

Materials and Surface Finish

■ V Collection

| Part | | Materials | Surface Finish |
|-------------|----------------|-------------------------|------------------|
| Tabletop | Surface | Wood veneer | Urethane coating |
| | | Reconstituted veneer | Urethane coating |
| | Core | Aluminum honeycomb core | — |
| | Edge | Solid wood | Urethane coating |
| Beam | | Aluminum extrusion | Powder coating |
| Wiring duct | | Steel | Powder coating |
| Leg | Surface | Wood veneer | Urethane coating |
| | | Reconstituted veneer | Urethane coating |
| | Substrate | Steel | Powder coating |
| | Table leg ends | Steel | — |

■ X Collection

| Part | | Materials | Surface Finish |
|-------------|-----------|---------------------------|------------------|
| Tabletop | Surface | Wood veneer | Urethane coating |
| | | Reconstituted veneer | Urethane coating |
| | Core | Aluminum honeycomb core | — |
| | Edge | Solid wood | Urethane coating |
| Beam | | Aluminum extrusion | Powder coating |
| Wiring duct | | Steel | Powder coating |
| Leg | Substrate | Steel | Powder coating |
| | Base | Aluminum diecast | Powder coating |
| | Leveler | Zinc diecast/Polyurethane | — |

■ Tech Cradle

| Part | | Materials | Surface Finish |
|---------|--|---------------------|-----------------|
| Housing | | Aluminium extrusion | Anodized finish |
| Endcap | | Aluminium | Anodized finish |
| Bracket | | Steel | Powder coating |

* Please understand that product specifications might change without prior notification due to improvements made to the product.

Conference/Meeting Table

traverse Series

[V Collection/X Collection]

Instructions for Use



okamura

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Safety Instructions (Make sure to follow these instructions)



User must follow this instruction to prevent accidents and injuries, or damages to their property.

⚠ Caution

Do not handle roughly, or use improperly. It may cause injury or damage.

- Do not use as a stepstool.
- The lock is not provided for anti-theft purposes. Do not store your valuables.

Do not put your fingers or hands into the spaces of the product. Your fingers or hands may get caught.

Be careful of the following items since they may cause injury or damage the product.

- Do not sit or lean on to the product.
- If found unstable due to loosening of bolts or screws, retighten them.
- Do not use the product with any part loose or missing.

Observe the following when moving or storing the table.

- Do not move the table while objects are placed on it.
- Be sure to remove wiring.
- Be sure to move the main body with more than two people.
- When using the adjuster, ensure that more than two people provide rigid support using extreme caution so as to prevent your fingers or toes from getting caught.

Do not disassemble or repair on your own.

- Do not attempt to disassemble or repair the product yourself. Please contact our official dealers when needed.
- Do not use with bolts and screws loosen. Failure may cause damage to the product and result in injury.

Do not disassemble or repair on your own. Do not attempt to disassemble or repair the product yourself. Please contact our official dealers when needed.

- Modifying the product by yourself may cause the product to malfunction or may cause accidents or injuries. Okamura is not responsible for any damages caused by modification.
- Please contact an official okamura dealer in advance when needed.

Uneven loading on the product may cause balance loss and thus drop or fall.

Installation

Please follow instructions below. Failure may cause serious damage to the product and Okamura will have no responsibility for any disadvantages.

Use the product indoors.

- Do not use outdoors or near water. Failure to do so may cause warping or mold.

Do not expose the product to direct sunlight. It causes the product to distortion or discoloration.

- Always use curtains, blinds, or the like to protect the product from direct sunlight when placing it next to windows or the like.

Avoid high temperature, high humidity, or extraordinary aridity.

Do not place product under heater or air-conditioner exhausting high temperature air.

Place the unit on a horizontal surface.

- Be sure to place the unit on a horizontal surface. Failure to do so may cause deformation of the unit or damage to the moving parts.
- Use the adjuster to keep the table horizontal to the floor surface.

Appropriate Ventilation Measures

- Many chemical substances will be released by the product when it is first purchased. Sufficiently ventilate or expose the product to moving air for some time after purchasing it.
- Do not completely close windows when using the product in rooms with conspicuously high temperatures/ humidity (the benchmarks for these are temperatures in excess of 28° C (82.4° F) and relative humidity in excess of 50%).

Characteristics of Natural Wood

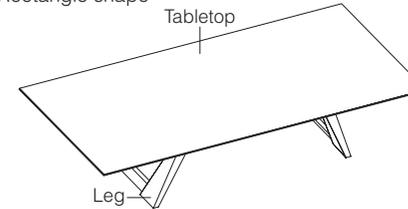
As natural wood is a natural material, each color and grain pattern is unique. The protective surface coating increases the durability of the product, giving a soft and subdued color and texture of the natural wood. Depending on the wood, the color varies due to its natural characteristics. The wood color grows rich and elegant over time. Some products may have a noticeable wood smell. High humidity may lead to mold growth. Ventilation on a regular basis is recommended. Ensuring you understand these characteristics, please read these Instructions for Use carefully before installation and use.

* Natural wood includes solid wood, wooden veneer, artificial veneer, plywood, molded ply wood, laminated wood, and MDF.

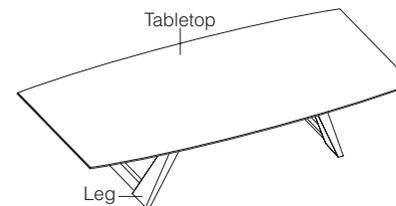
Part names

■ V Collection

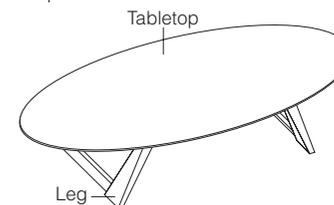
Rectangle shape



Boat shape

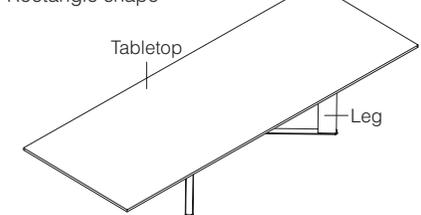


Oval shape

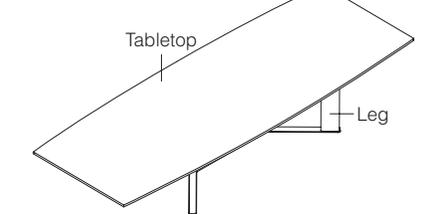


■ X Collection

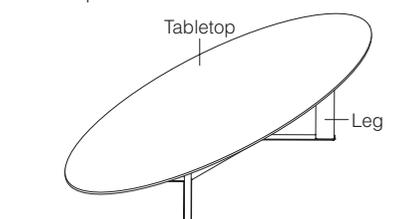
Rectangle shape



Boat shape

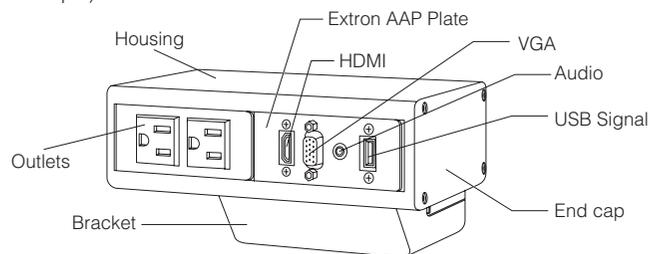


Oval shape



Tech Cradle

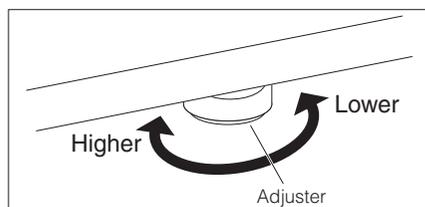
Type (for example)



Operation Guide

Tabletop Height Adjustment

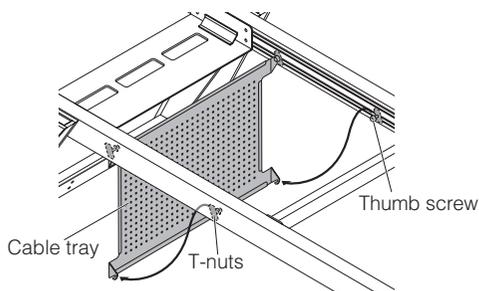
Remove the leg panel and turn the adjuster located under the main body to adjust the tabletop height between (0"~3/8"). Be sure to keep the table horizontal to the floor surface by using the adjuster.



Caution

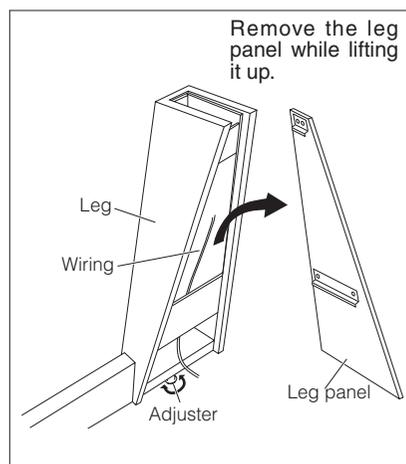
Be sure to perform height adjustment with more than two people using extreme caution so as to prevent your hands and fingers from getting caught.

Attaching/detaching the cable tray



- ① Remove the T-nuts and the thumb screws from the side with a cutout of the cable tray so that one side of the cable tray comes off.
- ② Remove the and the thumb screws from the other side to detach the cable tray.

Attaching/detaching the leg panel

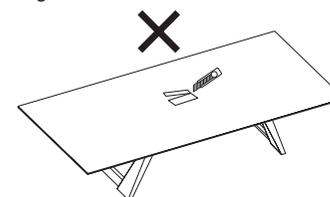


Instructions to Extend the Life of Product

Please follow instructions below. Failure may cause serious damage to the product and Okamura will have no responsibility for any damages.

Operating Precautions and Maintenance

- If found unstable due to loose bolts and screws, tighten them.
- Do not use sharp objects such as a knife on the tabletop as it may cause scratches or damages to the surface.



- Avoid writing directly on the wood veneer tabletop. Be sure to use a desk pad when writing. Failure to do so may damage the surface.
- Do not use a PVC desk mat as this causes discoloration or deformation of the coating.

- Do not place an ashtray, a vase or a metallic object directly on the coating as this may cause scratches to the surface.
- In particular, note that porcelain and pottery have a rough surface on their bottoms.
- Do not use in places exposed to vapors. This could cause rusting.
- If the product gets wet with water, wipe off with dry and soft cloth.
- If you spill tea, coffee, detergent, medicine, or some other liquid on the product, wipe off immediately.
- This instruction manual is very important, so store it in an easily accessible location.
- Regular maintenance is recommended for long product life.

Make requests to us immediately when a repair or inspection is needed (fees required after expiration of warranty).

For daily care

Wooden part

- Wipe gently along the grain with a soft, clean, dry cloth.
- If the product becomes noticeably dirty, remove the dirt using a soft cloth dampened with water, then use a dry cloth to absorb water residue.
- For a more thorough cleaning we recommend using a mild cleaner (thin neutral detergent).
<Caution>
- Do not use the following as they may damage the coating.
 - Thinner, benzene, alcohol, lacquer, oil, vinegar, boiling water, polisher, etc.
- Frequent wiping with a damp cloth may cause cracking of the coating. It is recommended to use a dry soft cloth or our wiping cloths for daily care.

Resin part

- Wipe off with a soft cloth dampened with water.
- When it gets dirty, moisten the cloth with thin neutral detergent and squeeze it hard to wipe. Wipe clean with a damp cloth. Be sure to wipe detergent completely and wipe again with a dry cloth to dry it.

Aluminium part

- Wipe off with a dry soft clean cloth.
- If moisture is collected or substances such as fingerprints or sebum are adhered, wipe it off immediately. Leaving moisture, liquid, fingerprints, or sebum on the surface accelerates oxidation of the aluminum part and deteriorates gloss and texture.