

## *CL series* New Audio Rack

The latest modern design system.

All casting iron parts placed up and under the pillar have effectively vibration dumping. Also this line can improve not only sound but also image dramatically.

### New! 1 New Vibration dumping "FC separate system"

High-carbon  
cast iron  
upper spacer

Shelf board

High-carbon  
cast iron  
under spacer

FC ( Ferrum casting) is  
whole symbol of casting iron.

■ The system is one of the ideal techniques for audio rack we achieved through developing CSR rack as our best audio rack and a lot of researches.

- Placing each cast iron spacer on the top and bottom of the pillar enhances separation between shelves effectively.
- Each spacer is carefully designed and tunes the best balance of vibration dumping for audio.

### New! 2 New design shelf board in harmony with daily life.

■ CL rack shelf board is designed exclusively and has natural and functional form.

- 3 color that shows "comfort" for music and life.
- Setting even heavy audio equipment is available. Our shelf boards have passed heavy load test by specialized machine.



### New! 3 Cast iron leg assembly with height adjustable function.

■ CL rack has the cast iron look nut used above more than intermediate series.

- This leg combination enable to adjust height of the rack with holding shelf boards firmly. (It's very effective when floor is not full flat.)
- Upgrading CL rack leg to XL rack spike & plate is available. it enhances high-frequency S/N and resolution from low frequency sound to middle frequency sound dramatically.



### New! 4 Improving image quality with vibration dumping

■ TAOC's vibration dumping improves not only sound quality but also image quality at your home theater environment.

- Sound resolution and S/N are improved clearly.
- Sharpness of image quality is enhanced dramatically.

# TAOC NEW PRODUCT

## CL series Standard

**S Type** Color variation **LP** Light Purple Only S Type **DB** Dark Brown Metallic **DG** Dark Gray Metallic

### CL-1S-DB/DG/LP

● Weight: 6kg ● Load capacity: Up to 100 kg per shelf

### CL-2S-DB/DG/LP

● Weight: 12kg ● Load capacity: Up to 100 kg per shelf

### CL-3S-DB/DG/LP

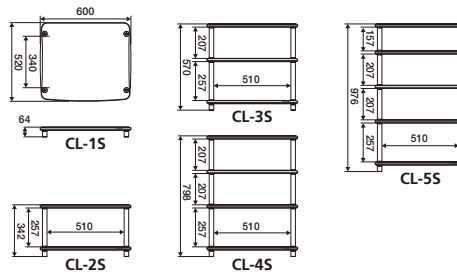
● Weight: 16kg ● Load capacity: Up to 100 kg per shelf

### CL-4S-DB/DG/LP

● Weight: 21kg ● Load capacity: Up to 100 kg per shelf

### CL-5S-DB/DG/LP

● Weight: 26kg ● Load capacity: Up to 100 kg per shelf  
Up to 400 kg for the entire rack



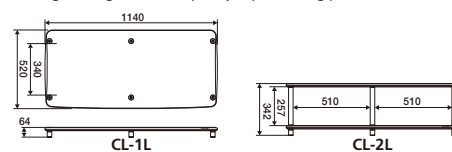
**L Type** Color variation **DB** Dark Brown Metallic **DG** Dark Gray Metallic

### CL-1L-DB/DG

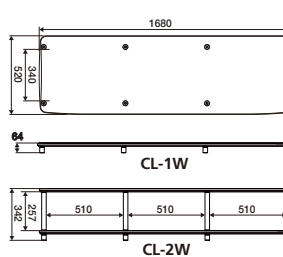
● Weight: 12kg ● Load capacity: Up to 150 kg per shelf

### CL-2L-DB/DG

● Weight: 21kg ● Load capacity: Up to 150 kg per shelf



**W Type** Color variation **DB** Dark Brown Metallic **DG** Dark Gray Metallic



### CL-1W-DB/DG

● Weight: 18kg ● Load capacity: Up to 150 kg per shelf

### CL-2W-DB/DG

● Weight: 32kg ● Load capacity: Up to 200 kg per shelf

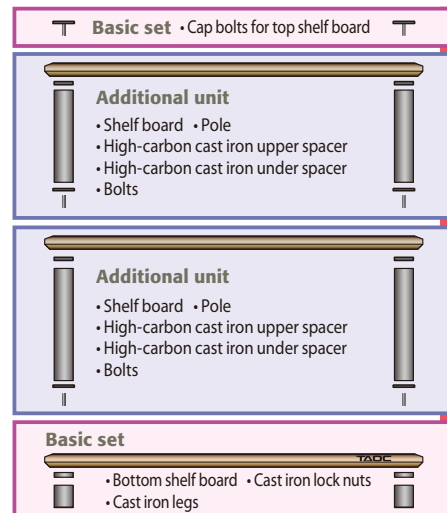
## CL series Customiz

Combine additional units with our basic set to suit your needs in term of your preferred shelf board spacing and the number of shelf boards you need.

### Additional Unit

Model number

Series **CL-F410-DG** Color **DG**  
The number of pole Pole length



▲The above is a combination example of CL series 3 shelves rack.

### Order to make your original audio rack

1. basic set model among each one shelf type.(CL-1S-\*/1L-\*/1W-\*)



2. Combine additional unit from the list as much as necessary.

- Length of pole is available from 100 to 350mm.
- Standard model and customized rack are same price in same number of shelf board and pole.
- Combination of different size shelf is available. (Ex. S size on W size)

Note 1) The "L" dimension of additional units represents the shelf board spacing. Please choose the spacing you prefer.

Note 2) To ensure stability we recommend that the rack height not exceed 150cm. The rack's total load-bearing capacity is 400kg.



<L: It means pole length. The shelf board spacing is 7mm longer than it.>

### S type (unit set)

CL-F410-DG/DB/LP <L:100mm>  
CL-F415-DG/DB/LP <L:150mm>  
CL-F420-DG/DB/LP <L:200mm>  
CL-F425-DG/DB/LP <L:250mm>  
CL-F430-DG/DB/LP <L:300mm>  
CL-F435-DG/DB/LP <L:350mm>

### L type (unit set)

CL-F610-DG/DB <L:100mm>  
CL-F615-DG/DB <L:150mm>  
CL-F620-DG/DB <L:200mm>  
CL-F625-DG/DB <L:250mm>  
CL-F630-DG/DB <L:300mm>  
CL-F635-DG/DB <L:350mm>

### W type (unit set)

CL-F810-DG/DB <L:100mm>  
CL-F815-DG/DB <L:150mm>  
CL-F820-DG/DB <L:200mm>  
CL-F825-DG/DB <L:250mm>  
CL-F830-DG/DB <L:300mm>  
CL-F835-DG/DB <L:350mm>

## CL series Options

### Cast iron spikes and plates



**SP-510**

● Four per set

### Pole ● Finish: Black metallic ● Diameter: 30mm

<L: It means pole length. The shelf board spacing is 7mm longer than it.>

for CL-S type (set of four) for CL-L type (set of six) for CL-W type (set of eight)

CXL-P410 <L:100mm>	CXL-P610 <L:100mm>	CXL-P810 <L:100mm>
CXL-P415 <L:150mm>	CXL-P615 <L:150mm>	CXL-P815 <L:150mm>
CXL-P420 <L:200mm>	CXL-P620 <L:200mm>	CXL-P820 <L:200mm>
CXL-P425 <L:250mm>	CXL-P625 <L:250mm>	CXL-P825 <L:250mm>
CXL-P430 <L:300mm>	CXL-P630 <L:300mm>	CXL-P830 <L:300mm>
CXL-P435 <L:350mm>	CXL-P635 <L:350mm>	CXL-P835 <L:350mm>

### Caster ● Static load-bearing capacity:

100kg per caster

● Caster diameter: 60mm (Attached dimension: 65mm)



**CS-120** (4 per set)  
**CS-122** (8 per set)  
**CS-123** (6 per set)

## AISIN TAKAOKA CO., LTD.

1 Tenno, Takaokashinmachi, Toyota-City,  
Aichi Prefecture, Japan, 473-1181  
Telephone: +81-565-54-1272  
<http://www.taoc.gr.jp>

⚠ Caution! TAOC products are heavy. Use caution when handling these products. Always make sure to read the Instruction Manual before use.  
\* Specifications and external designs may be modified without prior notice. \* Due to the photography and the printing inks used, the colors shown here may differ from the actual colors.