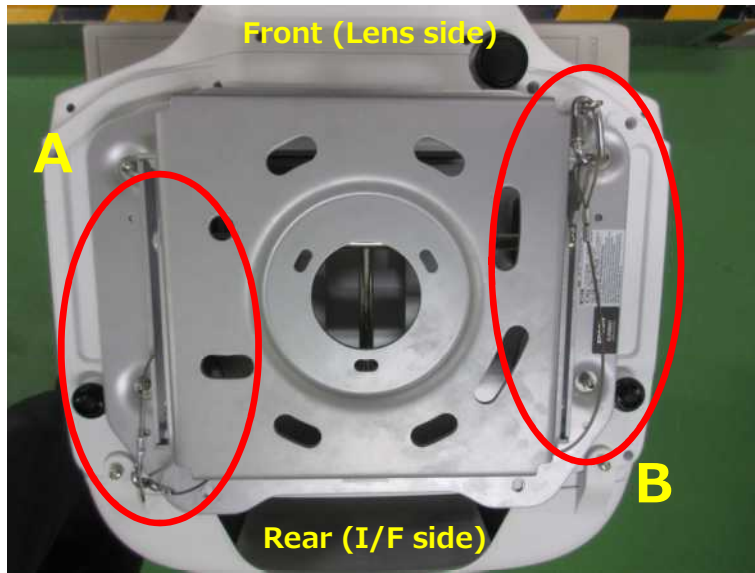


## 1-1 EB-G7000 Series + ELPMB47/48



Applicable models: EB-G7900U/G7400U/G7200W/G7000W/G7800  
Materials used: Safety wire (ELPWR01) x 2, Eye bolt x 1

### Attaching the safety wires

#### < A >

- (1) Security bar position: Left rear of body
- (2) Hang the ring on the security bar at the left rear of the body.
- (3) Hang one side of the wire on a hook, and pass it through the fixture hole.
- (4) Tighten the ring nut.

#### < B >

- (1) Eye bolt installation position: Front right of body
- (2) Fix the eye bolt to the mounting bracket screw hole at the front right of the body.
- (3) Hang a ring on the eye bolt and pass the wire through it as shown in the picture.
- (4) Tighten the ring nut.

[Caution] Fasten so that there is little looseness in the wire.

### A: Using the security bar to fasten



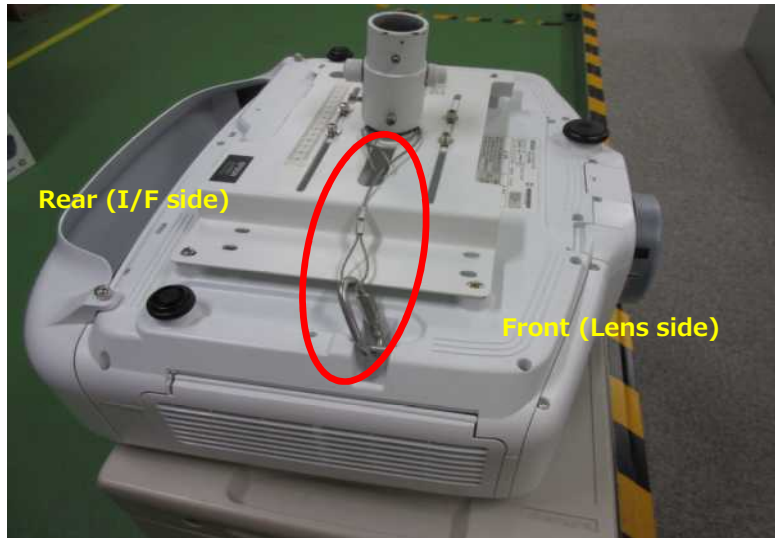
Pass through to the side from the rear of the fixture

### B: Using an eye bolt to fasten



Pass through to the side from the front of the fixture

## 1-2 EB-G6000 Series + ELPMB22



Applicable models: EB-G6770WU/6570WU/6370/6250W/6050W  
6900WU/6750WU/6550WU/6350/6250W/6050W  
Material used: Safety wire (ELPWR01) x 1

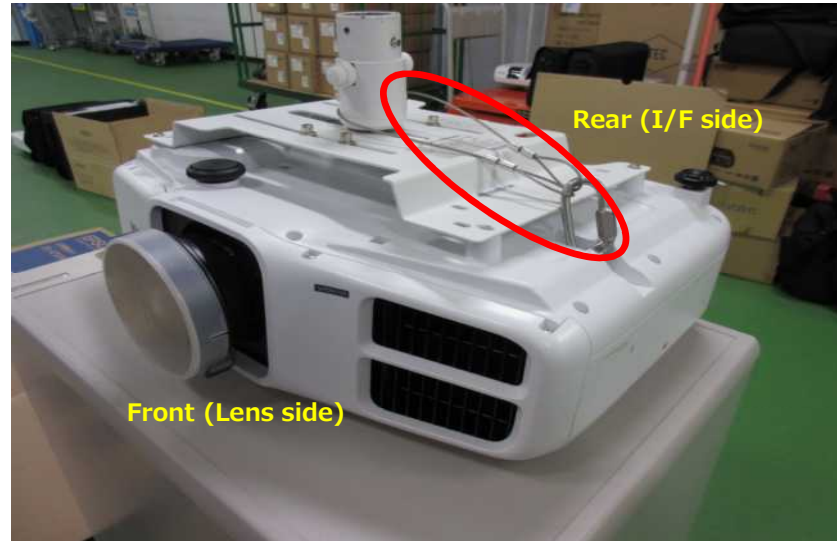
### Attaching the safety wire

- (1) Security bar position: Left side when seen from the front of the body
  - (2) Hang the ring on the security bar on the left side of the body.
  - (3) Wind the wire around the fixture pole.
  - (4) Wind the wire further around the pole (double wind it).
  - (5) Pass one looped section of wire through the other looped section.
  - (6) Pass the wire through the ring and tighten the nut.
- [Caution] Fasten so that there is little looseness in the wire.

### Using the security bar to fasten



## 1-3 EB-5000/4000 Series + ELPMB22



Applicable models: EB-5530U/5520W/5510/4950WU  
4750W/4650

Material used: Safety wire (ELPWR01) x 1

Attaching the safety wire

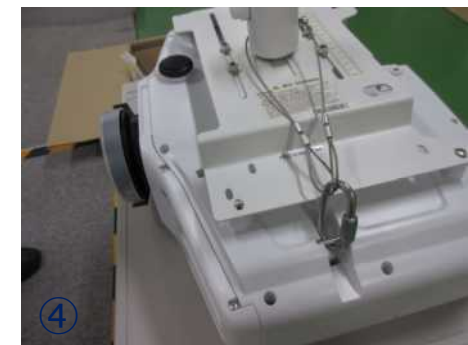
- (1) Security bar position: Right side of body
- (2) Hang the ring on the security bar on the right side of the body.

- (3) Wind the wire around the fixture pole.

- (4) Pass the wire through the ring and tighten the nut.

[Caution] Fasten so that there is little looseness in the wire.

### Using the security bar to fasten





## 1-4 EB-U42/2142W Series + ELPMB23



Applicable models: EB-U42/W41/X41/S41/W05/X05/S05  
2142W/2042/990U/980W/970/960W  
925/910W/900

Material used: Safety wire (ELPWR01) x 1

Attaching the safety wire

(1) Security bar position: Front left of the body (behind the foot) \*Rear left for 925/910W/900

(2) Hang the ring on the security bar at the front left of the body.

(3) Wind the wire around the fixture pole.

(4) Wind it further around the pole (double wind it).

(5) Pass one looped section of wire through the other looped section.

(6) Tighten the ring nut.

[Caution] Because these models are small, wind the wire around the pole twice.

### Using the security bar to fasten



## 1-5 EB-2265/1985WU/1965 Series + ELPMB23

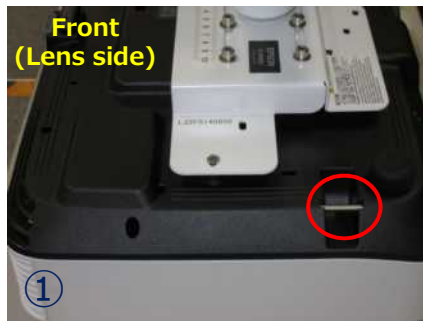


Applicable models: EB-2265U/2247/2155W/2065/1985W  
1975W/1965/1960/1955/1950/1945W/1940W  
Material used: Safety wire (ELPWR01) x 1

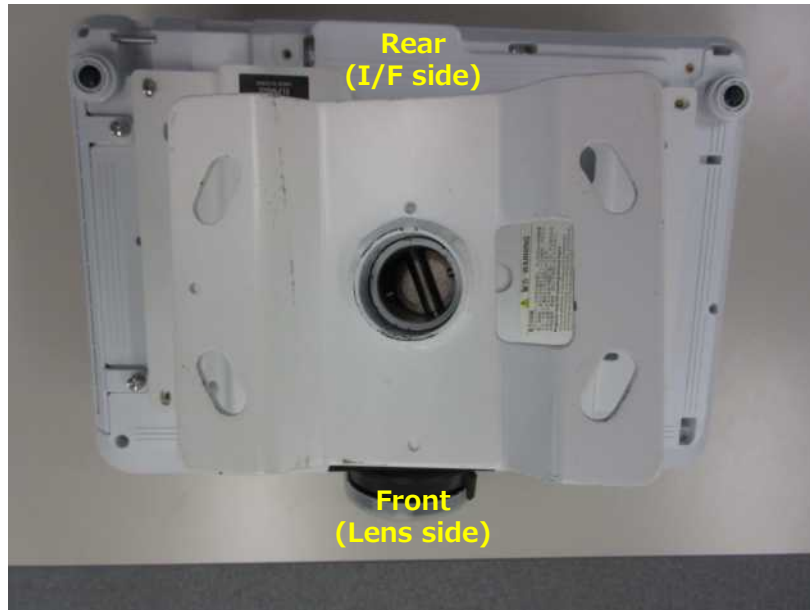
Attaching the safety wire

- (1) Security bar position: Right rear of the body (Front of hood)
  - (2) Hang the ring on the security bar at the right rear of the body.
  - (3) Pass one end of the wires through the ring, and wind the wire around the fixture pole.
  - (4) Wind it further around the pole (double wind it).
  - (5) Pass one of the rings on the wire through the other ring section.
  - (6) Tighten the ring nut.
- [Caution] Fasten so that there is little looseness in the wire.

### Using the security bar to fasten



## 1-6 EB-L615U Series + ELPMB22



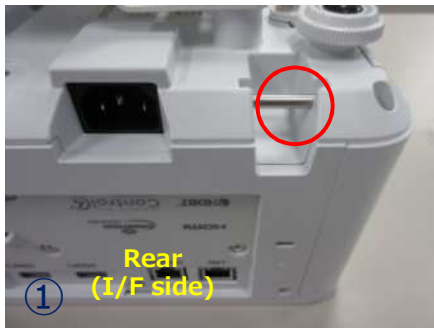
Applicable models: EB-L615U/610U/610W/510U/400U

Material used: Safety wire (ELPWR01) x 1

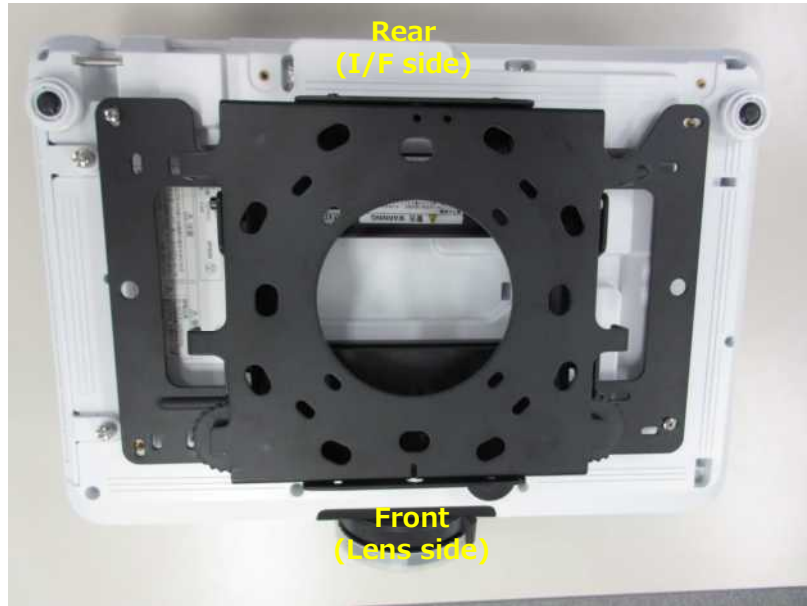
### Attaching the safety wire

- (1) Security bar position: Right side of rear surface of the body
  - (2) Hang the ring on the security bar on the rear surface of the body.
  - (3) Wind the wire around the fixture pole.
  - (4) Wind the wire further around the pole (double wind it).
  - (5) Pass one looped section of wire through the other looped section.
  - (6) Tighten the ring nut.
- [Caution] Fasten so that there is little looseness in the wire.

### Using the security bar to fasten



## 1-7 EB-L615U Series + ELPMB30



Applicable models: EB-L615U/610U/610W/510U/400U

Material used: Safety wire (ELPWR01) x 1

Attaching the safety wire

- (1) Security bar position: Right side of rear surface of the body
- (2) Hang the ring on the security bar on the rear surface of the body.
- (3) Wind the wire around the ceiling mounting bracket.
- (4) Wind the wire further around the ceiling mounting bracket (double wind it).
- (5) Tighten the ring nut.

[Caution] Fasten so that there is little looseness in the wire.

### Using the security bar to fasten





## 1-8 EB-700U/1460UT Series + Izumi Board Stand Installation (82-inch, 72-inch)



Applicable models: EB-700U/1470UT/710UT/1460UT/1440UT  
696UT/460T/450WT/450W/460/455WT/465T/435W/430

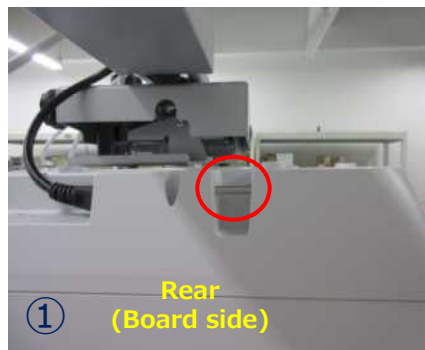
Material used: Safety wire (ELPWR01) x 1

Attaching the safety wire

- (1) Security bar position: Rear surface of the body
  - (2) Hang the ring on the security bar on the rear surface of the body.
  - (3) Pass one end of the wires through the ring, and wind the wire around the setting bar.
  - (4) Tighten the ring nut.
- [Caution] Care is required as applying excess force to the body when hanging the hook may cause the viewing angle to slip.

**\*The wire attachment procedure for wall mounting is the same as this procedure.**

**Using the security bar to fasten**





## 1-9 EB-595WT/695WT Series + Izumi Board Stand Installation (82-inch, 72-inch)



Applicable models: EB-595WT/590WT/585W/580/695WT/685WT  
685W/680/485WT/480T/485W/480  
1430WT/1420WT/1410WT

Material used: Safety wire (ELPWR01) x 1

Attaching the safety wire

- (1) Security bar position: Left side of the rear surface of the body
  - (2) Hang the ring on the security bar on the rear surface of the body.
  - (3) Wind the wire around the setting bar.
  - (4) Pass one looped section of wire through the other looped section.
  - (5) Tighten the ring nut.
- [Caution] Care is required as applying excess force to the body when hanging the hook may cause the viewing angle to slip.

Using the security bar to fasten

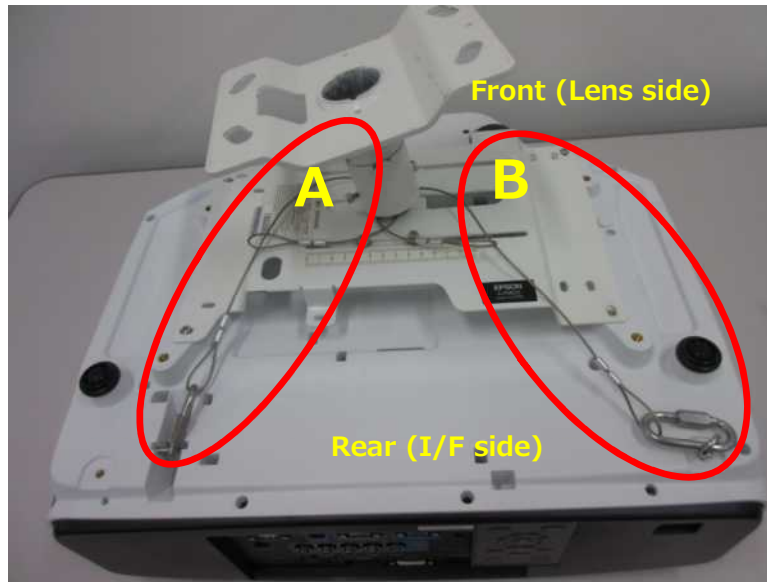
**\*The wire attachment procedure for wall mounting is the same as this procedure.**



# 1-10 EB-G7000 Series + ELPMB22

Applicable models: EB-G7900U/G7400U/G7200W/G7000W/G7800

Materials used: Safety wire (ELPWR01) x 2, Eye bolt x 1



Attaching the safety wires

< A >

- (1) Security bar position: Left rear of body
- (2) Hang the ring on the security bar at the rear of the body.
- (3) Wind around the fixture pole and pass one looped section of wire through the other looped section.
- (4) Tighten the ring nut.

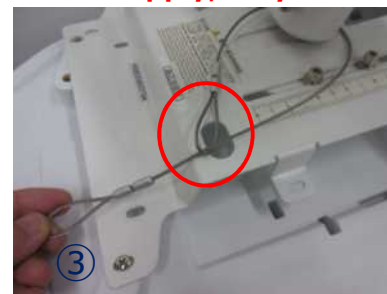
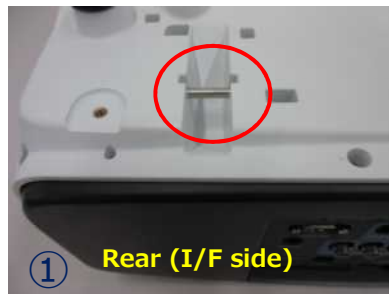
< B >

- (1) Eye bolt installation position: Right side of the rear surface
- (2) Fix the eye bolt to the mounting bracket screw hole in the right side of the rear surface, and hang on a ring.
- (3) Wind around the fixture pole and pass one looped section of wire through the other looped section.
- (4) Tighten the ring nut.

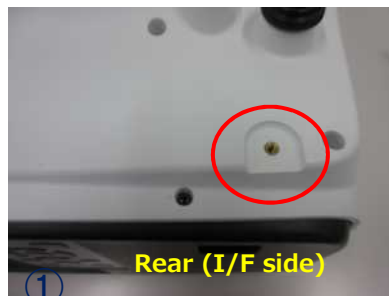
[Caution] Fasten so that there is little looseness in the wire.

**\*Procedure B requires the following condition. If the following condition does not apply, only the security bar can be used.**

## A: Using the security bar to fasten



## B: Using an eye bolt to fasten (\*The rear surface cover must not be attached)



## 1-11 EB-G5950 Series + ELPMB22



Applicable models: EB-G5950/5700WU/5650W/5600/5500  
5350/5200/5100

Material used: Safety wire (ELPWR01) x 1

Attaching the safety wire

- (1) Handle position: Front surface of body
- (2) Wind the wire around the fixture pole.
- (3) Wind it further around the pole (double wind it).
- (4) Wind one of the wires from the bottom of the handle through the ring and tighten the nut.

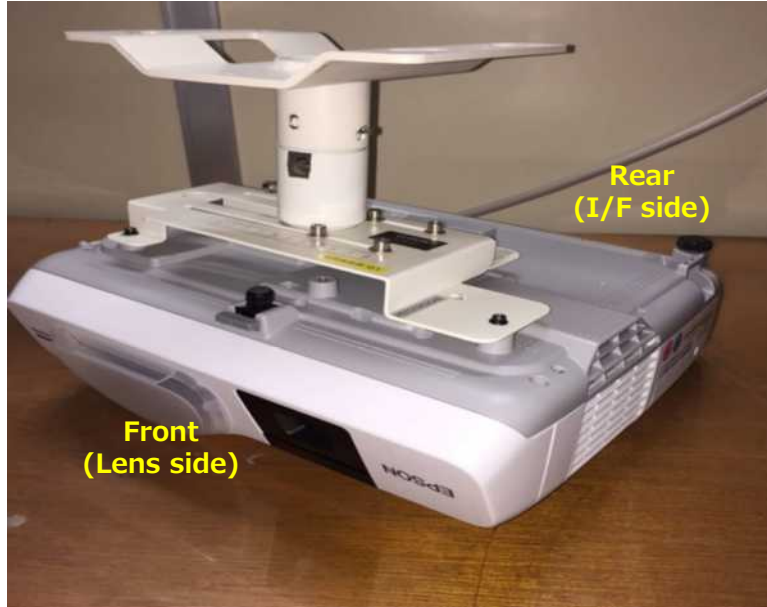
[Caution] Fasten so that there is little looseness in the wire.

Using the handle to fasten





## 1-12 EB-536WT Series + ELPMB23



Applicable models: EB-536WT/535W/530/436WT/430  
Material used: Safety wire (ELPWR01) x 1

### Attaching the safety wire

(1) Security bar position: Right side of body (The position may be further forward or rearward depending on the model number)

(2) Hang the ring on the security bar at the right rear of the body.

(3) Wind the wire around the fixture pole.

(4) Tighten the ring nut.

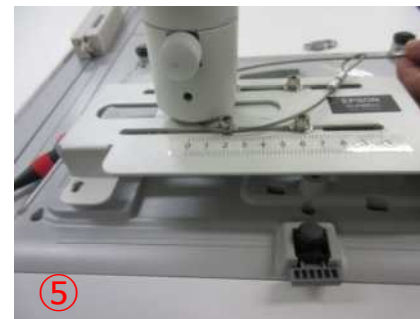
*\*If the pole position is further, tighten, referring to steps (5) and (6).*

*(5) Wind around the fixture pole and pass one looped section of wire through the other looped section.*

*(6) Tighten the ring nut.*

[Caution] Fasten so that there is little looseness in the wire.

### Using the security bar to fasten



## 1-13-1 EMP7800 Type/7900 Type + ELPMB22



Applicable models: EMP-7800/7850/7900/7950

Material used: Safety wire (ELPWR01) x 1

Attaching the safety wire

- (1) Handle position: Right side of body
- (2) Pass the wire through the handle section, and pass it through the wire ring.
- (3) Wind the wire around the fixture pole.
- (4) After hanging the wire ring of the pole side on the hook (carabiner), pass the wire through the hook (carabiner) and tighten it.

**\*The handle section is wide and the hook (carabiner) does not pass through, thus use a carabiner for the fixture pole section.**

**\*All methods that do not use a security bar but use a handle section to tighten are the same.**

Using the handle section to fasten



## 1-13-2 ELP8000 Type/9000 Type + ELPMB06



Applicable models: ELP-8000/8000NL/8100/8100NL/8200/8200NL  
9000/9000NL/9100/9100NL

Material used: Safety wire (ELPWR01) x 1

Attaching the safety wire

- (1) Handle position: Left side of body
- (2) Pass the wire through the handle section, and pass it through the wire ring.
- (3) Wind the wire around the fixture pole.
- (4) After hanging the wire ring of the pole side on the hook (carabiner), pass the wire through the hook (carabiner) and tighten it.

**\*The handle section is wide and the hook (carabiner) does not pass through, thus use a carabiner for the fixture pole section.**

**\*Photographs (2), (3) and (4) are reused for the EMP7800 Type/7900 Type + ELPMB22, and the fastening methods are the same.**

**\*All methods that do not use a security bar but use a handle section to tighten are the same.**





## 2-1 EB-1795F/1785W/1780W Fixing the Lashing Belt (ELPMB23+ELPPT01)



Points of caution when fixing the lashing belt

- Pass horizontal (lengthwise) belts through the gap between the ELPMB23 and ELPPT01 and fasten the belts.
- Vertical (focal axis) belts are attached in different locations, depending on the pole.

## 2-2 EH-TW6700/TW6700W/TW6600/TW6600W+ELPMB22

### Fixing the lashing belt

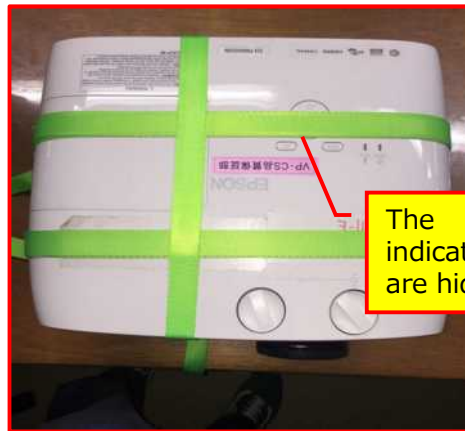


Points of caution when fixing the lashing belt

- Pass both horizontal (lengthwise) and vertical (focal axis) belts through the gap in the slit section and fasten the belts.
- Vertical (focal axis) belts are attached in different locations, depending on the pole.

## 2-3 EH-TW6700/TW6700W/TW6600/TW6600W+ELPMB30

### Fixing the lashing belt



The indicators are hidden

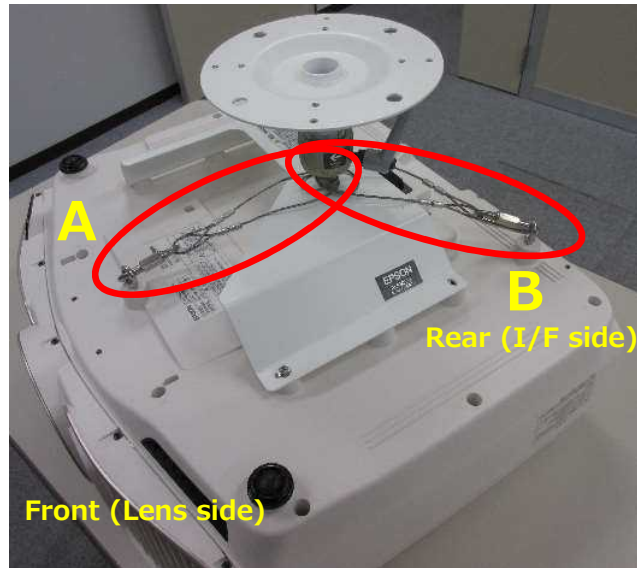


Points of caution when fixing the lashing belt

- Horizontal (lengthwise) direction: Wind the belt once around the fixture to attach it.
- Vertical (focal axis): Pass the belt between fixtures and then wind the belt to attach it.



### 3-1 EH-TW8300W Series + ELPMB20



Applicable models: EH-TW8300W/TW8300

Materials used: Safety wire (ELPWR01) x 2, Eye bolt x 2

Attaching the safety wires

< A >

- (1) Eye bolt installation position: Front of body
- (2) Fix the eye bolt to the mounting bracket screw hole on the body, and attach a ring.
- (3) Wind the wire once around the support, and then hook it on the ring.
- (4) Tighten the ring nut.

< B >

- (1) Eye bolt installation position: Far right section of the rear surface
- (2) Fix the eye bolt to the mounting bracket screw hole on the body, and attach a ring.
- (3) Wind the wire once around the support, and then hook it on the ring.
- (4) Tighten the ring nut.

[Caution] Fasten so that there is little looseness in the wire.

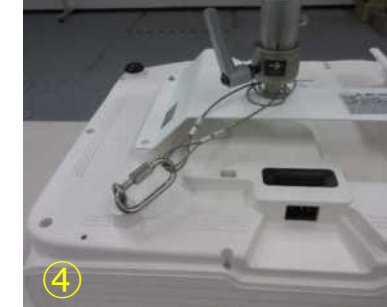
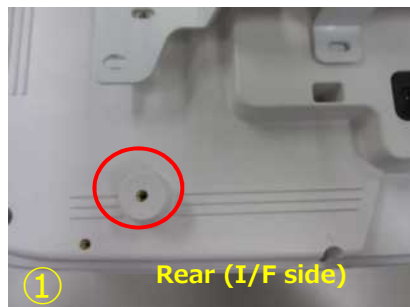
#### A: Using an eye bolt to fasten

Wind **once** around the support, and then pull the wire at both ends

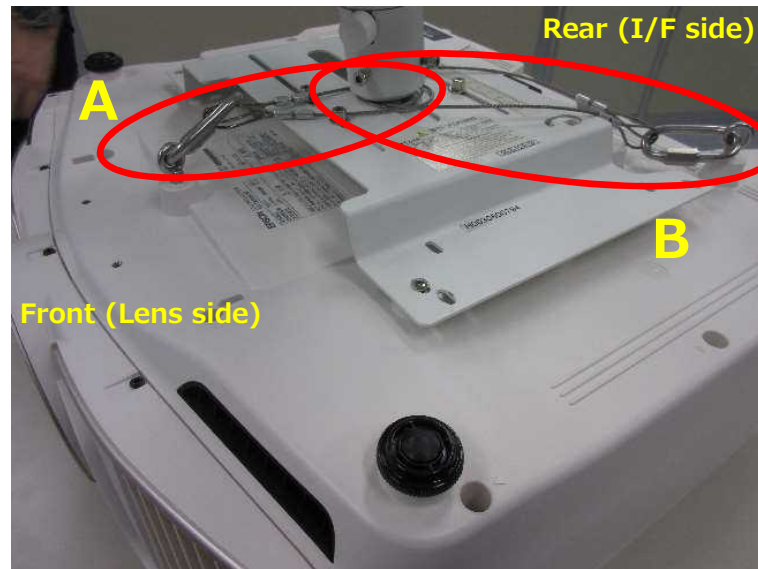


#### B: Using an eye bolt to fasten

Wind **once** around the support, and then pull the wire at both ends



## 3-2 EH-TW8300W Series + ELPMB22



Applicable models: EH-TW8300W/TW8300

Materials used: Safety wire (ELPWR01) x 2, Eye bolt x 2

Attaching the safety wires

< A >

- (1) Eye bolt installation position: Front of body
- (2) Fix the eye bolt to the mounting bracket screw hole on the body, and attach a ring.
- (3) Wind the wire once around the support, and then hook it on the ring.
- (4) Tighten the ring nut.

< B >

- (1) Eye bolt installation position: Far right section of the rear surface
- (2) Fix the eye bolt to the mounting bracket screw hole on the body, and attach a ring.
- (3) Wind the wire halfway around the support, and then hook it on the ring.
- (4) Tighten the ring nut.

[Caution] Fasten so that there is little looseness in the wire.

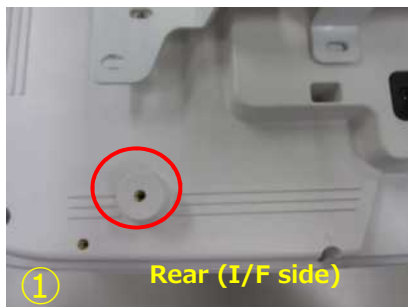
### A: Using an eye bolt to fasten

Wind **once** around the support, and then pull the wire at both ends

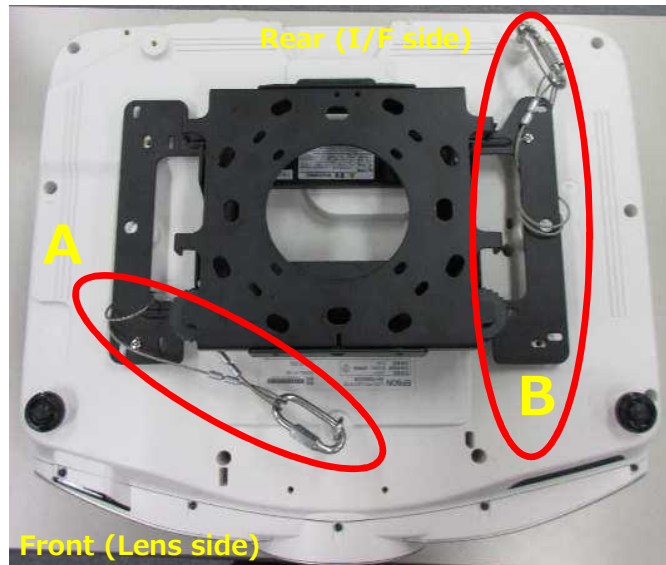


### B: Using an eye bolt to fasten

Wind **halfway** around the support, and then pull the wire at both ends



### 3-3 EH-TW8300W Series + ELPMB30



Applicable models: EH-TW8300W/TW8300

Materials used: Safety wire (ELPWR01) x 2, Eye bolt x 2

Attaching the safety wires

< A >

- (1) Eye bolt installation position: Front of body
- (2) Fix the eye bolt to the mounting bracket screw hole on the body, and attach a ring.
- (3) Wind the wire once around the fixture (at the left side of the front surface), and then hook it on the ring.
- (4) Tighten the ring nut.

< B >

- (1) Eye bolt installation position: Far right section of the rear surface
- (2) Fix the eye bolt to the mounting bracket screw hole on the body, and attach a ring.
- (3) Wind the wire twice around the fixture (at the right side of the rear surface), and then hook it on the ring.
- (4) Tighten the ring nut.

[Caution] Fasten so that there is little looseness in the wire.

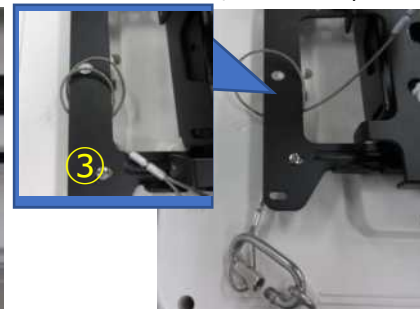
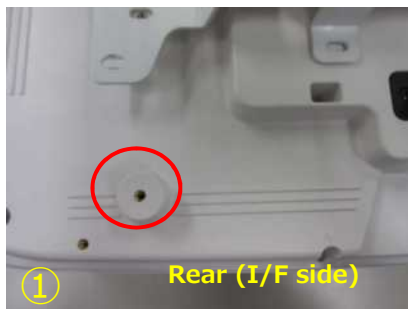
Wind **once** around the fixture, and then pull the wire at both ends

#### A: Using an eye bolt to fasten



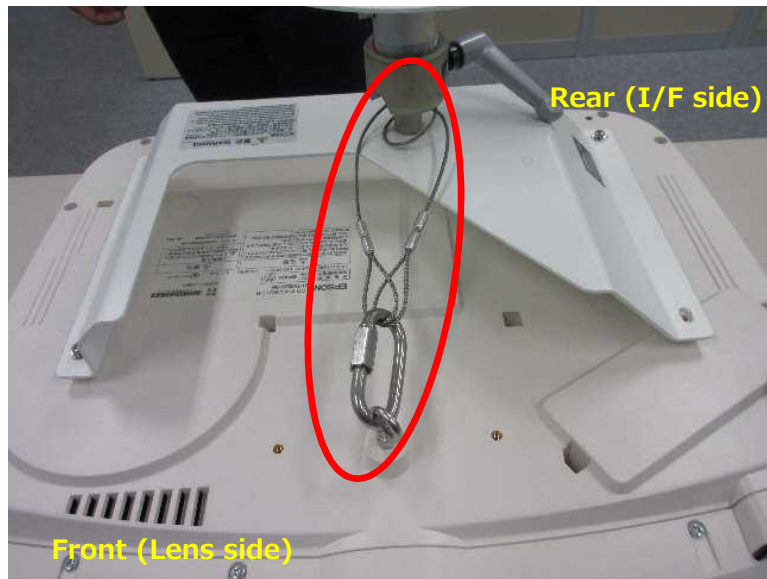
#### B: Using an eye bolt to fasten

Wind **twice** around the fixture, and then pull the wire at both ends





## 3-4 EH-TW8200W Series + ELPMB20



Applicable models: EH-TW8200W/TW8200/TW8100/TW7200  
8000/8000W

Materials used: Safety wire (ELPWR01) x 1, Eye bolt x 1

Attaching the safety wire

- (1) Eye bolt installation position: Front of body
- (2) Fix the eye bolt to the mounting bracket screw hole on the body, and attach a ring.
- (3) Wind the wire once around the support, and then hook it on the ring.
- (4) Tighten the ring nut.

[Caution] Fasten so that there is little looseness in the wire.

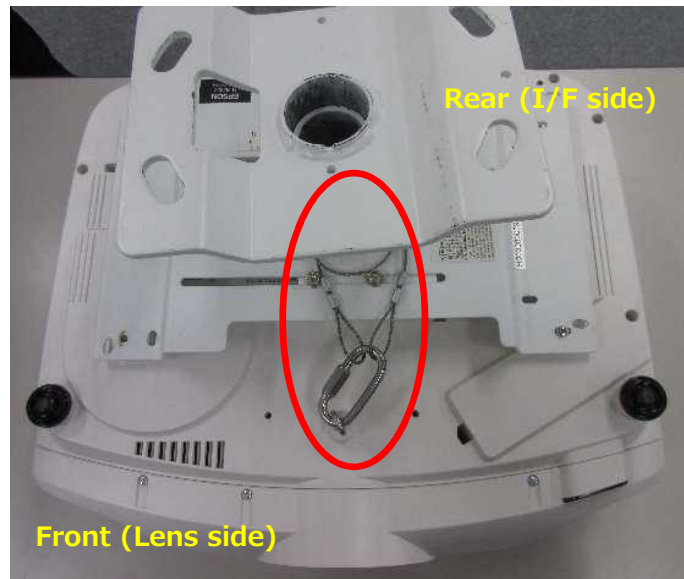
### Using an eye bolt to fasten



Wind **once** around the support, and then pull the wire at both ends



## 3-5 EH-TW8200W Series + ELPMB22



Applicable models: EH-TW8200W/TW8200/TW8100/TW7200  
8000/8000W

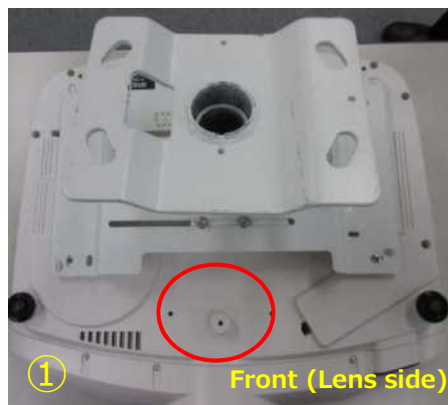
Materials used: Safety wire (ELPWR01) x 1, Eye bolt x 1

Attaching the safety wire

- (1) Eye bolt installation position: Front of body
- (2) Fix the eye bolt to the mounting bracket screw hole on the body, and attach a ring.
- (3) Wind the wire once around the support, and then hook it on the ring.
- (4) Tighten the ring nut.

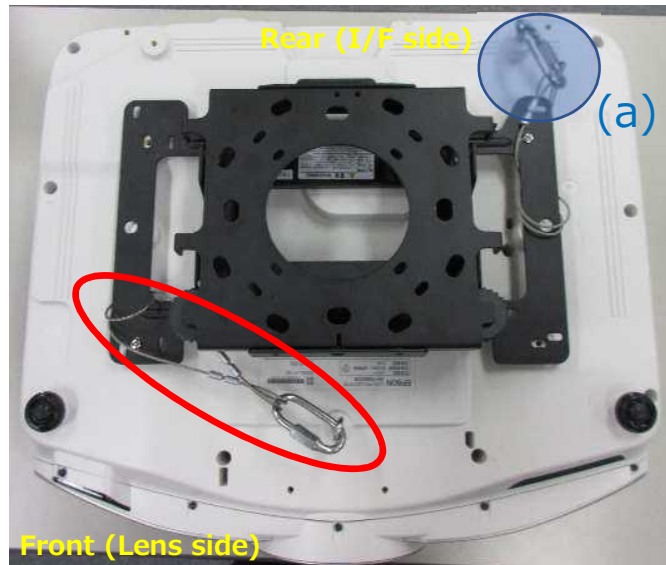
[Caution] Fasten so that there is little looseness in the wire.

### Using an eye bolt to fasten



Wind **once** around the support, and then  
pull the wire at both ends

## 3-6 EH-TW8200W Series + ELPMB30



Applicable models: EH-TW8200W/TW8200/TW8100/TW7200  
8000/8000W

Materials used: Safety wire (ELPWR01) x 1, Eye bolt x 1

Attaching the safety wire

- (1) Eye bolt installation position: Front of body
- (2) Fix the eye bolt to the mounting bracket screw hole on the body, and attach a ring.
- (3) Wind the wire once around the fixture (at the left side of the front surface), and then hook it on the ring.
- (4) Tighten the ring nut.

[Caution] Fasten so that there is little looseness in the wire.

[Note]

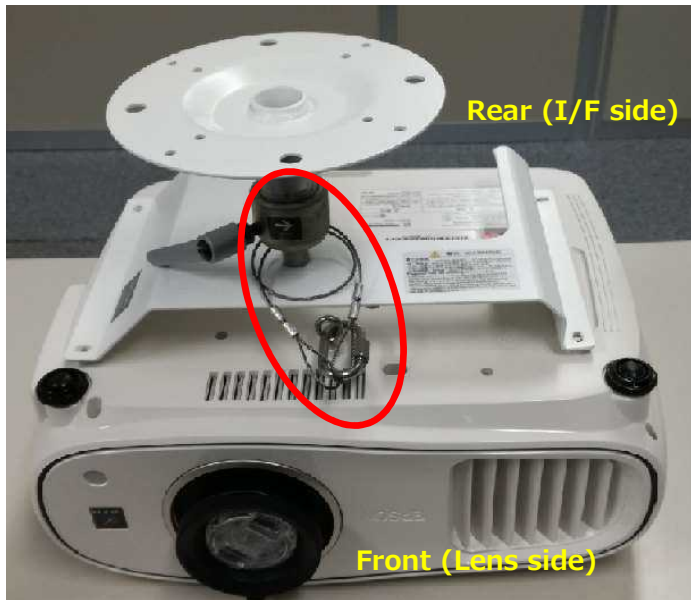
- The photograph shows model EH-TW8300.
- For EH-TW8200W, the eye bolt and ring (a) shown in the photograph is not required.

### Using an eye bolt to fasten

Wind **once** around the fixture, and then  
pull the wire at both ends



### 3-7 EH-TW6700W Series + ELPMB20



Applicable models: EH-TW6700/TW6600W/TW6600

Materials used: Safety wire (ELPWR01) x 1, Eye bolt x 1

Attaching the safety wire

(1) Eye bolt installation position: Front of body

(2) Fix the eye bolt to the mounting bracket screw hole on the body, and attach a ring.

(3) Wind the wire once around the support, and then hook it on the ring.

(4) Tighten the ring nut.

[Caution] Fasten so that there is little looseness in the wire.

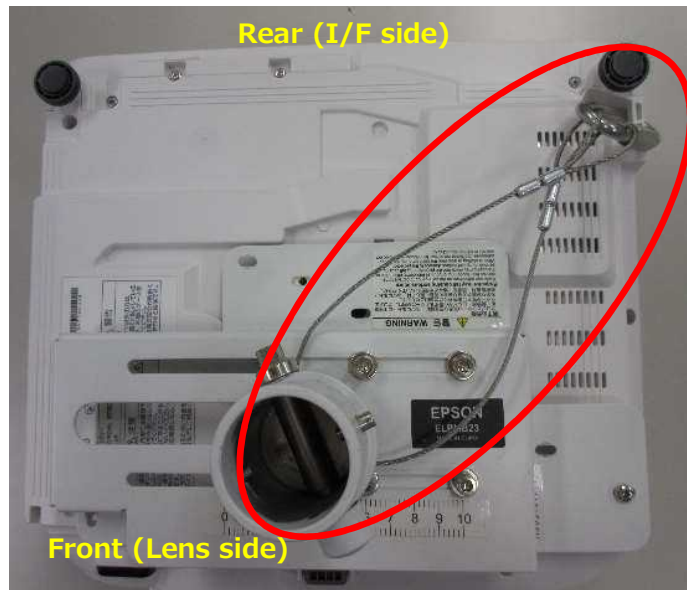
#### Using an eye bolt to fasten

Wind **once** around the support, and then pull the wire at both ends





### 3-8 EH-TW5650/TW5350/TW5200 Series + ELPMB23



Applicable models: EH-TW5650/TW5650S/TW5350/TW5350S/  
EH-TW5200/TW5200S

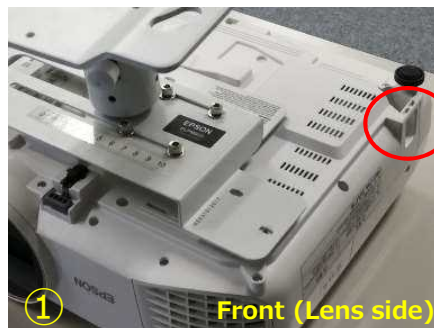
Material used: Safety wire (ELPWR01) x 1

Attaching the safety wire

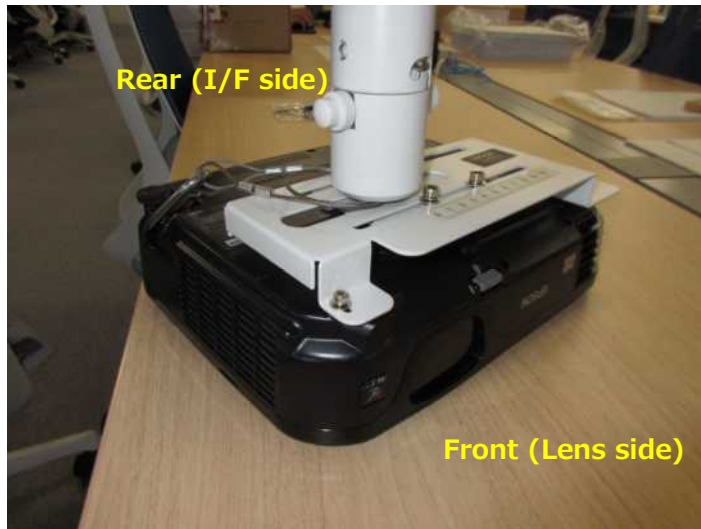
- (1) Security bar position: Right side of rear surface of the body
- (2) Hang the ring on the security bar on the right side of the body.
- (3) Wind the wire halfway around the support.
- (4) Pass the wire through the ring and tighten the nut.

[Caution] Fasten so that there is little looseness in the wire.

#### Using the security bar to fasten



### 3-9 EH-TW400/TW410/Business Standard Model + ELPMB23



Applicable models: EH-TW400/TW410, EB-Sxx/Uxx/Wxx/Xxx

Material used: Safety wire (ELPWR01) x 1

Attaching the safety wire

(1) Security bar position: Far right side of body (TW400), far left side (TW410)

(2) Hang the fixing ring on the security bar on the body.

<When the support is positioned to the left (Offset to the lens side)>

(3) Wind the wire twice around the support.

(4) Pass both ends of the wire through the ring and tighten the nut.

<When the support is positioned to the center (Set to the center of the body)>

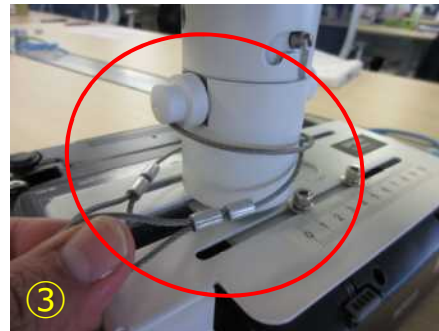
(5) Wind the wire twice and pass through the ring at one end.

(6) Pass one end of the wire through the fixing ring and tighten the nut.

[Caution 1] Fasten so that there is little looseness in the wire.

[Caution 2] Since the security bar position may be opposite (far left or far right) depending on the model, the method used to attach the wire may differ slightly.

#### Using the security bar to fasten



Wind **twice** around the support, and then pull the wire at both ends