

# Attachment to wall

## Components

Make sure that you have all of the necessary parts before assembling.



Wall attachment brackets x2



Self-threading flat head screw (M4x8L) x4 pieces

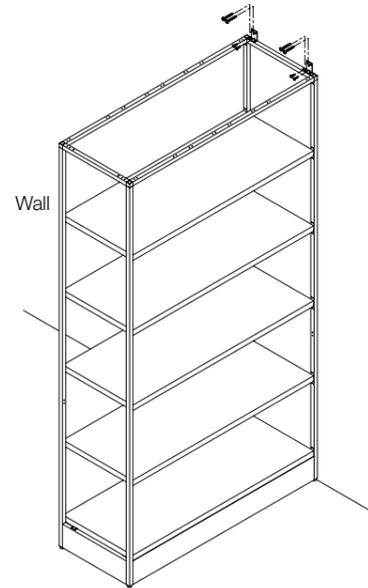
\*The type of screws required for attachment to the wall will differ depending on the wall's material. Purchase screws for this separately.

## Assembly Instructions

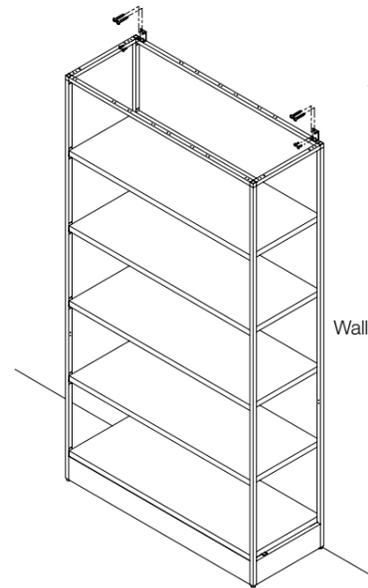
Follow the instructions to ensure proper assembly.

### 1 Method for attaching to wall

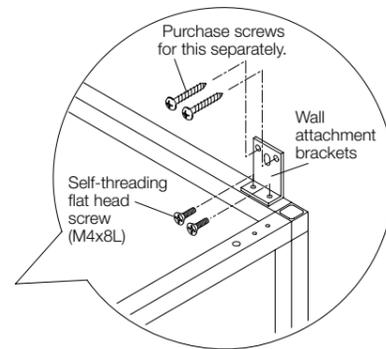
- Attach the wall attachment brackets using the self-threading flat head screws M4 by screwing them into the 2 holes on the top of the upper frame.
- Attach the wall attachment brackets to the wall.



When attaching perpendicularly to the wall



When attaching parallel to the wall



## Lastly...

Make sure of the following items when assembling is complete.

- Are bolts completely tightened?
- Are there any scratches, dirt, distortions or malfunctions?
- Are there any packaging materials or trash on the floor?

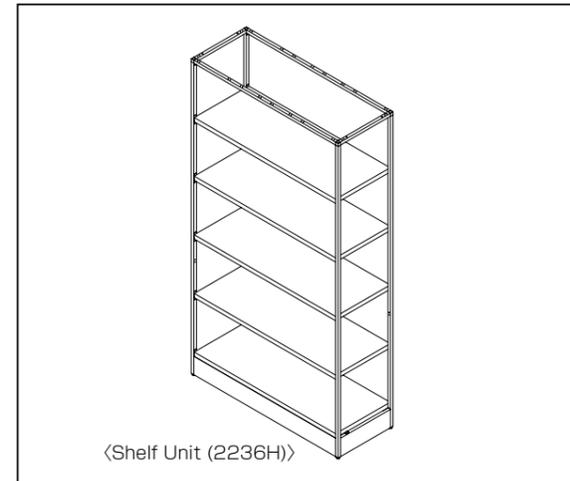
# Lives shelf [High type]

## Shelf Unit

## Assembly Guide

This guide will enable you to properly assemble and use <Lives Shelf>.  
Read this guidebook thoroughly and fully understand its content before assembling the product.

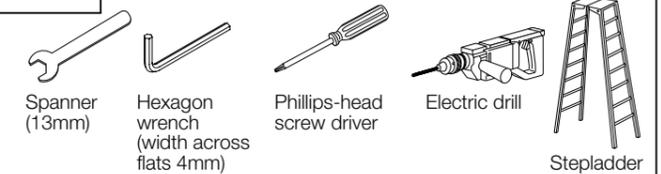
### Figure of completed assembly



### Assembly Preparations

- Ensure that you have all the parts required.
- Prepare tools for assembly.
- When you inserting screws, lightly tighten before completely tightening them.
- Handle the product with care.
- Make sure there is about 300mm of space from the ceiling to assemble the product from above

### Tools



### Safety Instructions (Make sure to follow these instructions)

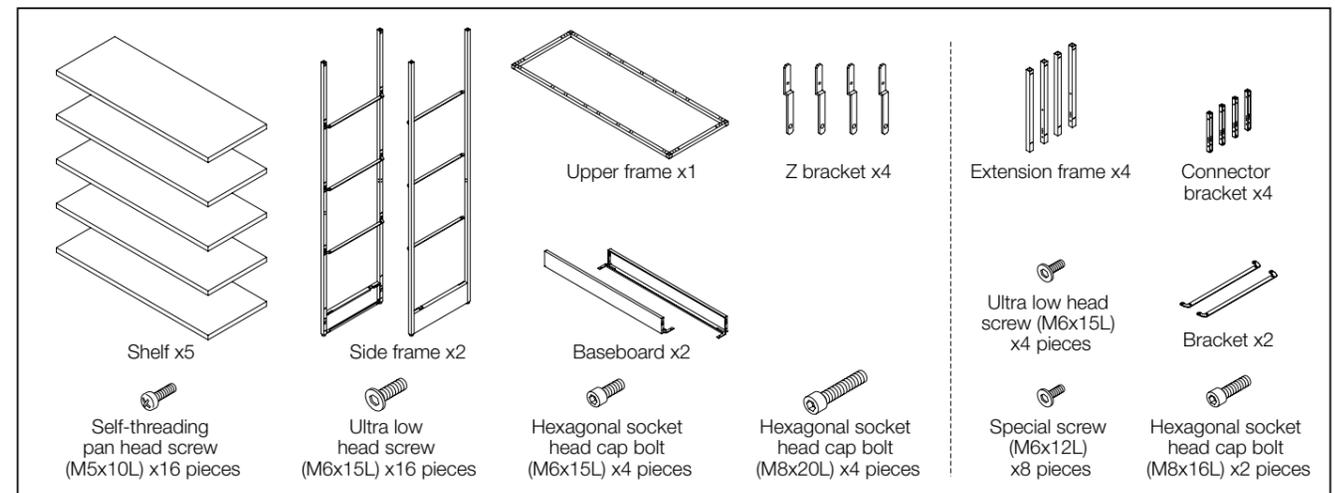
**Caution** This indicates that improper handling may cause injury or property damage.

### Caution

- Secure enough workspace before assembly. Failure to do so may cause injury.
- Assembly must be conducted by two or more people. Failure to do so may cause injury.
- Use specified tools for assembly. Improper assembly, such as not completely tightening screws, may cause damage to the product or cause the product to overturn resulting in injury.
- Take gloves off when using power tools. Gloves may get caught in tools causing injury.
- Be careful when handling the ends and backs of parts, and with the gaps between parts. Failure to do so may cause injury.

## Components

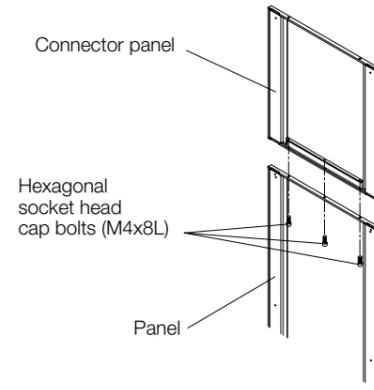
Make sure that you have all of the necessary parts before assembling.



## 1 Mounting of end panel

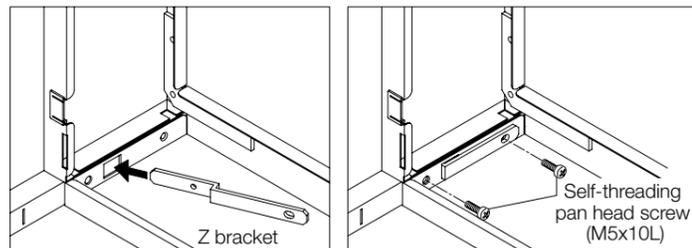
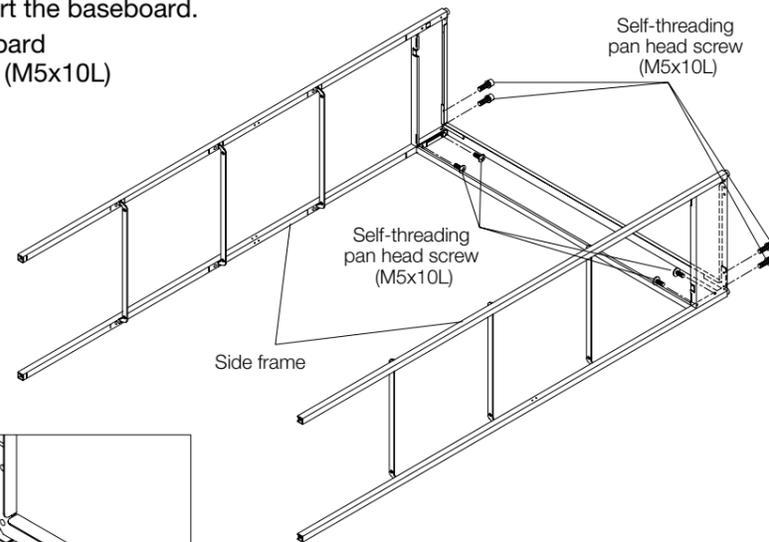
\*Attach the connector panel to the panel.

- ① Insert the panel connection fittings into the groove of the connector panel.
- ② Insert the Hexagonal socket head cap bolts (M4x8L) from the panel side to the connector panel and fix them in place (3 locations).



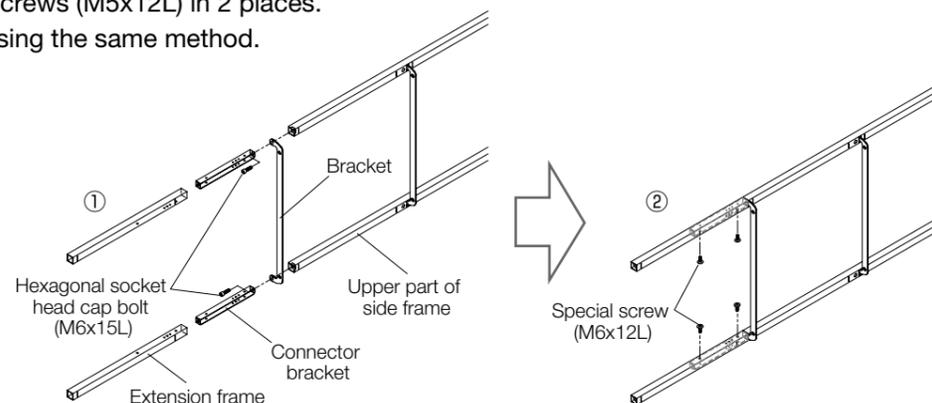
## 2 Frame assembly-1

- ① Place the side frame on its side and insert the baseboard.
- ② Attach from the under side of the baseboard using the self-threading pan head screw (M5x10L) in 4 places.
- ③ Insert the Z bracket into the slit, and attach using 2 self-threading pan head screws (M5x10L) per bracket.



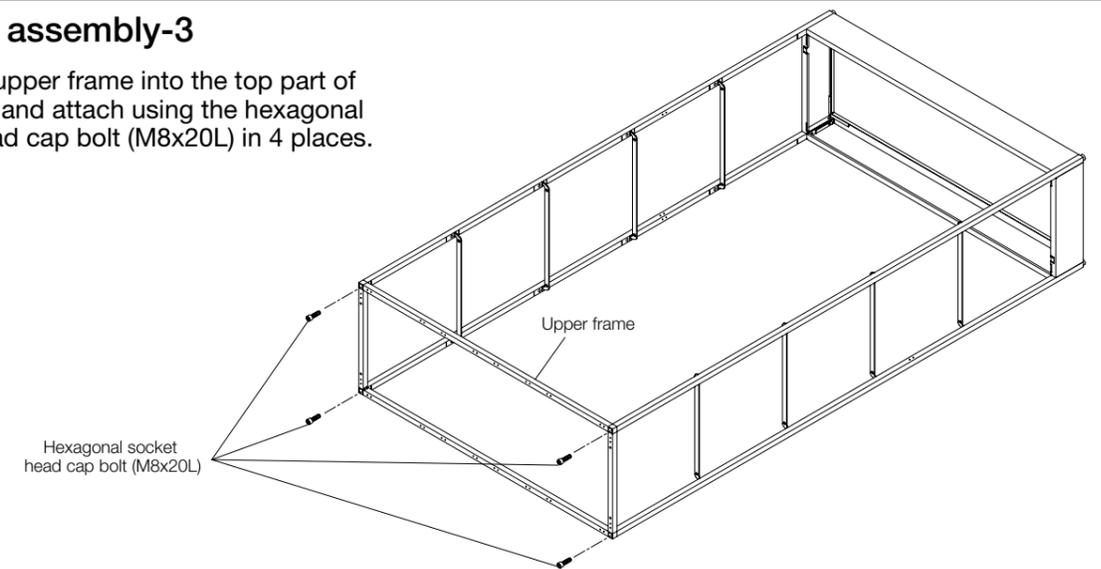
## 3 Frame assembly-2

- ① First insert bracket to side frame, then connector bracket, and attach using hexagonal socket head cap bolts (M8x16L) in 4 places.
- ② Insert the extension frame into the joint bracket and attach using low head screws (M5x12L) in 2 places.
- ③ Attach the other side using the same method.



## 4 Frame assembly-3

- ① Insert the upper frame into the top part of the frame, and attach using the hexagonal socket head cap bolt (M8x20L) in 4 places.



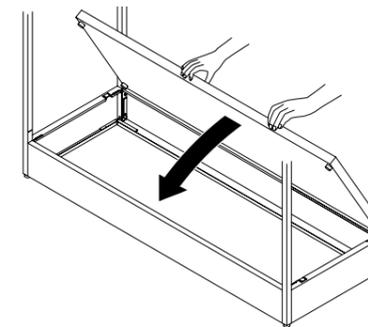
\* Mount the end panel after assembling the frame.

## 5 Mounting the shelf

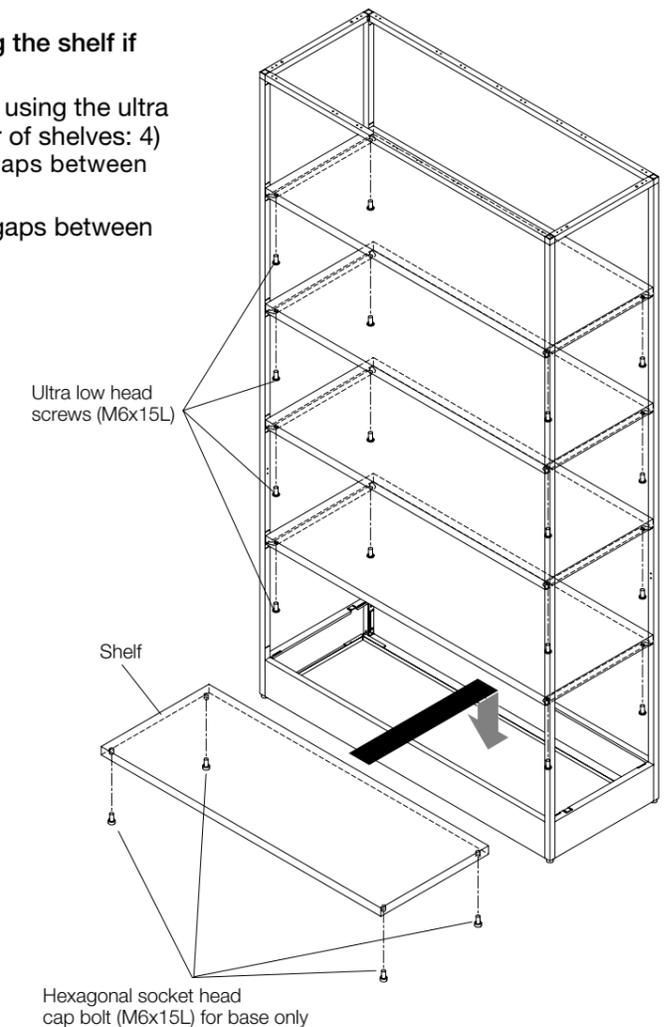
\* Determine layout and connect before mounting the shelf if you are connecting multiple units. (→P.3)

- ① Place the shelf on top of the bracket and attach using the ultra low head screws (M6x15L) in 4 places. (Number of shelves: 4) Hold together firmly to ensure that there are no gaps between the side frame and the shelf.
- ② Hold together firmly to ensure that there are no gaps between the side frame and the shelf.

**Caution**  
Be careful not to pinch your fingers when sliding in the shelf.

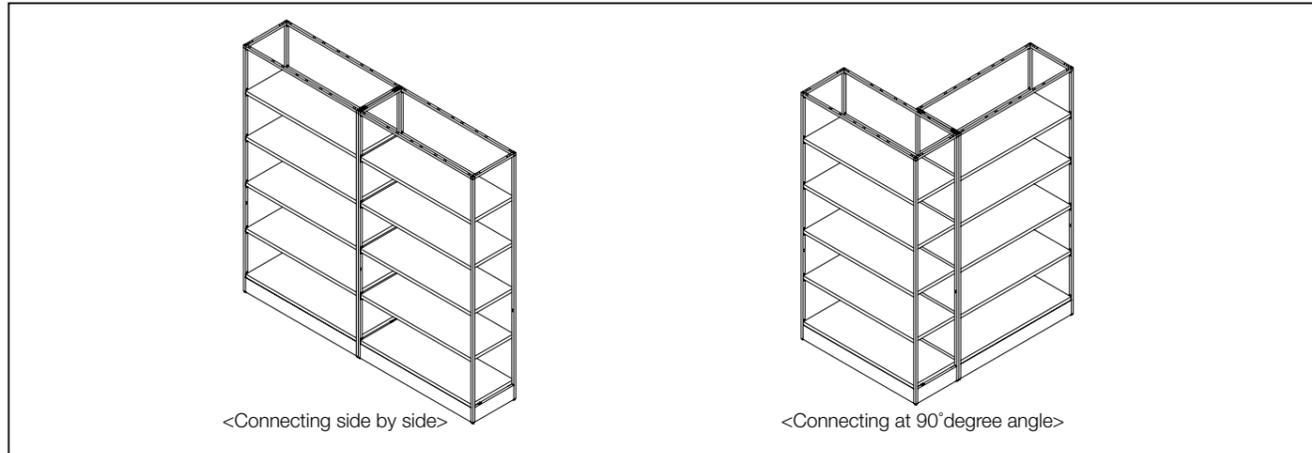


- ③ Remove the transparent sticker from the Okamura logo on the baseboard. (Front and back 2 pieces)



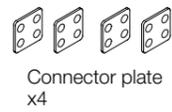
# Connecting

## Figure of completed assembly



## Components

Make sure that you have all of the necessary parts before assembling.

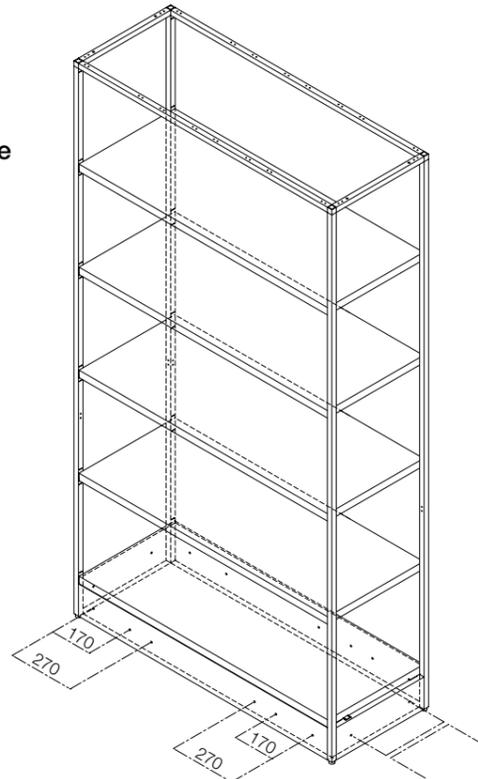


## Assembly Instructions

Follow the instructions to ensure proper assembly.

### 1 Half-punched holes

- The baseboard of the unit has half-punched holes. Fully open the holes in the attachment areas.
- \* When attaching at a 90° degree angle, location of appropriate holes might change depending on the depth of the frame unit.**



# Connecting

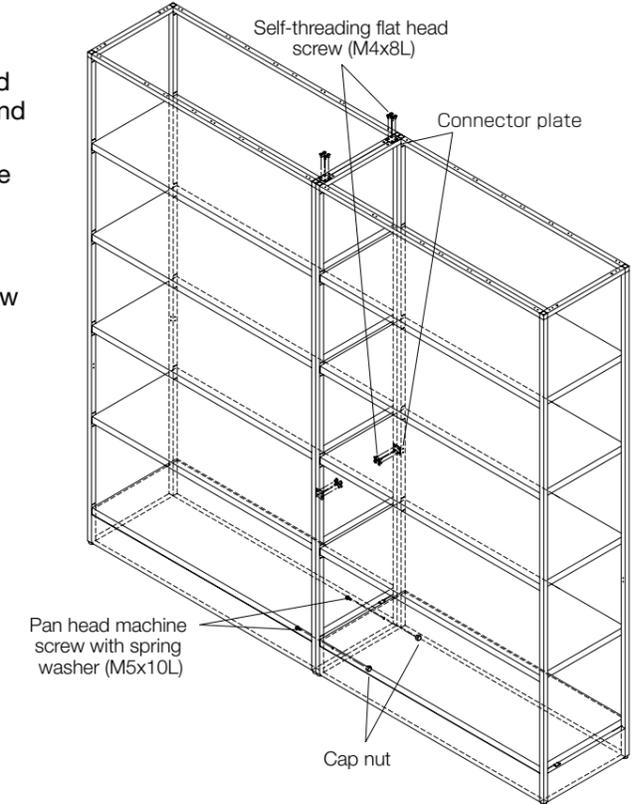
## Assembly Instructions

Follow the instructions to ensure proper assembly.

### 2 Connecting the frame unit

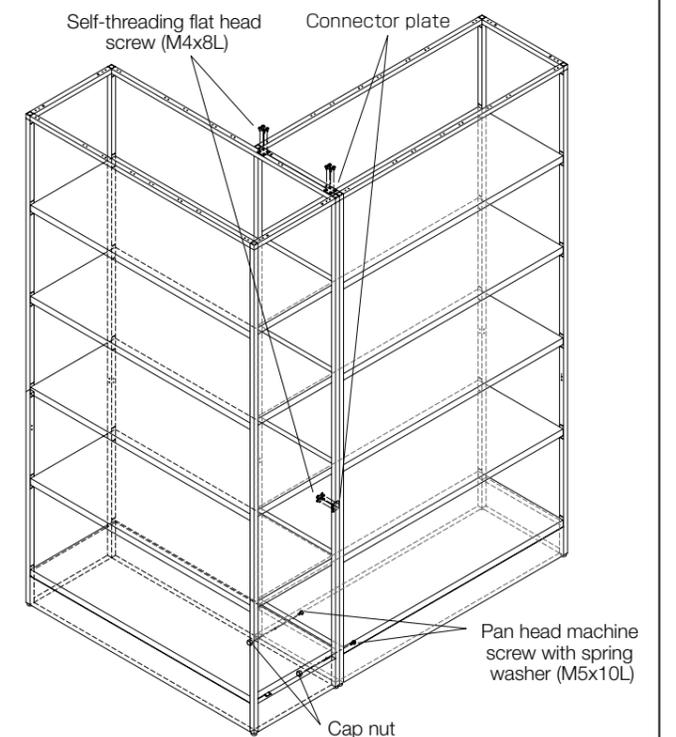
Connecting side by side

- Attach the baseboard using using the pan head machine screw with spring washer (M5x10L) and cap nuts in 2 places.
- Attach the side frame using the connector plate in 2 places. (Self-threading flat head screw (M4x8L) 4 places)
- Attach the upper frame using the connector plate in 2 places. (Self-threading flat head screw (M4x8L) 4 places)



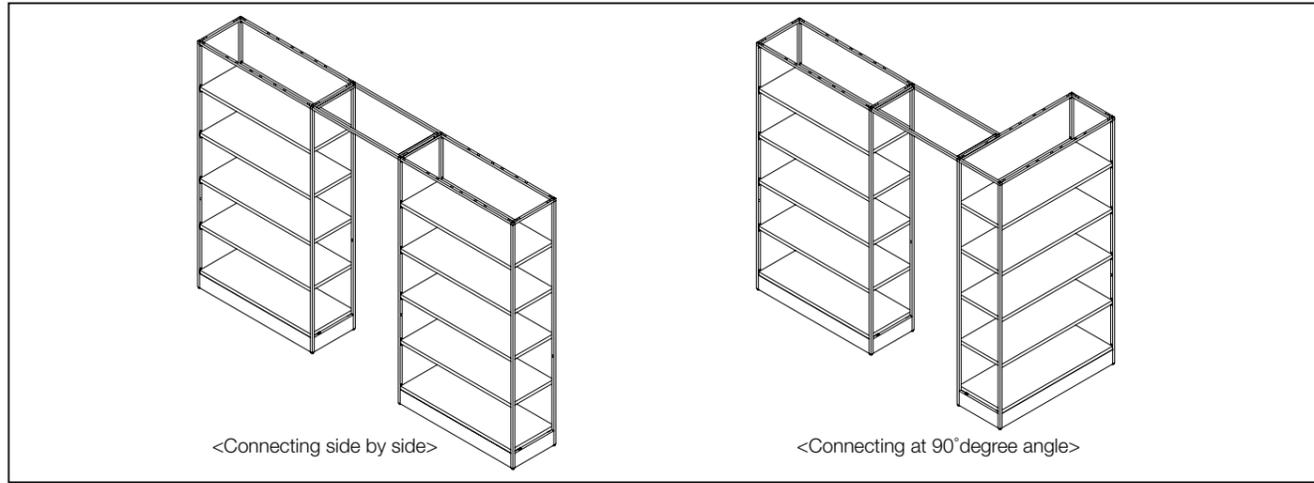
Connecting at 90° degree angle

- Attach the baseboard using using the pan head machine screw with spring washer (M5x10L) and cap nuts in 2 places.
- Attach the side frame using the connector plate in 2 places. (Self-threading flat head screw (M4x8L) 4 places)
- Attach the upper frame using the connector plate in 2 places. (Self-threading flat head screw (M4x8L) 4 places)



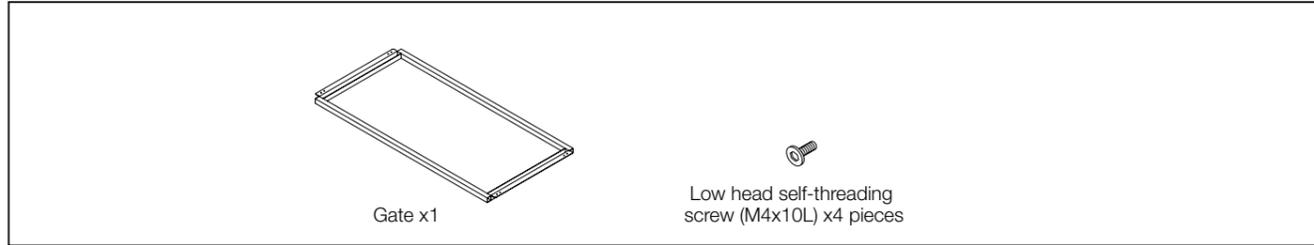
# Gate

## Figure of completed assembly



## Components

Make sure that you have all of the necessary parts before assembling. ✓

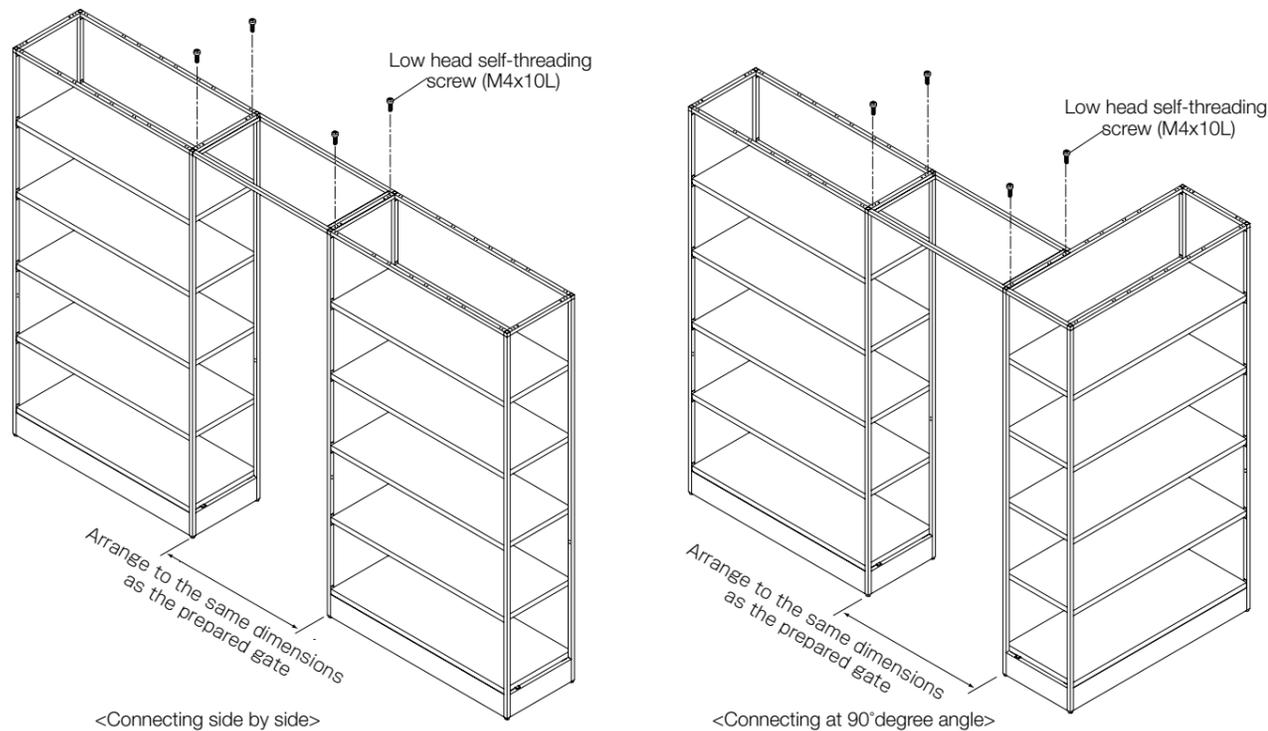


## Assembly Instructions

Follow the instructions to ensure proper assembly. ✓

### 1 Connecting the Frame and Gate

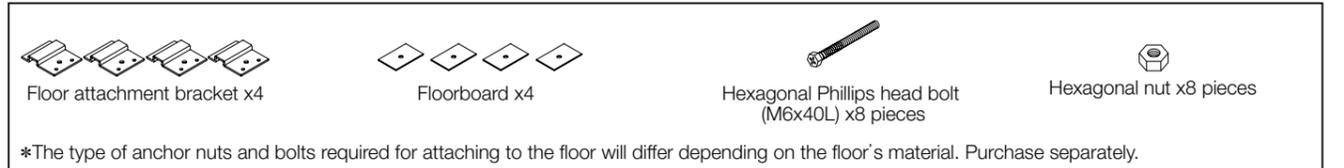
- 1 Attach the gate to the top part of the frame using the low head self-threading screw (M4x10L) in 4 places.



# Attaching to floor

## Components

Make sure that you have all of the necessary parts before assembling. ✓



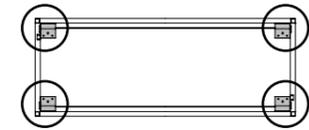
## Assembly Instructions

Follow the instructions to ensure proper assembly. ✓

### 1 Method for attaching to floor

- 1 Connect the floor attachment brackets to the corner of the baseboard and determine the attachment location.

Mounting location of floor attachment brackets  
\*Attach to the corner.



- 2 Use an oscillating drill to drill a hole into the floor where you plan on attaching, and attach the anchor bolt.
- 3 Set the washer on the anchor bolt and mount the frame unit.
- 4 Adjust the level of the frame unit, attach the hexagonal nut (for use with M6) to the hexagonal Phillips head bolt (M6x40L) and mount to the floor attachment brackets.
- 5 Adjust so that the bolt touches the washer and lock with the hexagonal nut.
- 6 Attach the anchor bolt attachment nut and attach.

