 9 BCH-DR-137-C: 13	08					Walnut			
(one in case of BCH-DR-46)	BCH-DR-137-L/R: 13 d: 514 h: 302	63					Color			
CD/DVD Tray [Figure @]				CDL-46		CDH-46	CDL-91	CDH-91	CDL-137	CDH-137
[rigule 🐵]										

^{*}CDL for a base cabinet L drawer; CDH for a base cabinet H drawer (with / without a slit)

LUX

LUX											
Base Cabinet H	_							BCH-DRS-	46-C (L/R)	91-C (L/R)	137-C (L/R)
Drawer (with a slit) [Figure ⁽¹⁾ : BCH-DRS-137-C			- 46-C : - 46-L/R : - 91-C :	453				Oak			
			91-L/R:					Walnut			
*Accessory: two trays (w: 386~645 d: 240 h: 7 (one in case of BCH-DRS		BCH-DRS-	-137-C : -137-L/R :						į	:	i
Base Cabinet L	_								BCL-FP-	91-C (L/R)	137-C (L/R)
Flap Door [Figure ③: BCL-FP-137-C]	W		91-C : 9 91-L/R : 9 37-C : 13	08					Oak		
		BCL-FP-13 24	37-L/R:13						Walnut		
	h	: 212							PWT/PDG/PBL		
Base Cabinet H	_								BCH-FP-	91-C (L/R)	137-C (L/R)
Flap Door [Figure (4): BCH-FP-137-C]			91-C : 9 91-L/R : 9 37-C : 13	908					Oak		
		BCH-FP-1 24	37-0 : 13 37-L/R : 13						Walnut		
	h	: 302							PWT/PDG/PBL		
Base Cabinet H									BCH-FPS-	91-C (L/R)	137-C (L/R)
Flap Door (with a slit) [Figure (§): BCH-FPS-137-C		w: BCH-FPS- 91-C : 906 BCH-FPS- 91-L/R : 908 BCH-FPS-137-C : 1361							Oak		
	† ·		PS-137-L/R: 1363						Walnut		
		: 302									
Wiring Hole Cover											HF206
[Figure 20]	W	r: 206 d: 45									
Steel Frame	FFL-	182-4 :	228-4	273-4	319-4	364-4	410-4	455-4 :	501-4	546-4 :	592-4
(Free standing type) [Figure (6): FFH-364-4]	4 rows										
[Figure ①: FFH-364-5]	FFH-	182-4	228-4	273-4	319-4	364-4	410-4	455-4	501-4	546-4	592-4
	4 rows										
	FFL-	182-5	228-5	273-5	319-5	364-5	410-5	455-5	501-5	546-5	592-5
	5 rows										
	FFH-	182-5	228-5	273-5	319-5	364-5	410-5	455-5	501-5	546-5	592-5
	5 rows										
*Accessory: height adjus	ters *F	FL is only a	vailable for a	a base cabir	net L; FFH fo	r a base cal	oinet H.				
Steel Frame	FW-	182-3	228-3	273-3	319-3	364-3	410-3	455-3	501-3	546-3	592-3
(Wall hanging type) [Figure ®: FW-182-3]	3 rows										
[Figure 19 : FW-182-4]	FW-	182-4	228-4	273-4	319-4	364-4	410-4	455-4	501-4	546-4	592-4
	4 rows										







LUX



Wood coating

Oak NF/WNF

Designer

Jakob Joergensen Denmark









② Ultrasuede GY/F3

Lounge Chair [Image ①]

w: 1255 d: 1175 h: 785

Oak

*The shape is changeable (the adove dimensions for the minimum shape).

Seat Cushion		F1	-	F2	F3	F4/CL1	F5/L2		L3	L4
[Image ②]	dia: 600									

MOLA

This is a sofa people want to lie onto, not just sit on. All that we can do for comfort has been done, such as the fine tuning of cushion filling, the careful selection of upholstery fabric, etc. Customers can make this sofa their own personal spaces by setting it together with other items from MOLA collection.



Yoshino Toshiyuki Japan

Cushion

Designerer's Message

In order to finely tune the softness of the cushions, the cushion filling and upholstery material were carefully selected.

The core concept of this collection is "not furniture but a comfort space that each user can arrange. I designed this sofa as a place where people are relaxed in their own ways rather than just simply seated on. The concept is shown in the lineup of the collection. A center table is not included because it has no other choice but to be placed in front of the sofa. Instead, I added side tables, sofa side boxes, and low shelves as places to put things

around the sofa. Accordingly, users can enjoy making their personal arrangement.

Unit

A wide variety of arrangements according to family structure, lifestyles, etc. are possible by the wide-angle corner sofa, sofa side boxes and shelves, and side tables that can be tucked in the sofa due to its cantilever leg.

Shelf

We need some places to put things within reach when relaxing in a sofa, and the sofa side boxes and shelves would be a good help by organizing such things neatly.



Japanese Oak NF/WNF/MBR/DBR/GY/DGY/BL Walnut CW/DBR (excluding sofas)

Fabric and leather

Fabric / leather unavailable for the items on this page

F1 Grain F2 Syuro

F3 Ultrasuede

F4 Aran, Cherock, Rivie

CL1~L4 All the leathers

*Excluding cushions

Leg colors for Side Table



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S-GY

S-BL



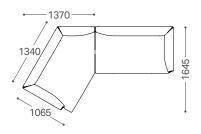
① Japanese Oak NF Linova BU/F3



③ Japanese Oak MBR Bentley BL/F5

Designer

Yoshino Toshiyuki Japan





② Japanese Oak MBR Bentley BL/F5



4 Japanese Oak NF Sarmassa GY/F4



⑤ Japanese Oak NF Sarmassa GY/F4







7 Bentley GY/F5

			F1	F2	2	F3	F4	F5
Sofa 200 [lmage ①]	w: 2000 d: 900 h: 675 sh: 440	Japanese Oak						
	*Feather is partially included in seat cushion	ns. Limit in fab	ric / leath	ier				
Corner Sofa L (R) [Image ②: R Type]	w: 1710 d: 1065 h: 675 sh: 440	Japanese Oak						
	*Accessory: middle leg with an adjuster *F	eather is partially	included	in seat	cushions.	Limit in	fabric / lea	ither
Ottoman [Image (5)]	w: 1020 d: 570 h: 415	Japanese Oak						
	Limit in fabric / leather							
One Arm 195 L (R) [Image ③: L Type]	w: 1945 d: 900 h: 675 sh: 440	Japanese Oak						
	*Accessory: middle leg with an adjuster *F	eather is partially	included	in seat	cushions.	Limit in	fabric / lea	ther
One Arm 150 L (R)	w: 1500 d: 900 h: 675 sh: 440	Japanese Oak						
	*Accessory: middle leg with an adjuster *F	eather is partially	included	in seat	cushions.	Limit in	fabric / lea	ther
One Arm 120 L (R)	w: 1200 d: 900 h: 675 sh: 440	Japanese Oak						
	*Accessory: middle leg with an adjuster *F	eather is partially	included	in seat	cushions.	Limit in	fabric / lea	ther
One Arm 105 L (R) [Image 4 : L Type]	w: 1065 d: 1065 h: 675 sh: 440	Japanese Oak						
	*Feather is partially included in seat cushion	ns. Limit in fab	ric / leath	ier				
	F1	F2	F3	F4/0	CL1 F	5/L2	L3	L4
Cushion (Large) [Image ©]	640 × 480							
Cushion (Small)	550 × 400							





® Japanese Oak NF Leg: S-GY







9 Walnut CW Leg: S-GY







Round Side Table 50 [Image ®]	w: 500 d: 500 h: 510	Japanese Oak
	Three colors available for the leg	Walnut
Side Table 55 × 45 [Image ®]	w: 550 d: 450 h: 510	Japanese Oak
	Three colors available for the leg	Walnut
Sofa Box 114 [Image ®]	w: 1140 d: 350 h: 415	Japanese Oak
	*Accessory: height adjusters	Walnut
Sofa Box 114 (T)	w: 1400 (Body 1140) d: 350 h: 630	Japanese Oak
	*Accessory: height adjusters *The top board can be set in two ways: edge-to-edge in line or overhang	Walnut
Sofa Box 78 [Image ®]	w: 780 d: 350 h: 415	Japanese Oak
	*Accessory: height adjusters	Walnut
Sofa Box 78 (T)	w: 780 d: 450 (Body 350) h: 510	Japanese Oak
	*Accessory: height adjusters	Walnut



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

Designer

Yoshino Toshiyuki Japan







Walnut

w: 1600 d: 350 h: 810 Shelf 160 (L) Japanese Oak [Image ①] Walnut *Accessory: height adjusters

	Accessory. Height adjusters	·
Shelf 160 (M)	w: 1600 d: 350 h: 630	Japanese Oak
	*Accessory: height adjusters	Walnut
Shelf 160 (S) [Image ②]	w: 1600 d: 350 h: 450	Japanese Oak
	*Accessory: height adjusters	Walnut
Shelf 120 (L)	w: 1200 d: 350 h: 810	Japanese Oak
	*Accessory: height adjusters	Walnut
Shelf 120 (M)	w: 1200 d: 350 h: 630	Japanese Oak
	*Accessory: height adjusters	Walnut
Shelf 120 (S)	w: 1200 d: 350 h: 450	Japanese Oak

*Accessory: height adjusters

The name YUKAR LUX, meaning "epic poetry" in the Ainu language, denotes our respect and gratitude toward the nature of Hokkaido. This living-room furniture collection was designed in a way to enhance the natural beauty of Hokkaido oak. The beauty essence of this collection is drawn out by the ultimate balance of the curved lines and surfaces of the sofas with a unique sitting comfort and functional tables with a wooden texture.

The collection was developed under the concept of "sofa for those living in high-rise apartments in urban areas", and started off by making sofas in a width of 2000 mm to fit the elevators and doors of such apartments. The armrests were designed to turn inward, which emphasized the horizontal line in design, and led to creating a sofa of a compact size with a roomy sitting comfort. By employing this sofa in combination with the armchair, you can create a more relaxing and cozy living room.



Fukasawa Naoto Japan



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

Designer

Fukasawa Naoto Japan





② Japanese Oak WNF BQ-DBR/L3



③ Tonica LGY/F4



④ Japanese Oak WNF BQ-DBR/L3

			F1	F2	F3 F4	CL1 F5	/L2 L	3 L4
Sofa 200 [Image ①]	w: 2000 d: 905 h: 760 sh: 405 ah: 450	Japanese Oak						
Sofa 170	w: 1700 d: 905 h: 760 sh: 405 ah: 450	Japanese Oak						
Armchair 103 [Image ②]	w: 1030 d: 905 h: 760 sh: 405 ah: 450	Japanese Oak						
Armchair 88	w: 880 d: 905 h: 760 sh: 405 ah: 450	Japanese Oak						
Cushion [[mage ③]	w: 350 d: 610 h: 170							
Ottoman 95 [Image ④]	w: 970 d: 460 h: 405	Japanese Oak						
Ottoman 80	w: 820 d: 460 h: 405	Japanese Oak						



● Sofa • Armchair

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Due to the arms which are not thick and expanding inward, the sofa looks wider than the actual size. Lining up the sofas or armchairs side by side makes a big sofa set with a side table.

Table

The living table in two sizes different in diameter and height. The smooth outline running from the top board to each leg stands out more because of its simple design overall.



⑤ Japanese Oak WNF



6 Japanese Oak DBR

Round Table 110 [Image (\$\sigma\$)]	dia: 1100 h: 270	Japanese Oak
	*Solid wood top *Accessory: height adjusters	
Round Table 85	dia: 850 h: 340	Japanese Oak
[iiiage @]		Soparioss Sant

^{*}Top board: random-match

ONE

In the same concept as the chair (Eight), Jin Kuramoto and CondeHouse developed this round table. The table made of Hokkaido oak obviously looks bold in design. It is composed of the top board of 34 mm in thick and a column-shaped center leg. The tapered leg shape is not only for design purposes but makes more space for the toes. The plain design can go with various chairs, and the top board and leg are available in different finishes, which makes the table more acceptable in public spaces as well.



Kuramoto Jin Japan



Wood coating

You can select two different colors for the table top and leg.





Round Table:

Japanese Oak NF/NFWNF/NFMBR/NFDBR/NFGY/NFDGY/NFBL

/WNF/WNFNF/WNFMBR/WNFDBR/WNFGY/WNFDGY/WNFBL
/MBR/MBRNF/MBRWNF/MBRDBR/MBRGY/MBRDGY/MBRBL
/DBR/DBRNF/DBRWNF/DBRMBR/DBRGY/DBRDGY/DBRBL
/GY/GYNF/GYWNF/GYMBR/GYDBR/GYDGY/GYBL
/DGY/DGYNF/DGYWNF/DGYMBR/DGYDBR/DGYGY/DGYBL
/BL/BLNF/BLWNF/BLMBR/BLDBR/BLGY/BLDGY
/OFNNF/OFNWNF/OFNMBR/OFNDBR/OFNGY/OFNDGY/OFNBL

*Wood and finish are indicated as follows: top board finish + leg finish

Rotating Tray:

160

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





Kuramoto Jin Japan



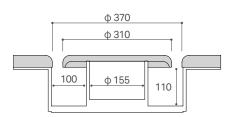
② Japanese Oak WNF The rotating tray is just placed, not fixed.







 $\ensuremath{\mathfrak{3}}\xspace \ensuremath{\text{Compartment for a power strip}}$



 $\ensuremath{\mathfrak{B}}$ The cross-section drawing of the above compartment

Round Table 180 Round Table 180 H	dia: 1800 h: 710 〈740〉 h2: 670 〈700〉	Japanese Oak
[Image ①]	*Solid wood top *Top board is sprittable. *Accessory: height adjusters, fall prevention weight (10 kg \times 6) *A leg made of Beech	
Round Table 150 Round Table 150 H	dia: 1500 h: 710 〈740〉 h2: 670 〈700〉	Japanese Oak
	*Solid wood top *Accessory: height adjusters, fall prevention weight (10 kg \times 4) *A leg made of Beech	
Round Table 135 Round Table 135 H	dia: 1350 h: 710 〈740〉 h2: 670 〈700〉	Japanese Oak
	*Solid wood top *Accessory: height adjusters, fall prevention weight (10 kg \times 4) *A leg made of Beech	

Rotating Tray 90 [Image ②]	dia: 900 h: 30	Japanese Oak
Compartment for a power strip [Image ③]	dia: 370 h: 110	

^{*}The figures in the angle brackets express the height of H type. *Be careful when setting up and moving the table because it's very heavy. *Top board: random-match

IPPONGI

CondeHouse founder Minoru Nagahara believed that the scars and scratches of wood were beautiful because they were the proof that wood survived in the harsh nature, saying wood with such natural marks are the most beautiful thing in the world. IPPONGI collection is furniture which craftsmen preserve all scars on wood and turn such unique wood into masterpieces.











Wood coating

Oak OFN Walnut OFN

Designer

Nagahara Minoru (1935-2015) Japan



Top board 200×90 T-shape (H=710) Walnut OFN

Description of Ippongi tables

- Made to order in size
- Top board designs: natural / straight edges (widthwise), loose curved / straight edges (depthwise), with / out a center grid.
- Leg designs: turret, T-shape, and square-pillar
- Wood: oak and walnut
- Strong wood characters such as knots are intentionally left as a design feature, but requests for wood characters are not acceptable.
- Living tables are also available.
- Please contact for more details.

Table top type







Table height by leg type

*Height adjusters are installed for T-shape and square-pillar legs.

*Available in three heights: 680, 710, and 740.



T-shape





Square pillar

Example for size

Top board (R) 270 \times 110 Turret (H=710)

Reference price

w: 2700 d: 1100 h: 710 h1: 670



Top board with a center grid 240 \times 100 Square pillar (H=710)

Reference price

w: 2400 d: 1000 h: 710 h1: 670

*Accessory: height adjusters



Top board 180×90 T-shape (H=680)

Reference price

w: 1800 d: 900 h: 680 h1: 640

*Accessory: height adjusters

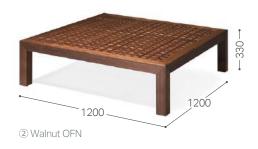














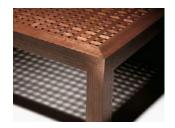








Table with a center grid

It is CondeHouse craftsmanship that realizes this complicated grid consisting of so many wood pieces. The wood grid looks more like woven threads and more beautiful by setting wood pieces with straight grain up. By the combination of many different wood pieces, the top board surface shows various faces according to viewing angles. When light enters, the grid makes beautiful shadows on the floor. A top board and legs are three way miter joint, where craftsmanship is required.

Kiori Taku 144 × 84 [mage ⊕]	Oak				
	*Accessory: height adjusters		Walnut		
Kiori Taku 120 × 120 [Image ②]	w: 1200 d: 1200 h: 330		Oak		
	*Accessory: height adjusters		Walnut		
Kiori Taku 102 × 102	w: 1020 d: 1020 h: 330		Oak		
	*Accessory: height adjusters		Walnut		
Kiori Taku 78 × 78	Giori Taku 78 × 78 w: 780 d: 780 h: 450				
	*Accessory: height adjusters	Walnut			
Nest Table		L	S S	SET	
[Image ③]	(L) w: 1180 d: 540 h: 350 (S) w: 1080 d: 540 h: 300	Oak			
	*Height adjusters for a large table; a top board with grid for the smaller table	Walnut			
Side Board [Image ④]	w: 1700 d: 450 (Table top 380) h: 900	w: 1700 d: 450 (Table top 380) h: 900			
	*The backside is also veneered. *Accessory (w: 557×2) *Depth varies by material woo	Walnut			
Console Table [Image ③]	w: 900 d: 400 h: 900	Oak			
	*The backside is also veneered. *Accessory (w: 583×2) *Depth varies by material woo	Walnut			
Telephone Stand	w: 700 d: 350 (Table top 330) h: 800	Oak			
	*The backside is also veneered. *Accessory (w: 363 × 1) *Depth varies by material woo	Walnut			

Item List





This unique shaped sofa with its curved seating is one of the long-life products of CondeHouse. For the lifestyle of Japanese people, this sofa, good to dine and sleep on, is perfect because the boundaries are blurred between dining and living rooms. Three types of wood are available: Japanese oak, ash, and walnut.

Wood coating Leather stitching Stitch Japanese Ash NF/WNF/MBR/DBR/GY/DGY/BL Leather stitching is applied to the following: Japanese Oak NF/WNF/MBR/DBR/GY/DGY/BL (Top) · Sofa Bed Walnut CW/DBR · Sofa Bed (S) [The drawing for Sofa Bed] Fabric and leather Fabric / leather unavailable for Sofa Bed, Sofa Bed (S) F3 Ultrasuede (Front) (Back) (Top) Make-it-lower · Armchair (N) Armchair (N): 10mm 20mm 30mm (Side) (Front) (Back) 75Ó 1860 645 1640 - 585 -① Japanese Ash MBR MG-LGY/L3 2 Japanese Ash NF Blend LGY/F2 3 Japanese Ash NF MG-LGY/L3 F4/CL1 w: 1860 d: 750 Sofa Bed Japanese Ash h: 810 sh: 400

[image ①]	11. 6 10 511. 400	· ·				
		Japanese Oak				
Limit in fabric / leathe	er Leather stitching	Walnut				
Sofa Bed (S) [Image ②]	w: 1640 d: 750 h: 810 sh: 400	Japanese Ash				
		Japanese Oak				
Limit in fabric / leathe	er Leather stitching	Walnut				
Armchair (N) [Image 3]	w: 585 d: 645 h: 800 sh: 425	Japanese Ash				
	ah: 580 wt: 7.0	Japanese Oak				
Leather stitching		Walnut				



RS sofa is rather wide and low compared to other sofa collections. The back of the sofa is supported by a wooden vertical lattice frame that gives people an image of stability. The corner sofa is finely angled so that people sitting next to each other can talk more closely. The headrest provides neck and head support, detachable when not needed.

Wood coating

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

Designer

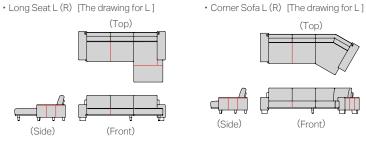
Nagahara Minoru (1935-2015) Japan

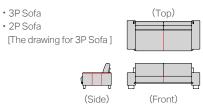
Leather stitching

(Top)

(Front)

Leather stitching is applied to the following:





· Headrest (M)





① Japanese Oak DBR Maple DBR/F3



② Japanese Oak DGY Syuro GN/F2

			F1 F	2 F	3 F4/	CL1 F5/L	.2 L	3 L	_4
Long Seat L (R) [Image ①:Rtype]	w: 2545 d: 1490 h: 745 sh: 365	Japanese Oak							
	ah: 470	*Accessory: midd	dle legs with a	an adjuster	Leather	stitching			
3P Sofa [Image ②]	w: 2130 d: 890 h: 745 sh: 365	Japanese Oak							
	ah: 470	Leather stitchi	ng						
2P Sofa	w: 1855 d: 890 h: 745 sh: 365	Japanese Oak							
	ah: 470	Leather stitchi	ng						
Corner Sofa L (R) [Image ③:R type]	w: 2885 d: 1225 h: 745 sh: 365	Japanese Oak							
	ah: 470	*Accessory: middle legs with an adjuster Leather stitching							
Ottoman (W) [Image 4]	w: 855 d: 670 h: 365	Japanese Oak							
Ottoman [Image (§)]	w: 550 d: 400 h: 365	Japanese Oak							
Headrest (M)	w: 500 d: 145 h: 400	Japanese Oak							
	Height including the headrest: 980	Leather stitchi	ng						





6 Japanese Oak NF Avance BR/F5









RB TABLE



A massive solid wood round table that goes up to 1800 mm in diameter, featured by the dynamic wood grain and sharply shaped edge of the top board. The metal base is available in three different colors: silver, charcoal, and black. The high table is also available with an optional cable tray, which is good for office and even home use.

Wood coating

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

*OFN is not available for the rotating tray.

Table leg colors







Designer



Sadogawa Kiyoshi Japan







Table 240 × 120 Table 240 × 120 H Table 240 × 120 LD	w: 2400 d: 1200 h: 710 〈740〉 (680) h2: 670 〈700〉 (640)	Japanese Ash Japanese Oak
	*Solid wood top *Accessory: height adjusters *Legs are splittable. Three colors available for the leg	Walnut
Table 220 × 120 Table 220 × 120 H	w: 2200 d: 1200 h: 710 〈740〉 (680)	Japanese Ash
Table 220 × 120 LD [Image ①]	h2: 670 〈700〉 (640)	Japanese Oak
	*Solid wood top *Accessory: height adjusters *Legs are splittable. Three colors available for the leg	Walnut

^{*}The figures in the angle brackets express the height of H type; ones in the parentheses express the height of LD type.

^{*}Top board: random-match





③ Japanese OakOFN Legs: S-GY

Round Table 180 Round Table 180 H Round Table 180 LD	dia: 1800 h: 710 (740) (680) h2: 670 (700) (640)	Japanese Ash
[mage ②]		Japanese Oak
	*Solid wood top *Accessory: height adjusters *The top board and legs are splittable. Three colors available for the leg	Walnut
Round Table 150 Round Table 150 H Round Table 150 LD	dia: 1500 h: 710 〈740〉 (680) h2: 670 〈700〉 (640)	Japanese Ash
Image ③]	112.070 (7007 (040)	Japanese Oak
	*Solid wood top *Accessory: height adjusters *Legs are splittable. Three colors available for the leg	Walnut
Round Table 135 Round Table 135 H Round Table 135 LD	dia: 1350 h: 710 〈740〉 (680) h2: 670 〈700〉 (640)	Japanese Ash
	112.070 (7007 (040)	Japanese Oak
	*Solid wood top *Accessory: height adjusters *Legs are splittable. Three colors available for the leg	Walnut
Round Table 120 Round Table 120 H	dia: 1200 h: 710 (740) (680)	Japanese Ash
Round Table 120 LD	h2: 670 〈700〉 (640)	Japanese Oak
	*Solid wood top *Accessory: height adjusters *Legs are splittable. Three colors available for the leg	Walnut
Round Table 105 Round Table 105 H Round Table 105 LD	dia: 1050 h: 710 〈740〉 (680) h2: 670 〈700〉 (640)	Japanese Ash
Round Table 105 LD	112. 070 (7007 (040)	Japanese Oak
	*Solid wood top *Accessory: height adjusters *Legs are splittable. Three colors available for the leg	Walnut
Round Table 90 Round Table 90 H Round Table 90 LD	dia: 900 h: 710 (740) (680)	Japanese Ash
	h2: 670 〈700〉 (640)	Japanese Oak
	*Solid wood top *Accessory: height adjusters *Legs are splittable. Three colors available for the leg	Walnut

^{*}The figures in the angle brackets express the height of H type; ones in the parentheses express the height of LD type.
*Top board: random-match

RB TABLE





④ Japanese OakOFN Legs: M-GY

Round High Table 180 Round High Table 180 H	dia: 1800 h: 1000 〈1100〉 h2: 960 〈1060〉	Japanese Ash
		Japanese Oak
	*Solid wood top *Accessory: height adjusters *The top board and legs are splittable. Three colors available for the leg	Walnut
Round High Table 150 Round High Table 150 H	dia: 1500 h: 1000 〈1100〉 h2: 960 〈1060〉	Japanese Ash
	112. 300 (1000)	Japanese Oak
	*Solid wood top *Accessory: height adjusters *Legs are splittable. Three colors available for the leg	Walnut
Round High Table 135 Round High Table 135 H	dia: 1350 h: 1000 〈1100〉 h2: 960 〈1060〉	Japanese Ash
	112. 300 (1000)	Japanese Oak
	*Solid wood top *Accessory: height adjusters *Legs are splittable. Three colors available for the leg	Walnut
Round High Table 120 Round High Table 120 H Image	dia: 1200 h: 1000 〈1100〉 h2: 960 〈1060〉	Japanese Ash
image (Contrope)	112. 300 (1000)	Japanese Oak
	*Solid wood top *Accessory: height adjusters *Legs are splittable. Three colors available for the leg	Walnut
Round High Table 105 Round High Table 105 H	dia: 1050 h: 1000 〈1100〉 h2: 960 〈1060〉	Japanese Ash
	112:000 (1000)	Japanese Oak
	*Solid wood top *Accessory: height adjusters *Legs are splittable. Three colors available for the leg	Walnut
Round High Table 90 Round High Table 90 H	dia: 900 h: 1000 〈1100〉 h2: 960 〈1060〉	Japanese Ash
	112. 300 (1000)	Japanese Oak
	*Solid wood top *Accessory: height adjusters *Legs are splittable. Three colors available for the leg	Walnut

^{*}The figures in the angle brackets express the height of H type. *Top board: random-match



⑤ Japanese OakOFN Legs: S-GY



Round Low Table 180 L Round Low Table 180 M Round Low Table 180 H	dia: 1800 h: 350/450/550	Japanese Ash
		Japanese Oak
	*Solid wood top *Accessory: height adjusters *The top board and legs are splittable. Three colors available for the leg	Walnut
Round Low Table 150 L Round Low Table 150 M Round Low Table 150 H	dia: 1500 h: 350/450/550	Japanese Ash
[Image ⑤: L type]		Japanese Oak
	*Solid wood top *Accessory: height adjusters *Legs are splittable. Three colors available for the leg	Walnut
Round Low Table 135 L Round Low Table 135 M Round Low Table 135 H	dia: 1350 h: 350/450/550	Japanese Ash
Nourid Low Table 19311		Japanese Oak
	*Solid wood top *Accessory: height adjusters *Legs are splittable. Three colors available for the leg	Walnut
Round Low Table 120 L Round Low Table 120 M Round Low Table 120 H	dia: 1200 h: 350/450/550	Japanese Ash
ROUTH LOW TABLE 120 H		Japanese Oak
	*Solid wood top *Accessory: height adjusters *Legs are splittable. Three colors available for the leg	Walnut
Round Low Table 105 L Round Low Table 105 M Round Low Table 105 H	dia: 1050 h: 350/450/550	Japanese Ash
Roulid Low Table 105 H		Japanese Oak
	*Solid wood top *Accessory: height adjusters *Legs are splittable. Three colors available for the leg	Walnut
Round Low Table 90 L Round Low Table 90 M Round Low Table 90 H	dia: 900 h: 350/450/550	Japanese Ash
Roulid Low Table 90 H		Japanese Oak
	*Solid wood top *Accessory: height adjusters *Legs are splittable. Three colors available for the leg	Walnut

^{*}The three figures separated by slashes (from left to right) for h are the heights of L, M and H type tables. *Top board: random-match



(6) The rotating tray is just placed, not fixed.





① Cable Tray and Cover for the round table (Image on right: a tray for wires and wiring covers)

Rotating Tray 90 [Image ©]	dia: 900 h: 45	Japanese Ash			
		Japanese Oak			
		Walnut			
Cable Tray and Cover for the round table	dia: 195 h: 70 Tray dia: 400 t: 15	Japanese Ash			
[Image ⑦]		Japanese Oak			
	Hole-processing on the top board, a tray for wires, and wiring covers (eight) *The tray and covers are finished in the same color.	Walnut			



The shape of the sofa is designed based on ergonomics but still looks elegant. The hardness of the seat, the thickness of the cushion, and the angle of the backrest, everything is carefully calculated in order to reach maximum comfort.

Wood coating

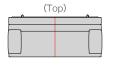
Oak NF/WNF/MBR/DBR/GY/DGY/BL

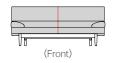
Leather stitching

Stitch —

Leather stitching is applied to the following:

- 3P Sofa
- 2P Sofa [The drawing for 3P Sofa]





Designer



Ebina Noriyuki Japan



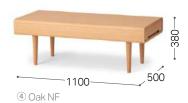
① Oak NF Magnolia GY/F4



② Oak MBR MG-LGY/L3



3 Oak NF Magnolia GY/F4





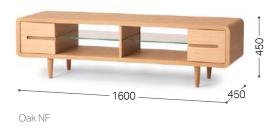
*Top board: slip-match



ECLIPSE | Eclipse



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TV Lowboard TV - 160

w: 1600 d: 450 h: 450

Oak

*The backside is also veneered.

*Accessory: t8 glass shelves (w: 488 \times 2)

SL TABLE



This leg shape is common, may look nothing special at first glance. What makes this table unique is the legs made of wood, though this type of table legs are made of metal in most cases. Anticipating users will feel the table legs with their toes, we elaborated the shape of the leg surface to make a good touch. Two heights (710 mm or 740 mm) and an optional cable tray are available.

Wood coating

Japanese Oak NF/NFWNF/NFMBR/NFDBR/NFGY/NFDGY/NFBL

/WNF/WNFNF/WNFMBR/WNFDBR/WNFGY/WNFDGY/WNFBL
/MBR/MBRNF/MBRWNF/MBRDBR/MBRGY/MBRDGY/MBRBL
/DBR/DBRNF/DBRWNF/DBRMBR/DBRGY/DBRDGY/DBRBL
/GY/GYNF/GYWNF/GYMBR/GYDBR/GYDGY/GYBL
/DGY/DGYNF/DGYWNF/DGYMBR/DGYDBR/DGYGY/DGYBL
/BL/BLNF/BLWNF/BLMBR/BLDBR/BLGY/BLDGY
/OFN/OFNNF/OFNWNF/OFNMBR/OFNDBR/OFNGY/OFNDGY/OFNBL

Walnut CW/CWDBR/DBR/DBRCW/OFN/OFNCW/OFNDBR

*Wood and finish are indicated as follows: top board finish + leg finish

Table leg positions (outside)

(inside)

Basic specification

*Solid wood top

*Accessory: height adjusters, reinforcement back beam (for ones wider than 1700)









four-piece type for the top board of 2500 - 2700

^{*}Japanese oak is available for legs in any color at the price of walnut.

W:		1500	1600 1700) 1	800 1900	200	00 2100) 2200	2300	2400
	Japanese Oak									
d: 850	Walnut									
	Japanese Oak									
d: 900	Walnut									
	Japanese Oak									
d: 950	Walnut									
	Japanese Oak									
d: 1000	Walnut									
	Japanese Oak									
d: 1100 Walnut	Walnut									
d: 1200	Japanese Oak									
	Walnut									
h: 710 〈740〉 h2: 675 〈705〉 h3: 635 〈665〉										
wbl (inside/out	side): 1	000/1220	1100/1320		1200/1420	1	1400/1620		1600/1820	

W:			2500		2600		2700
d: 850	Walnut						
d: 900	Walnut						
d: 950	Walnut						
h: 710 (740) h2: 675 (705)		h3:	635 <66	35>			
wbl (inside / outside):				18	300/202	20	

w:			2500		2600		2700
d: 1000	Walnut						
d: 1100	Walnut						
d: 1200	Walnut						
h: 710 〈740〉	h2: 675 (705)	h3:	635 < 66	35>			
wbl (inside / d			18	300/202	20		

Cable Tray	four-piece type for the top board of 2500-2700	w: 1240 d: 110 h: 80	
	three-piece type for the top board of 2000-2400	w: 930 d: 110 h: 80	
h2 including the cable tray: 605 (635)	two-piece type for the top board of 1500-1900	w: 620 d: 110 h: 80	
000 (000)			

An optional set of hole-processing on the top board and a cable tray and cover (made of solid wood) *The tray cover is made of the same wood; finished in the same color as the top board.

^{*}The figures in the angle brackets express the height of H type.

^{*}h3: height from the floor to the top beam of the legs *Top board: random-match

This is a solid wood table customizable size-wise. The feature is its joint. In most cases, wood pieces are connected horizontally (they are lined up in the long-side direction), but this is otherwise, connected vertically. Master craftsmen familiar with the characters of Japanese ash, Japanese oak, and walnut choose the best materials wisely and join them. The top board looks sharp and massive by cutting the side surface at an appropriate angle.

Wood coating

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

Basic specification

*Solid wood top

*Accessory: height adjusters

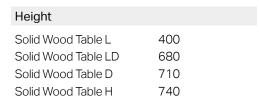
Top board

The top boards of SP tables are made with many pieces of characteristic solid wood boards to give unique expressions.



Walnut OFN

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Make-it-lower

Table: 10mm 20mm







	Japanese Ash	
w: 800 d: 800	Japanese Oak	
	Walnut	

h: 400/680/710/740
h1: 365/645/675/705
h2: 335/615/645/675
wbl: 575

	Japanese Ash
w: 900 d: 900	Japanese Oak
	Walnut

h: 400/680/710/740
h1: 365/645/675/705
h2: 335/615/645/675
wbl: 675

	Japanese Ash	
w: 1000 d: 1000	Japanese Oak	
	Walnut	

h: 400/680/710/740
h1: 365/645/675/705
h2: 335/615/645/675
wbl: 775

	Japanese Ash
w: 1100 d: 1100	Japanese Oak
	Walnut

h: 400/680/710/740	
h1: 365/645/675/705	
h2: 335/615/645/675	
wbl: 875	

^{*}The four figures separated by slashes (from left to right) for h, h1 and h2 are the heights of L, LD, D, and H type tables, respectively.

^{*}Top board: random-match

N:			1500	1600	1700	1800	1900	2000	2100	2200	2300	2400
	Jap	anese Ash										
850	. lan	anese Oak		:								:
000												
	,	Walnut										
	Jap	anese Ash										
: 900	Jan	anese Oak										
300												
		Walnut										
	Jap	anese Ash										
950	lan	anese Oak	:									
930	Оар	ai iese Oak										
	,	Walnut										
	Jap	anese Ash										
1000	lan	anese Oak										
1000	Зар	al lese Oak										į.
	,	Walnut										
	Jap	anese Ash										
1100	lan	anese Oak	:									
1100	Зар	al lese Oak										
	,	Walnut										
	Jap	anese Ash										
1200	lan	anese Oak	:									
1200	Зар	al lese Oak										į
	,	Walnut										
	/710/740 h	1: 360/640			15/645/675	1 - 7 -	1075	1775	1075	1075	2075	1 0175
bl:			1275	1375	1475	1575	1675	1775	1875	1975	2075	2175
		1100	1200	1300	1400				1100	1200	1300	1400
	Japanese Ash							Japanese Ash				
550	Japanese Oak					d:	650	Japanese Oak				
	Walnut							Walnut			•	
	Japanese Ash							Japanese Ash				
: 600	Japanese Oak					d:	700	Japanese Oak				
	Walnut							Walnut				
		1								:		:

^{*}The four figures separated by slashes (from left to right) for h, h1 and h2 are the heights of L, LD, D, and H type tables, respectively. *Top board: random-match

This is also size-wise customizable table, though not solid-wood but veneered. The same as other products, it's made of high-quality materials and designed with close attention to detail, such as a massive 40 mm top board, carefully arranged woodgrain, and roundshaped legs. The simple appearance fits well with CondeHouse's standard dining chairs.

Height

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

Table L	400	
Table LD	680	
Table D	710	
Table H	740	

Make-it-lower

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Table: 10mm 20mm

Basic specification

*Accessory: height adjusters





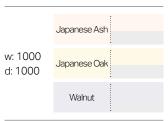
w: 800 d: 800	Japanese Ash
	Japanese Oak
	Walnut

h: 400/680	/710/740	
h1: 360/64	0/670/700	

Japanese Ash

Japanese Oak

Walnut



	Walnut	
h: 400/680)/710/740	
h1: 360/64	10/670/700)

Japanese Ash

Japanese Oak

h: 400/680/710/740 h1: 360/640/670/700 wbl: 650

wbl: 750

w: 900

d: 900

h: 400/680/710/740 h1: 360/640/670/700 wbl: 850

w: 1100

d: 1100

wbl: 950

^{*}The four figures separated by slashes (from left to right) for h and h1 are the heights of L, LD, D, and H type tables, respectively.

^{*}Top board: random-match



^{*}The four figures separated by slashes (from left to right) for h and h1 are the heights of L, LD, D, and H type tables, respectively.

^{*}Top board: random-match



CondeHouse founder Minoru Nagahara designed this table on the inspiration from pinwheels, a toy that originated in the United States. The top board is veneered, and only the edge part is solid wood shaped like that of a plate, which works to make it light and easy to carry.

Wood coating

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

Designer

Nagahara Minoru (1935-2015) Japan



1 Japanese Oak NF



② Japanese Oak NF



③ Japanese Ash NF



Round Table 50 (L) [lmage ①]

dia: 500 h: 450

Japanese Ash
Japanese Oak

Walnut

Round Table 50 (M)

[Image ②]

dia: 500 h: 350

Japanese Ash

Japanese Oak

Walnut

Round Table 70 (M)

[Image ③]

dia: 700 h: 400

Japanese Ash

Japanese Oak

Walnut



This table is inspired by the geographic feature of the same name. The table top has a thickness of 25 mm, and a canyon is carefully crafted right in the middle. The tabletop tapered to the edge is connected with the wood legs using stainless steel, which creates a look of floating.

Wood coating

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

Make-it-lower

Table: 10mm 20mm

Canyon

The surface of the canyon part is hairline finished. No-canyon type is also available (the same in price).





Solid Wood Table 240 × 100 Solid Wood Table 240 × 100 H	w: 2400 d: 1000 h: 710 〈740〉 h1: 675 〈705〉 h2: 625 〈655〉 wbl: 1570 h3: 585 〈615〉	Japanese Oak
[Image ①]	*Solid wood top with cross beams *Accessory: height adjusters	Walnut
Solid Wood Table 210 × 95 Solid Wood Table 210 × 95 H	w: 2100 d: 950 h: 710 〈740〉 h1: 675 〈705〉 h2: 625 〈655〉 wbl: 1370 h3: 585 〈615〉	Japanese Oak
	*Solid wood top with cross beams *Accessory: height adjusters	Walnut
Solid Wood Table 180 × 90 Solid Wood Table 180 × 90 H	w: 1800 d: 900 h: 710 〈740〉 h1: 675 〈705〉 wbl: 1300 h3: 585 〈615〉	Japanese Oak
	*Solid wood top *Accessory: height adjusters	Walnut

^{*}The figures in the angle brackets express the height of H type.

^{*}h3: height from the floor to the top beam of the legs *Top board: random-match



A stackable work of art designed by a Finnish designer, Mikko Halonen. KIILA is a chair designed to maximize the relaxation of all who sit in it. A gently-sloping line can be seen from the armrests all the way to the backrest. The chair was a finalist in the International Furniture Design Competition in Asahikawa in 2011. A choice of a wooden or upholstered seat is available. It is made of the finest Japanese ash.

Wood coating

Japanese Ash NF/WNF/MBR/DBR/GY/DGY/BL

Make-it-lower

Chair: 10mm | 20mm | 30mm

Fabric and leather

Fabric / leather unavailable for Stacking Chair UB

L4 GR

Leather stitching

Stitch

You can make it no-stitching with additional charge. Leather stitching is applied to the following:

- Stacking Chair (Upholstered Seat) Stacking Chair H (Upholstered Seat)
- · Stacking Chair UB (Upholstered Seat) Stacking Chair UB H (Upholstered Seat) [The drawing for Stacking Chair (Upholstered Seat)]

Additional

charge

Designer



Mikko Halonen Finland

(Side) (Front)



① Japanese Ash NF RK-BL/L2



2 Japanese Ash NF





3 Japanese Ash DGY Tonica DGY/F4



4 Japanese Ash GY MG-LGY/L3







		F1 F2 F3 F4/CL1 F5/L2 L3 L4
Stacking Chair (Upholstered Seat) Stacking Chair H (Upholstered Seat) [Image ①]	w: 470 d: 485 h: 720 <740> sh: 450 <470> ah: 650 <670> wt: 4.5	*Stackable up to 4
Stacking Chair (Wooden Seat) Stacking Chair H (Wooden Seat) [Image ②]	w: 470 d: 480 h: 720 (740) sh: 430 (450) ah: 650 (670) wt: 4.5	*Stackable up to 4 Japanese Ash
		F1 F2 F3 F4/CL1 F5 L3
Stacking Chair UB (Upholstered Seat) Stacking Chair UB H (Upholstered Seat) [Image ③]	w: 470 d: 485 h: 720 (740) sh: 450 (470) ah: 650 (670) wt: 4.5	Japanese Ash *Stackable up to 4
Stacking Chair UB (Wooden Seat) Stacking Chair UB H (Wooden Seat) [Image 4]	w: 470 d: 480 h: 720 (740) sh: 430 (450) ah: 650 (670) wt: 4.5	Japanese Ash *Stackable up to 4
Dolly [Image ®]		w: 600 d: 900 h: 685

*Stackable up to 10

*The figures in the angle brackets express the height of H type.



KYOBASHI collection was born in a project to renovate the Artizon Museum in Tokyo. Designer Hiroshi Yoneya designed the chair to be simple; the height of the back to be lower than the tables in the museum, so that it would provide a sense of quietness and would not ruin the atmosphere of the museum even if the museum rooms are equipped with plenty of the chairs. The chair is made of Japanese oak, and is available in seven different colors. The fabric or leather on the seat plate is replaceable. A very simple yet still comfortable chair that would suit various situations including but not limited to public facilities and homes.

Wood coating

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

Covering seat

190

The seat upholstery is removable for easy maintenance.



Make-it-lower

Chair: 10mm | 20mm | 30mm

Designer



TONERICO:INC Yoneya Hiroshi Japan



1) Japanese Oak GY MG-KGY/L3



② Japanese Oak DBR Like DGY/F3



			F1	F2	F3	F4/CL1	F5/L2	L3	1	L4
Armchair Armchair H	w: 610 d: 525 h: 680 (700) sh: 440 (460)	Japanese Oak								
[Image ①]	wt: 6.0 Covering seat	Only covering seat								
Side Chair H h: 6 [Image ②] sh: wt:	w: 480 d: 480 h: 680 (700) sh: 440 (460)	Japanese Oak								
	wt: 5.5 Covering seat	Only covering seat								

^{*}The figures in the angle brackets express the height of H type.

Designer



Raw-Edges United Kingdom

Japan Creative was founded in 2011 to deliver "a new value of Japanese craftsmanship" to the world by developing products through cooperation of Japanese manufacturers and both local and overseas creators. In their 23rd project with a theme of woodworking, CondeHouse collaborated with Raw-Edges, which resulted in a new proposal of stools and tables at the Milan Design Week - The Crust collection

Wood coating

CRUST

Japanese Oak WNF/WNFMBR/WNFDBR/WNFGY/WNFDGY/WNFBL

*Wood and finish are indicated as follows: wood + top board finish + casing leg finish





Make-it-lower

Stool: 10mm | 20mm | 30mm

High Stool: up to 150 mm in 10 mm increments



1 Japanese Oak WNFGY



② Japanese Oak WNFBL



3 Japanese Oak WNFDGY



Stool [Image ①]	w: 415 d: 410 h: 475 sh: 450 wt: 4.5	Japanese Oak
	*Solid wood seat	
High Stool [Image ②]	w: 415 d: 410 h: 675 sh: 650 wt: 5.0	Japanese Oak
	*Solid wood seat	
Table 80 × 42 [Image ③]	w: 800 d: 420 h: 370 h4: 350	Japanese Oak
	*Solid wood top	



This modern Japanese style sofa is designed by Fumio Enomoto, in line with the Japanese image: organizing, compact, and quiet. Feathers are partially used in the seat cushions to increase comfort. The cushions and sofa itself can be made in different fabrics or leather to satisfy all tastes.

Wood coating Designer Japanese Oak NF/WNF/MBR/DBR/GY/DGY/BL Walnut CW/DBR Leather stitching Stitch Leather stitching is applied to the following: · 2.5P Sofa · Long Seat L (R) (Top) [The drawing for L] Enomoto Fumio Japan (Front) (Back) • 2P One Arm L (R) (Side) [The drawing for R]



(Back)





3 Japanese Oak DBR Biro GY/F4

			F1	F2	F3	F4/CL1	F5/L2	L3	L4
2.5P Sofa		Japanese Oak							
Leather stitching		Walnut							
2.5P Sofa Back and Seat Cushions									
Feather is partially included in	seat cushions. Lea	ther stitching							
2.5P Sofa wuth Back and Seat	w: 2000 d: 800 h: 780 sh: 360	Japanese Oak							
Cushions Image ①]	ah: 600	Walnut							
Long Seat L(R)		Japanese Oak							
Leather stitching		Walnut							
Long Seat L(R) Back and Seat Cushions									
Feather is partially included in	seat cushions. Lea	ther stitching							
Long Seat L(R) with Back and Seat	w: 800 d: 1600 h: 780 sh: 360	Japanese Oak							
Cushions mage @ : R type]	ah: 600	Walnut							
2P One Arm L(R)		Japanese Oak							
Leather stitching		Walnut							
2P One Arm L(R) Back and Seat Cushions									
*Feather is partially included in	seat cushions. Lea	ther stitching							
2P One Arm L (R) with Back and Seat Cushions [Image ③: L type]	w: 1600 d: 800 h: 780 sh: 360	Japanese Oak							
	ah: 600 Walnut	Walnut							





4 Japanese Oak NF Vina LBE/F4



⑤ Biro GY/F4



6 Vina LBE/F4

			F1		F2		F3	F4/0	CL1 F5/	L2	L3	L4
Ottoman		Japanese Oak										
		Walnut										
Ottoman Seat Cushion												
		*Feather is partially included in seat cushions.										
Ottoman with Seat Cushion	w: 800 d: 800 h: 360	Japanese Oak										
[Image ④]		Walnut										
Headrest [Image ⑤]	w: 700 d: 140 h: 800 Height including the headrest: 1000											
		_										
Arm Cushion [Image ®]	540 × 420											



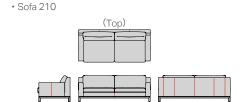
Designed by Motomi Kawakami is a modular sofa expressing the Japanese culture. The technical feature is three way miter joints to make the sturdy frame. The cushion is made of feather and urethane foam for maximum comfort. QUODO is available in Japanese ash or walnut.

Wood coating

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

Leather stitching

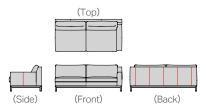
Leather stitching is applied to the following:



(Front)

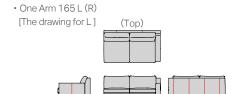
• One Arm 195 L (R) [The drawing for L]

(Side)



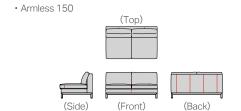
(Back)

(Back)

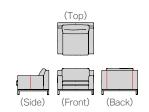


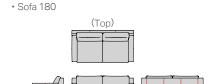
(Front)

(Side)



· Armchair

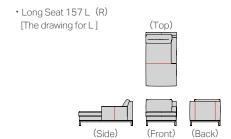




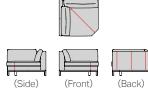
(Front)

Stitch

(Back)

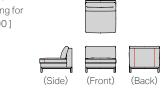






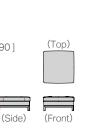
(qoT)





· Stool 90

• Stool 75 [The drawing for Stool 90]







Kawakami Motomi Japan





① Japanese Ash NF Bentley GY/F5



② Japanese Ash MBR Bentley BR/F5



③ Japanese Ash NF KS-LGY/L3

			F1	F2	F3	F4/CL1	F5/L2	L3	L4	*
Sofa 210 [Image ①]	w: 2110 d: 950 h: 770 sh: 420 ah: 560	Japanese Ash								
*Accessory: height adjusters *Feather is partially included in	Leather stitching	Walnut								
Sofa 180	w: 1810 d: 950 h: 770 sh: 420	Japanese Ash								
*Accessory: height adjusters *Feather is partially included in	ah: 560 Leather stitching seat cushions.	Walnut								
Seat Option for Sofa 180	*There is an o single-piece s		0 0		0	cushions to	а			
Long Seat 157 L(R)	w: 900 d: 1580 h: 770 sh: 420	Japanese Ash								
*Accessory: height adjusters *Feather is partially included in	ah: 560 Leather stitching seat cushions.	Walnut								
One Arm 195 L (R)	w: 1960 d: 950 h: 770 sh: 420	Japanese Ash								
*Accessory: height adjusters *Feather is partially included in	ah: 560 Leather stitching seat cushions.	Walnut								
One Arm 165 L(R)	w: 1660 d: 950 h: 770 sh: 420	Japanese Ash								
*Accessory: height adjusters *Feather is partially included in	ah: 560 Leather stitching n seat cushions.	Walnut								
Seat Option for One Arm	165 L (R)	*There is an o		0 0			cushions to	а		





4 Japanese Ash NF KS-LGY/L3



⑤ Walnut CW KS-BL/L3



(6) Japanese Ash DGY BQ-GBE/L3



① Japanese Ash NF KS-LGY/L3



® Japanese Ash DGY Fine GY/F5

9	8	
J	O	

			F1	F2	F3	F4/CL1	F5 / L2	L3	L4
Corner Sofa L (R) [Image @:Rtype] *Accessory beight adjustors	n: 770 Sn: 420	Japanese Ash							
*Accessory: height adjusters Leather stitching *It is necessary to select L or R appropriately for the correct direction of fabric patterns. *Feather is partially included in seat cushions.		Walnut							
Armchair [Image ®]	w: 1060 d: 950 h: 770 sh: 420	Japanese Ash							
*Accessory: height adjusters *Feather is partially included in	ah: 560 Leather stitching n seat cushions.	Walnut							
Armless 150 [Image ©]	w: 1500 d: 950 h: 770 sh: 420	Japanese Ash							
*Accessory: height adjusters Leather stitching *Feather is partially included in seat cushions.		Walnut							
Seat Option for Armless	150	*There is an o single-piece s		0 0		0	shions to a		
Armless 90 [Image ①]	w: 900 d: 950 h: 770 sh: 420	Japanese Ash							
*Accessory: height adjusters *Feather is partially included in	Leather stitching n seat cushions.	Walnut							
Armless 75 [Image ®]	w: 750 d: 950 h: 770 sh: 420	Japanese Ash							
*Accessory: height adjusters *Feather is partially included in		Walnut							



9 Japanese Ash MBR Bentley BR/F5



10 Japanese Ash DGY Bentley BR/F5



11) BQ-GBE/L3



12) Walnut CW



13 Japanese Ash NF



(4) Japanese Ash DGY

			F1	- 1	F2	F3	F	4/CL1 I	F5/L2	L3		L4
Stool 90 [Image ⑨]	w: 900 d: 950 h: 420	Japanese Ash										
*Accessory: height adjusters *Feather is partially included in	0 1	Walnut										
Stool 75 [Image ⑩]	w: 750 d: 630 h: 420	Japanese Ash										
*Accessory: height adjusters *Feather is partially included in		Walnut										
Headrest [Image ①]	w: 640 d: 190 h: 800 Height including the headrest: 1020											

Table 110 × 55 [Image ®]	w: 1100 d: 550 h: 350	Japanese Ash
	*Accessory: height adjusters	Walnut
Table 91 × 91 [Image ®]	w: 915 d: 915 h: 350	Japanese Ash
	*Accessory: height adjusters	Walnut
Table 91 × 40 [Image ⁽¹⁾]	w: 915 d: 400 h: 350	Japanese Ash
	*Accessory: height adjusters	Walnut

^{*}Top board: random-match



Kotan means "village" in the Ainu language, representing the chair's origin: made-in Japan's northernmost island, Hokkaido; made-of locally grown natural Japanese ash. Designer Naoto Fukasawa aims to eliminate all non-necessary items in the production and design of the chair while achieving strength, comfort, and lightness. The versatile use and unobtrusive design allow the chair to fit into any residential or public environment.

Wood coating

Japanese Ash NF/WNF/MBR/DBR/GY/DGY/BL

Make-it-lower

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

High Chair, High Stool: up to 150 mm in 10 mm increments

Table base colors







Leather stitching

Stitch

You can make it no-stitching with additional charge. Leather stitching is applied to the following:

- Chair (Upholstered Seat) Chair H (Upholstered Seat)
- Stool (Upholstered Seat) Stool H (Upholstered Seat)
- High Chair (Upholstered Seat)
 High Chair H (Upholstered Seat)
 High Chair H (Upholstered Seat)
- High Stool (Upholstered Seat)
 High Stool H (Upholstered Seat)
 [The drawing for
 Chair (Upholstered Seat)]



(Side)



(qoT)

charge



Designer



Fukasawa Naoto with Tsuchida Hiroyuki Japan

Linoleum colors





Stackable up to 6



③ Japanese white birch laminated veneer lumber DGY









② Japanese Ash MBR



3 Japanese Ash GY (4023)



4 Japanese Ash BL BQ-BL/L3



⑤ Japanese Ash BL



| F4/CL1 | F5/L2 |

6 Japanese Ash WNF (4175)

L3

		11 12 13 14/021 13/22 23 24								
Chair (Upholstered Seat) Chair H (Upholstered Seat)	w: 560 d: 495 h: 700 (720)	Japanese Ash								
[Image ①]	sh: 440 〈460〉 wt: 4.5	*Stackable up to 6 Leather stitching								
Chair (Wooden Seat) Chair H (Wooden Seat) [Image ②]	w: 560 d: 495 h: 700 (720) sh: 420 (440) wt: 4.5	Japanese Ash *Stackable up to 6								
Chair (Linoleum) Chair H (Linoleum) [Image ③]	w: 560 d: 495 h: 700 (720) sh: 420 (440) wt: 4.5	*The linoleum seat is available in 6 colors. *Stackable up to 6								
Stool (Upholstered Seat) Stool H (Upholstered Seat) [Image 4]	w: 425 d: 425 h: 440 (460) wt: 3.5	Japanese Ash								
[mage of]	W. 0.0	*Stackable up to 6 Leather stitching								
Stool (Wooden Seat) Stool H (Wooden Seat) [Image ⑤]	w: 420 d: 420 h: 420 (440) wt: 3.5	Japanese Ash								
		*Stackable up to 6								
Stool (Linoleum) Stool H (Linoleum)	w: 420 d: 420 h: 420 <440>	Japanese Ash								
[Image 6]	wt: 3.5	*The linoleum seat is available in 6 colors. *Stackable up to 6								
Dolly [Image ①]	w: 625 d: 625 h: 115	Japanese white birch laminated veneer lumber NF/DGY								
										

^{*}The carrier of kotan (chairs and stools) stackable up to 6 in all

^{*}The figures in the angle brackets express the height of H type.

Round Table 120

202







(9) Japanese Ash WNF Legs: M-GY

Round Table 120 H [Image ®]	*Accessory: height adjusters Three colors available for the base part	Japanese Ash
Round Table 120 (Linoleum) Round Table 120 H (Linoleum)	dia: 1200 h: 710 <740> *Accessory: height adjusters *The linoleum top board is available in 6 colors. Three colors available for the base part	Japanese Ash
Round Table 110 Round Table 110 H	dia: 1100 h: 710 〈740〉 *Accessory: height adjusters Three colors available for the base part	Japanese Ash
Round Table 110 (Linoleum) Round Table 110 H (Linoleum)	dia: 1100 h: 710 〈740〉 *Accessory: height adjusters *The linoleum top board is available in 6 colors. Three colors available for the base part	Japanese Ash
Round Table 100 Round Table 100 H	dia: 1000 h: 710 〈740〉 *Accessory: height adjusters Three colors available for the base part	Japanese Ash
Round Table 100 (Linoleum) Round Table 100 H (Linoleum)	dia: 1000 h: 710 <740> *Accessory: height adjusters *The linoleum top board is available in 6 colors. Three colors available for the base part	Japanese Ash
Round Table 90 Round Table 90 H [Image ®]	dia: 900 h: 710 〈740〉 *Accessory: height adjusters Three colors available for the base part	Japanese Ash
Round Table 90 (Linoleum) Round Table 90 H (Linoleum)	dia: 900 h: 710 〈740〉 *Accessory: height adjusters *The linoleum top board is available in 6 colors. Three colors available for the base part	Japanese Ash

dia: 1200 h: 710 (740)

^{*}The figures in the angle brackets express the height of H type.





(10) Japanese Ash \	/VINH	(41/6)	Legs: M-GY

Round Table 80 Round Table 80 H	dia: 800 h: 710 〈740〉	Japanese Ash
	*Accessory: height adjusters Three colors available for the base part	:
Round Table 80 (Linoleum) Round Table 80 H (Linoleum)	dia: 800 h: 710 〈740〉	Japanese Ash
[Image ®]	*Accessory: height adjusters *The linoleum top board is available in 6 colors. Three colors available for the base part	:
Round Table 70 Round Table 70 H	dia: 700 h: 710 〈740〉	Japanese Ash
	*Accessory: height adjusters Three colors available for the base part	:
Round Table 70 (Linoleum) Round Table 70 H (Linoleum)	dia: 700 h: 710 〈740〉	Japanese Ash
,	*Accessory: height adjusters *The linoleum top board is available in 6 colors. Three colors available for the base part	:
Round Table 60 Round Table 60 H	dia: 600 h: 710 〈740〉	Japanese Ash
Round Table 60 Round Table 60 H	dia: 600 h: 710 <740> *Accessory: height adjusters Three colors available for the base part	Japanese Ash
Round Table 60 H Round Table 60 (Linoleum)	*Accessory: height adjusters	Japanese Ash Japanese Ash
Round Table 60 H	*Accessory: height adjusters Three colors available for the base part	
Round Table 60 H Round Table 60 (Linoleum) Round Table 60 H (Linoleum) [Image ①] Round Table 50	*Accessory: height adjusters Three colors available for the base part dia: 600 h: 710 < 740> *Accessory: height adjusters *The linoleum top board is available	
Round Table 60 H Round Table 60 (Linoleum) Round Table 60 H (Linoleum) [Image ①]	*Accessory: height adjusters Three colors available for the base part dia: 600 h: 710 < 740> *Accessory: height adjusters *The linoleum top board is available in 6 colors. Three colors available for the base part	Japanese Ash
Round Table 60 H Round Table 60 (Linoleum) Round Table 60 H (Linoleum) [Image ①] Round Table 50	*Accessory: height adjusters Three colors available for the base part dia: 600 h: 710 < 740 > *Accessory: height adjusters *The linoleum top board is available in 6 colors. Three colors available for the base part dia: 500 h: 710 < 740 > *Accessory: height adjusters	Japanese Ash

^{*}The figures in the angle brackets express the height of H type.

KOTAN





① Japanese Ash BL BQ-BL/L3 Optional footstep



3 Japanese Ash WNF



(4175) (4175)



(5) Japanese Ash WNF MG-LGY/L3



16 Japanese Ash WNF



① Japanese Ash BL (4176) Optional footstep



*Hairline finished stainless steel

204

			F1	F2	F3	F	4/CL1	F5/L2	L3		L4
High Chair (Upholstered Seat High Chair H (Upholstered Se [Image @: H type]		Japanese Ash									
[image © . in type]	w: 560 d: 500 (5	i10> h: 940 <10	040> sh: 680	780 (> wt: 6.0		Leathe	r stitching			
High Chair (Wooden Seat) High Chair H (Wooden Seat) [Image (3)]								Já	apanese A	sh	
	w: 560 d: 500 <5	10> h: 940 <10	040> sh: 660	760	> wt: 6.0						
High Chair (Linoleum) High Chair H (Linoleum) [Image (a)]								Ja	apanese A	sh	
[image @]	w: 560 d: 500 (5	10> h: 940 <10	040> sh: 660	760	> wt: 6.0		*The linole	eum seat i	s availal	ble in 6	colors
High Stool (Upholstered Seat High Stool H (Upholstered Se		Japanese Ash									
[Image ®]	w: 440 〈455〉 d:	440 〈455〉 h: 6	80 (780) w	t: 5.0			Leathe	r stitching			
High Stool (Wooden Seat) High Stool H (Wooden Seat)								Ja	apanese A	sh	
filling @ 1	w: 440 〈455〉 d:	440 〈455〉 h: 6	660 (760) w	t: 5.0							
High Stool (Linoleum) High Stool H (Linoleum) [Image ①: H type]								Ja	apanese A	sh	
	w: 440 〈455〉 d:	440 〈455〉 h: 6	660 (760) w	t: 5.0			*The linol	eum seat i	s availal	ble in 6	colors

Optional footstep

[Image 18]

^{*}The figures in the angle brackets express the height of H type.



19 Japanese Ash BL Legs: S-BL



20 Japanese Ash WNF (4176) Legs: M-GY



② Japanese Ash WNF Legs: M-GY



22 Japanese Ash WNF Legs: M-GY



3 Japanese Ash WNF (4175) Legs: M-GY

Round High Table 60 Round High Table 60 H	dia: 600 h: 1000 〈1100〉	Japanese Ash
[Image : H type]	*Accessory: height adjusters Three colors available for the base part	:
Round High Table 60 (Linoleum) Round High Table 60 H (Linoleum)	dia: 600 h: 1000 〈1100〉	Japanese Ash
Image 20 : H type]	*Accessory: height adjusters *The linoleum top board is available in 6 colors. Three colors available for the base part	;
Round Low Table 90	dia: 900 h: 380	Japanese Ash
	*Accessory: height adjusters Three colors available for the base part	;
Round Low Table 90 (Linoleum)	dia: 900 h: 380	Japanese Ash
	*Accessory: height adjusters *The linoleum top board is available in 6 colors. Three colors available for the base part	:
Round Low Table 60	dia: 600 h: 540	Japanese Ash
	*Accessory: height adjusters Three colors available for the base part	;
Round Low Table 60 (Linoleum)	dia: 600 h: 540	Japanese Ash
	*Accessory: height adjusters *The linoleum top board is available in 6 colors. Three colors available for the base part	
Round Low Table 50	dia: 500 h: 480	Japanese Ash
	*Accessory: height adjusters Three colors available for the base part	;
Round Low Table 50 (Linoleum)	dia: 500 h: 480	Japanese Ash
-	*Accessory: height adjusters *The linoleum top board is available in 6 colors. Three colors available for the base part	:

^{*}The figures in the angle brackets express the height of H type.



Cornelia is named after the famous Roman writer who changed the role of women forever. This chair is designed to have shorter armrests and a slender and simple structure. The simple and unobtrusive design allows people to stand up, sit down, and move the chair around easily.

Wood coating

Japanese Ash NF/WNF/MBR/DBR/GY/DGY/BL

Make-it-lower

Chair: 10mm | 20mm | 30mm

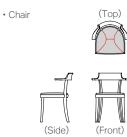
Leather stitching

Stitch

Leather stitching is applied to the following:

Designer

Nagahara Minoru (1935-2015) Japan



206



Japanese Ash NF MG-LGY/L3



Chair

w: 550 d: 505 h: 745 sh: 445 ah: 665 wt: 4.5

Japanese Ash

F3

F2

| F4/CL1 |

F5/L2

L3

L4





207

A legless chair inspired by the Japanese lifestyle that can be used in any scenario. Designed by CondeHouse founder Minoru Nagahara, Cohan is paired with a thick seat cushion, an ergonomic back for extra comfort, and arms integrated with the backrest to support the body when standing up.

Wood coating

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

Designer

Nagahara Minoru (1935-2015) Japan



Japanese Oak DGY GR-DRE/L4

□1	I FO	I F2	L E4/011	- 1	FE / L O	1 12	- 1	1.4



The Golfer Salon armchair is a fusion of traditional Japanese craft skills and modern style design. The arms of the chair are slightly widespreading to provide extra comfort. Available in Japanese oak.

Wood coating

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

Fabric and leather

Fabric / leather unavailable for Armchair

F4 Aran, Cherock

Make-it-lower

208

Chair: 10mm | 20mm | 30mm

Leather stitching

Stitch

Leather stitching is applied to the following:

• Armchair









Designer

Nagahara Minoru (1935-2015) Japan



Japanese Oak NF RK-DBR/L2

Japanese Oak

Armchair

w: 820 d: 780 h: 750 sh: 400 ah: 525

| Limit in fabric / leather | Leather stitching |

L4

F2 F3 F4/CL1 F5/L2 L3





The Golfer collection has been representing CondeHouse since 1973. Designed by CondeHouse founder Minoru Nagahara who wanted to redesign, with more Japanese elements, the modern style furniture he saw during his stay in Europe. The Golfer chair comes with a detachable seat cover and is made of top quality Japanese oak.

Wood coating

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

Make-it-lower

Chair: 10mm | 20mm | 30mm

Covering seat

The seat upholstery is removable for easy maintenance.



Leather stitching

You can make it no-stitching with additional charge. Leather stitching is applied to the following:

- Armchair
- · Side Chair
- · Covering seat [The drawing for Side Chair]

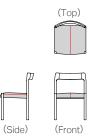


Designer

Japan

Nagahara Minoru

(1935-2015)







① Japanese Oak NF Ultrasuede LGY/F3



② Japanese Oak NF RK-NL/L2

			F1	F2	- 1	F3	F4.	/CL1 F	5/L2	L3	L4
Armchair [Image ①]	w: 590 d: 540 h: 775 sh: 450	Japanese Oak									
ah: 645 wt: 5.5 Leather stitching Covering seat		Only covering seat									
Side Chair [Image ②]											
Leather stitching	wt: 5.0 Covering seat	Only covering seat									



Korento collection is designed by a Finnish designer, Mikko Halonen. The armchair has a beautiful organic form that is seamless from the backrest, arms, and front legs to the seating frame. Winning the grand prize in the International Furniture Design Competition in Asahikawa in 2017, for its fresh approach and potential to create new possibilities in manual arts.

Wood coating

Japanese Oak NF/WNF/MBR/DBR/GY/DGY/BL *OFN is available for tables.

Make-it-lower

Chair: 10mm | 20mm | 30mm

Table: 10mm 20mm

Leather stitching

You can make it no-stitching with additional charge. Leather stitching is applied to the following:

charge • Armchair (Upholstered Seat) Armchair H (Upholstered Seat)

· Side Chair (Upholstered Seat) Side Chair H (Upholstered Seat) [The drawing for Armchair (Upholstered Seat)]





Mikko Halonen Finland





(Top)



① Japanese Oak NF RK-NL/L2



2 Japanese Oak NF



③ Japanese Oak NF Maple DBG/F3



4 Japanese Oak NF

		FI	- 1	F2	- 1	F3	F4/CLI	15	/ L2	L3	ı	
Armchair (Upholstered Seat) Armchair H (Upholstered Seat)	Japanese Oak											
[Image ①]	:		:		:		:	:	:		:	

Japanese Oak

Leather stitching

w: 550 d: 480 h: 730 (750) sh: 450 (470) ah: 615 - 715 (635 - 735) wt: 5.5

Armchair (Wooden Seat) Armchair H (Wooden Seat) [Image 2]

w: 550 d: 480 h: 730 (750) sh: 430 (450) ah: 615-715 (635-735) wt: 5.5

Side Chair (Upholstered Seat) Side Chair H (Upholstered Seat) [Image 3]

w: 460 d: 465 h: 730 (750) sh: 450 (470) wt: 5.0

Side Chair (Wooden Seat) Side Chair H (Wooden Seat)

| Leather stitching |

[Image 4]

w: 460 d: 465 h: 730 (750) sh: 430 (450) wt: 5.0

210

Japanese Oak

Japanese Oak

^{*}The figures in the angle brackets express the height of H type.





The table leg positions

The table leg positions are changeable (inside or outside) in case of length 200 / 180.



Solid Wood Table 200 × 85 Solid Wood Table 200 × 85 H	w: 2000 d: 850 h: 710 (740) h2: 625 (655) wbl: 1445 (outside1685)	Japanese Oak
[Image §]	*Solid wood top with cross beams	
Solid Wood Table 180 × 85 Solid Wood Table 180 × 85 H	w: 1800 d: 850 h: 710 (740) h2: 625 (655) wbl: 1245 (outside1485)	Japanese Oak
	*Solid wood top with cross beams	
Solid Wood Table 160 × 85 Solid Wood Table 160 × 85 H	w: 1600 d: 850 h: 710 (740) h2: 675 (705) wbl: 1285	Japanese Oak
	*Solid wood top	
Solid Wood Table 140 × 85 Solid Wood Table 140 × 85 H	w: 1400 d: 850 h: 710 (740) h2: 675 (705) wbl: 1085	Japanese Oak
[Image ©]	*Solid wood top	

^{*}The figures in the angle brackets express the height of H type. *Top board: random-match

Can you design a table that is simple and fits well with any place? Based on such a request from the contract market, our product development team created the CL table. It is simple, but our craftsmanship is shown in every detail: beautiful grain characters on the top board and smooth joint parts of the table top and the legs. The joints are angled outward at one degree, but the outline of the joint is right-angled by tapering the legs at the same angle, so that the tables can be put together without a gap. We are confident it will create a premium feeling space in any public facilities.

Wood coating

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

Basic specification

212

*Accessory: height adjusters

Make-it-lower

Table: 10mm 20mm

Height		
Table L	400	
Table LD	680	
Table D	710	
Table H	740	













	Japanese Ash
w: 800 d: 800	Japanese Oak
	Walnut

h: 400/680/710/740 h1: 355/635/665/695 wbl: 680

	Japanese Ash	
w: 900 d: 900	Japanese Oak	
	Walnut	

h: 400/680/710/740 h1: 355/635/665/695 wbl: 780

	Japanese Ash	
w: 1000 d: 1000	Japanese Oak	
	Walnut	

h: 400/680/710/740 h1: 355/635/665/695 wbl: 880

	Japanese Ash	
w: 1100 d: 1100	Japanese Oak	
	Walnut	

h: 400/680/710/740 h1: 355/635/665/695 wbl: 980

^{*}The four figures separated by slashes (from left to right) for h and h1 are the heights of L, LD, D, and H type tables, respectively.

^{*}Top board: random-match

W:						1400		1500	1600	170	0	1800	1900	2	000	2	2100
				Japane	ese Ash												
d: 700				Japane	ese Oak												
				Wa	Inut												
				Japane	ese Ash												
d: 750				Japane	ese Oak												
				Wa	Inut												
				Japane	ese Ash												
d: 800				Japane	ese Oak												
				vva	Inut												
				Japane	ese Ash												
d: 850			Japane	ese Oak													
				Wa	Inut												
				Japane	ese Ash												
d: 900					ese Oak												
				Wa	Inut				:								
				Japane	ese Ash												
d: 950				lanane	ese Oak												
a. 950																	
					Inut												
n: 400/680 wbl:)/710/740 h1:	355/635/66	55/695	5		1280		1380	1480	158	0	1680	1780	1	880	1	1980
v:		1100	1200)	1300	14	00					1100	1200	1	300	1	1400
	Japanese Ash									Japanese	Ash						
d. E E O									d. 6E0								
d: 550	Japanese Oak								d: 650	Japanese							
	Walnut									Walnu	t						
	Japanese Ash									Japanese	Ash						
d: 600	Japanese Oak								d: 700	Japanese	Oak						
	Walnut									Walnu	ıt						
n: 400/680	:)/710/740 h1:	: 355/635/66	65/695	;		:			h: 400/68	0/710/740	h1:	355/635/6	65/695	:			
vbl:		980	1080		1180	12	80	_	wbl:			980	1080	1	180	1	1280

^{*}The four figures separated by slashes (from left to right) for h and h1 are the heights of L, LD, D, and H type tables, respectively.

*Top board: random-match



Shoji is named after traditional Japanese shoji doors, a type of wooden sliding doors with translucent paper on it. After living in Japan for a while, Italian designer Lucia Matteucci designed this shelf to remind herself of the beautiful memories she had while she was in Japan. The doors are slidable, and the shelf is often used as a partition between spaces.

Wood coating

Oak NF/WNF/MBR/DBR/GY/DGY/BL

Designer



Lucia Matteucci Italy





Open Shelf

[Image ①]

w: 1560 d: 400 (350, without the door handles) h: 1630

Oak

*Sliding door *The backside is also veneered.

Side Board DO-156

[Image ②]

w: 1560 d: 450 (400, without the door handles) h: 870 $\,$

Oak

*Sliding door *The backside is also veneered.



Designed by Maly Hoffman Kahleyss in 2012, Sled is a one of a kind table that is made of solid wood slabs combined with a stainless steel base, which is the origin of the name: it looks like a sled. It is available in walnut, Japanese ash, or Japanese oak; the legs available in hairline finished stainless steel and other three colored-steel. A versatile solid wood table that fits in any situation.

Wood coating

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

Table leg



Hairline finished stainless steel

Basic specification

- *Solid wood top
- *Accessory: height adjusters

Designer



Maly Hoffmann Kahleyss Germany

215

Table leg (S)

Steel in the following three colors

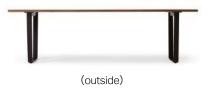


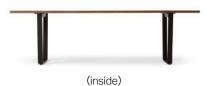






Table leg positions









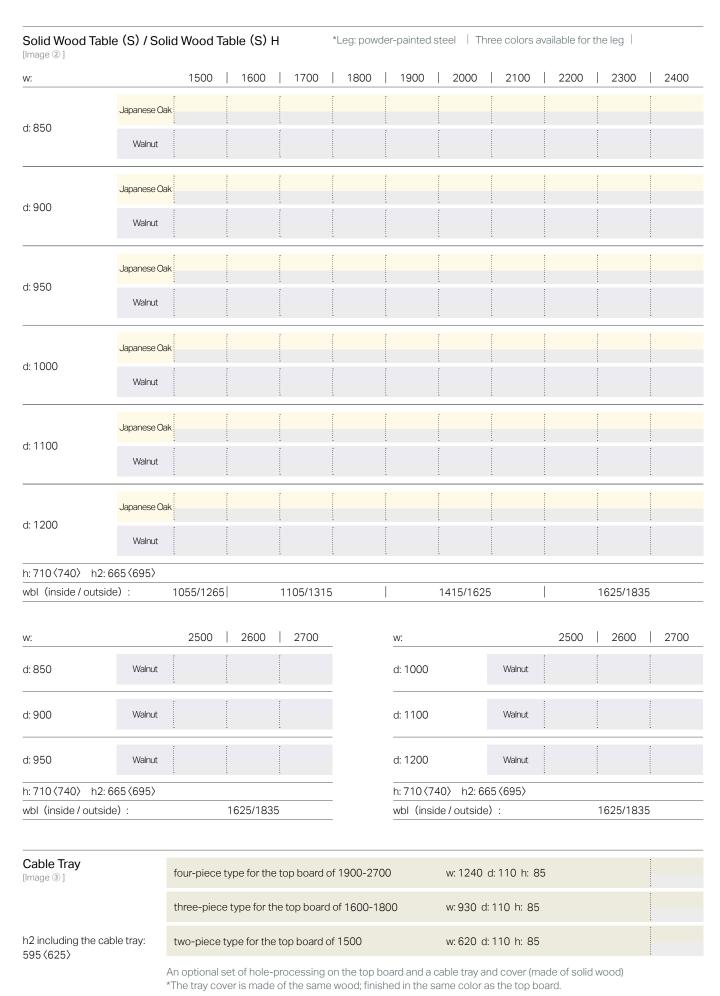


Solid Wood Table	e / Solid Wo	od Table	Н		*	_eg: hairlin	e finished	stainless ste	el				
w:		1500	1600		1700	1800	1900	2000	2100		2200	2300	2400
1.050	Japanese Oak												
d: 850	Walnut												
	Japanese Oak												
d: 900	Walnut												
Japanese Oak													
d: 950	Walnut												
	Japanese Oak												
d: 1000	Walnut												
Japanese													
d: 1100	Walnut												
d. 1200	Japanese Oak												
d: 1200	Walnut												
h: 710 〈740〉 h2: 6													
wbl (inside / outside	e) :	1055/1265		11	05/1315			1415/1625	<u>; </u>	-		1625/183	5
W:		2500	2600		2700		w:				2500	2600	2700
d: 850	Walnut						d: 1000		Walnut				
d: 900	Walnut						d: 1100		Walnut				
d: 950	Walnut						d: 1200		Walnut				
h: 710 〈740〉 h2: 6	65 (695)						h: 710 〈7	740〉 h2: 66	5 (695)				
wbl (inside / outside	e) :		1625/183	35			wbl (ins	ide / outside)) :			1625/183	5





③ four-piece type for the top board of 1900 - 2700



^{*}The figures in the angle brackets express the height of H type. *Top board: random-match



Stripe is a collection of cabinets that have a common design motif: stripes made by wood pieces in different colors. It not only stores your clothes and personal belongings but also creates your own reading corner with the cabinets and other CondeHouse chairs and desks. Available in Japanese oak or walnut.

Wood coating

218

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

Designer

Nagahara Minoru (1935-2015) Japan





1) Oak NF 2) Oak NF













0.1.5	4700 450 050	
Side Board DDR-170	w: 1700 d: 450 h: 850	Oak
	*The backside is also veneered. *Accessory: shelf boards (w: 492 \times 2)	Walnut
Side Board DDR-150 [Image ①]	w: 1500 d: 450 h: 850	Oak
	*The backside is also veneered. *Accessory: shelf boards (w: 448×2)	Walnut
Chest DR-170 [Image ②]	w: 1700 d: 450 h: 850	Cak
	*The backside is also veneered. *Inside: made of paulownia	Walnut
Chest DR-120 [Image ®]	w: 1200 d: 450 h: 850	Cak
	*The backside is also veneered. *Inside: made of paulownia	Walnut
Chest DR-80 [Image @]	w: 800 d: 480 h: 850	Oak
	*The backside is also veneered.	Walnut
Desk 90 Image ⑤]	w: 900 d: 450 h: 700	Oak
	*The backside is also veneered. *Accessory: height adjusters only in the front side	Walnut
Side Desk DR-46	w: 455 d: 450 h: 700	Oak
	*The backside is also veneered. *Accessory: height adjusters only in the front side	Walnut
Book Shelf 70 Image ⑦]	w: 700 d: 330 h: 1100	Oak
	*Accessory: height adjusters; shelf boards (w: 617 $ imes$ 3)	Walnut
Side Wagon 33 × 55	w: 330 d: 550 h: 495	Oak
	*Accessory: leg wheels	Walnut

Stripe bedroom collection is elegant furniture that will enhance any bedroom. The bed frame is designed to be slightly higher so as to be helpful when it comes to cleaning under the bed. The headboard features a thickness of 100 mm which gives you an extra space to place your personal belongings.

Wood coating

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

Designer

Nagahara Minoru (1935-2015) Japan









③ Walnut CW





Bed (N) 200 Q	w: 1640 d: 2090 h: 850	Oak
	*Frame size (w: 1550 d: 1995 h: 240) *Clearance from the floor: 120 *Accessory: middle legs with an adjuster	Walnut
Bed (N) 200 D	w: 1440 d: 2090 h: 850	Oak
	*Frame size(w: 1350 d: 1995 h: 240) *Clearance from the floor: 120 *Accessory: middle legs with an adjuster	Walnut
Bed (N) 200 SD	w: 1240 d: 2090 h: 850	Oak
	*Frame size (w: 1150 d: 1995 h: 240) *Clearance from the floor: 120	Walnut
Bed (N) 200 S	w: 1040 d: 2090 h: 850	Oak
	*Frame size (w: 950 d: 1995 h: 240) *Clearance from the floor: 120	Walnut
Bed (N) 195 Q	w: 1640 d: 2040 h: 850	Oak
	*Frame size (w: 1550 d: 1945 h: 240) *Clearance from the floor: 120 *Accessory: middle legs with an adjuster	Walnut
Bed (N) 195 D	w: 1440 d: 2040 h: 850	Oak
	*Frame size (w: 1350 d: 1945 h: 240) *Clearance from the floor: 120 *Accessory: middle legs with an adjuster	Walnut
Bed (N) 195 SD	w: 1240 d: 2040 h: 850	Oak
	*Frame size (w: 1150 d: 1945 h: 240) *Clearance from the floor: 120	Walnut
Bed (N) 195 S mage ①]	w: 1040 d: 2040 h: 850	Oak
	*Frame size (w: 950 d: 1945 h: 240) *Clearance from the floor: 120	Walnut
Dresser [Image ②]	w: 900 d: 450 h: 1350 (h4: 720) h2: 575 wbl: 815	Oak
	*The backside is also veneered. *Accessory: height adjusters only in the front side; a tray (w: 355 d: 100 h: 30); an outlet	Walnut
Chest DR-47 [Image ③]	w: 470 d: 450 h: 720	Oak
	*The backside is also veneered. *Accessory: height adjusters only in the front side; three trays (w: 337 d: 131 h: 50) \times 1, (w: 160 d: 160 h: 70) \times 2	Walnut

^{*}Bed (N) 200/195 is for the mattress of 2000/1950, respectively. *A mattress is not included.

^{*}h4: floor-to-tabletop height



The Splinter collection is created by a Japanese designer company, nendo. Every piece of the dining chair looks to be splintered and connected to make one chair, which is the origin of the name, Splinter. This collection won the Good Design Award in Japan in 2014.

Wood coating

Japanese Oak NF/WNF/MBR/DBR/GY/DGY/BL/NWT

Fabric and leather

Fabric / leather unavailable for the items on this page $\,$

F4 Aran, Cherock

222

Make-it-lower

Chair: 10mm | 20mm | 30mm

Designer



nendo Sato Oki Japan



1) Japanese Oak NWT Ultrasuede LGY/F3



② Japanese Oak NF



3 Japanese Oak NF RK-NL/L2

			F1		F2	-	F3	F4	/CL1	F5/L2	-	L3	-	L4
Armchair (Upholstered Seat) Armchair H	w: 595 d: 530 h: 670 (690)	Japanese Oak												
(Upholstered Seat) [Image ①]	sh: 435 〈455〉 ah: 650 〈670〉 wt: 5.0	Limit in fabr	ic / leat	ther										
Armchair (Wooden Seat) Armchair H (Wooden Seat) [Image ②]	w: 595 d: 530 h: 670 (690) sh: 415 (435) ah: 650 (670) wt: 6.0	*Solid wood se	eat								Jap	anese C	Dak	
Armchair (Shell) w: 595 d: 580 Armchair H (Shell) h: 715 (735)	Japanese Oak													
[Image ③]	sh: 435 〈455〉 ah: 650 〈670〉 wt: 6.0	Limit in fabr	ic / leat	her										

^{*}The figures in the angle brackets express the height of H type.

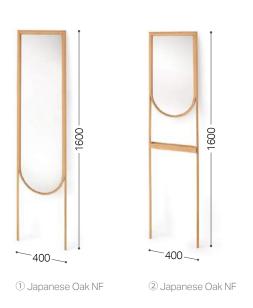
The concept of splintering is what makes this collection unique. The pillar of the coat stand is splintered out to the three branches at the top to create hooks for clothes hanging. The artificially-created natural looking requires high level wood crafting techniques to be produced.

Wood coating

Japanese Oak NF/WNF/MBR/DBR/GY/DGY/BL/NWT

Designer

nendo Sato Oki Japan







Tray Mirror [Image ②]	w: 400 h: 1600 t: 105	Japanese Oak
	*Tray size (w: 355 d: 100 h: 40)	
Coat Stand [Image ③]	dia: 350 h: 1725	Japanese Oak
Round Side Table 45 [Image 4]	w: 450 d: 475 h: 300	Japanese Oak
	*Solid wood top	
Round Side Table 35 H [Image ®]	w: 450 d: 435 h: 550	Japanese Oak
	*Solid wood top	
Round Side Table 35	w: 375 d: 390 h: 450	Japanese Oak
	*Solid wood top	

224





Designed by Katsuhiko Osaka, Sori is a rocking chair that won the grand prize in the International Furniture Design Competition in 1993. The shape was born in the inspiration from a snow sled; the back is adjustable to support your back in five angles; the leather-belt arms support your body when rising from the chair.

Wood coating

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

Designer



Osaka Katsuhiko Japan



② Japanese Oak NF Bentley GY/F5



① Japanese Oak NF Bentley GY/F5

			F1	F2	F3	F4/0	CL1 F5	L2	L3	L4
Rocker [Image ①]	w: 650 d: 805 h: 970 sh: 365	Japanese Oak								
	ah: 560	*Arm leather be *The backrest	-			oelt lengt	h.			
Stool [Image 2]	w: 600 d: 480 h: 365	Japanese Oak								
[iiiiage ②]	11. 303									



Due to its complicated frame shape, the craftsman encountered many challenges while making the prototype as the name suggests. This easy chair has an ergonomic-inspired cushion that will fully support your back from all angles. The easy chair and stool are the ultimate combo that is perfect for you after a long day of work. Available in Japanese oak or walnut.

Wood coating

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

Fabric and leather

Fabric / leather unavailable for the items on this page F4 Aran, Cherock

Make-it-lower

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

Designer



Maly Hoffmann Kahleyss Germany



② Japanese Oak NF MG-KGY/L3



① Japanese Oak NF MG-KGY/L3

			F1	F2	F3	F4/CL	.1	F5/L2	L3	L4
Easy Chair [Image ①]	w: 630 d: 790 h: 810 sh: 420	Japanese Oak								
Limit in fabric / leather	ah: 490 - 590	Japanese Oak Walnut Japanese Oak Walnut								
Stool [Image ②]	w: 630 d: 535 h: 430	Japanese Oak								
Limit in fabric / leather		Walnut								



Challenge dining collection was designed by three German designers: Maly, Hoffman, and Kahleyss. The chair embodies a sense of slenderness and sharpness. Being opposite to them, the soft-cushion type has been added to allow customers to have more options to mix with other CondeHouse table collections.

Wood coating

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

Fabric and leather

Fabric / leather unavailable for the items on this page F4 Aran, Cherock

Make-it-lower

Chair: 10mm 20mm 30mm

Leather stitching

Leather stitching is applied to the following:

- · Armchair Armchair H
- · Side Chair Side Chair H
- · Armchair (Soft) Armchair H (Soft)
- · Side Chair (Soft) Side Chair H (Soft) [The drawing for Armchair]





(Side)



Stitch

Designer

226

Maly Hoffmann Kahleyss Germany



1 Walnut CW Angi WT/F5



2 Japanese Oak NF Avance BR/F5



3 Japanese Oak DGY Ultrasuede LGY/F3



4 Japanese Oak MBR MG-BL/L3

			F1	F2	F3	F4/CL1 F5/	L2 L3	3 L4
Armchair Armchair H	w: 550 d: 620 (625) h: 785 (805) sh: 445 (465) ah: 630 (650) wt: 6.5	Japanese Oak						
[Image ①]	r Leather stitching	Walnut						
Side Chair Side Chair H	w: 515 〈520〉 d: 620 〈625〉 h: 785 〈805〉 sh: 445 〈465〉 wt: 5.5	Japanese Oak						
[Image ②] Limit in fabric / leathe	r Leather stitching	Walnut						
Armchair (Soft) Armchair H (Soft)	w: 550 d: 620 (625) h: 795 (815) sh: 465 (485) ah: 630 (650) wt: 6.5	Japanese Oak						
[Image ③]	r Leather stitching	Walnut						
Side Chair (Soft) Side Chair H (Soft)	w: 515 \langle 520 \rangle d: 620 \langle 625 \rangle h: 795 \langle 815 \rangle 15 \rangle 165 \langle 485 \rangle 155 \rangl	Japanese Oak						
[Image ④] Limit in fabric / leathe	sh: 465 (485) wt: 5.5 r Leather stitching	Walnut						

^{*}The figures in the angle brackets express the height of H type.





Twist is a unique and stylish handcrafted display cabinet, designed by Kiyoshi Sadogawa. The display cabinet is a popular product in the Japanese market, coming with a recessed light to show off all your collectables and memorabilia.

Wood coating

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



Walnut CW

Designer



Sadogawa Kiyoshi Japan

Mini Curio w: 380 d: 340 h: 1600

*Doors on both sides

*Accessory: downlight (LED) ; t8 glass shelves (w: 290×5) ; mirror back board

Japanese Oak Walnut



TL table is customizable size-wise with unobtrusively-placed legs which make rising and sitting easier. In the case of a top board of more than 1800 mm, the mounting positions of the legs can move in and out. Pursued are not only functionality but design and craftsmanship, which can be seen in the curved surface of the top board and the elaborate joints of the legs.

Wood coating	Basic specification	Height	
Japanese Ash NF/WNF/MBR/DBR/GY/DGY/BL	*Accessory: height adjusters	Table LD	680
Japanese Oak NF/WNF/MBR/DBR/GY/DGY/BL		Table D	710
Walnut CW/DBR		Table H	740

Make-it-lower

Table: 10mm | 20mm

Leg position

Top boards of size 1800 or more have two leg positions: the inside position is suitable for six chairs; the outside for four chairs.

Combination of top board size and length between leas

Table top	1400-1700	1800-2100			
Width between legs	1020	1020/1390*			

*For the outside position









	Japanese Ash							
d: 700	Japanese Oak							
	Walnut							
	Japanese Ash							
1.750								
d: 750	Japanese Oak							
	Walnut							
	Japanese Ash							
d: 800	Japanese Oak							
	Walnut							
	Japanese Ash							
d: 850	Japanese Oak	-						
	Walnut							
	Japanese Ash							
1: 900	Japanese Oak						-	
	Walnut							
	Japanese Ash							
i: 950	Japanese Oak							
	Walnut						1390	
n: 680/710/740 h1: 645/675/705		<u> </u>				·	:	
wbl (inside / outside) :			102	າ		1020	/1390	

1400 | 1500 | 1600 | 1700 | 1800 | 1900 | 2000 | 2100

W:

^{*}The three figures separated by slashes (from left to right) for h and h1 are the heights of LD, D, and H type tables, respectively.

^{*}Top board: random-match



In 2020, we added a solid wood top board version to the TL table collection. Three types of wood are available; a wide variety of sizes are offered at an increment of 50 mm; the leg positions are also selectable in two ways (only for the table width wider than 1800 mm).

Wood coating

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

Basic specification

*Solid wood top *Accessory: height adjusters

Height

Solid Wood Table LD 680 Solid Wood Table D 710 Solid Wood Table H 740

Make-it-lower

Table: 10mm 20mm

Leg position

Top boards of size 1800 or more have two leg positions: the inside position is suitable for six chairs; the outside for four chairs.



Combination of top board size and length between legs

Table top	1400-1700	1800-2100
Width between legs	1020	1020/1390*

*For the outside position





Japanese Ash NF



Japanese Oak OFN



W:		1400	1500	1600	1700	1800	1900	2000	2100
	Japanese Ash								
l: 700	Japanese Oak								
. 700									
	Walnut								
	Japanese Ash								
: 750	Japanese Oak								
	NA/SISS A	!							
	Walnut								
	Japanese Ash								
d: 800	Japanese Oak			-					
	Wolayt								
	Walnut								
	Japanese Ash								
: 850	Japanese Oak								
	Walnut	:		:					
				<u> </u>					
	Japanese Ash								
:900	Japanese Oak								
	Walnut	:		:					
	Japanese Ash								
l: 950	Japanese Oak								
	Walnut								
: 680/710/740 h1: 650/680									
bl (inside / outside):	<i>) </i> U		1020	`			1000	/1390	

wbl (inside / outside) : 1020 | 1020/1390

^{*}The three figures separated by slashes (from left to right) for h and h1 are the heights of LD, D, and H type tables, respectively.

^{*}Top board: random-match



Light and no waste are the main features of Ten - a new and innovative collection by CondeHouse in cooperation with Berlin-based designer, Michael Schneider. Ten, the Japanese word for the heavenly sky, describes the concept of the light, almost airy design seen in the Ten living room collection.

Wood coating

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

*OFN is available for tables.

Fabric and leather

Fabric / leather unavailable for Sofa 200, Sofa 160, Armchair

F4 Aran, Cherock

Table leg colors

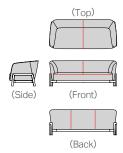


Leather stitching

Stitch -

Leather stitching is applied to the following:

- Sofa 200
- Sofa 160 [The drawing for Sofa 200]

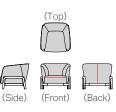


Michael Schneider

Designer

Germany

Armchair







① Japanese Ash NF Magnolia GY/F4



② Japanese Ash GY Maple DBG/F3



③ Japanese Ash NF Magnolia GY/F4



4 Maple DBG/F3



⑤ Walnut OFN Legs: S-GY







| F2 | F3 | F4/CL1 | F5/L2 | L3 | L4

7 Walnut OFN Legs: S-GY

® Japanese Ash GY Legs: S-GY

w: 1980 d: 855	lananese Δsh					
h: 750 sh: 400 ah: 675	oupuliese / sit					
Leather stitching	Walnut					
w: 1580 d: 855 h: 750 sh: 400	Japanese Ash					
Leather stitching	Walnut					
w: 880 d: 855 h: 750 sh: 400	Japanese Ash					
ah: 6/5 Leather stitching	Walnut					
w: 710 d: 510 h: 400	Japanese Ash					
	Walnut					
480 × 200						
	w: 1110 d: 790 h: 300				Japanese	Ash
	*Solid wood top Th	Walnut				
	w: 1000 d: 1000 h: 300					
	*Solid wood top Th	Walnut				
	w: 700 d: 700 h: 370				Japanese	Ash
	*Solid wood top Th	hree colors availa	able for the leg		Walnut	t
	w: 600 d: 400				Japanese	Δeh
	h: 440				Сарапосс	7.311
	h: 750 sh: 400 ah: 675 Leather stitching w: 1580 d: 855 h: 750 sh: 400 ah: 675 Leather stitching w: 880 d: 855 h: 750 sh: 400 ah: 675 Leather stitching w: 710 d: 510 h: 400	h: 750 sh: 400 ah: 675 Leather stitching w: 1580 d: 855 h: 750 sh: 400 ah: 675 Leather stitching w: 880 d: 855 h: 750 sh: 400 ah: 675 Leather stitching w: 710 d: 510 h: 400 Walnut Walnut Walnut Walnut Walnut Walnut Walnut Walnut Walnut	h: 750 sh: 400 ah: 675 Leather stitching	h: 750 sh: 400 ah: 675 Leather stitching	h: 750 sh: 400 ah: 675 Leather stitching	h: 750 sh: 400 ah: 675 Leather stitching



"I want to design a chair that looks balanced, and gives people a 'sharp and soft' image at the same time," said German furniture designer, Michael Schneider. If you look closely at the chair, you will notice a smooth line that is formed from the beginning of the armrest to the end of the backrest. This is a chair that has a style that suits all kinds of situations, whether it is for home residence or for public facilities. The backrest of the dining chair is available in three colors; the table comes in two types, a regular solid wood type and extension type extendable up to 700 mm.

Wood coating

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

*OFN is available for tables.

Fabric and leather

Fabric / leather available for Armchair UB

F3 Ultrasuede

F4 Tonica

L3 BQ, MG, KP

Make-it-lower

Chair, Bench: 10mm 20mm 30mm

Table: 10mm 20mm

Back colors for Armchair AB



Leather stitching

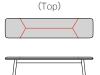
Stitch -

Designer

Leather stitching is applied to the following:

Michael Schneider Germany

- Bench 215 (without backrest)
 Bench 215 H (without backrest)
- Bench 180 (without backrest)
 Bench 180 H (without backrest)
- Bench 150 (without backrest)
 Bench 150 H (without backrest)
 [The drawing for Bench 180
 (without backrest)]



(Front)



You can make it no-stitching with additional charge. Leather stitching is applied to the following:

- Armchair UB (Upholstered Seat)
 Armchair UB H (Upholstered Seat)
- Armchair AB (Upholstered Seat)
 Armchair AB H (Upholstered Seat)
 [The drawing for Armchair UB
 (Upholstered Seat)]

Additional charge









① Walnut CW BQ-BL/L3



② Japanese Ash NF BQ-GBE/L3



3 Japanese Ash GY Blend LGY/F2 Back: TGY



4 Japanese Ash WNF Back: TWT



Backpanel: Beech CW



Backpanel: BQ-BR





			F3	F	4	L3
Armchair UB(Upholstered Seat) Armchair UB H(Upholstered Seat) [Image ①]	w: 570 d: 545 h: 750 〈770〉 sh: 435 〈455〉 ah: 630 〈650〉 wt: 6.5	Japanese Ash				
Limit in fabric / leather Leather stitching		Walnut				
Armchair UB(Wooden Seat) Armchair UB H(Wooden Seat) [Image ②]	w: 570 d: 545 h: 750 〈770〉 sh: 410 〈430〉 ah: 630 〈650〉 wt: 6.5	Japanese Ash				
Limit in fabric / leather		Walnut				
	F1 F2	F3 F4/CL1	F5/L2	L:	3	L4
Armchair AB(Upholstered Seat) Armchair AB H(Upholstered Seat) [Image ③]	Japanese Ash					
*The backrest made of ABS resin available in three colors Leather stitching	Walnut w: 570 d: 545 h: 745 (765) sh: 435 (45	5> ah: 630 (650) v	vt: 6.0			
Armchair AB (Wooden Seat) Armchair AB H (Wooden Seat)	w: 570 d: 545 h: 745 (765) sh: 410 (430) ah: 630 (650) wt: 6.0			Japanes	se Ash	
*The backrest made of ABS resin available in three o	olors			Walr	nut	
Backpanel Option for UB	*Only Ultrasuede, BQ, MG, and KP leather are available.	Ultrasuede		BQ/M	G/KP	
Limit in fabric / leather	*Finish in the same color as the frame.			NF/WNF/I BR/GY/DG		
Bench 215 (without backrest) Bench 215 H (without backrest)	Japanese Ash					
[Image ⑤ : H type]	Walnut					
Bench 180 (without backrest) Bench 180 H (without backrest)	Japanese Ash					
w: 1805 d: 405 h: 450 (470)	Walnut					
Bench 150 (without backrest) Bench 150 H (without backrest) [Image @:Htype]	Japanese Ash					
w: 1505 d: 405 Leather stitching h: 450 (470)	Walnut					

^{*}The figures in the angle brackets express the height of H type.





® Japanese Ash OFN



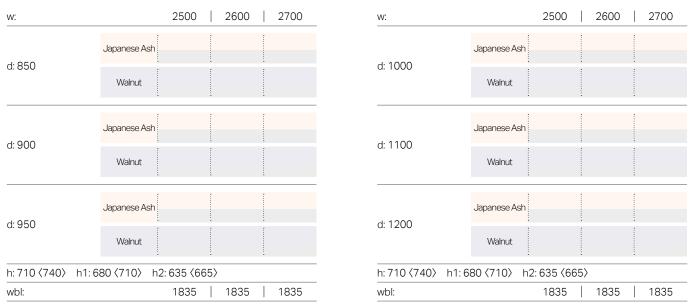


Cable Tray for Solid Wood Table	four-piece type for the top board of 2400 - 2700	w: 1240 d: 110 h: 80	
[Image ⑨]	three-piece type for the top board of 2100 - 2300	w: 930 d: 110 h: 80	
h2 including the cable tray:	two-piece type for the top board of 1500 - 2000	w: 620 d: 110 h: 80	

An optional set of hole-processing on the top board and a cable tray and cover (made of solid wood) *The tray cover is made of the same wood; finished in the same color as the top board.

^{*}The figures in the angle brackets express the height of H type.

Solid Wood Ta [Image ⑦®]	able / Solid Wo	od Table I	-	*Solid wood	Itop						
W:		1500	1600	1700	1800	1900	2000	2100	2200	2300	2400
d: 850	Japanese Ash										
	Walnut										
	Japanese Ash										
d: 900	Walnut										
	Japanese Ash										
d: 950	Walnut										
	Japanese Ash										
d: 1000	Walnut										
	Japanese Ash										
d: 1100	Walnut										
	Japanese Ash										
d: 1200	Walnut										
h: 710 〈740〉 h	n1:680〈710〉 h2	2: 635 <665	>								
wbl:		1135	1235	1235	1285	1285	1285	1555	1555	1555	1835



^{*}The figures in the angle brackets express the height of H type. $\,\,$ *Top board: random-match









The top board is extendable.



2400 -

10 Japanese Ash WNF

Extension Solid Wood Table 210 × 95 Extension Solid Wood Table 210 × 95 H	w: 2100 (2800) d: 950 h: 710 (740) h2: 635 (665) h3: 620 (650) wbl: 1440	Japanese Ash
[age 0]	*Solid wood top *Accessory: height adjusters	Walnut
Extension Solid Wood Table 180 × 95 Extension Solid Wood Table 180 × 95 H	w: 1800 (2500) d: 950 h: 710 (740) h2: 635 (665) h3: 620 (650) wbl: 1140	Japanese Ash
	*Solid wood top *Accessory: height adjusters	Walnut
Extension Solid Wood Table 160 × 95 Extension Solid Wood Table 160 × 95 H	w: 1600 (2250) d: 950 h: 710 (740) h2: 635 (665) h3: 620 (650) wbl: 1140	Japanese Ash
	*Solid wood top *Accessory: height adjusters	Walnut

700

^{*}The figures in the parentheses express sizes at the time of extension; ones in the angle brackets express the height of H type.

*h3: floorto-folding-tabletop height
*Please note that the floor-to-folding-tabletop height is its lowest position when the folding tabletop is stored.
*Top boards: random-match
*The table top planks are joined together in the vertical direction to the longitudinal direction of the table.

Solid Wood High Table / Solid Wood High Table H $[{\tt Image}\ @\]$

*Solid wood top *Accessory: height adjusters

W:		1500	1600	1700	1800	1900	2000	2100 2200	2300	2400
	Japanese Ash				<u> </u>					
d: 700	Walnut									
1.000	Japanese Ash									
d: 800	Walnut									
1.000	Japanese Ash									
d: 900	Walnut									
h: 1000 〈1100〉	h1:970 (1070)	h2: 900 <1	000>							
wbl:		1135	1235	1235	1285	1285	1285	1555 1555	1555	1835

W:		2500		2600	2700
. 700	Japanese Ash				
d: 700	Walnut				
d: 900	Japanese Ash				
d: 800	Walnut				
	Japanese Ash				
d: 900	Walnut				
h: 1000 〈1100〉	h1: 970 〈1070〉	h2: 900) (10	000>	
wbl:		1835		1835	1835





Ten cabinet collection is here to further enhance your lifestyle, as a cabinet to store your personal belongings, as a place for your television, etc. This is unique furniture that combines European modern design and Japanese craftsmanship.

Wood coating

240

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

Color codes for MDF surfaces:

Japanese Ash NFPWT/NFPDG/NFPBL/NFREM/WNFPWT/WNFPDG/WNFPBL/WNFREM/MBRPWT/MBRPDG/MBRPBL/MBRREM/DBRPWT/DBRPDG/DBRPBL/DBRREM/GYPWT/GYPDG/GYPBL/GYREM/DGYPWT/DGYPDG//DGYPBL/DGYREM/BLPWT/BLPDG/BLPBL/BLREM

Walnut CWPWT/CWPDG/CWPBL/CWREM/DBRPWT/DBRPDG/DBRPBL/DBRREM

*Wood and finish are indicated as follows: Main unit wood + main unit finish + top surface finish

Designer

Michael Schneider Germany



① Japanese Ash DGY



② Japanese Ash NFPWT



Side board LED lighting-up







Side Board DD-240	w: 2400 d: 450 h: 720	Japanese Ash
	*The top surface is either solid wood or colorcoated MDF. *The backside is also veneered. *Accessory: height adjusters only in the front side; shelf boards (w: 571 \times 4) *The main unit is a knock-down type.	Walnut
Side Board DD-180	w: 1800 d: 450 h: 720	Japanese Ash
	*The top surface is either solid wood or colorcoated MDF. *The backside is also veneered. *Accessory: height adjusters only in the frontside; shelf boards (w: 571 \times 2 w: 581 \times 1)	Walnut
Side Board DD-120	w: 1200 d: 450 h: 720	Japanese Ash
	*The top surface is either solid wood or colorcoated MDF. *The backside is also veneered. *Accessory: height adjusters only in the front side; shelf boards (w: 571 \times 2)	Walnut
Side Board GDD-240	w: 2400 d: 450 h: 720 *The top surface is either solid wood or colorcoated MDF. *The backside is also veneered.	Japanese Ash
	*Accessory: height adjusters only in the front side; shelf boards (w: 571×2); t8 glass shelves (w: 569×2); downlight (LED \times 2) *The main unit is a knock-down type. *The center doors are made of acrylic.	Walnut
Side Board GDD-180	w: 1800 d: 450 h: 720	Japanese Ash
	*The top surface is either solid wood or colorcoated MDF. *The backside is also veneered. *Accessory: height adjusters only in the front side; shelf boards (w: 571×2); t8 glass shelves (w: 579×1); downlight (LED \times 1) *The center door is made of acrylic.	Walnut
TV Lowboard TV-200	w: 2000 d: 450 h: 450 *The top surface is either solid wood or colorcoated MDF. *The backside is also veneered. *Accessory: height adjusters only in the front legs; t8 glass shelf (w: 629 × 1)	Japanese Ash
	*The center part of the back panel is removable. *Left and right: drawer; middle: flap door made of acrylic	Walnut
TV Lowboard TV-180	w: 1800 d: 450 h: 450 *The top surface is either solid wood or colorcoated MDF. *The backside is also veneered. *Accessory: height adjusters only in the front legs; t8 glass shelf (w: 562 × 1)	Japanese Ash
	*The center part of the back panel is removable. *Left and right: drawer; middle: flap door made of acrylic	Walnut
TV Lowboard TV-160	w: 1600 d: 450 h: 450 *The top surface is either solid wood or colorcoated MDF. *The backside is also veneered. *Accessory: height adjusters only in the front legs; t8 glass shelf (w: 496 × 1)	Japanese Ash
	*The center part of the back panel is removable. *Left and right: drawer; middle: flap door made of acrylic	Walnut







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High board BAR LED lighting-up

High	Board	DD-1	00
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[Image ⑤]

w: 1000 d: 450 h: 1350

*The top surface is either solid wood or colorcoated MDF. *The backside is also veneered. *Accessory: height adjusters only in the front side; shelf boards (w: 961×1 w: 471×2)

Japanese Ash	
Walnut	

High Board DD-100 BAR

[Image 6]

w: 1000 d: 450 h: 1350

*The top surface is either solid wood or colorcoated MDF. *The backside is also veneered. *Accessory: height adjusters only in the front side; shelf boards (w: 471 \times 2); LED lights inside the cabinet; slide table

Japanese Ash

Walnut



Designed by Shigeyuki Hasegawa, Nami bench was one of the winning works from the International Furniture Design Competition in Asahikawa in 2005. The seat is made of solid wood, with the surface being carved into Zen-style wavy lines. A unique Japanese-style bench requires high level wood crafting skills to produce.

Wood coating

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

Designer



Hasegawa Shigeyuki Japan





The Nupri living collection is designed to provide a comfortable living space in the contemporary high-tech lifestyle. The side tables of the reclining chair are useful for placing smartphones and other personal belongings. The Nupri easy chair's cushion portion and wooden frame make it suitable for providing your body with a comfortable place to sit. The surface of the side table is carved to rise at the edge to prevent things from falling off. All items are available in Japanese oak.

Wood coating

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

Make-it-lower

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



1) Japanese Oak WNF Ultrasuede LGY/F3 (Headrest and arm: Ultrasuede DGY/F3)



3 Japanese Oak WNF Ultrasuede LGY/F3

Fabric and leather

Fabric / leather available for Reclining Chair

Ultrasuede F4 Tonica

L3 BQ, MG, KP



2 Japanese Oak BL Tonica LGY/F4



Designer





4 Japanese Oak DGY

			1.5	- 1	1 7	,
Reclining Chair	w: 1050 d: 785-1100 h: 1080 sh: 400 ah: 560 h4: 370	Japanese Oak				
		1				

*Solid wood side tables *You can select two different fabrics (in the same grade only) for the headrest and arms. | Limit in fabric / leather

Option of selecting two different leathers for the Reclining Chair

BQ/MG/KP

*You can select two different leathers for the headrest and arms. Only BQ, MG and KP leathers are available.

			F1	F2	F3	F4/CL	1	F5/L2		L3	L4
Lounge Chair [Image ②]	w: 700 d: 695 h: 765 sh: 430 ah: 595	Japanese Oak									
Stool [Image ③]	w: 745 d: 400 h: 400	Japanese Oak									

Side Table 65 × 39

w: 645 d: 385 h: 450

Japanese Oak

[Image 4]

*Solid wood top *Accessory: height adjusters



Nupri means "Mountains" in the Ainu language. The structure and material of the dining chair is designed to support the body comfortably. The wooden frame made of Japanese oak has an integrated form from the backrest to the armrest and legs, as if it is a part of the body.

Wood coating

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

Make-it-lower

Chair: 10mm 20mm 30mm

Designer

Kita Toshiyuki Japan



① Japanese Oak NF KS-BL/L3



F2 F3 F4/CL1 F5/L2 L3 L4 Armchair w: 590 d: 540 Japanese Oak

> sh: 440 (460) ah: 645 (665) wt: 6.0

h: 705 〈725〉

Armchair H

[Image ① : H type]

^{*}The figures in the angle brackets express the height of H type.



The table (especially the leg part when seen from the longitude direction of the table) looks like a samurai standing in full dress. Strong and innocent—the concept the designers put in this collection. The grooves of the leg part, expressing the folds of samurai attire, become deeper as they go down so that it looks more expanding and stable. The table is available in square or round shape, and the bench shows up more especially when more than one are lined up at a big hall.

Wood coating

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

Make-it-lower

Bench: 10mm | 20mm | 30mm

Table: 10mm 20mm

Dovetail

Please contact for more details.



Dovetail

Designer



Maly Hoffmann Kahleyss Germany



① Walnut OFN

246



2 Japanese Oak OFN





			without dovetail	with dovetail		
Solid Wood Table 240 × 100 Solid Wood Table 240 × 100 H	w: 2400 d: 1000 h: 710 〈740〉 h2: 670 〈700〉	Japanese Oak				
[iiilage ①]	*Solid wood top *Accessory: height adjusters *Five dovetails if ordered	Walnut				
Solid Wood Table 210 × 95 Solid Wood Table 210 × 95 H	w: 2100 d: 950 h: 710 〈740〉 h2: 670 〈700〉	Japanese Oak				
	*Solid wood top *Accessory: height adjusters *Four dovetails if ordered	Walnut				
Solid Wood Table 180 × 90 Solid Wood Table 180 × 90 H	w: 1800 d: 900 h: 710 〈740〉 h2: 670 〈700〉	Japanese Oak				
[Image ②]	*Solid wood top *Accessory: height adjusters *Four dovetails if ordered	Walnut				
Solid Wood Table 160 × 90 Solid Wood Table 160 × 90 H	w: 1600 d: 900 h: 710 〈740〉 h2: 670 〈700〉	Japanese Oak				
	*Solid wood top *Accessory: height adjusters *Three dovetails if ordered	Walnut				
Round Table 140 Round Table 140 H [Image ③]	dia: 1400 h: 710 〈740〉 h2: 670 〈700〉	Japanese Oak				
	*Solid wood top *Accessory: height adjusters *Three dovetails if ordered	Walnut				
Round Table 120 Round Table 120 H	dia: 1200 h: 710 〈740〉 h2: 670 〈700〉	Japanese Oak				
	*Solid wood top *Accessory: height adjusters *Three dovetails if ordered	Walnut				
Bench 240 Bench 240 H	w: 2400 d: 450 h: 420 〈450〉	Japanese Oak				
	*Solid wood seat *Five dovetails if ordered	Walnut				
Bench 210 Bench 210 H	w: 2100 d: 450 h: 420 〈450〉	Japanese Oak				
	*Solid wood seat *Four dovetails if ordered	Walnut				
Bench 180 Bench 180 H	w: 1800 d: 450 h: 420 (450)	Japanese Oak				
[Image]	*Solid wood seat *Four dovetails if ordered	Walnut				
Bench 160 Bench 160 H	w: 1600 d: 450 h: 420 (450)	Japanese Oak				
	*Solid wood seat *Three dovetails if ordered	Walnut				

^{*}The figures in the angle brackets express the height of H type. *Top board: random-match

BARRINGER



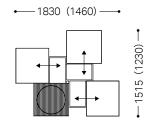
Barringer is a coffee table designed by a Turkish interior designer, Atilla Kuzu, named after the meteor crater in Arizona. It contains three inner compartments with sliding doors. Since its launch in 2002, it has been one of the most popular items especially in the European market. Why not enjoy a fresh brewed morning coffee on this amazing masterpiece?

Wood coating

248

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

Size when it opens

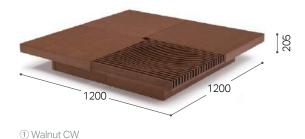


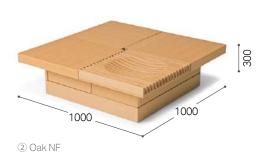
*The figures in the parentheses are sizes of Slide Table CR 100 \times 100; 100 \times 100 H

Designer



Atilla Kuzu Turkey





Slide Table CR 120 × 120 [Image ①]	w: 1200 d: 1200 h: 205	Oak
limage ⊕1	*Accessory: height adjusters	Walnut
Slide Table CR 120 × 120 H	w: 1200 d: 1200 h: 300	Cak
	*Accessory: height adjusters	Walnut
Slide Table CR 100 × 100	w: 1000 d: 1000 h: 205	Oak
	*Accessory: height adjusters	Walnut
Slide Table CR 100 × 100 H	w: 1000 d: 1000 h: 300	Oak
[Image ②]	*Accessory: height adjusters	Walnut

^{*}Top board: slip-match for oak; book-match for walnut.

BCTD



Designed by a Danish designer, Michael C. Poulsen, BCTD was named after the concept of "Be Seated." The barstool made of Japanese ash combines unique Danish design with wood processing techniques based on the Japanese craftsmanship. The saddlelike seat allows for comfort in any seating position.

Wood coating

Japanese Ash NF/WNF/MBR/DBR/GY/DGY/BL

Footstep Colors



Make-it-lower

High Stool: up to 150 mm in 10 mm increments

Designer



249

Michael Poulsen Denmark



Japanese Ash NF RK-BL/L2 Footstep: S-GY



L3

L4

High Stool

w: 450 d: 435 h: 805 sh: 790 wt: 4.5

F3 Japanese Ash

F2

| F4/CL1 | F5/L2 |



A cabinet inspired by the concept of light and shadow. Each box is carefully crafted and mounted to each other. Designed by a Japanese designer group, nendo, Fold is made of oak and is recommended to be used as a partition in a spacious area.

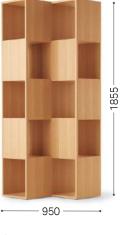
Wood coating

Oak NF/WNF/MBR/DBR/GY/DGY/BL PWT

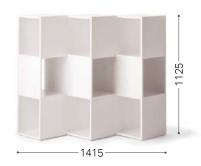
Designer



nendo Sato Oki Japan







② PWT

Shelf 5-3	w: 1415 d: 490 h: 1855	Oak
	*Accessory: height adjusters *The figures in the product names represent the number of rows and columns.	PWT
Shelf 5-2 [Image ①]	w: 950 d: 490 h: 1855	Oak
	*Accessory: height adjusters *The figures in the product names represent the number of rows and columns.	PWT
Shelf 3-3 [Image ②]	w: 1415 d: 490 h: 1125	Oak
fe8c 0 1		
	*Accessory: height adjusters *The figures in the product names represent the number of rows and columns.	PWT
Shelf 3-2		PWT Oak



Petra is a light chair with a slender form. The seat is more comfortable for the minimum shape due to the carefully calculated angle of the back. The covering seat is detachable when maintenance or a change of style is needed.

Wood coating

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

Covering seat

The seat upholstery is removable for easy maintenance.



Make-it-lower

Chair: 10mm | 20mm | 30mm

Designer



Asakura Yoshimitsu Japan



① Walnut CW KS-BL/L3



② Japanese Oak NF MG-LGY/L3



			F1	F2	F3	F4	/CL1	F5/L	.2	L3	L4
[Image ①]	w: 560 d: 530 h: 760 sh: 435 ah: 630 wt: 5.0	Japanese Oak									
	an. 030 Wt. 3.0	Walnut									
Covering seat		Only covering seat									
Side Chair w: 545 d: 530 h: 760 sh: 435 wt: 4.0	h: 760 sh: 435	Japanese Oak									
	wt: 4.0	Walnut									
Covering seat		Only covering seat									



The bm bed system is here to give you a good night's sleep. The headboard size is customizable and can be made in book matching or random matching veneering. There is also an optional night stand and drawer available for you to mix and match. It's available in oak or walnut.

Wood coating

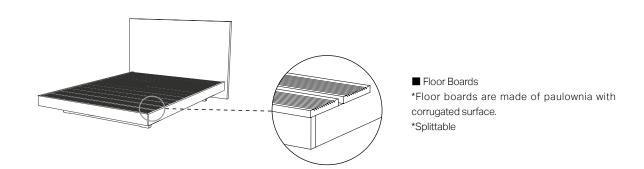
Oak NF/WNF/MBR/DBR/GY/DGY/BL Walnut CW/DBR

Depth of the bed

Two size available for the bed frame and mattress







Bed Q M	w: 1640 d: 2060/2010 h: 872	:
эеа Q М	Clearance from the floor: 103	Oak
	*A set of a headboard, bed frame, and floor boards *A mattress is not included.	Walnut
Bed Q H mage ①]	w: 1640 d: 2060/2010 h: 1064 Clearance from the floor: 103	Oak
	*A set of a headboard, bed frame, and floor boards *A mattress is not included.	Walnut
Bed Q with a drawer on one side L (R) M	w: 2100 d: 2060/2010 h: 872 Clearance from the floor: 103	Oak
	*A set of a headboard, bed frame, and floor boards *A mattress is not included.	Walnut
Bed Q with a drawer on one side L (R) H	w: 2100 d: 2060/2010 h: 1064 Clearance from the floor: 103	Oak
	*A set of a headboard, bed frame, and floor boards *A mattress is not included.	Walnut
Bed Q with drawers on both sides M	w: 2560 d: 2060/2010 h: 872 Clearance from the floor: 103	Oak
	*A set of a headboard, bed frame, and floor boards *A mattress is not included.	Walnut
Bed Q with drawers on both sides H	w: 2560 d: 2060/2010 h: 1064 Clearance from the floor: 103	Oak
	*A set of a headboard, bed frame, and floor boards *A mattress is not included.	Walnut
Bed D M	w: 1440 d: 2060/2010 h: 872 Clearance from the floor: 103	Oak
	*A set of a headboard, bed frame, and floor boards *A mattress is not included.	Walnut
Bed D H	w: 1440 d: 2060/2010 h: 1064 Clearance from the floor: 103	Oak
	*A set of a headboard, bed frame, and floor boards *A mattress is not included.	Walnut
Bed D with a drawer on one side L (R) M	w: 1900 d: 2060/2010 h: 872 Clearance from the floor: 103	Oak
	*A set of a headboard, bed frame, and floor boards *A mattress is not included.	Walnut
Bed D with a drawer on one side L (R) H	w: 1900 d: 2060/2010 h: 1064 Clearance from the floor: 103	Oak
	*A set of a headboard, bed frame, and floor boards *A mattress is not included.	Walnut
Bed D with drawers on both sides M	w: 2360 d: 2060/2010 h: 872 Clearance from the floor: 103	Oak
lmage ②]	*A set of a headboard, bed frame, and floor boards *A mattress is not included.	Walnut
Bed D with drawers on both sides H	w: 2360 d: 2060/2010 h: 1064 Clearance from the floor: 103	Oak
	*A set of a headboard, bed frame, and floor boards *A mattress is not included.	Walnut

^{*}Book- and random-match veneering is available for headboard.

w: 1240 d: 2060/2010 h: 872

Bed SD M

^{*}Book- and random-match veneering is available for headboard.









Hanger Drawer



● Bed Pad CondeHouse own designed bed pad with luxury softness realized by more than 2 kg of wool.

Mattress

CondeHouse own designed mattress with a super comfortability: high supportability by three rows of pocket spring coils aligned on both edges; 260 mm thickness; two types (hard and soft) available.

Night Stand 45 × 40 [Image 4]	Oak					
	*The backside is al *Accessory: height			ront side		Walnut
Hanger Drawer 45 × 31 [Image ⑤]	w: 450 d: 310 h: 1	40				Oak
	*Please contact for	Walnut				
CH Bed Pad [Image ® : D type]	S : w: 1000 d: 2000/1950 h: 30 SD : w: 1200 d: 2000/1950 h: 30	S		SD	D	Q-2
	D : w: 1400 d: 2000/1950 h: 30 Q-2 : w: 1600 d: 2000/1950 h: 30	*Len	gth: 2000 or	1950		
CH Mattress Soft (Hard)	S : w: 1000 d: 2000/1950 h: 260 SD : w: 1200 d: 2000/1950 h: 260	S		SD	D	Q-2
	D : w: 1400 d: 2000/1950 h: 260 Q-2 : w: 800 d: 2000/1950 h: 260 × 2		gth: 2000 or is splittable.	r one piece.		



Launched in 1980, Bols sofa immediately became a big hit in the Japanese market. The sofa itself comes with wild arms that can be used as a side table, and with an extra seat cushion that sticks out for back support.

Stitch Wood coating Leather stitching Oak NF/WNF/MBR/DBR/GY/DGY/BL Leather stitching is applied to the following: · 3P Sofa • Armchair Designer · 2P Sofa (Top) (Top) [The drawing for 3P Sofa] Nagahara Minoru (1935-2015) Japan (Front) (Back)



256



			F1	-	F2		F3 F4	/CL1 F	5/L2	L3	L4
3P Sofa [Image ①]	w: 2390 d: 840 h: 660 sh: 370	Oak									
	ah: 430	*Solid wood	armrest	Le	ather s	stitchi	ng				
2P Sofa	w: 1790 d: 840 h: 660 sh: 370	Oak									
	ah: 430	*Solid wood	armrest	Le	ather s	stitchi	ng				
Armchair [Image ②]	w: 965 d: 840 h: 660 sh: 370	Oak									
	ah: 430	*Solid wood	armrest	Le	ather s	stitchi	ng				
Stool [Image ③]	w: 800 d: 600 h: 370	Oak									

800

③ Oak MBR RK-BR/L2





The dining set from Bols collection consists of a chair and table. The dining chair contains a wider back than other dining collections, providing a relaxed feeling even while dining.

Wood coating Oak NF/WNF/MBR/DBR/GY/DGY/BL Make-it-lower Table: 10mm 20mm

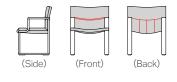


- Armchair
- Side Chair [The drawing for Armchair]





Designer





			F1	F2	F	3 F4/0	CL1 F5	′L2 L	3	L4
Armchair [Image ①]	w: 580 d: 530 h: 740 sh: 390	Oak								
	ah: 570 wt: 9.0	Leather sti	tching							
Side Chair [Image ②]	w: 580 d: 530 h: 740 sh: 390	Oak								
	WT: 8.5	wt: 8.5 Leather stitching								
Table 210 × 93	w: 2100 d: 93 h2: 580 wbl:						Oa	ık		
Table 180 × 93 [Image ③]		w: 1800 d: 93 h2: 580 wbl: 1						Oa	ık	
Table 160 × 93		w: 1600 d: 93 h2: 580 wbl: 1						Oa	ık	

^{*}Top board: slip-match



Mom collection is extension tables that extend up to 500 mm, made to be simple and beautiful to fit all kinds of scenarios. It's available in Japanese ash, Japanese oak, and walnut, in all CondeHouse original colors.

Wood coating

Japanese Ash NF/WNF/MBR/DBR/GY/DGY/BL Japanese Oak NF/WNF/MBR/DBR/GY/DGY/BL Walnut CW/DBR Make-it-lower

Table: 10mm 20mm





① Japanese Oak WNF



The top board is extendable.



② Japanese Ash GY









The top board is extendable.

Round Extension Table 120 Round Extension Table 120 H [Image ①]	dia: 1200 (w: 1700 d: 1200) h: 710 (740) h1: 680 (710) h2: 620 (650) wbl: 720 (1220)	Japanese Ash Japanese Oak Walnut
Round Extension Table 105 Round Extension Table 105 H [Image ②]	dia: 1050 (w: 1550 d: 1050) h: 710 〈740〉 h1: 680 〈710〉 h2: 620 〈650〉 wbl: 650 (1150)	Japanese Ash Japanese Oak Walnut
ExtensionTable 90 × 90 ExtensionTable 90 × 90 H [Image ③]	w: 900 (1400) d: 900 h: 710 (740) h1: 680 (710) h2: 620 (650) wbl: 740 (1240)	Japanese Ash Japanese Oak Walnut

^{*}The figures in the parentheses are sizes at the time of extension; ones in the angle brackets express the height of H type.
*Top boards: random-match



If you don't look closely, you won't notice that Moov is an extension table. The table in the standard size of 1600 mm x 900 mm can be easily extended up to 2500 mm. The detachable covering seat makes it easier to change for maintenance or just according to your mood. It's designed by Toshiyuki Yoshino, available in oak or walnut.

Wood coating

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

Fabric and leather

Fabric / leather unavailable for the items on this page

F4 Aran, Cherock, Rivie

L2 RK

L4 GR

Make-it-lower

Chair: 10mm | 20mm | 30mm

Table: 10mm 20mm

Covering seat

The seat upholstery is removable for easy maintenance.



Designer



Yoshino Toshiyuki Japan



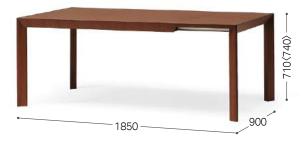
① Oak NF BQ-BR/L3

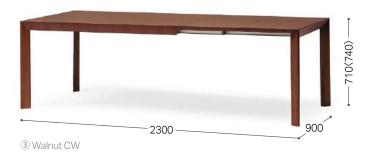


② Oak NF MG-LGY/L3

		F.	1 F	-2 F3	3 F4/C	L1 F	5 L3
Armchair [Image ①]	w: 590 d: 535 h: 815 sh: 435	Oak					
	ah: 620 wt: 5.0	Walnut					
Limit in fabric / leather Covering seat		Only covering seat					
Side Chair [Image ②]	w: 490 d: 535 h: 815 sh: 435	Oak					
	wt: 4.5	Walnut					
Limit in fabric / leather Covering seat		Only covering seat					









The top board is extendable.

Extension Table 160 \times 90 Extension Table 160 \times 90 H	w: 1600 (2050/2500) d: 900 h: 710 (740) h2: 620 (650) wbl: 1450 (1900/2350)	Oak				
	*Accessory: height adjusters for the extendable-side legs					
Extension Table 140 × 90 Extension Table 140 × 90 H	w: 1400 (1850/2300) d: 900 h: 710 <740> h2: 620 <650> wbl: 1250 (1700/2150)	Oak				
[Image ③]	*Accessory: height adjusters for the extendable-side legs	Walnut				

^{*}The figures in the parentheses are sizes at the time of extension; ones in the angle brackets express the height of H type.
*Top boards: book-match



Linus collection is another masterpiece designed by Sture Eng. The high-back lounge chair is designed to fully support your back, enabling you to relax to the fullest. Since its launch in 2007, it has been one of the most popular living room chairs among our lounge

Wood coating

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

Fabric and leather

Fabric / leather unavailable for Highback Chair, Lowback Chair

F4 Aran, Cherock

Make-it-lower

Leather stitching

Stitch

Leather stitching is applied to the following:

- · Highback Chair
- Lowback Chair [The drawing for Highback Chair]









Sture Eng Sweden

Designer



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



① Japanese Oak NF Linova OR/F3



② Japanese Oak NF MG-LGY/L3



3 Japanese Oak GY Blend LGY/F2

			F1	1	F2	F3	F4/CL1	F5/L2	L3	1	L4
Highback Chair [Image ①]	w: 620 d: 770 h: 990 sh: 390	Japanese Oak									
ah: 560 Limit in fabric / leather Leather stitching		Walnut									
Lowback Chair [Image ②] Limit in fabric / leather L	w: 635 d: 705 h: 785 sh: 410	Japanese Oak									
	ah: 560 Leather stitching	Walnut									
Stool [Image ③]	w: 520 d: 410 h: 380	Japanese Oak									
		Walnut									





Lapis was one of the winners of the International Furniture Design Competition in Asahikawa back in 1996, and was soon decided to bring out to the market due to its popularity. Designed by a Finish designer group, Sirkka and Timo Saarnio, this stackable chair is as light as three kilograms, composed of only three parts: a backrest with beautiful grains, ergonomic seating to fit the body line, and sturdy legs to firmly support the body weight.

Wood coating

Japanese Birch NF/WNF/MBR/DBR/GY/DGY/BL

Fabric and leather

Fabric / leather unavailable for the items on this page

F3 Ramo

F4 Cherock, Vina

F5 All the fabrics in grade F5

CL1~L4 All the leathers

Make-it-lower

Chair: 10mm | 20mm | 30mm

Designer



Sirkka & Timo Saarnio Finland





① Japanese Birch NF Ultrasuede GY/F3



② Japanese Birch NF



				F1		F2		F3		F4
Stacking Chair (Upholstered Seat) [Image ①]	w: 420 d: 515 h: 820 sh: 460 wt: 4.5		Japanese Birch							
	Wt. 4.5	*Stackable up to 4 Limit in fa								
Stacking Chair (Wooden Seat) [Image ②]	w: 420 d: 515 h: 820 sh: 440 wt: 4.0						Japa	anese B	irch	
	Wt. 4.0	*Stackable up to 4								
Dolly [Image ③]	w: 560 d: 765 h: 385							MDF		
		*Stackable up to 10								





Lavender is a fusion of Japanese wood crafting skills and European modern design. Designed by Noboru Nakamura, it consists of a cushion that covers the whole back, providing comfort from top to bottom. It's a chair that matches well widely with CondeHouse desks and tables.

Wood coating

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

Make-it-lower

Chair: 10mm | 20mm | 30mm

*Excluding R Type

Leather stitching

Stitch

Leather stitching is applied to the following:

- Armchair
- Side Chair
- · Armchair (S)
- · Side Chair (S)
- · Armchair (R Type)
- · Side Chair (R Type) [The drawing for Armchair]







Designer



Nakamura Noboru Japan



1 Japanese Oak NF BQ-BR/L2



② Walnut CW MG-BL/L3



3 Japanese Oak NF MG-CGY/L3



4 Japanese Oak NF MG-CGY/L3







(6) Japanese Oak NF MG-KGY/L3

			F1	F2	F3	F4/CL1	F5/L2	L3	L4
Armchair [Image ①]	w: 600 d: 580 h: 805 sh: 455 ah: 620 wt: 8.5	Japanese Oak							
Leather stitching	an. 020 wt. 0.3	Walnut							
Side Chair [Image ②]	w: 540 d: 580 h: 805 sh: 455 wt: 7.0	Japanese Oak							
Leather stitching		Walnut							
Armchair (S) [Image ③]	w: 560 d: 580 h: 805 sh: 455 ah: 620 wt: 8.0	Japanese Oak							
Leather stitching		Walnut							
Side Chair (S) [Image 4]	w: 500 d: 580 h: 805 sh: 455 wt: 6.5	Japanese Oak							
Leather stitching		Walnut							
Armchair (R Type)	11. 703 (633) 511. 403 (433)	Japanese Oak							
*Accessory: wheels; lifting and rocking mech	ah: 575 (665) wt: 14.0 anism Leather stitching	Walnut							
Side Chair (R Type)	w: 690 d: 670 h: 765 (855) sh: 405 (495) wt: 13.5	Japanese Oak							
*Accessory: wheels; lifting and rocking mech		Walnut							

^{*}The figures in the parentheses are the maximum height.



Ripple is a beautiful product that is inspired by the ocean. The solid-wood surface of the board is designed to look like waves. This is a low board that comes with the combination of upper flap doors and bottom drawers.

Wood coating

Japanese Oak WTMNF/WTMWNF/WTMMBR/WTMDBR/WTMGY/WTMDGY/WTMBL /BLMNF/BLMWNF/BLMMBR/BLMDBR/BLMGY/BLMDGY/BLMBL Walnut WTMCW/WTMDBR/BLMCW/BLMDBR

*Wood and finish are indicated as follows: Front board wood + main unit finish + front board finish

1800 450





Tray

Lowboard 180 [Image ①]	w: 1800 d: 450 h: 450	Japanese Oak
	*Solid wood front board *The backside is also veneered. *Accessory: height adjusters; two trays (w: 405 d: 155 h: 50) *Upper compartments have flap doors; bottom drawers.	Walnut
Lowboard 160	w: 1600 d: 450 h: 450	Japanese Oak
	*Solid wood front board *The backside is also veneered. *Accessory: height adjusters; two trays (w: 355 d: 155 h: 50) *Upper compartments have flap doors; bottom drawers.	Walnut





Riki Rocker is a Japanese style rocking chair created by the legendary Japanese designer, Riki Watanabe. The drawing proposed by Riki Watanabe had the perfect balance in just one go. The chair is designed to be lower than regular rockers and is paired with a thick seat cushion. It's a fine quality rocker that is perfect for nursing.

Wood coating

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

Make-it-lower

Stool: 10mm | 20mm | 30mm

Designer



Watanabe Riki (1912-2013) Japan



1) Japanese Oak NF BQ-BL/L3



② Japanese Oak NF BQ-BL/L3

			F1		F2		F3	F4/CL	1 F	5/L2		L3		L4
Riki Rocker	w: 685 d: 755 h: 1050 sh: 360 ah: 560	Japanese Oak												
	an. 560													
Cushion (Head and Back) for Riki Rocker														
				•		•			·		•			
(as an example) Riki Rocker+Cushion	(Head and Back)	Japanese Oak												
[Image ①]	(Tread and Basily	<u>.</u>		:		:		1	•		!		1	
Riki Rocker Stool	w: 540 d: 380	Japanese Oak												
[Image ②]	h: 410	Capa. 1000 Odit												



Riki Windsor is a traditional British chair that is redesigned by Riki Watanabe based on the Japanese physique and lifestyle. The arms of the chair go through the seat plate, eventually reaching the legs. It is a masterpiece that combines both Japanese beauty and traditional wood crafting techniques.

Wood coating

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

Make-it-lower

Chair: 10mm | 20mm | 30mm

Designer

Watanabe Riki (1912-2013) Japan



① Japanese Oak NF



② Japanese Oak NF

Armchair	
Armchair	Н

[Image ①]

w: 630 d: 575 h: 910 (940) sh: 420 (450) ah: 620 (650) wt: 6.5

Japanese Oak

*Solid wood seat

Side Chair Side Chair H w: 605 d: 575 h: 910 (940) sh: 420 (450) wt: 6.0

Japanese Oak

[Image ②]

*Solid wood seat

^{*}The figures in the angle brackets express the height of H type.





Riki bench is a solid wood bench designed by Riki Watanabe. The slit design of the legs is elaborated, and the seat is carved into a curved shape to ensure comfort.

Wood coating

Designer

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

Watanabe Riki (1912-2013) Japan



① Japanese Oak NF

Bench 177 [Image ①]	w: 1770 d: 430 h: 390	Japanese Oak
	*Solid wood seat	
Bench 150	w: 1500 d: 430 h: 390	Japanese Oak
	*Solid wood seat	

RUNT OM





Designed by a Swedish designer, Sture Eng, Runt Om is one of the most popular chairs made by CondeHouse. Since the launch 45 years ago, this light and stackable chair has been redesigned several times to reach its full potential, and consequently still used widely in residences and public facilities.

Wood coating

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

Make-it-lower

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

Table: 10mm 20mm

Leather stitching

Stitch

You can make it no-stitching with additional charge. Leather stitching is applied to the following:

- Chair (Upholstered Seat) Chair H (Upholstered Seat)
- Stool (Upholstered Seat) Stool H (Upholstered Seat) [The drawing for Chair (Upholstered Seat)]







Sture Eng Sweden

Designer

(Top)







① Japanese Ash NF KS-LGY/L3



② Japanese Oak NF



3 Japanese Oak NF Tonica DGY/F4



4 Japanese Oak DBR





			F1		F2	F3	F4/CL	1 F5/L2	L3	L4
Chair (Upholstered Seat)	w: 555 d: 475 h: 740 <760 >	Japanese Ash								
Chair H (Upholstered Seat) [Image ①]	sh: 435 〈455〉 ah: 670 〈690〉 wt: 4.5	Japanese Oak								
*Stackable up to 4		Walnut								
Chair (Wooden Seat)	w: 555 d: 475 h: 740 〈760〉								Japanese Ash	
Chair H (Wooden Seat) [Image ②]	sh: 420 〈440〉 ah: 670 〈690〉 wt: 4.0								Japanese Oak	
*Stackable up to 4									Walnut	
Stool (Upholstered Seat)	w: 410 d: 410 h: 435 (455)	Japanese Ash								
Stool H (Upholstered Seat) [Image ③]	wt: 3.5	Japanese Oak								
*Stackable up to 4		Walnut								
Stool (Wooden Seat) Stool H	w: 410 d: 410 h: 425 (445) sh: 420 (440)								Japanese Ash	
(Wooden Seat)	wt: 3.0								Japanese Oak	
*Stackable up to 4									Walnut	
Round Table 110 Round Table 110 H	dia: 1100 h: 710 〈740 h2: 620 〈650〉 wbl: 45		>						Japanese Oak	
[Image (§)]									Walnut	

^{*}The figures in the angle brackets express the height of H type.



Designed by Yoshimitsu Asakura, The beautiful wood grain on the back of the chair is what Leggero represents. It's made of Japanese ash, and the seat cover is detachable for easier maintenance.

Wood coating

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

Make-it-lower

Chair: 10mm | 20mm | 30mm

Covering seat

The seat upholstery is removable for easy maintenance.



Leather stitching

Stitch

You can make it no-stitching with additional charge. Leather stitching is applied to the following:

- Armchair Armchair H
- Side Chair Side Chair H
- · Side Chair (S) Side Chair (S) H
- Covering seat [The drawing for Side Chair]



Additional charge

(Top)









Designer





① Walnut CW RK-NL/L2



② Japanese Ash NF Blend LGY/F2



③ Japanese Oak DBR MG-CGY/L3

			F1	F2	F3	F4/0	CL1 F5/L	2 L3	L4
Armchair H dd h	w: 565 d: 535	Japanese Ash							
	h: 800 (825) sh: 435 (460) ah: 635 (660)	Japanese Oak							
	wt: 5.0	Walnut							
Leather stitching Co	overing seat	Only covering seat							
Side Chair Side Chair H	w: 550 d: 535	Japanese Ash							
mage ②]	h: 800 〈825〉 sh: 435 〈460〉 wt: 4.5	Japanese Oak							
		Walnut							
Leather stitching Co	overing seat	Only covering seat							
Side Chair (S) Side Chair (S) H	w: 500 d: 525 h: 800 {825}	Japanese Ash							
[Image ③]	sh: 435 (460) wt: 4.5	Japanese Oak							
		Walnut							
Leather stitching Co	overing seat	Only covering seat							

^{*}The figures in the angle brackets express the height of H type.

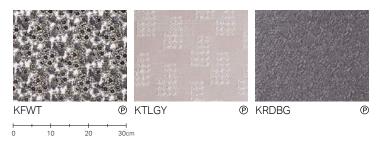
Others



CondeHouse's original accessory collection is here to make your life more relaxed and comfortable. K-type cushions are designed by a Hokkaido-born designer, Kajihara Kanako, based on Japanese flowers.

The special fabrics for Cushion K

The special fabrics for Cushion K are selected from the collection of Kanako Kajihara, a textile designer from Hokkaido. The three fabrics are suggestive of Hokkaido nature, and unique especially in three-dimensional texture developed by the printing and heatshrinking process. You can combine two different fabrics.



- *These fabrics are available only for Cushion K.
- *Dry-cleanable
- *Please contact for pattern arrangement.
- *White cloth is put in between the fabrics for design.

Microfiber cushion

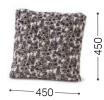
Microfiber allows deep laid-back but is less subject to deformation.







① KTLGY+KRDBG



② KFWT+KRDBG



③ KFWT+KTLGY



Cushion K 65 × 50 [Image ①]	650 × 500	
	*Upholstered only with the special fabric (see below for more details) *Microfiber cushion	
Cushion K 45 × 45	450 × 450	
	*Upholstered only with the special fabric (see below for more details) *Microfiber cushion	
Cushion K 50 × 30	500 × 300	
imaña 🗇 1	*Upholstered only with the special fabric (see below for more details) *Microfiber cushion	

ACCESSORY COLLECTION





4 Like DGY/F3



⑤ Memory NV/F4



6 Tonica BU/F4



7 Bentley GY/F5



® Maple DBG/F3



9 Ultrasuede LGY/F3



10 BQ-RBR/L3



11) BQ-BR/L3



12 GR-BE/L4



3 BQ-BR/L3



(14) GR-BE/L4



15 BQ-GBE/L3



16 MR-WT/CL1



17 GR-BE/L4

		F1 F2	F3 F4	F5
Cushion C 65 × 50 [Image ④]	650 × 500			
		*Microfiber cushion *The fabric patterns o	of the front and back run	across.
Cushion C 45 × 45 [Image ⑤]	450 × 450			
		*Microfiber cushion *The fabric patterns o	of the front and back run	across.
Cushion C 50 × 30	500 × 300			
		*Microfiber cushion *The fabric patterns o	of the front and back run	across.
		F1 F2 F3 F4/CL1	1 F5/L2 L3	L4
Cushion 50 [Image ⑦]	500 × 500			
		*Microfiber cushion		
Cushion 45	450 × 450			
		*Microfiber cushion		
Cushion 35 [Image ®]	350 × 350			
		*Microfiber cushion		•
Leather Cushion (a) 40 [Image ®]	400 × 400	*Microfiber cushion		
Leather Cushion (a) 30 [Image ①]	300 × 300	*Microfiber cushion		
Leather Cushion 40 [Image ®]	400 × 400	*Shredded urethane cushion		
Round Leather Cushion 80 [Image ®]	dia: 800	*Shredded urethane cushion		
Round Leather Cushion 45 [Image (1)]	dia: 450	*Shredded urethane cushion		
		F1 F2 F3 F4/CL1	1 F5/L2 L3	L4
Roll Cushion	480 × dia: 180		1 10722 20	
		*Microfiber cushion		
Daywed Coath anti	dia: 410	CL1	L2 L3	L4
Round Seat Leather Cushion 41 [Image (6)]	dia: 410			
Seat Leather Cushion (R)	505 × 415			
r∞8c ⊕ 1				

M COLLECTION



M Collection is a collection that commercializing the grand prize winning item of the International Furniture Design Competition in Asahikawa, full of unique Japanese beauty concepts. CondeHouse original colors are available for you to mix and match with other furniture collection.

Wood coating

Japanese Ash NF/WNF/MBR/DBR/GY/DGY/BL

M COLLECTION

M collection is the items made by MÖBEL TOKO, and made of Japanese ash with CondeHouse standard colors.

MÖBEL TOKO

Headquartered in Asahikawa, good at wooden modular furniture with advanced technology, and aggressive to challenge new and difficult designs.





http://mobeltoko.co.jp

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1 Japanese Ash WNF



2 Japanese Ash MBR



Half Chair Op. 1

[Image ①]

w: 490 d: 340 h: 705 sh: 440 wt: 3.0

Japanese Ash

Half Chair Op. 1 (with Drawer)

[Image 2]

w: 490 d: 340 h: 705 sh: 440 wt: 3.5

Japanese Ash

*Accessory: a drawer



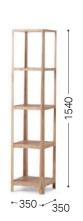




4 Japanese Ash WNF



⑤ Japanese Ash GY



6 Japanese Ash NF

SORAHE Original [Image ③]	w: 900 d: 350 h: 1900	Japanese Ash
SORAHE Small	w: 730 d: 350 h: 1540	Japanese Ash
SORAHE Tower 190 [Image (§)]	w: 350 d: 350 h: 1900	Japanese Ash
SORAHE Tower 154 [Image ©]	w: 350 d: 350 h: 1540	Japanese Ash

C COLLECTION



C Collection is a collection of beautiful hand-crafted products made of solid wood that will enrich your lifestyle. Popular items such as dress racks and coat stands are finished in CondeHouse original colors.

Wood coating

Japanese Ash NF/WNF/MBR/DBR/GY/DGY/BL

C COLLECTION

C collection is the items made by cosine, and made of Japanese ash with CondeHouse standard colors.

cosine

They offer long-life wooden furniture and household goods, such as sofas, tables, clocks, crafts, etc. with enthusiasm of using every last piece of wood.



cosine

https://www.cosine.com

280

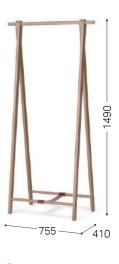


① Japanese Ash BL



② Japanese Ash NF

High Stool [Image ①]	w: 360 d: 270 h: 545 sh: 530 wt: 2.5	Japanese Ash
	*Solid wood seat	
Mine Stool [Image ②]	w: 360 d: 360 h: 435 sh: 415 wt: 3.5	Japanese Ash
	*Solid wood seat	







4 Japanese Ash DBR



⑤ Japanese Ash WNF

Dress Rack [Image ③]		
Dress Rack (Wide)	w: 1045 d: 460 h: 1485	Japanese Ash
Coat Stand Fioretto [Image ④]	w: 450 d: 450 h: 1870	Japanese Ash
	*The hook parts are pivotable.	
Coat Stand Branch	w: 440 d: 440 h: 1785	Japanese Ash



Information

Long Life Products

Maintenance

CondeHouse Factory

Material

Wood & Finish

Fabric

Leather

Shop & Office

Item List Index

Long Life Products

1968-1976

More than 45 years

Alp LD Golfer Salon (N) * Golfer Dining (N) * Runt Om



1977-1981

More than 40 years

Lavender Dining (21) *
Bols Living
Bols Dining

1979 1980



1982-1991

More than 35 years

Riki Rocker 1982 Riki Windsor 1983



1992-2001

More than 25 years

Sori 1996

More than 20 years

Shoji

Ippongi 1997 Twist Lapis 1998 Riki Bench





2001

2002-2011

More than 10 years

RS Sofa Eclipse Living 2002

2003



Eclipse Stripe Stripe Bedroom Barringer



Quodo Living (15) *

2004





Quiet Living (21) * 2005 Leggero Dining

Nami Bench 2006

tosai LUX Living (18) * 2007 tosai LUX

Linus Living

F

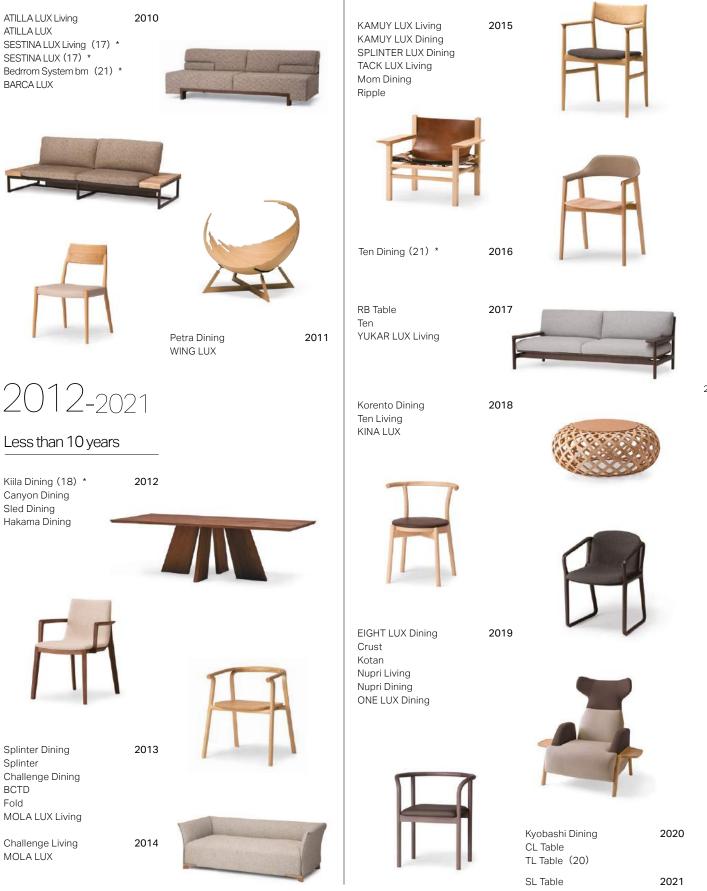
COHAN Living tosai LUX System 2008





WING LUX Living
WING LUX LD
SP Table
OT Table
Gerbera Living (21) *
Cornelia Dining
TL Table
Moov Dining

Furniture has three kinds of life time: of materials, configuration, and design. For longer material life, it is important to select good wood and to dry and mill it appropriately. For longer configuration life, robustness needs to be focused. For longer design life, timeless beauty and usefulness are required. In addition, we are giving importance to maintenanceability as well so that customers can keep on using our furniture until the next generation wood is ready.



** The figures shown to the right of the product names are launch years. Items with * mark have been redesigned after release.

Maintenance



How to place furniture

Place furniture as flatly as possible in order to prevent strength deterioration, breakage, and collateral damages. Don't forget to set up adjusters for furniture in case they are installed. When moving furniture, be careful not to damage paint or make dents.

Direct sunlight and heat

Direct sunlight may deteriorate the color of natural materials: wood, fabric, and leather. Heat and extreme dry conditions may warp wood.

Repair

(this service is only provided within Japan)

In order to keep sustainability of the wood industry, it's important to use wood at the same rate of tree growth. We re-upholster or re-paint tradein furniture, and also emphasize the maintainability of our products to make repair easier.



Wooden furniture is vulnerable to water or moisture. Wipe softly with a dry cloth and don't rub hard in order to avoid scars. When it's dirty, wipe with a squeezed wet cloth and then with a dry one. Don't use volatile liquids such as benzene, alcohol, or thinner in order to avoid color deterioration.

How to maintain fabric

Pad softly and vacuum dust coming onto the surface. When it's stained, pad softly with a cloth firmly squeezed after being soaked in a neutral detergent, wipe with a squeezed wet cloth, and finish with a dry cloth.

How to maintain leather

Wipe with a dry cloth as needed. Don't rub too hard to prevent a clog of dust in pores; don't use oil cloth to prevent stains. Vacuum-clean with a soft brush regularly.

How to maintain cushions

Padding softly and pulling into shape prevent cushions from wrinkling and losing shape.

Trade-in and resale

(this service is only provided within Japan)

Now that nearly half a century has passed since we started business, there are many customers replacing their old furniture with new ones from our lineup again. We trade-in, repair, and resell such old furniture as vintage products.



CondeHouse Factory



Timber factory

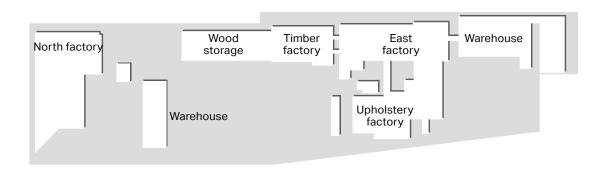
The water content rates of wood are controlled to be appropriate as material for furniture, which are decided based on intimacy with natural material of wood. This is the beginning place for our production.

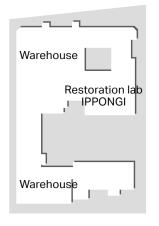
North factory

This factory is for cabinets, tables, and even detailed custom made products, where large machines are installed, so that big panels of up to $1.5\ m\times3.0\ m$ can be processed.

East factory

Master craftsmen manipulate stateof-the-art machines in our factories, where substantial synergy is provided. Every single wood is different, and therefore, each wood is processed appropriately to its characteristics.





Site area: 30,900 square meters

Construction area: 11,030 square meters

Total floor space: 24,980 square meters

The head office of CondeHouse with our development, administrative and marketing divisions is located in Asahikawa, Hokkaido, next to the factories. We also maintain close ties with other factories for certain types of specialty work. Flexible and consistent production is assured through small-lot production using a system that covers every step from acquiring materials to machining, assembly, and shipping. This system also offers customers the advantage of quick turnaround on custom orders and other special orders.



Upholstery factory

A large variation of fabrics is offered for chairs and sofas, and the lineup is regularly refreshed, reflecting the international trend of interior design. In addition, leather suitable for different applications is also offered.

IPPONGI

IPPONGI was launched in 1997.
At this oldest factory used since
the establishment of CondeHouse,
more importance is laid to traditional
techniques. Only small number of
selected craftsmen are deployed, and
they have been making furniture with
their long experience in wood working.

Restoration lab

Fortunately enough, we have many customers who want to use our products long even after the products are damaged or stained. The Restoration lab responds to such requests. Our experienced craftsmen listen to customers' requests and restore long-used furniture accordingly. Nothing pleases craftsmen more than their products are long used.







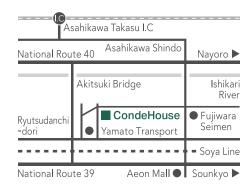
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International Division: Tel +81 (0)166·56·0409



Material



Wood

Grain

We cannot gain a lot of straightgrain part from one tree. Places where branches once grew become gnarls, and the grains of such places wave. We place these wood characters efficiently on the surface of furniture so that they look attractive.

Surrounding environmental effect

Exposed to direct sunlight or hot air from heater, wood may suffer from color change or small splinters. Even so, it makes a comeback by repair.

Color

Even though lumber boards are taken from the same wood, the color of the boards may vary for their places of the wood: outside or inside; upper or bottom.

Aging changes

Wood (especially solid wood) keeps on moving after processed into furniture. Table top boards of solid wood may warp or break. Even so, they can continue to be used by repair.

Damages

Solid wood furniture may be dented by impact or burned by heat. Even after such damages, it can continue to be used by repair: dents by steam heating; burnt places by whittling and painting.

Grain

Random match

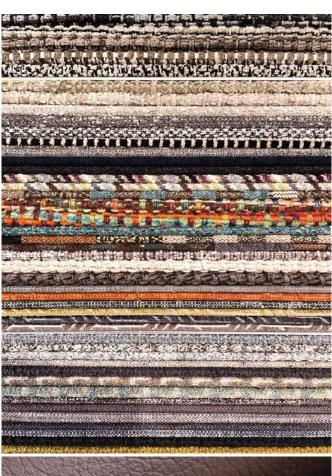
Wood planks or veneer sheets are joined at random, of which expressive surface patterns require craftsmen for high skills and an eye for beauty.

Book match

Two pieces of wood planks or veneer sheets with similar surface patterns are arranged side by side to look like a book opened, which makes surface patterns look more dynamic by grains running symmetrically.

Slip match

The most simple but beautiful repeating surface pattern is produced by arranging in order wood planks or veneer sheets facing in the same direction. In most cases, straight grain planks or veneer sheets are preferred.





Fabric

Carefully selected materials

Cotton with dry feel, breathing linen, and regenerated fiber, rayon, well known for its beautiful glow. They are the main materials used for the upholstery of our furniture and cushions. We carefully select those materials for comfortability, design, etc. The sum of such small considerations will make a big difference.

Wide variation

Fabric collections varying in color, pattern, texture, etc. Some of them may just look simple and basic at first glance, but a closer look will show complex woven patterns, brightness, etc. By combining those fabric collections with our options of wood and its color coating, the attractiveness of our products will expand in the three styles: North noble; Simple & Natural; Advanced classic.

Leather

Bits of knowledge about leather

Hide is tanned into leather. A close look at the surface of leather shows many scars and wrinkles called natural marks. Leather can be divided into two types by surface treatment: full grain leather (RK, BQ, MG, KS, KP, and GR); corrected grain leather (MR).

The six CondeHouse leather collections are appropriately and characteristically painted or embossed for the texture and maintainability.

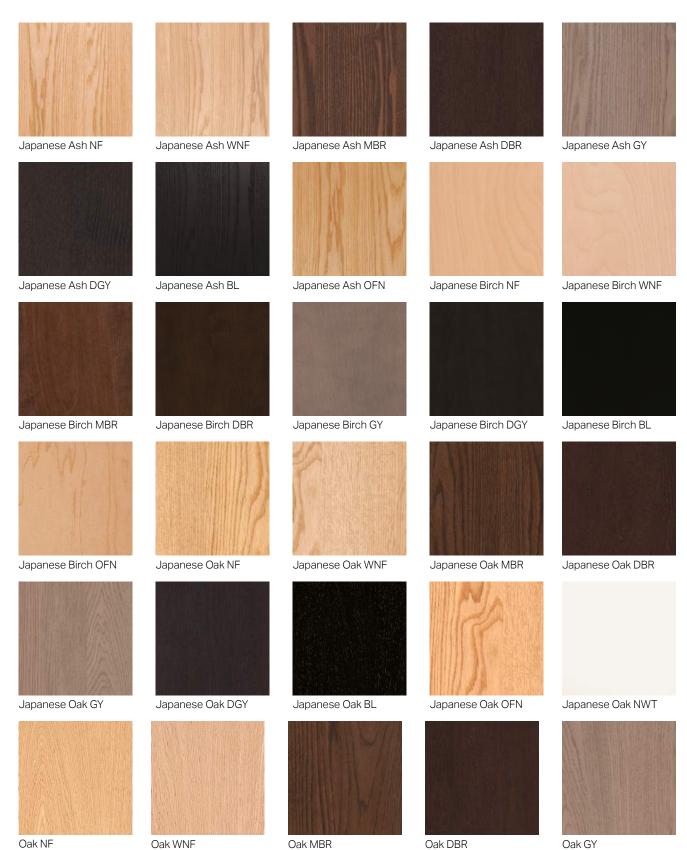
Paint

There are two major paints for leather: pigment and aniline. Pigment coats the surface of leather, while aniline penetrates inside. These two paints are mixed for the leather collection of CondeHouse so that texture, concealment of natural marks, and maintainability can keep a balance at a higher level.

Texture

In terms of texture, leather can be divided into two types: smooth and emboss. Natural marks are expressed in the smooth type while they are concealed in the emboss type. They are not better-or-worse but just different.

Wood & Finish





Japanese Oak

Oak is likely to have tiger stripes; especially Japanese oak is more. Other natural marks may also appear on top boards, backrests, arms, etc., which is intentionally designed for beautiful harmony.

^{*}The application of wood and finish differs depending on items.

^{*}OFN is oil-finish.

^{*}The images may be different in color from real ones.

Fabric

Grade Chart

F1



Grain GY / F1 ∰®



Grain DGY/F1



Grain BL / F1



Persia BR / F1



Persia LGY / F1



Persia CGY / F1 ₩®

F2



Syuro DBR / F2



Syuro GN / F2



Syuro OR / F2



Syuro RE / F2



Syuro BU / F2



Syuro LGY / F2



Jan BU / F2 ®



Jan GY / F2 ®



Blend LBE / F2



Blend LGN / F2 ★®



Blend PN / F2



Blend LGY / F2

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- $\ensuremath{\ensuremath}\amb}\amb}}}}}}}}}}}}}}}}}}}$
- Dry-cleanable
- ***** Maker part number

Fabrics with are always in-stock and possible to be provided in the shortest lead time. Please contact for the availability of the other fabrics.

The images may be different in color from real ones.

Please see the scale above for the confirmation of fabric patterns.

The vertical direction of images conforms to the depthwise direction of chairs and sofas.

Grade Chart

F4













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Avance BR / F5

Angi WT/F5

Fine GY / F5

Bentley BE / F5

Bentley BR / F5





Bentley GY / F5

Bentley BL / F5

★ Only hand-washable in lukewarm water (40 degrees celsius or less)

Dry-cleanable

% Maker part number

Fabrics with are always in-stock and possible to be provided in the shortest lead time. Please contact for the availability of the other fabrics.

The images may be different in color from real ones.

Please see the scale above for the confirmation of fabric patterns.

The vertical direction of images conforms to the depthwise direction of chairs and sofas.

Leather

Grade Chart



KP-LGY/L3











GR-BE / L4 (note)

GR-DBR / L4 (note)

GR-DRE / L4 (note)

GR-BL/L4 (note)

Leather grade

CL1 MR	Painted and embossed medium thick leather which improves maintainability by stain- and damage- proof
	design.
L2 RK	Painted and embossed thick leather which improves maintainability by stain- and damage- proof design,
	and is suited for sofas.
L3 BQ	Semi aniline finished and shrink processed leather.
L3 MG	Pigment and embossed leather, thick and soft but resistant to fouling and scratches; greyish color is
	available.
L3 KS	Smooth type painted leather which improves maintainability by stain- and damage- proof design, and is
	suited for sofas.
L3 KP	The new leather is good in texture and maintainable due to natural wrinkle finish and fine-particle pigment.
L4 GR	Aniline finished and natural shrink processed leather.

Natural leather requires daily maintenance. Please see p. 237. Some items have limits on fabric / leather application.

^{*}Fabrics with are always in-stock and possible to be provided in the shortest lead time. Please contact for the availability of the other fabrics.

^{*}Leathers with "note" are made-to-order. Check the delivery time beforehand.

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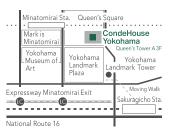
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• The images in this catalog may be slightly different in color from actual products due to the printing inks.

- The products shown are as of May 1, 2021. Product designs and specifications are subject to change for the product improvement.
- Please contact for more details.

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2021.5