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NOTES

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Furniture Display Racking can be combined with GENERAL LIGHT LED STRIP to create highlighted displays. Articles can be ordered separately from IMS Webshop.
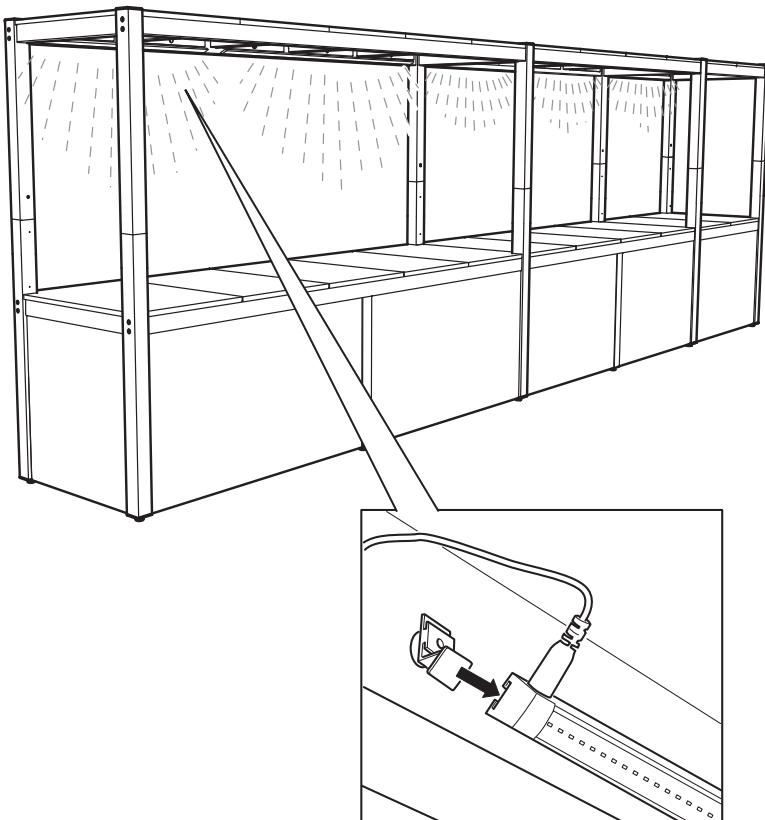
TABLE OF CONTENT

FURNITURE DISPLAY RACKING

Configurations Overview
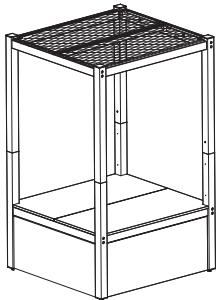
ℹ The configurations under each category can be combined to form a larger multisection. It is not possible to combine configurations from different categories. For more information, please see the Order Guide connected to these articles in the IMS Webshop.
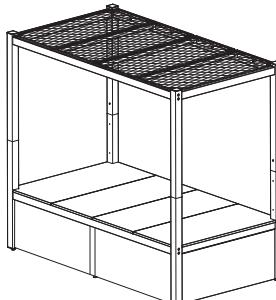
Note: The Furniture Display Racking requires a minimum grid ceiling height of 3000MM in order to utilize the top level.

SOFA DISPLAY
D1200MM, BOTTOM PODIUM H400MM

W1135 D1200 H1840MM
(PODIUM H400MM)
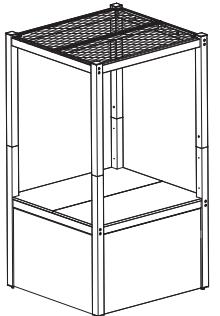
W2200 D1200 H1840MM
(PODIUM H400MM)
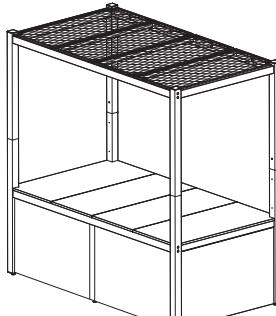
W2730 D1200 H1840MM
(PODIUM H400MM)

SOFA BED DISPLAY
D1200MM, BOTTOM PODIUM H700MM
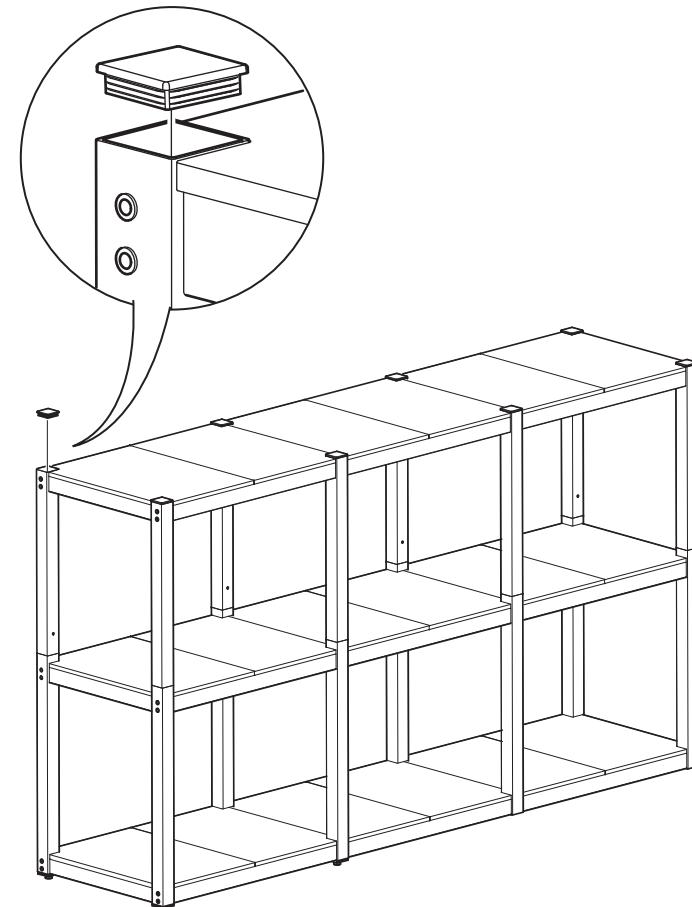
W1135 D1200 H1840MM
(PODIUM H700MM)

W2200 D1200 H1840MM
(PODIUM H700MM)

W2730 D1200 H1840MM
(PODIUM H700MM)

16

Note: Use SHELF END where multisection ends.

Note: Use SHELF SIDE where the sections connect.

CLICK!

Use locking pin for top and middle shelves.
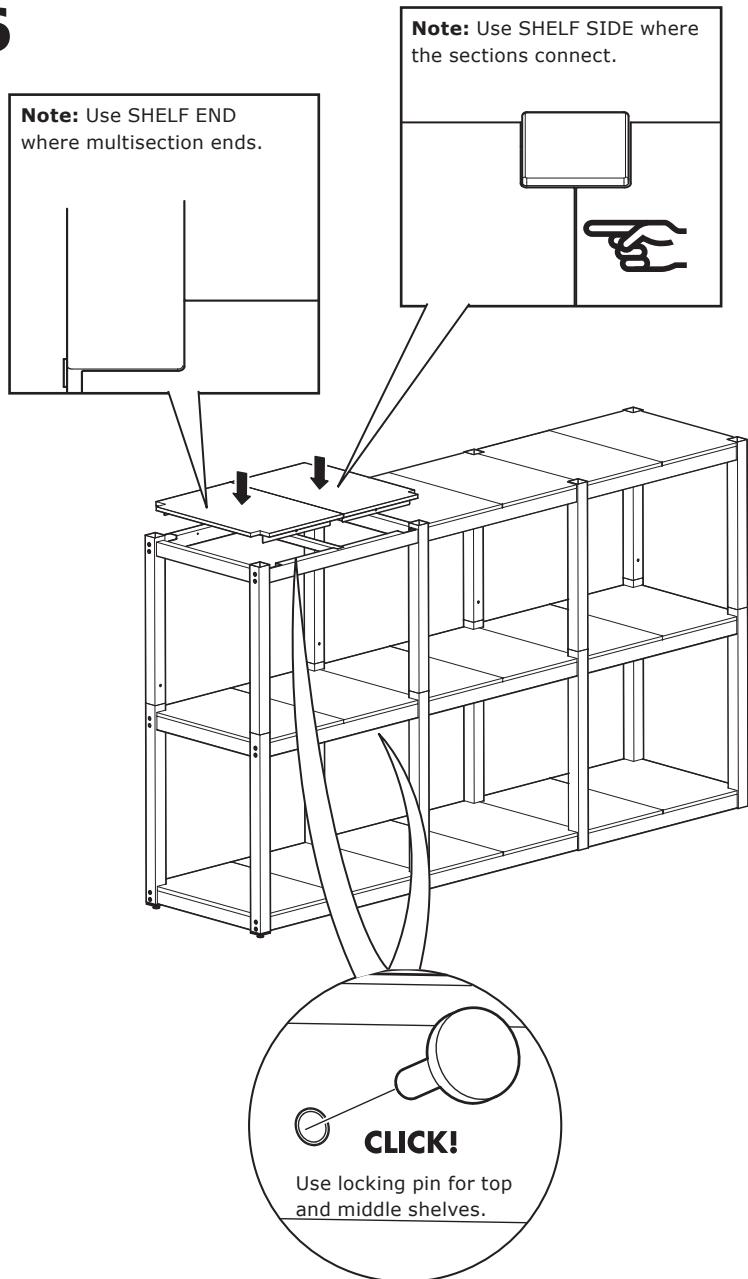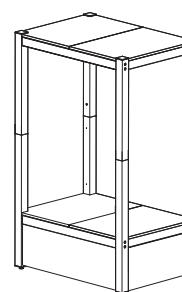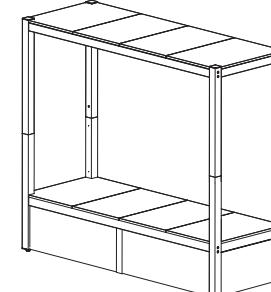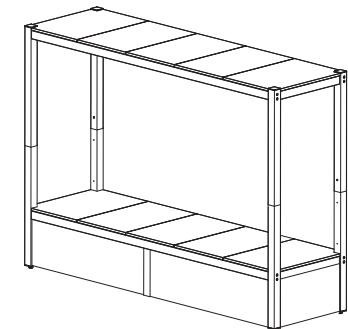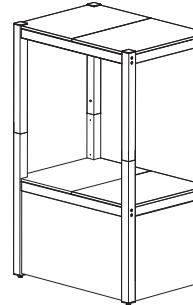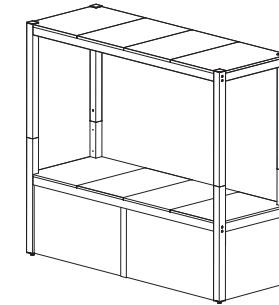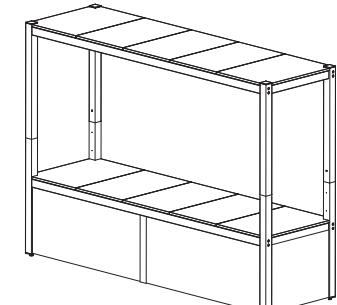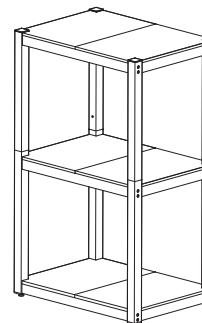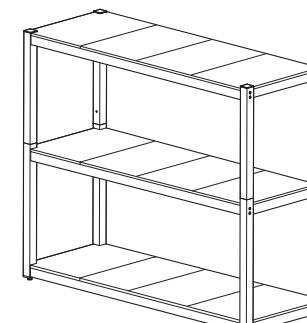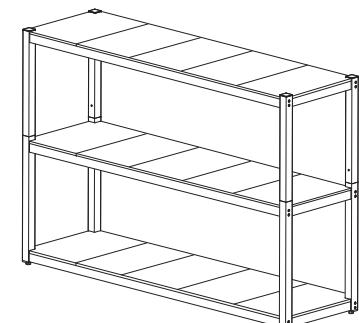
ARMCHAIR DISPLAY LOW
D800MM, BOTTOM PODIUM H400MM

W1135 D800 H1840MM
(PODIUM H400MM)

W2200 D800 H1840MM
(PODIUM H400MM)

W2730 D800 H1840MM
(PODIUM H400MM)

ARMCHAIR DISPLAY HIGH
D800MM, BOTTOM PODIUM H700MM
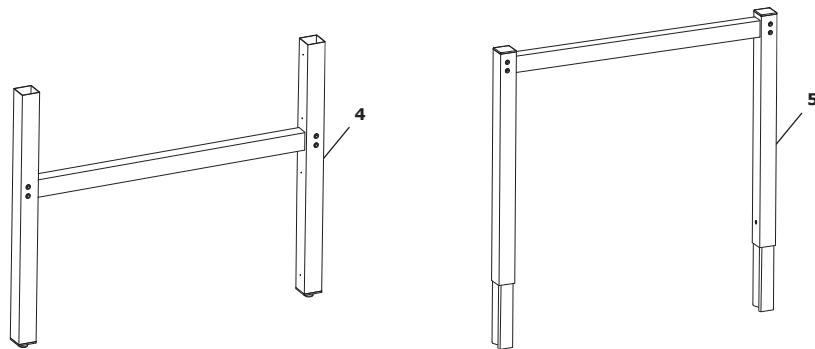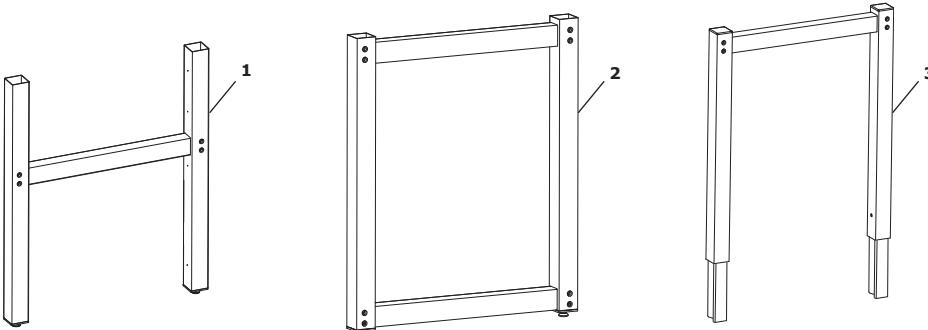
W1135 D800 H1840MM
(PODIUM H700MM)

W2200 D800 H1840MM
(PODIUM H700MM)

W2730 D800 H1840MM
(PODIUM H700MM)

## COFFEE TABLE DISPLAY
D800MM, 3-LEVEL

W1135 D800 H1840MM
(3-LEVEL)

W2200 D800 H1840MM
(3-LEVEL)

W2730 D800 H1840MM
(3-LEVEL)

SIDE FRAMES
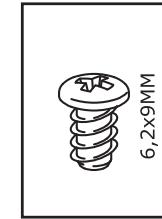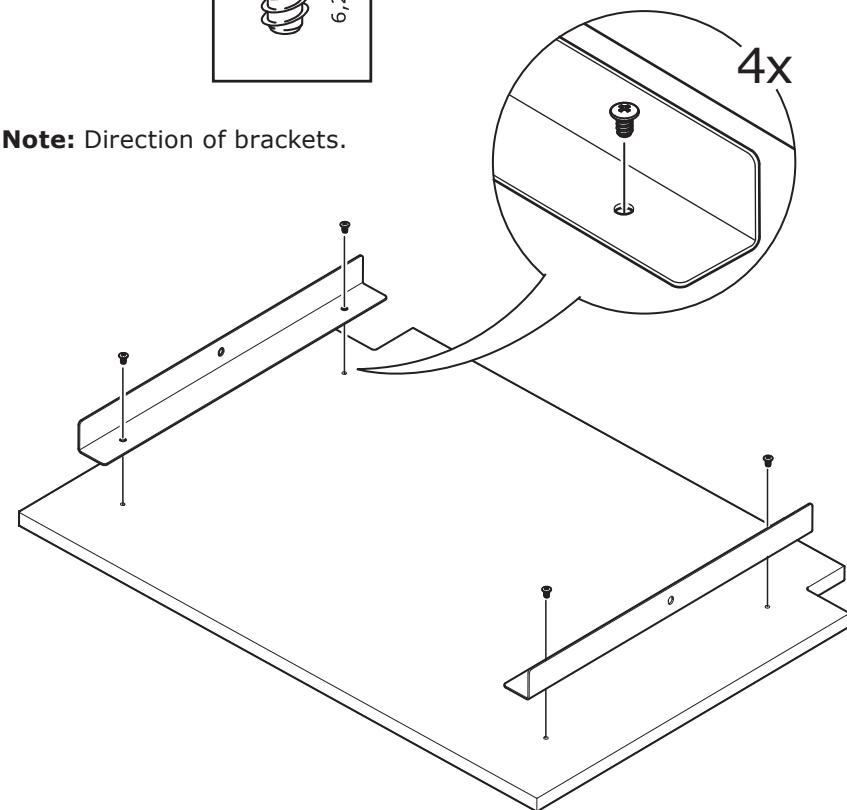
| POS.	ART. NO.	DESCRIPTION
1	24090	SIDE FRAME BOTTOM F FURNITURE DISPLAY RACKING 2-LEVELS D800 H1000MM WHI
2	24091	SIDE FRAME BOTTOM F FURNITURE DISPLAY RACKING 3-LEVELS D800 H1000MM WHI
3	24092	SIDE FRAME TOP F FURNITURE DISPLAY RACKING D800 H840MM WHI
4	24093	SIDE FRAME BOTTOM F FURNITURE DISPLAY RACKING D1200 H1000MM WHI
5	24094	SIDE FRAME TOP F FURNITURE DISPLAY RACKING D1200 H840MM WHI

GENERAL INFORMATION
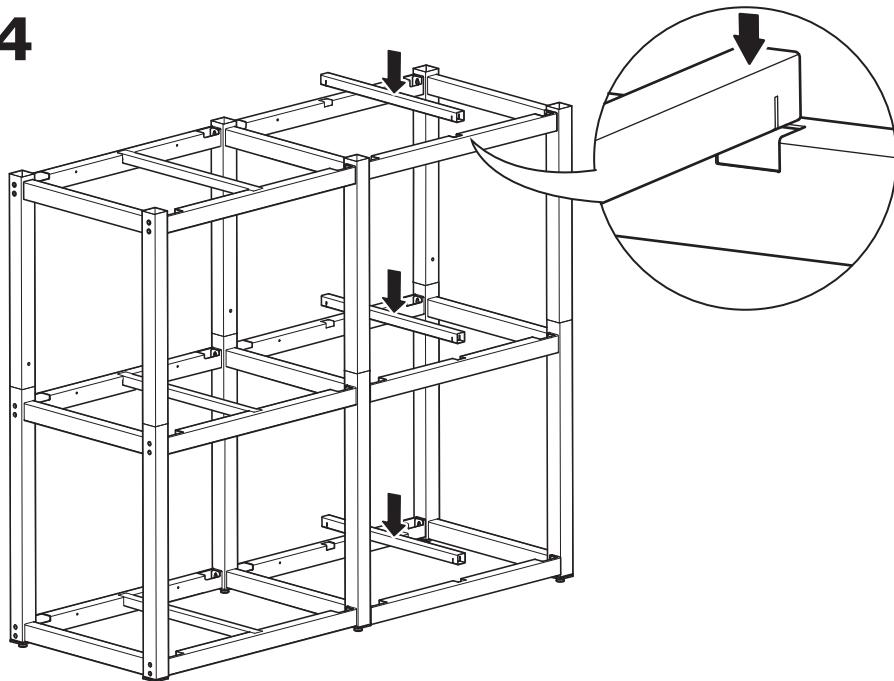
- SIDE FRAME BOTTOM can be turned 180 degrees to create either H400MM or H700MM Podia.
- Furniture display racking can be built in depths 800MM or 1200MM depending on the SIDE FRAME used.

15
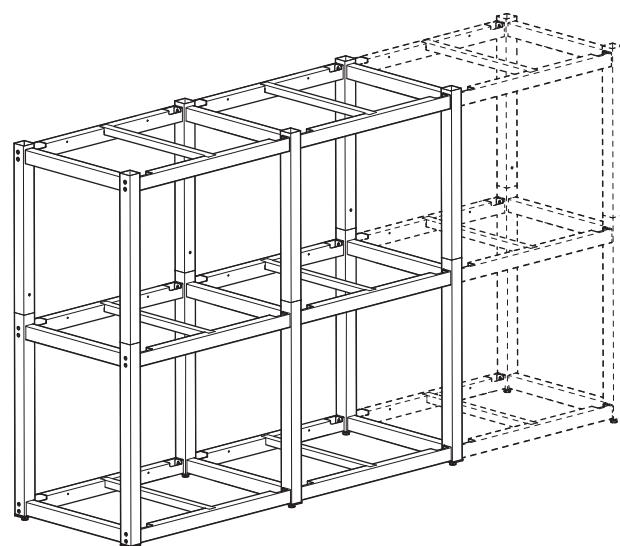
Note: Direction of brackets.

14
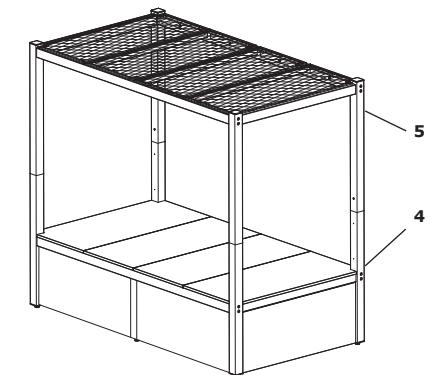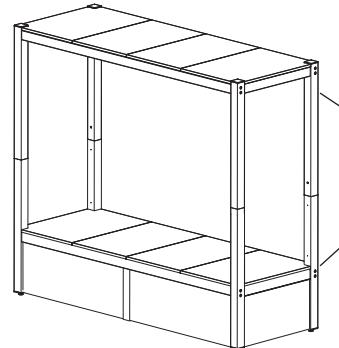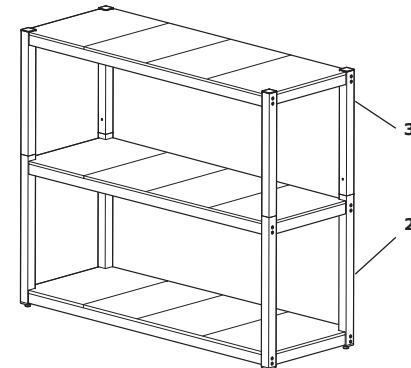
ℹ️ Continue adding desired number of sections as in step 9-14.

2-LEVEL D800 & D1200MM
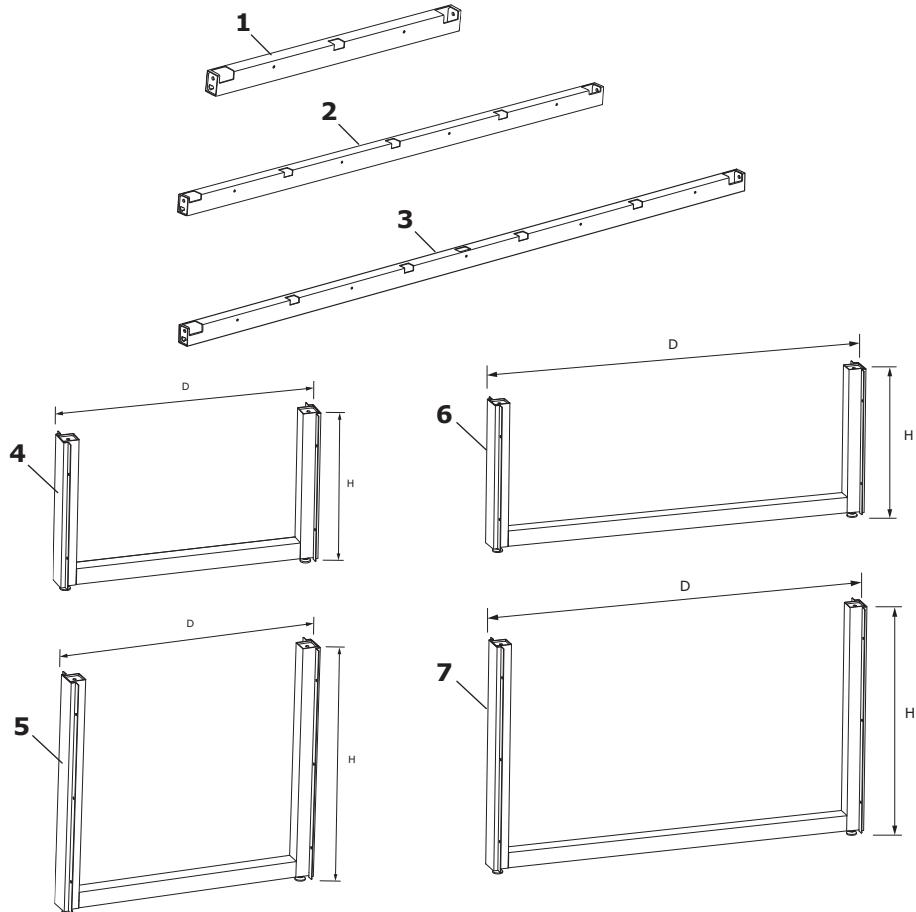
3-LEVEL D800MM

POS.	ART. NO.	DESCRIPTION
1	24090	SIDE FRAME BOTTOM F FURNITURE DISPLAY RACKING 2-LEVELS D800 H1000MM WHI
2	24091	SIDE FRAME BOTTOM F FURNITURE DISPLAY RACKING 3-LEVELS D800 H1000MM WHI
3	24092	SIDE FRAME TOP F FURNITURE DISPLAY RACKING D800 H840MM WHI
4	24093	SIDE FRAME BOTTOM F FURNITURE DISPLAY RACKING D1200 H1000MM WHI
5	24094	SIDE FRAME TOP F FURNITURE DISPLAY RACKING D1200 H840MM WHI

BEAMS & SUPPORTS

| POS.	ART. NO.	DESCRIPTION
1	24095	BEAM F FURNITURE DISPLAY RACKING W995MM WHI
2	24096	BEAM F FURNITURE DISPLAY RACKING W2060MM WHI
3	24097	BEAM F FURNITURE DISPLAY RACKING W2590MM WHI
4	24100	SUPPORT F BEAM F FURNITURE DISPLAY RACKING D800 H315MM WHI
5	24101	SUPPORT F BEAM F FURNITURE DISPLAY RACKING D800 H615MM WHI
6	24102	SUPPORT F BEAM F FURNITURE DISPLAY RACKING D1200 H315MM WHI
7	24103	SUPPORT F BEAM F FURNITURE DISPLAY RACKING D1200 H615MM WHI
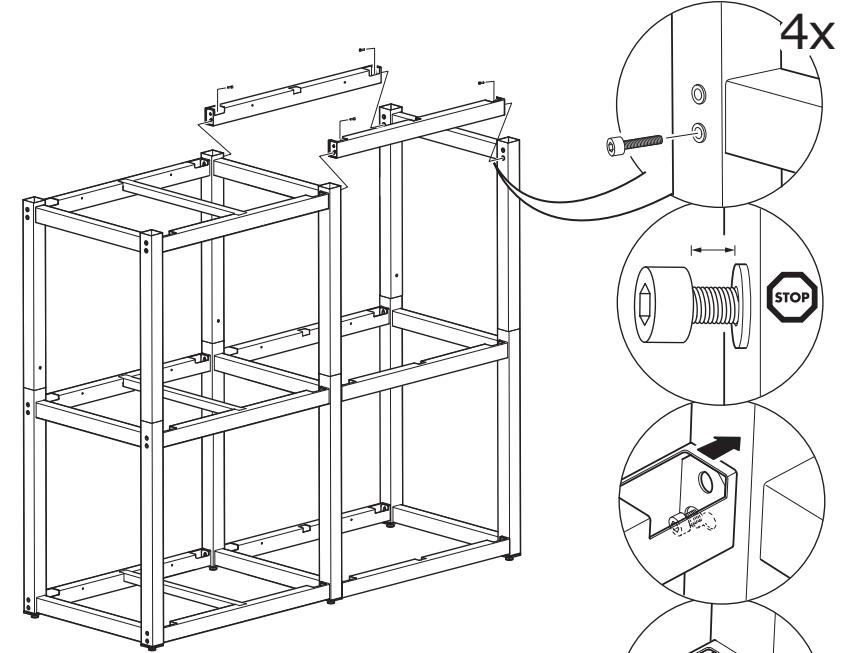
GENERAL INFORMATION

• Furniture display racking can be built
  in widths 1135MM, 2200MM or 2730MM
 depending on the BEAM F FURNITURE
  DISPLAY RACKING used.
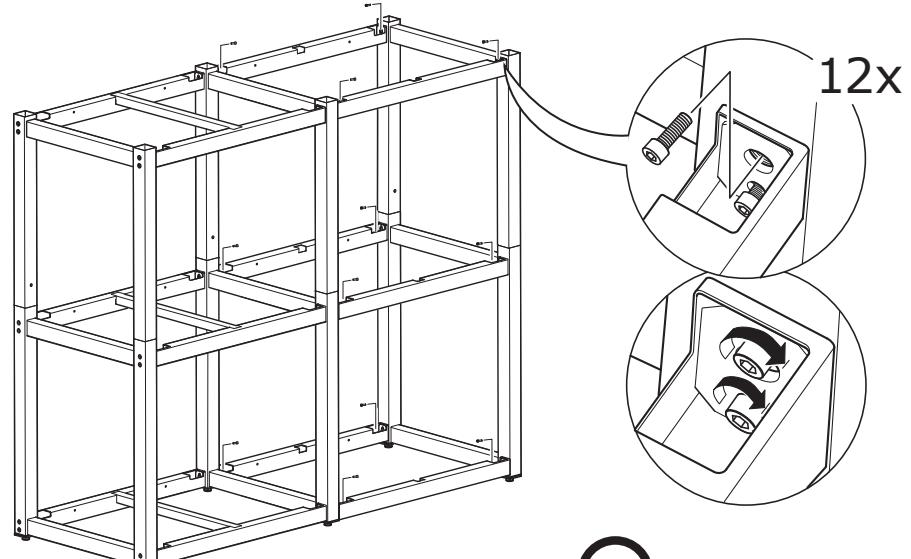
SAFETY INFORMATION

• SUPPORT F BEAM must be used when
  builing W2200MM or 2730MM sections to
 stabilise the Furniture Display.

12

4x

STOP

13

12x
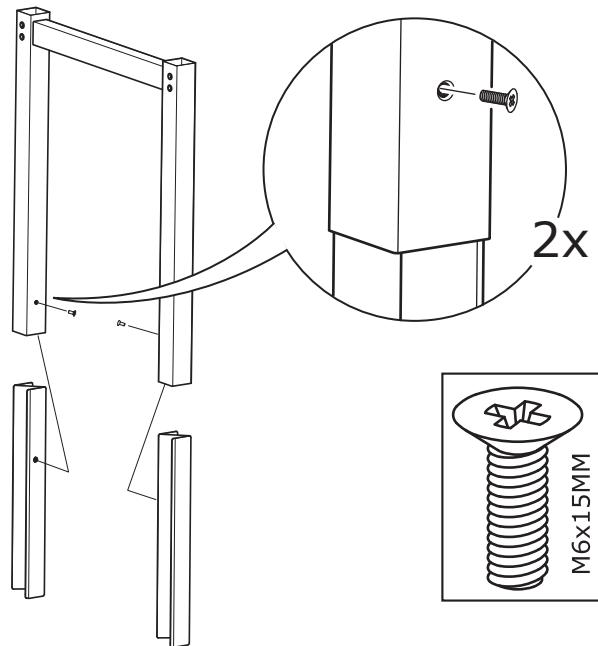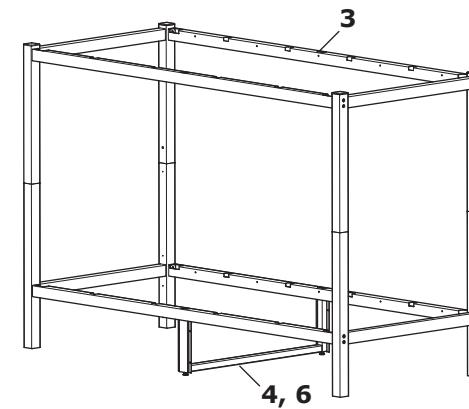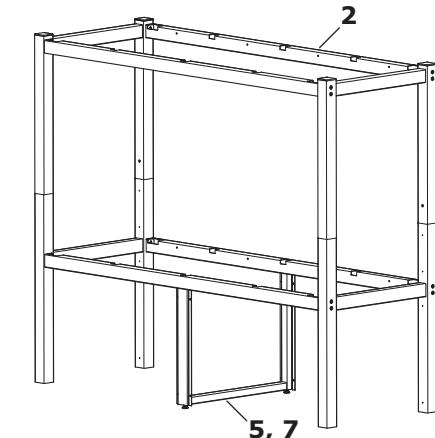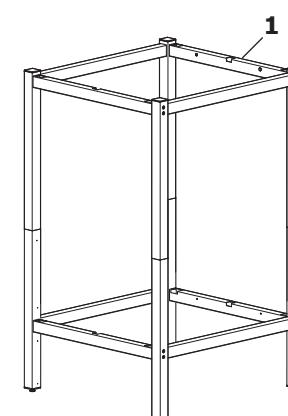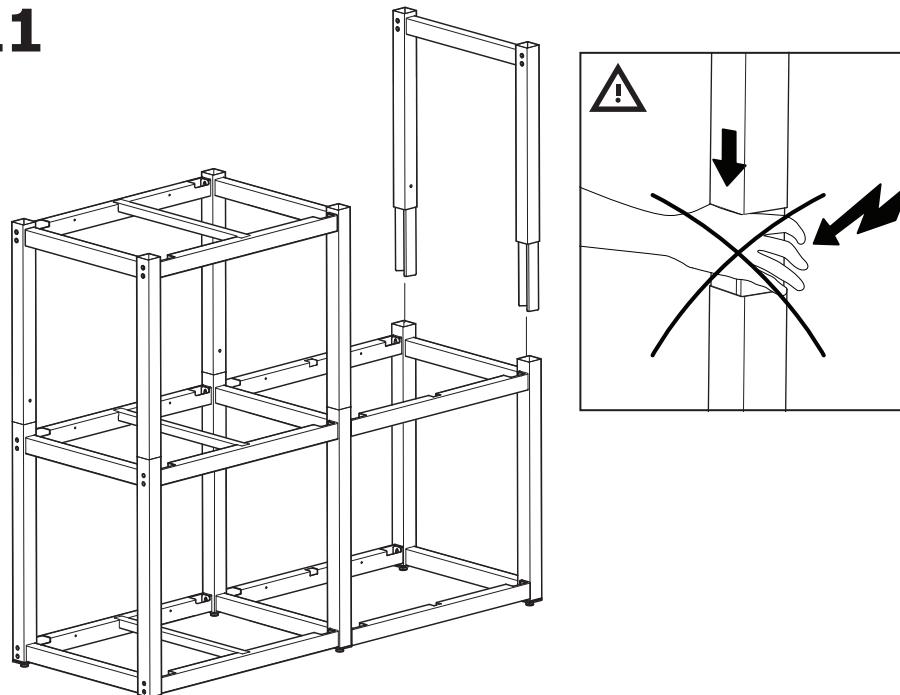
(i) Tighten all screws.

10
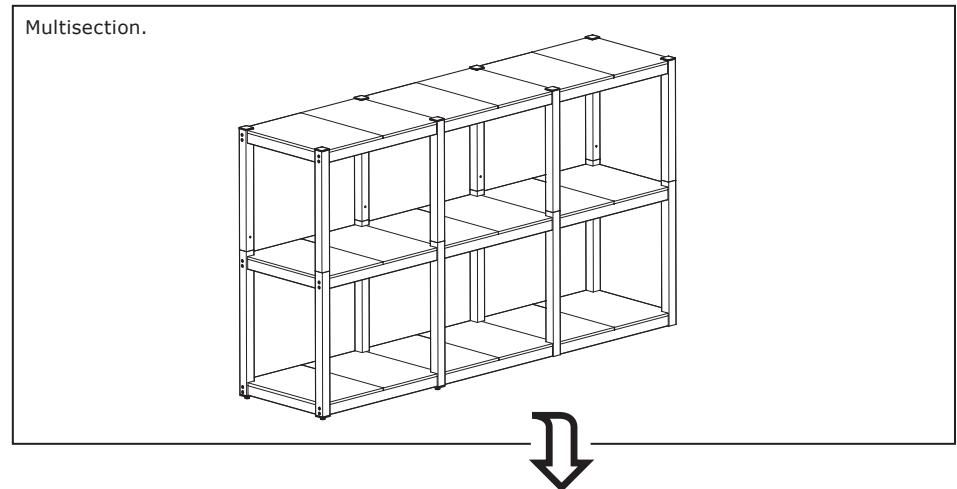
2x

M6x15MM

11

BEAMS & SUPPORTS

1

2

5, 7

3

4, 6

| POS.	ART. NO.	DESCRIPTION
1	24095	BEAM F FURNITURE DISPLAY RACKING W995MM WHI
2	24096	BEAM F FURNITURE DISPLAY RACKING W2060MM WHI
3	24097	BEAM F FURNITURE DISPLAY RACKING W2590MM WHI
4	24100	SUPPORT F BEAM F FURNITURE DISPLAY RACKING D800 H315MM WHI
5	24101	SUPPORT F BEAM F FURNITURE DISPLAY RACKING D800 H615MM WHI
6	24102	SUPPORT F BEAM F FURNITURE DISPLAY RACKING D1200 H315MM WHI
7	24103	SUPPORT F BEAM F FURNITURE DISPLAY RACKING D1200 H615MM WHI

SIDE PANELS
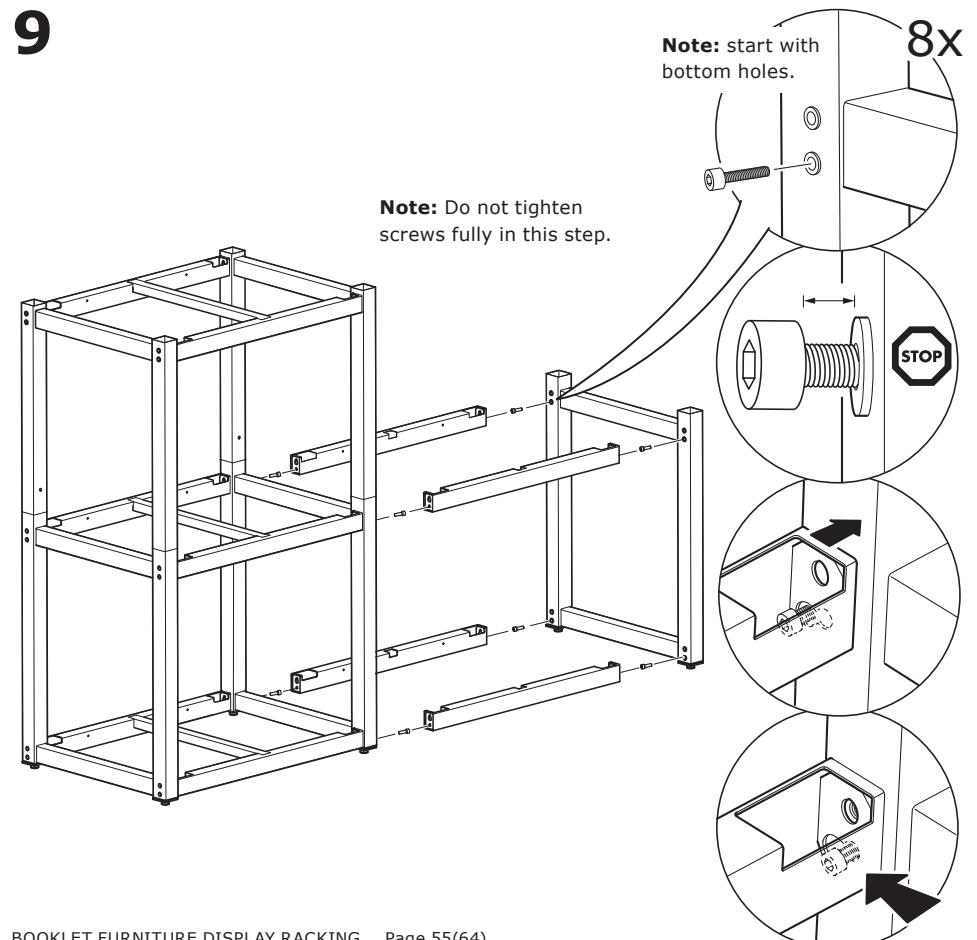
| POS.	ART. NO.	DESCRIPTION
1	24118	SIDE PANEL WOOD F FURNITURE DISPLAY RACKING D800 H315MM WHI
2	24119	SIDE PANEL WOOD F FURNITURE DISPLAY RACKING D800 H615MM WHI
3	24120	SIDE PANEL WOOD F FURNITURE DISPLAY RACKING D1200 H315MM WHI
4	24121	SIDE PANEL WOOD F FURNITURE DISPLAY RACKING D1200 H615MM WHI

Multisection.

9

8x

Note: start with bottom holes.

Note: Do not tighten screws fully in this step.

STOP

11

4x
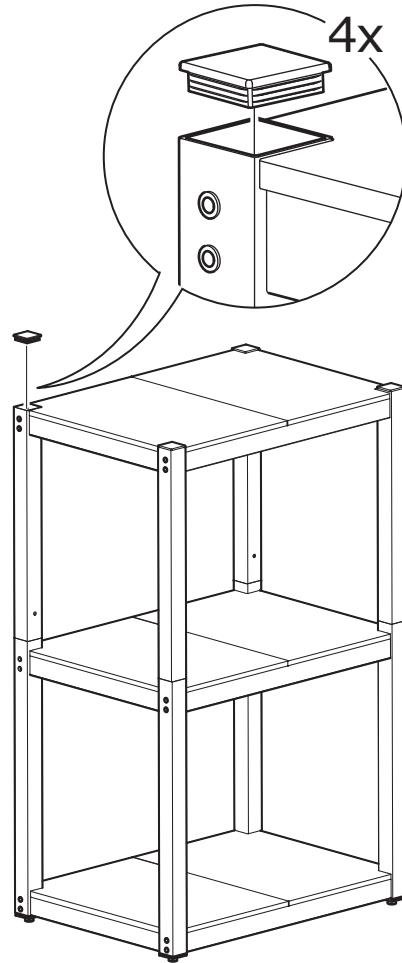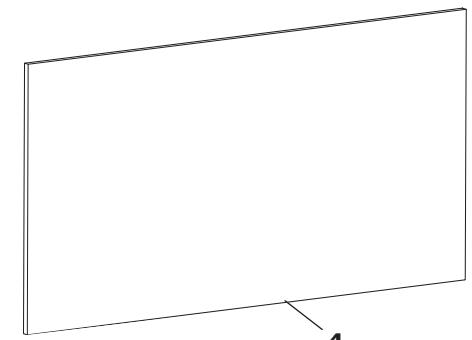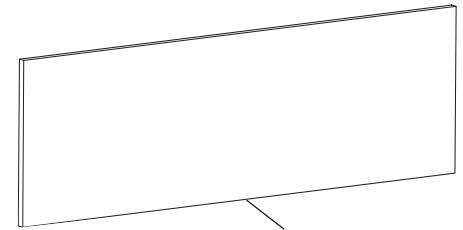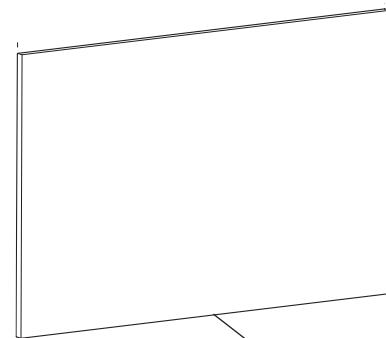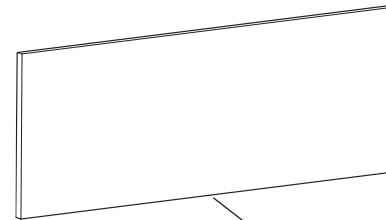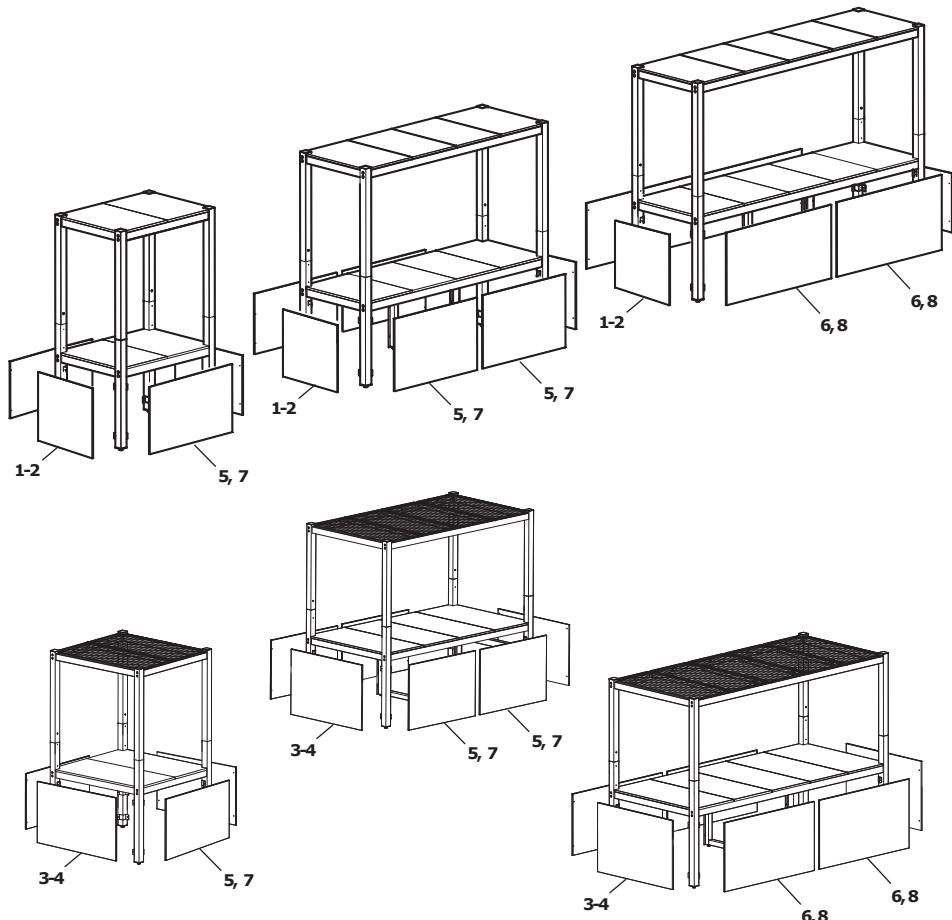
FRONT PANELS
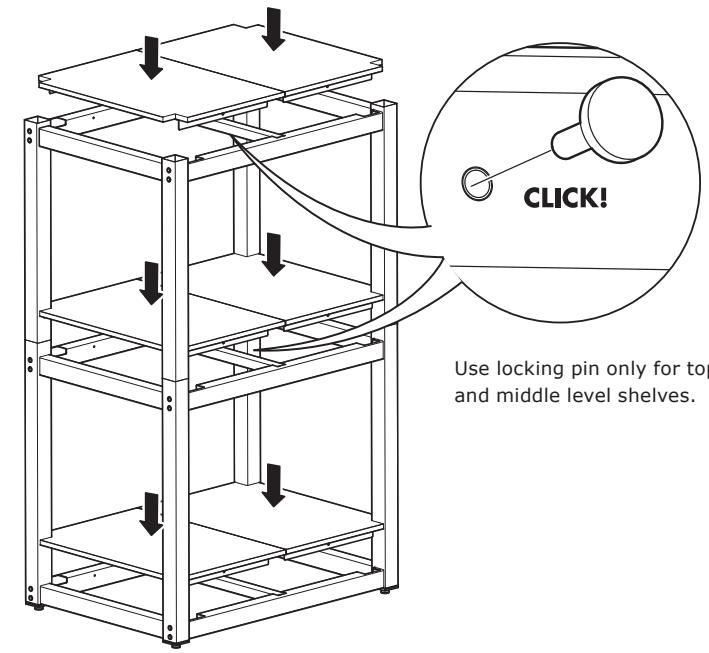
| POS.	ART. NO.	DESCRIPTION
1	24122	FRONT PANEL WOOD F FURNITURE DISPLAY RACKING W995 H315MM WHI
2	24123	FRONT PANEL WOOD F FURNITURE DISPLAY RACKING W1260 H315MM WHI
3	24124	FRONT PANEL WOOD F FURNITURE DISPLAY RACKING W995 H615MM WHI
4	24125	FRONT PANEL WOOD F FURNITURE DISPLAY RACKING W1260 H615MM WHI

SIDE- & FRONT PANELS
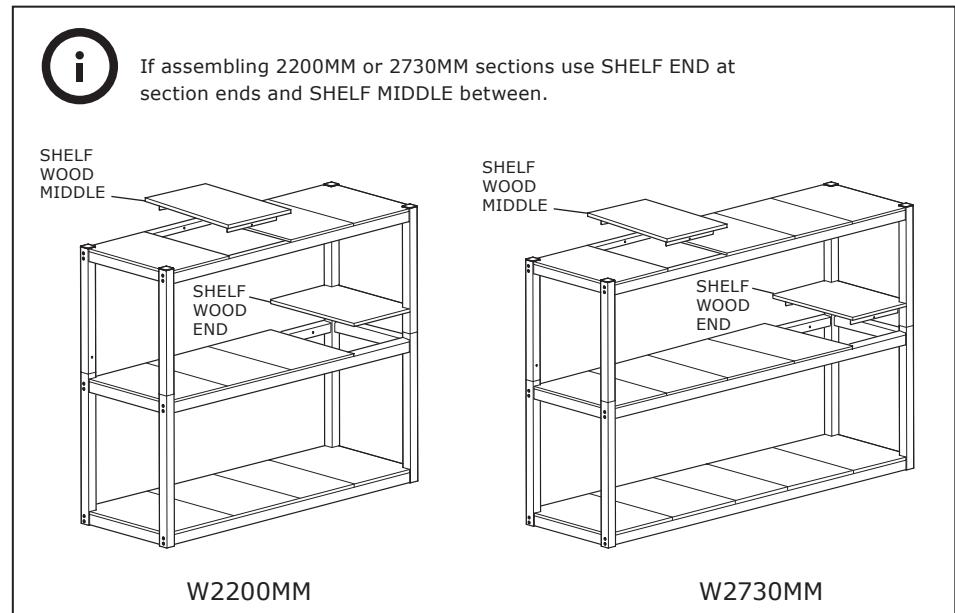
POS.	ART. NO.	DESCRIPTION
1	24118	SIDE PANEL WOOD F FURNITURE DISPLAY RACKING D800 H315MM WHI
2	24119	SIDE PANEL WOOD F FURNITURE DISPLAY RACKING D800 H615MM WHI
3	24120	SIDE PANEL WOOD F FURNITURE DISPLAY RACKING D1200 H315MM WHI
4	24121	SIDE PANEL WOOD F FURNITURE DISPLAY RACKING D1200 H615MM WHI
5	24122	FRONT PANEL WOOD F FURNITURE DISPLAY RACKING W995 H315MM WHI
6	24123	FRONT PANEL WOOD F FURNITURE DISPLAY RACKING W1260 H315MM WHI
7	24124	FRONT PANEL WOOD F FURNITURE DISPLAY RACKING W995 H615MM WHI
8	24125	FRONT PANEL WOOD F FURNITURE DISPLAY RACKING W1260 H615MM WHI

10

CLICK!
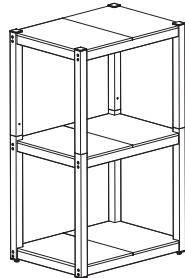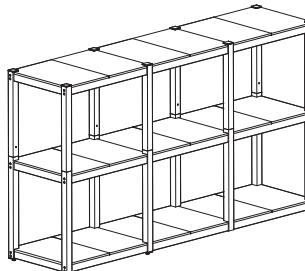
Use locking pin only for top and middle level shelves.

If assembling 2200MM or 2730MM sections use SHELF END at section ends and SHELF MIDDLE between.

SHELF WOOD MIDDLE

SHELF WOOD END

W2200MM

SHELF WOOD MIDDLE

SHELF WOOD END

W2730MM
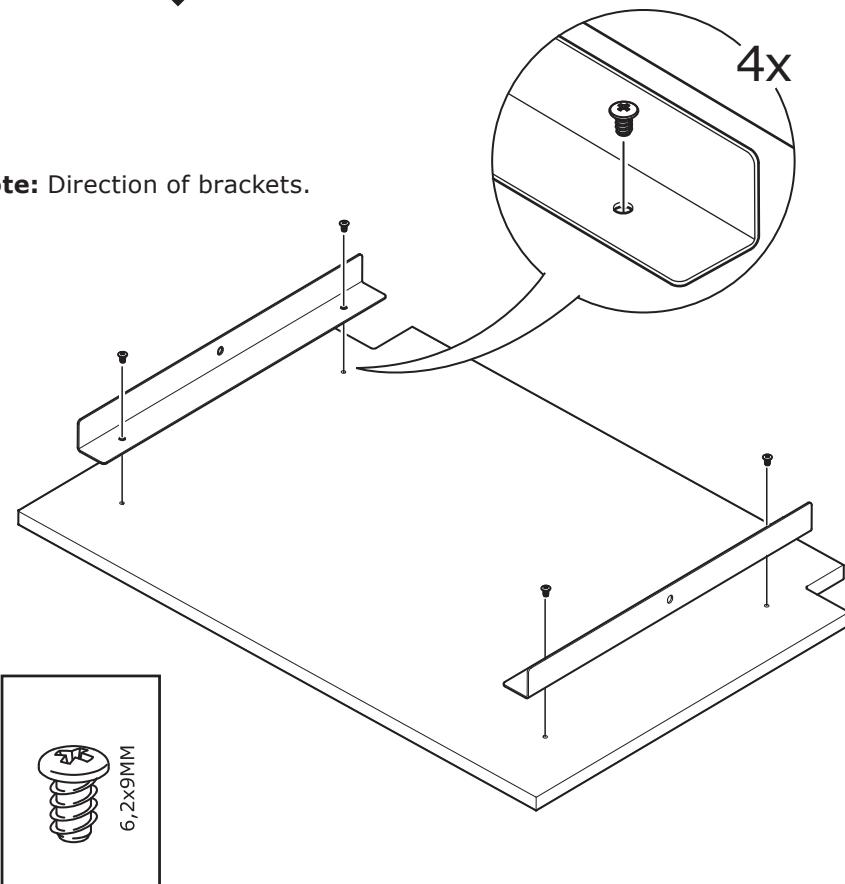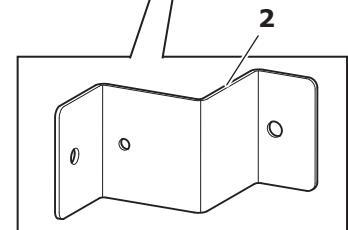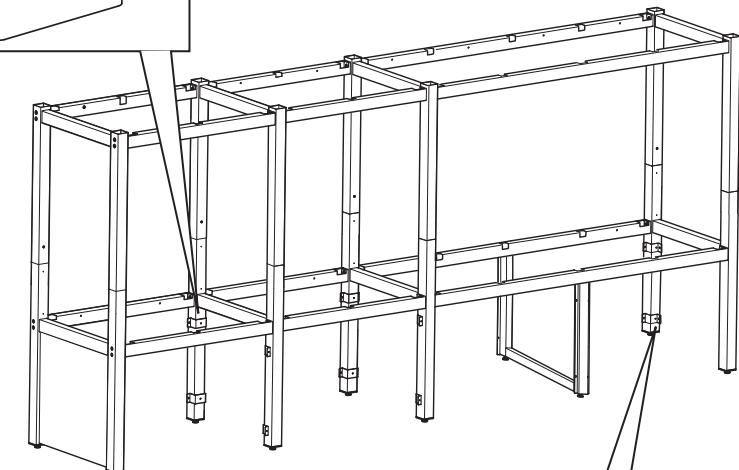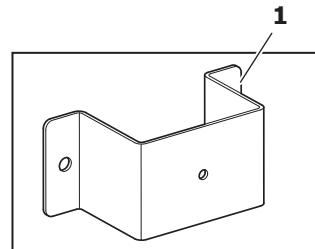
9

Note: Direction of brackets.

4x

6,2x9MM

BRACKETS FOR PANEL

1

2
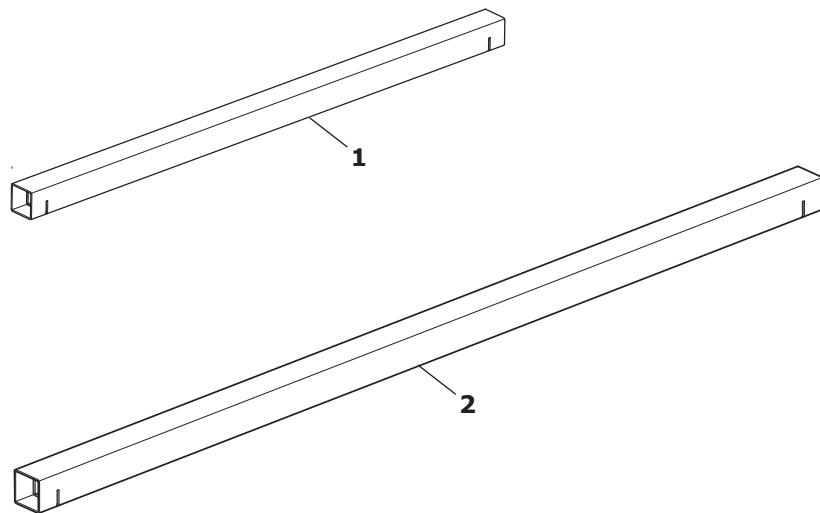
POS.	ART. NO.	DESCRIPTION
1	24105	BRACKET F PANEL F FURNITURE DISPLAY RACKING WHI
2	24106	BRACKET CORNER F PANEL F FURNITURE DISPLAY RACKING WHI

GENERAL INFORMATION

- Use BRACKET F PANEL F FURNITURE DISPLAY RACKING WHI between the sections when builing a multisection.
- Use BRACKET CORNER F PANEL F FURNITURE DISPLAY RACKING WHI on freestanding sections and/or at the ends of a multisection.

CROSS-BAR
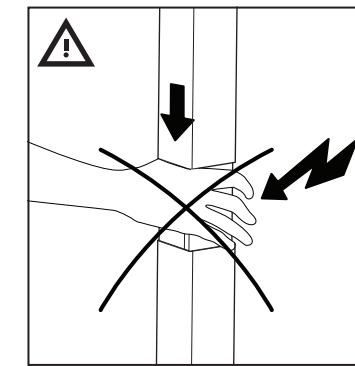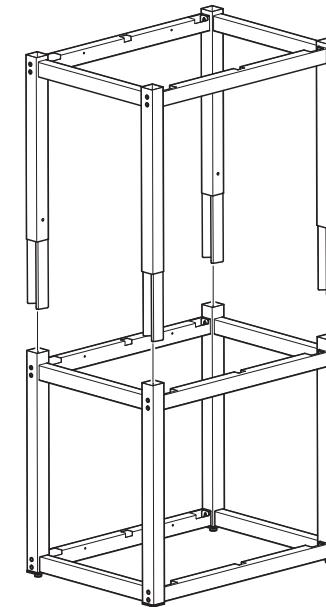
1

2

POS.	ART. NO.	DESCRIPTION
1	24098	CROSS-BAR F FURNITURE DISPLAY RACKING D800MM WHI
2	24099	CROSS-BAR F FURNITURE DISPLAY RACKING D1200MM WHI
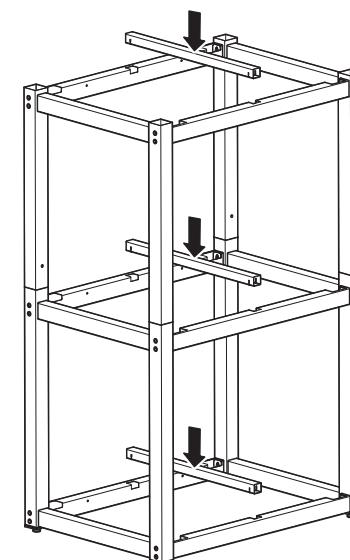
GENERAL INFORMATION

- Use CROSS-BAR F FURNITURE DISPLAY RACKING to stabilise furniture display racking and support shelves.
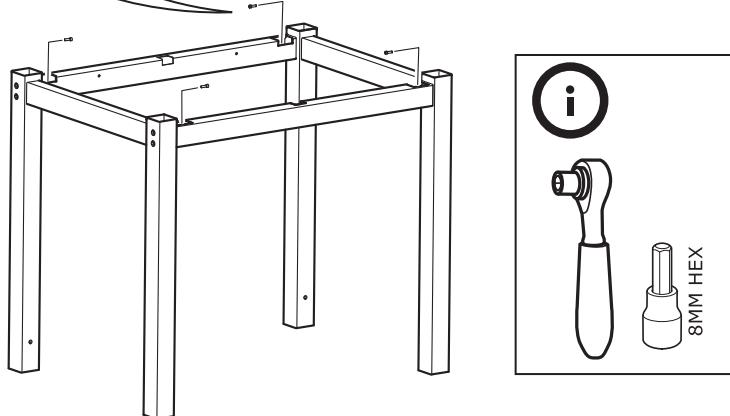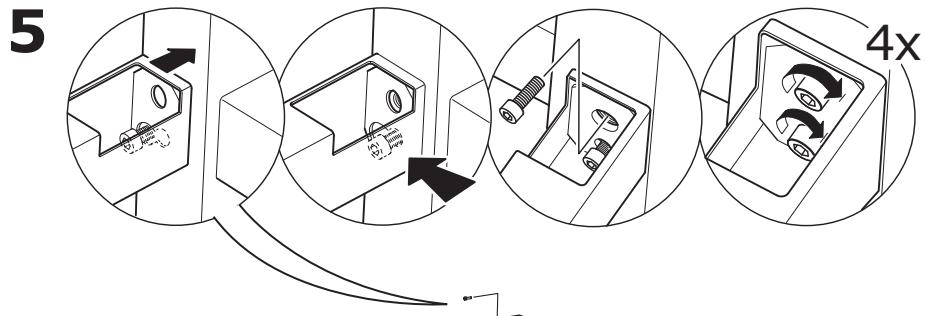
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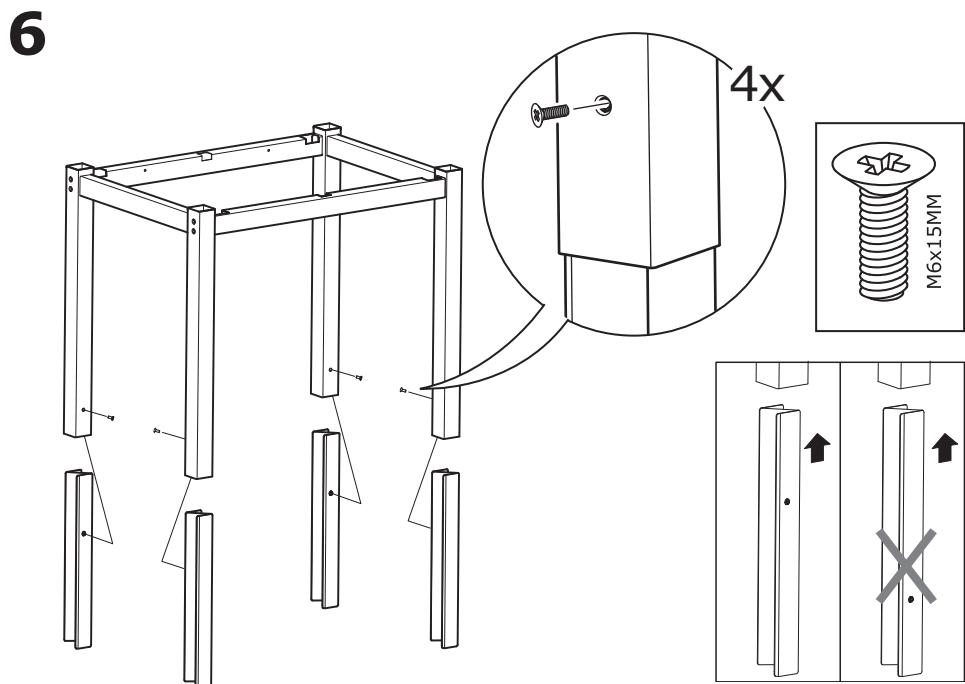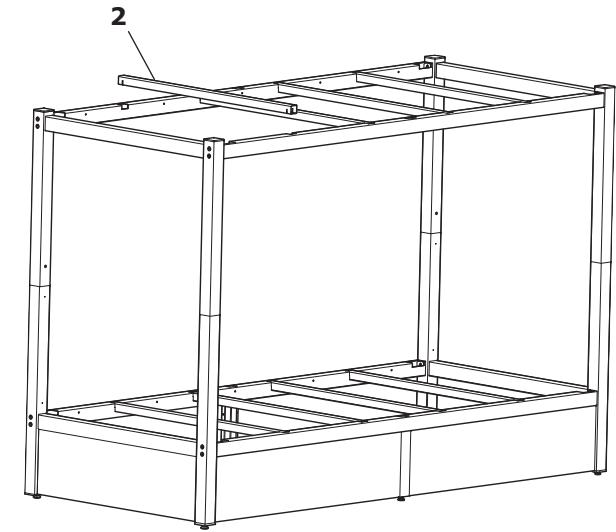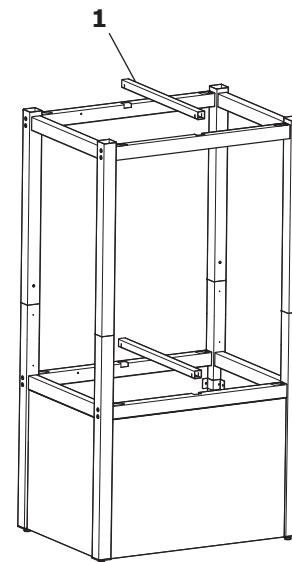
8

If assembling W2200MM section use 9x cross bars total.
If assembling W2730MM section use 12x cross bars total.
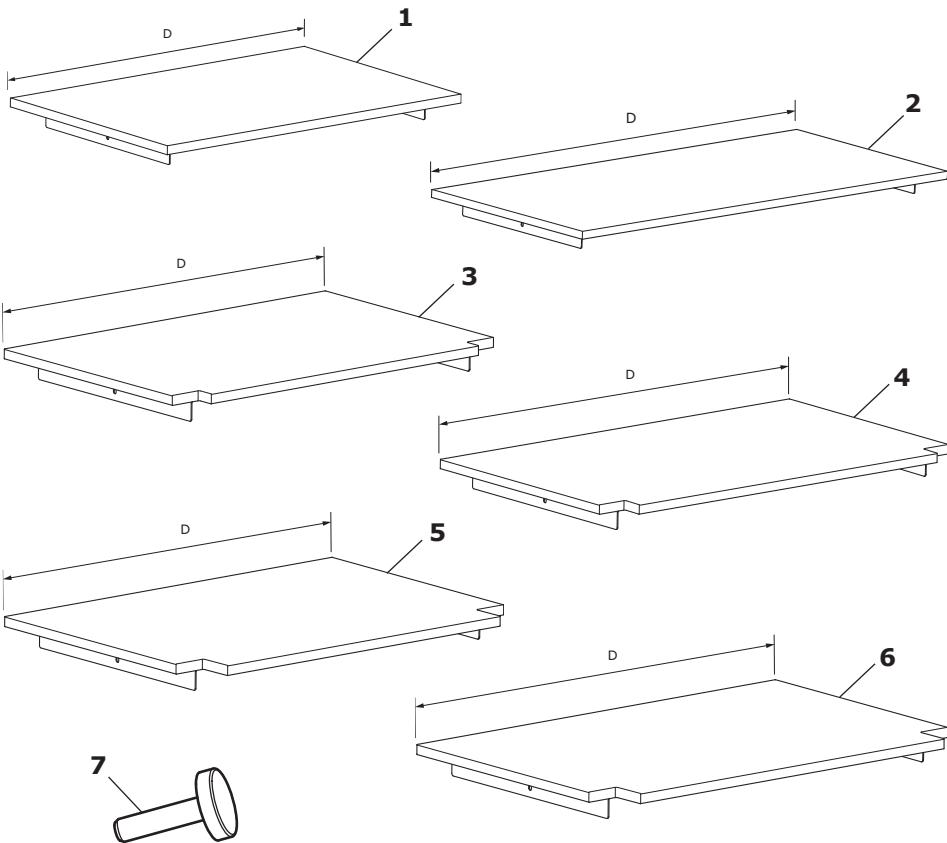
5

4x

i

8MM HEX

6

4x

M6x15MM

CROSS-BAR

1

2

POS.	ART. NO.	DESCRIPTION
1	24098	CROSS-BAR F FURNITURE DISPLAY RACKING D800MM WHI
2	24099	CROSS-BAR F FURNITURE DISPLAY RACKING D1200MM WHI

SHELVES WOOD & LOCKING PIN

3

4x

i

8MM HEX

4

4x STOP

POS.	ART. NO.	DESCRIPTION
1	24112	SHELF WOOD MIDDLE F FURNITURE DISPLAY RACKING D800MM WHI
2	24113	SHELF WOOD MIDDLE F FURNITURE DISPLAY RACKING D1200MM WHI
3	24114	SHELF WOOD SIDE F FURNITURE DISPLAY RACKING D800MM WHI
4	24115	SHELF WOOD SIDE F FURNITURE DISPLAY RACKING D1200MM WHI
5	24116	SHELF WOOD END F FURNITURE DISPLAY RACKING D800MM WHI
6	24117	SHELF WOOD END F FURNITURE DISPLAY RACKING D1200MM WHI
7	24107	LOCKING PIN Ø6 L25MM WHI
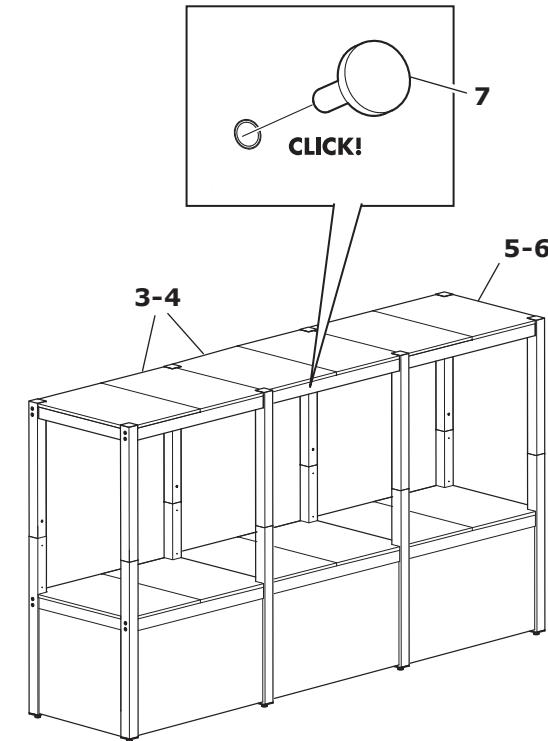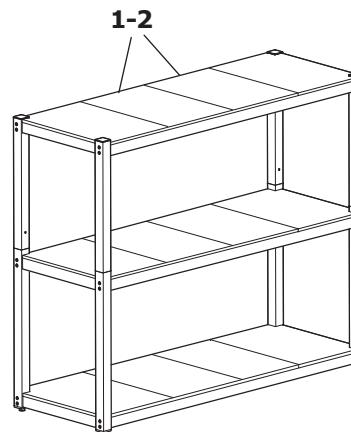
GENERAL INFORMATION

- USE SHELF WOOD MIDDLE between END SHELVES on W2200MM or 2730MM Sections.
- Use SHELF WOOD END where the freestanding section or the multisection ends.
- Use SHELF WOOD SIDE between connected sections when building a multisection.
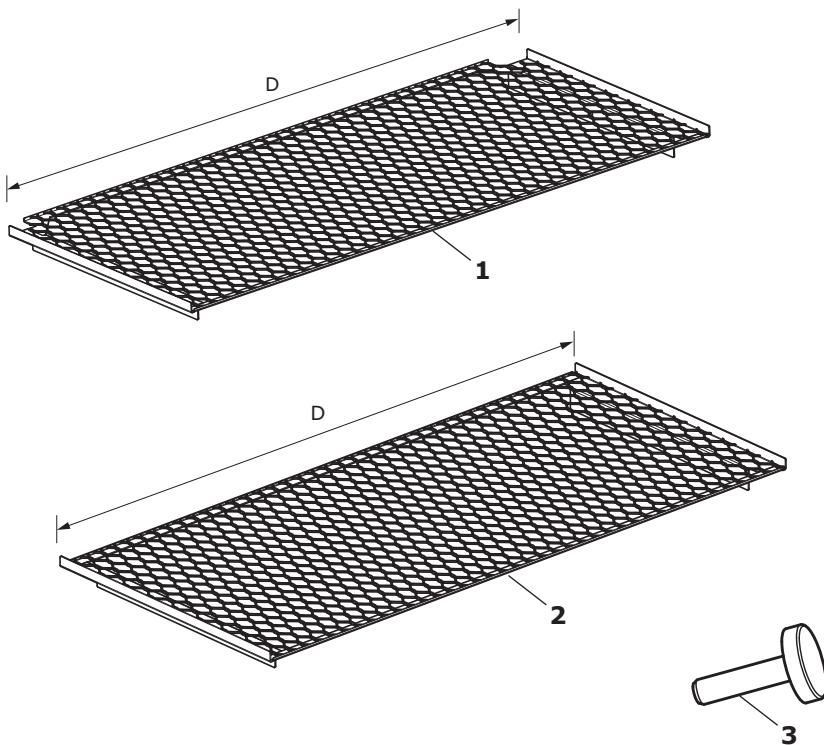
SAFETY INFORMATION

- Use LOCKING PIN Ø6 L25MM WHI to secure top or middle level shelves.

1

4X

2

Note: start with bottom holes.

STOP

8X

SHELVES WOOD & LOCKING PIN

1-2

7

CLICK!

5-6

3-4

POS.	ART. NO.	DESCRIPTION
1	24112	SHELF WOOD MIDDLE F FURNITURE DISPLAY RACKING D800MM WHI
2	24113	SHELF WOOD MIDDLE F FURNITURE DISPLAY RACKING D1200MM WHI
3	24114	SHELF WOOD SIDE F FURNITURE DISPLAY RACKING D800MM WHI
4	24115	SHELF WOOD SIDE F FURNITURE DISPLAY RACKING D1200MM WHI
5	24116	SHELF WOOD END F FURNITURE DISPLAY RACKING D800MM WHI
6	24117	SHELF WOOD END F FURNITURE DISPLAY RACKING D1200MM WHI
7	24107	LOCKING PIN 6X25MM WHI

SHELVES STEEL

D

1

D

2

3

ASSEMBLY INSTRUCTION
3-LEVEL SECTION

8MM HEX

6,2x9MM

M6x15MM

M10x30MM

POS.	ART. NO.	DESCRIPTION
1	24104	SHELF STEEL SIDE F FURNITURE DISPLAY RACKING D1200MM WHI
2	24108	SHELF STEEL MIDDLE F FURNITURE DISPLAY RACKING D1200MM WHI
3	24107	LOCKING PIN Ø6 L25MM WHI
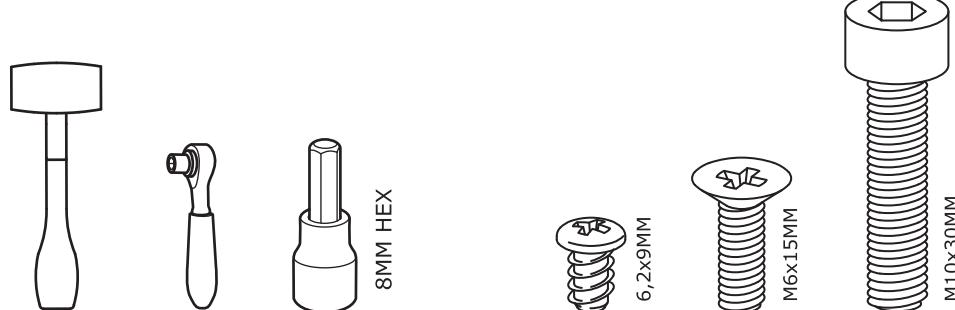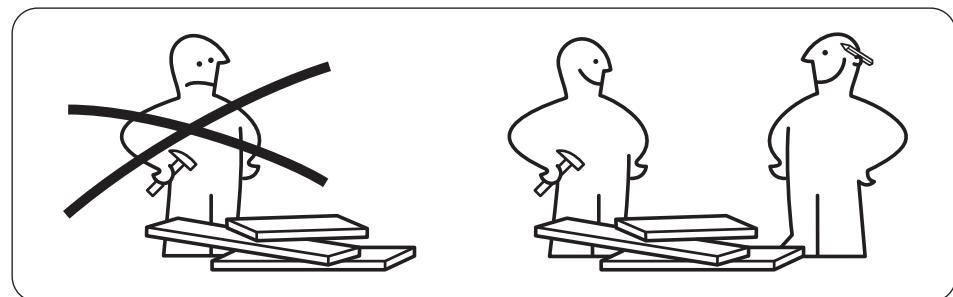
GENERAL INFORMATION

- SHELF STEEL SIDE & MIDDLE F FURNITURE DISPLAY RACKING are only used for sofa display. Always used as top shelves.
- SHELF STEEL SIDE is used at the ends of the section and/or where sections connect.
- **Note:** SHELF STEEL SIDE F FURNITURE DISPLAY RACKING D1200MM WHI contains 2x shelves (left and right side).

SAFETY INFORMATION

- Use LOCKING PIN Ø6 L25MM WHI to secure top level shelves.

2x

WARNING! Sofa must be firmly anchored to tilt support. Fittings for anchoring the sofa not included, to be sourced locally.

SHELVES STEEL
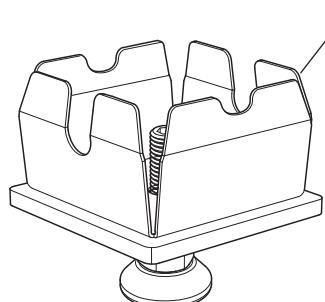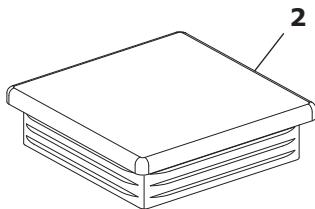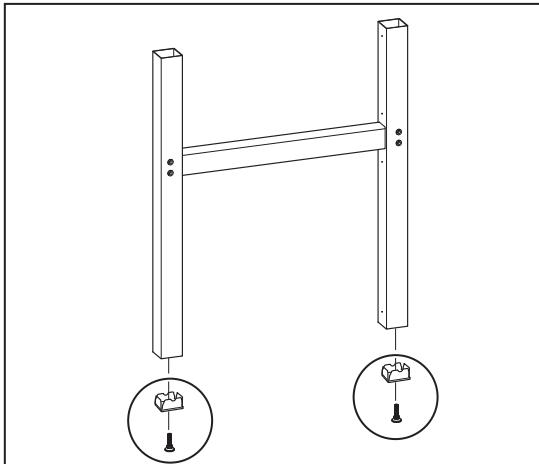
1

2

3

CLICK!

POS.	ART. NO.	DESCRIPTION
1	24104	SHELF STEEL SIDE F FURNITURE DISPLAY RACKING D1200MM WHI
2	24108	SHELF STEEL MIDDLE F FURNITURE DISPLAY RACKING D1200MM WHI
3	24107	LOCKING PIN Ø6 L25MM WHI

SPARE PARTS

POS.	ART. NO.	DESCRIPTION
1	24110	ADJUSTABLE FOOT HOLDER F FURNITURE DISPLAY RACKING WHI
2	24111	END CAP W70 D70MM WHI

GENERAL INFORMATION

- ADJUSTABLE FOOT HOLDER F FURNITURE DISPLAY RACKING WHI can be adjusted in height to level furniture display racking.

22

21

Note: Use SHELF SIDE where the sections connect.

Note: Use SHELF END where multisection ends.

CLICK!

Locking pin only used for top shelves.

ACCESSORIES

1

Min. 98MM

Max. 148MM

POS.	ART. NO.	DESCRIPTION
1	24109	TILT SUPPORT F FURNITURE DISPLAY RACKING WHI

GENERAL INFORMATION
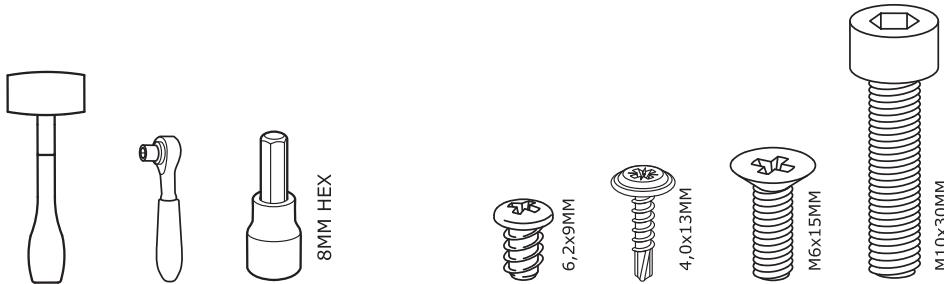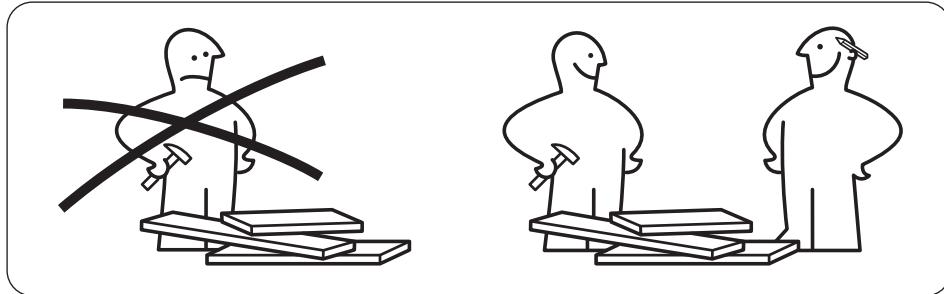
- TILT SUPPORT F FURNITURE DISPLAY RACKING WHI is used to tilt sofas forward on top level shelves.
- The raised ledge on the top plate should face towards the front of the furniture display racking.
- TILT SUPPORT can be adjusted in height.

SAFETY INFORMATION
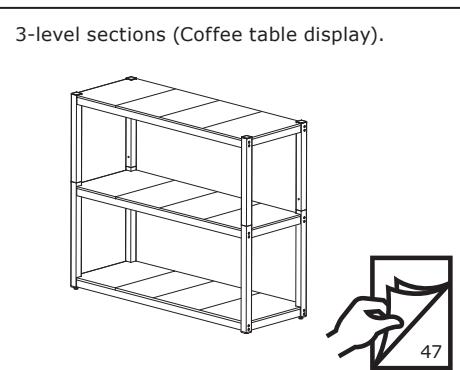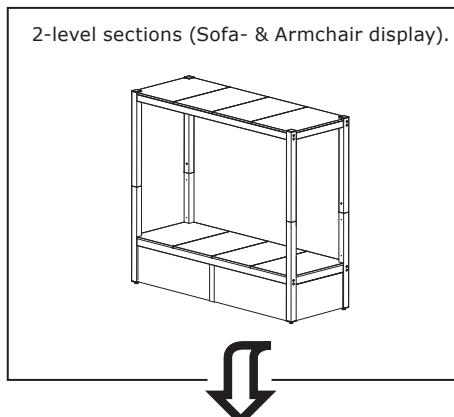
- The sofa must always be firmly anchored to the TILT SUPPORT F FURNITURE DISPLAY RACKING WHI so that it cannot fall.
- Fittings for anchoring the sofa is not included, to be sourced locally.

ASSEMBLY INSTRUCTION
2-LEVEL SECTION

20

8MM HEX

6,2x9MM

4,0x13MM

M6x15MM

M10x30MM

6,2x9MM
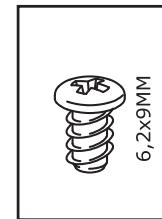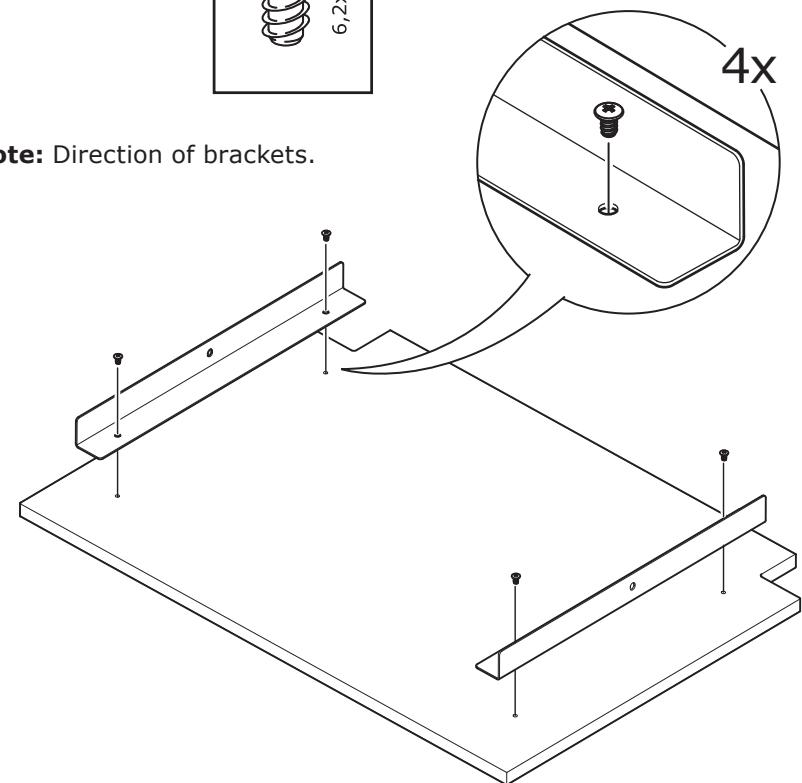
NOTE! Recommended grid ceiling height for installation is 3000MM.
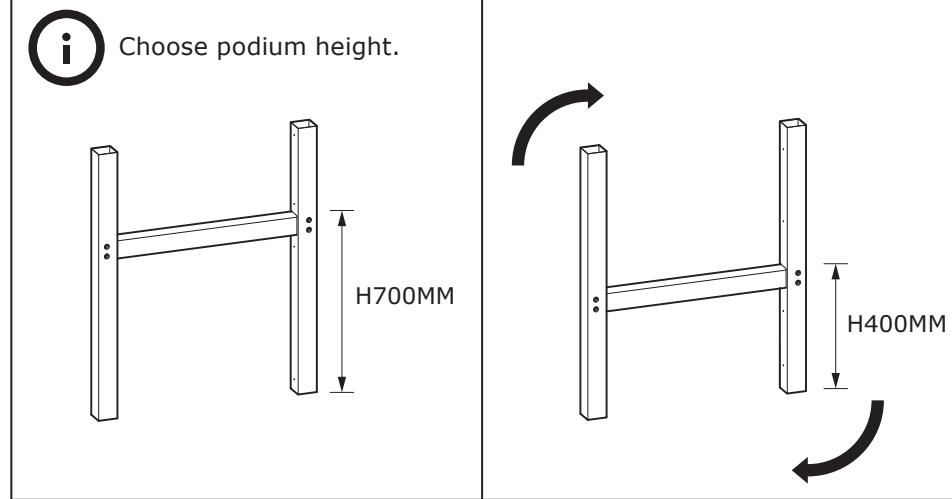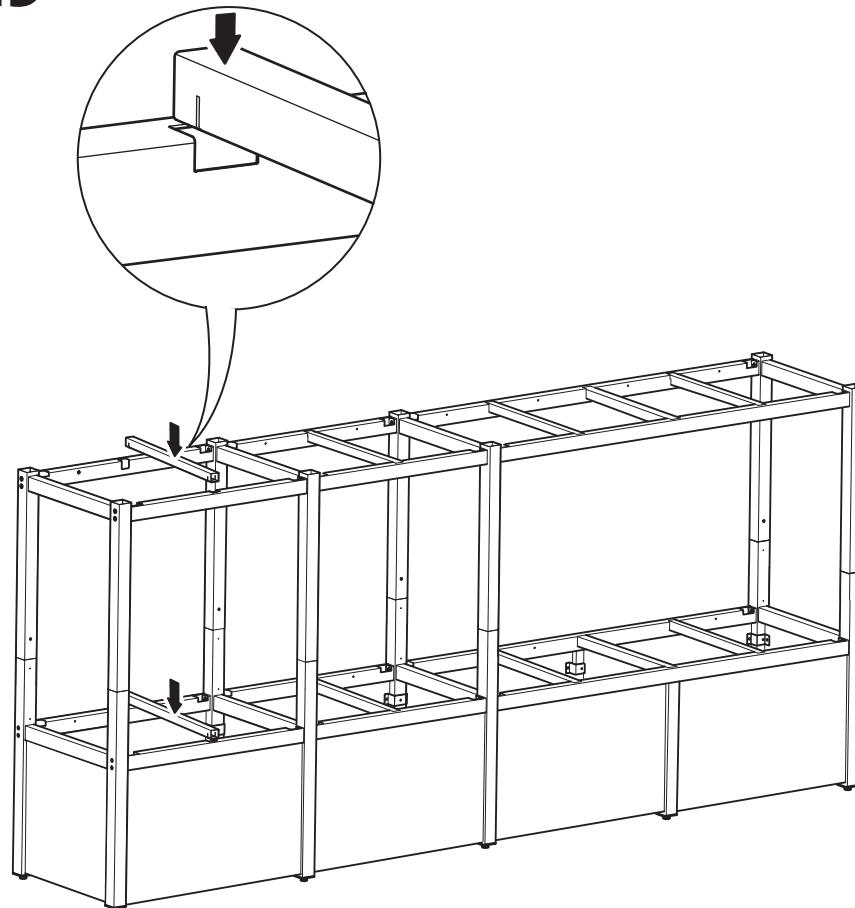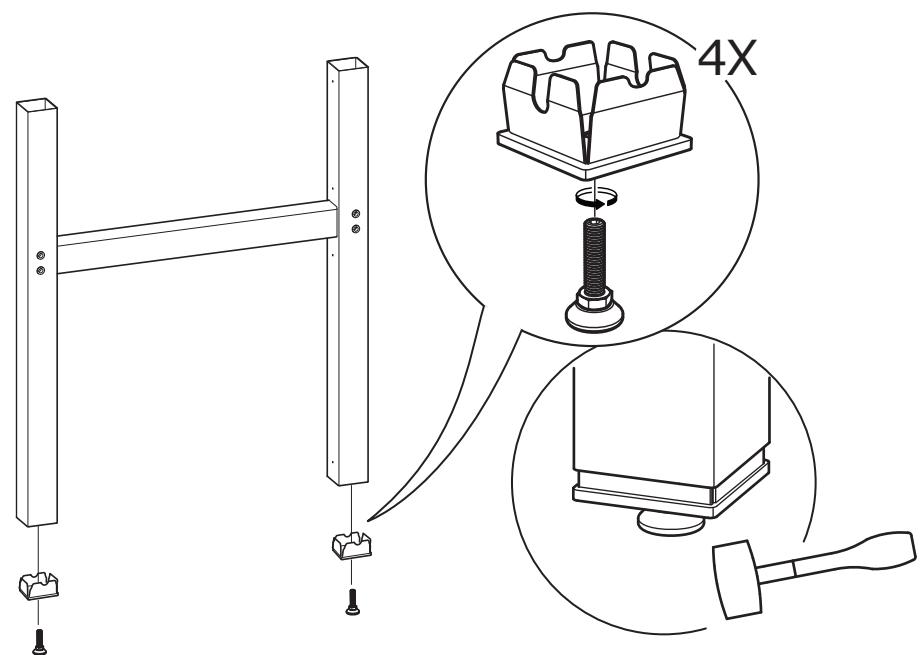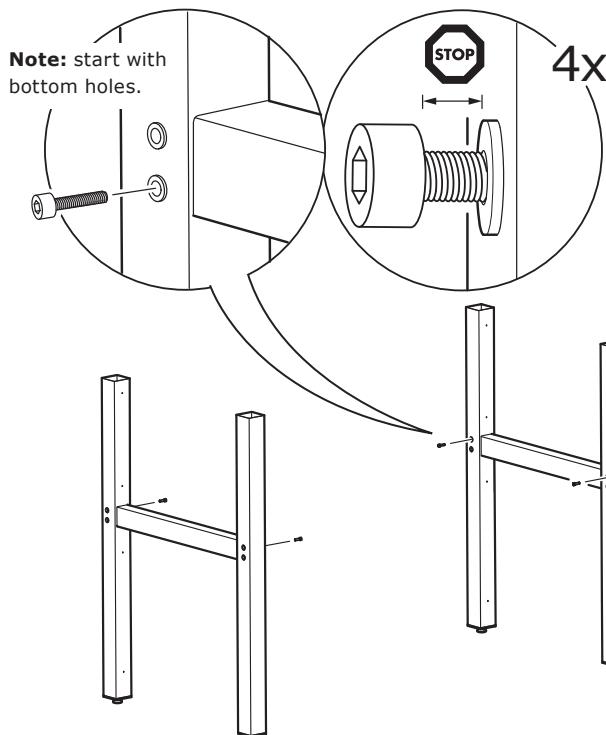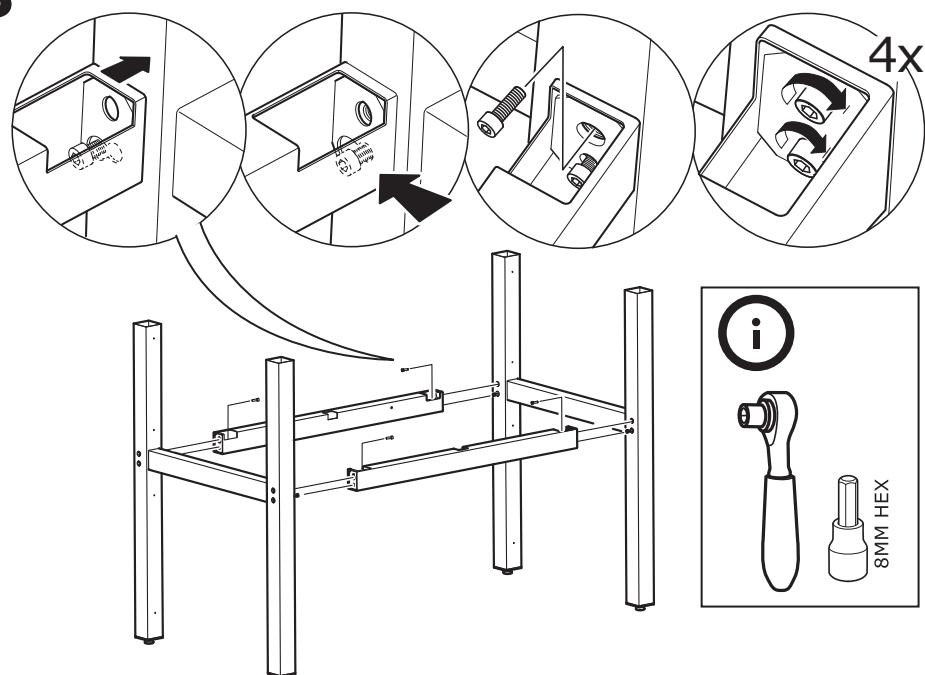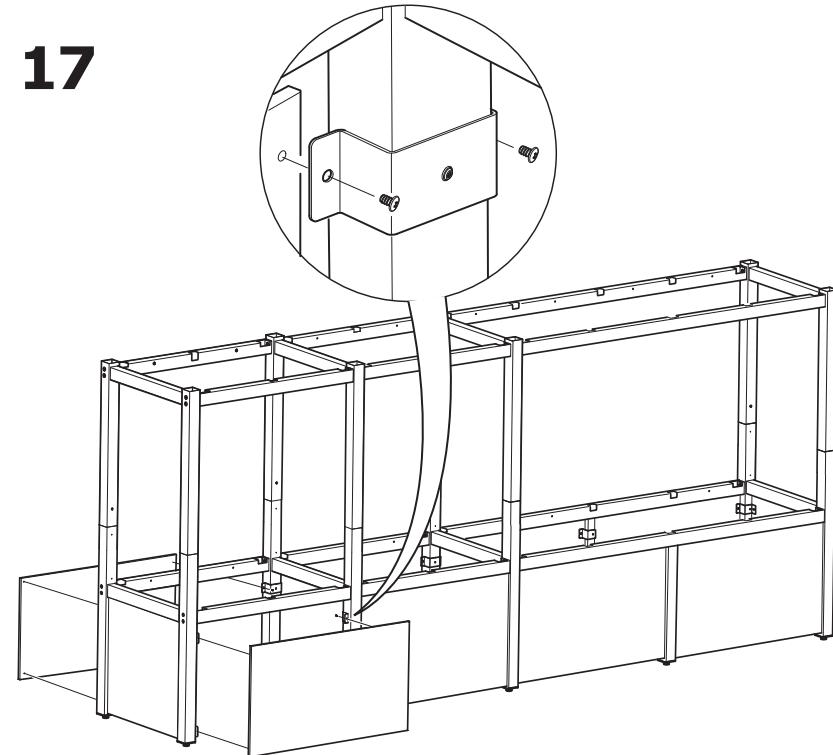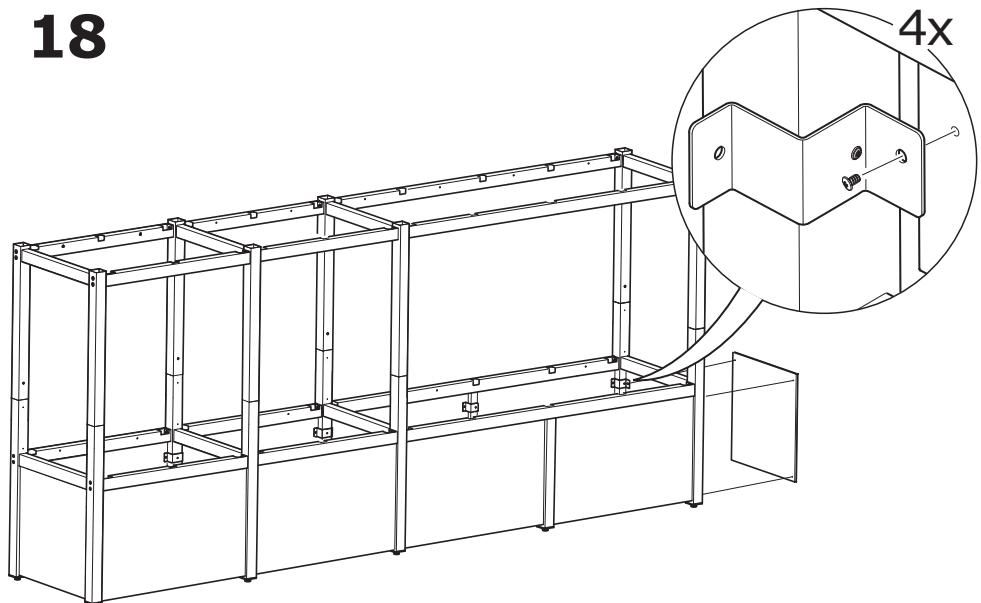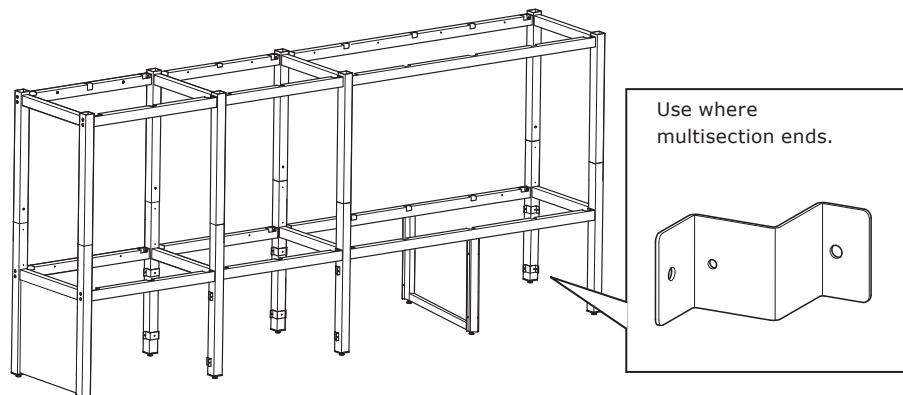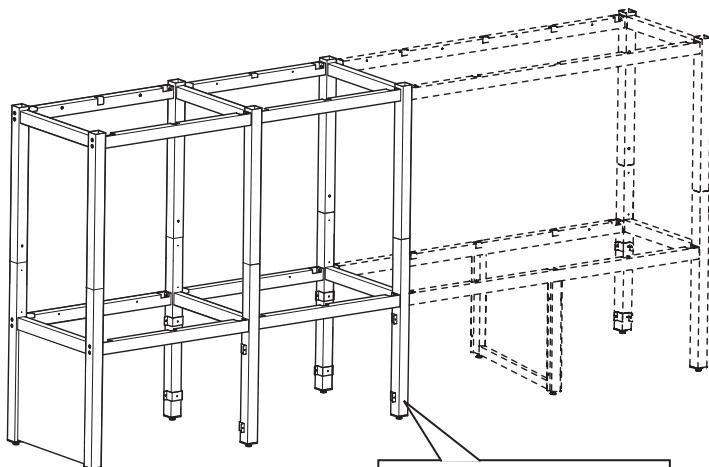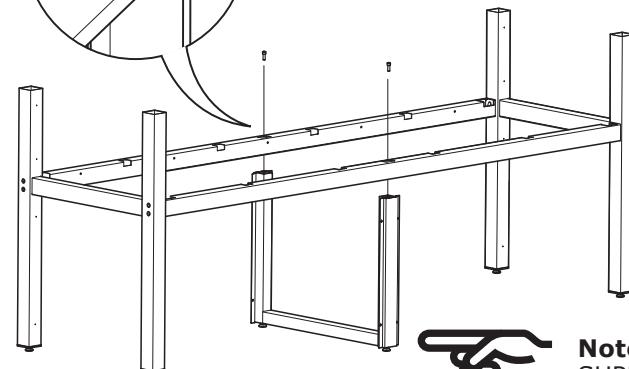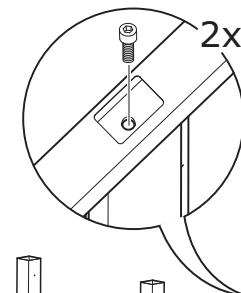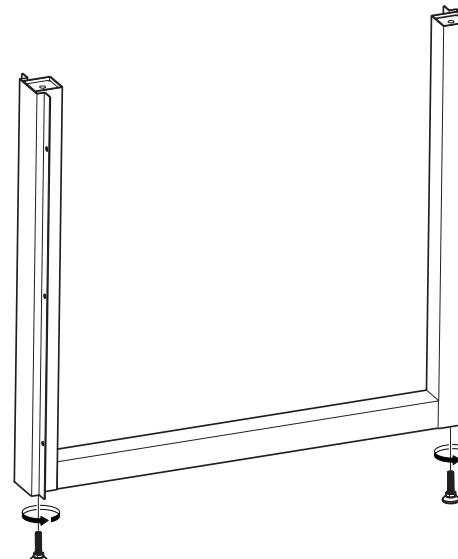
Note: Direction of brackets.

4x

2-level sections (Sofa- & Armchair display).

3-level sections (Coffee table display).

47

19

1

Choose podium height.

H700MM

H400MM

4X

2

Note: start with bottom holes.

STOP 4x

3

4x

ⓘ

8MM HEX

17

18

4x

Continue adding desired number of sections as in step 10-16.

Use between sections.

Use where
multisection ends.
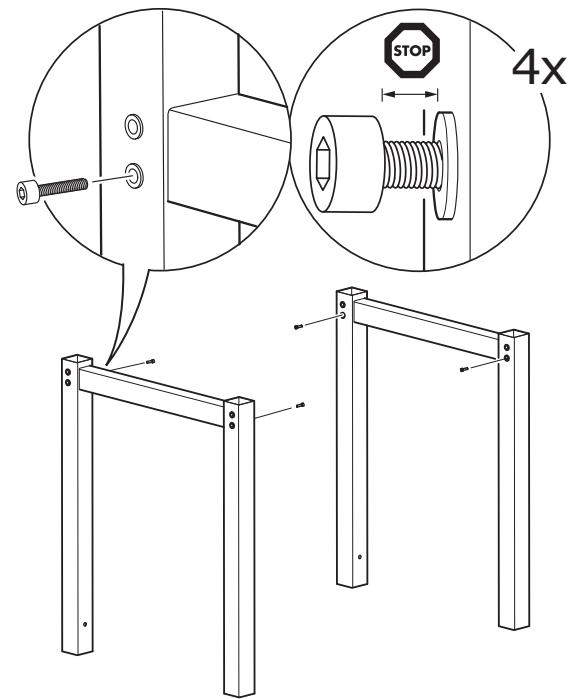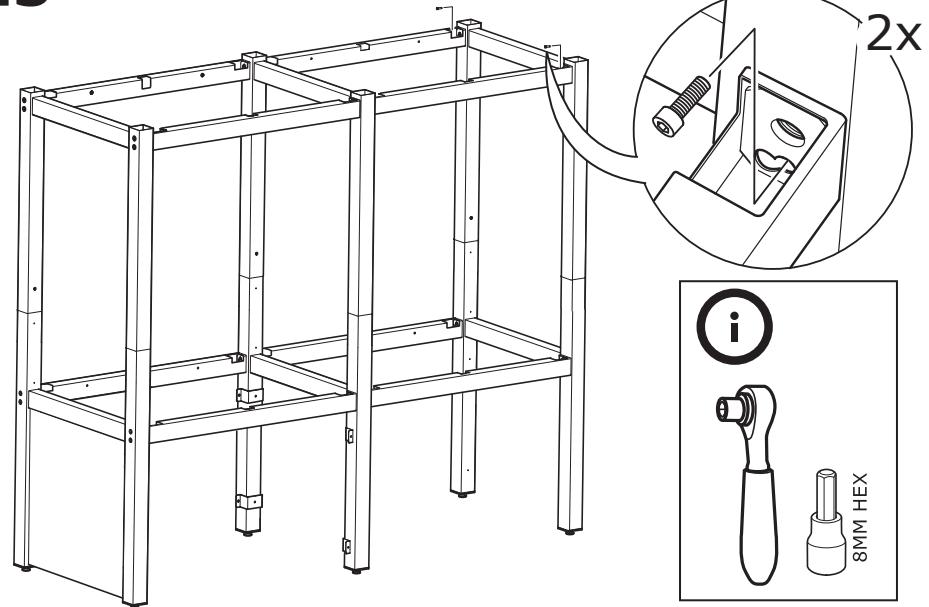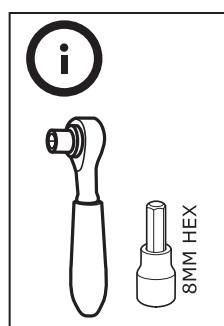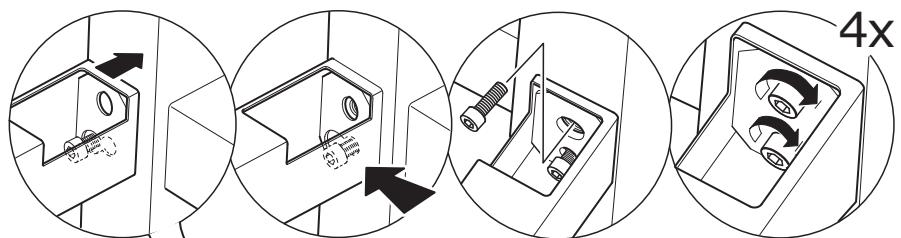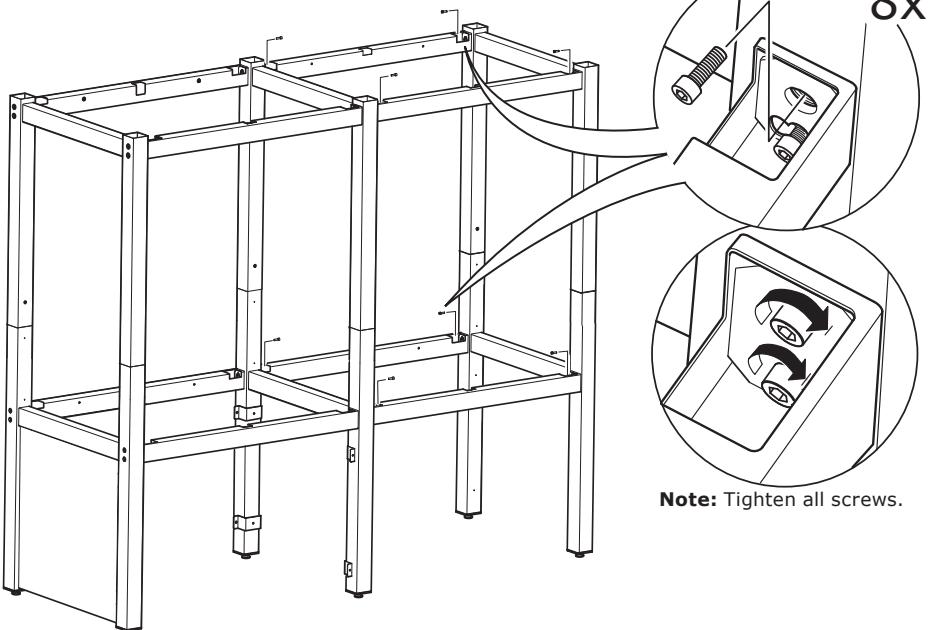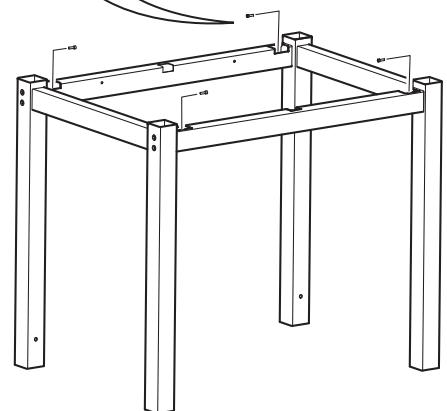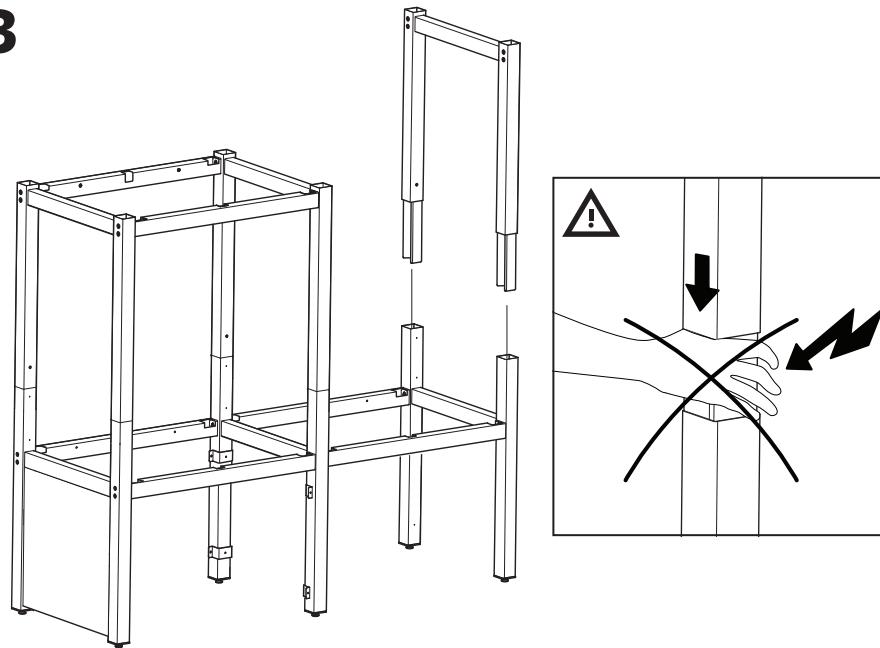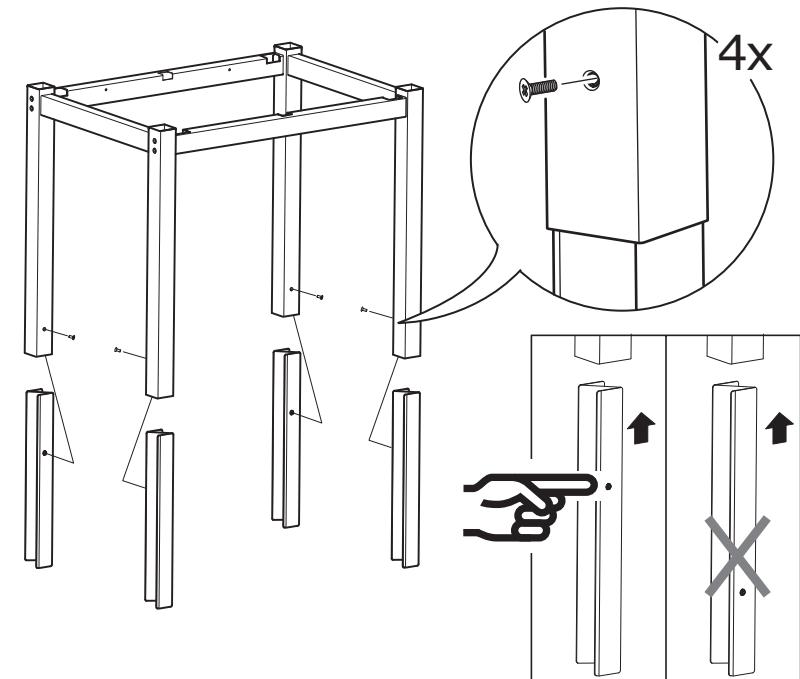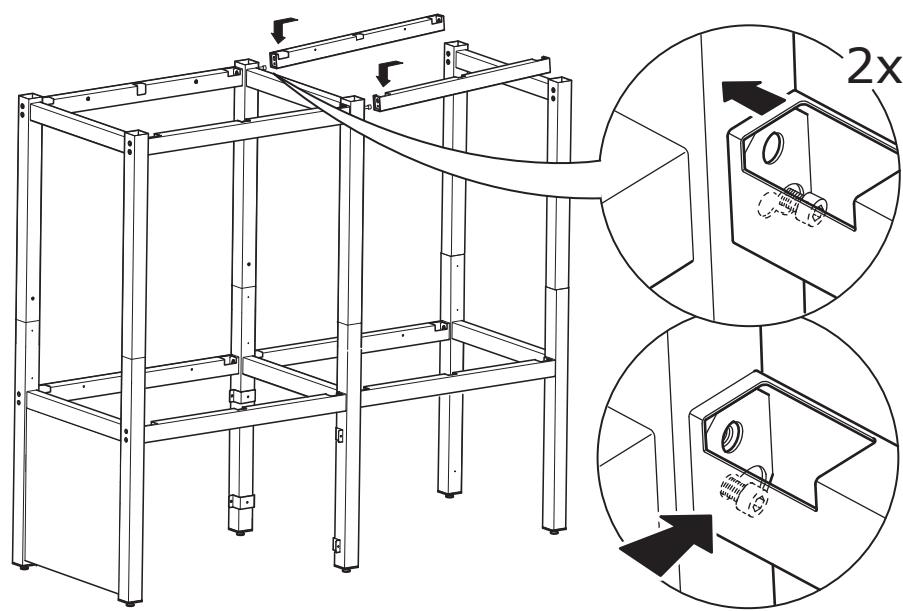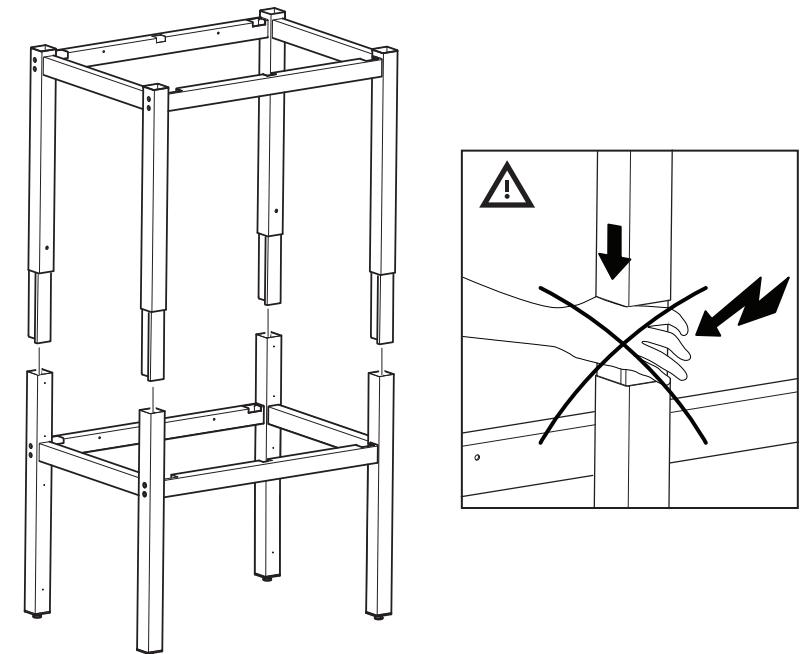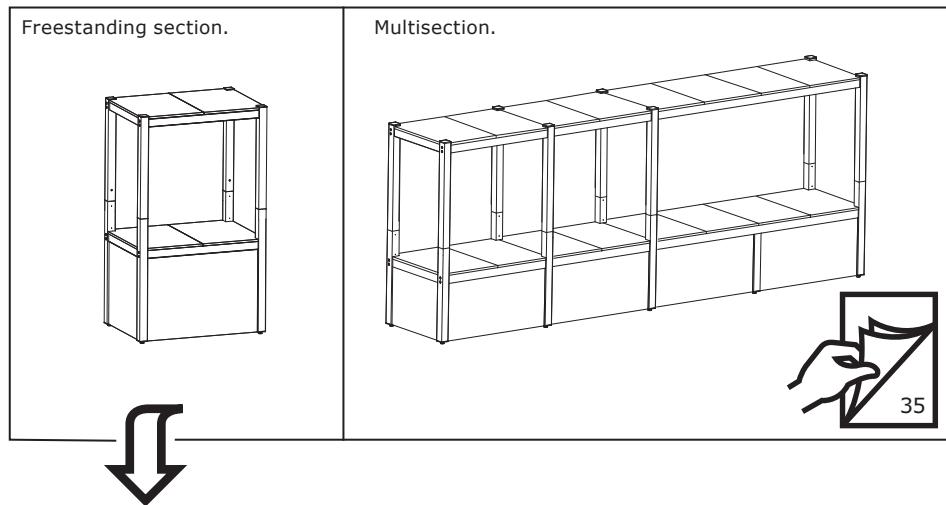
If assembling W2200MM or W2730MM section use SUPPORT F BEAM.

2x
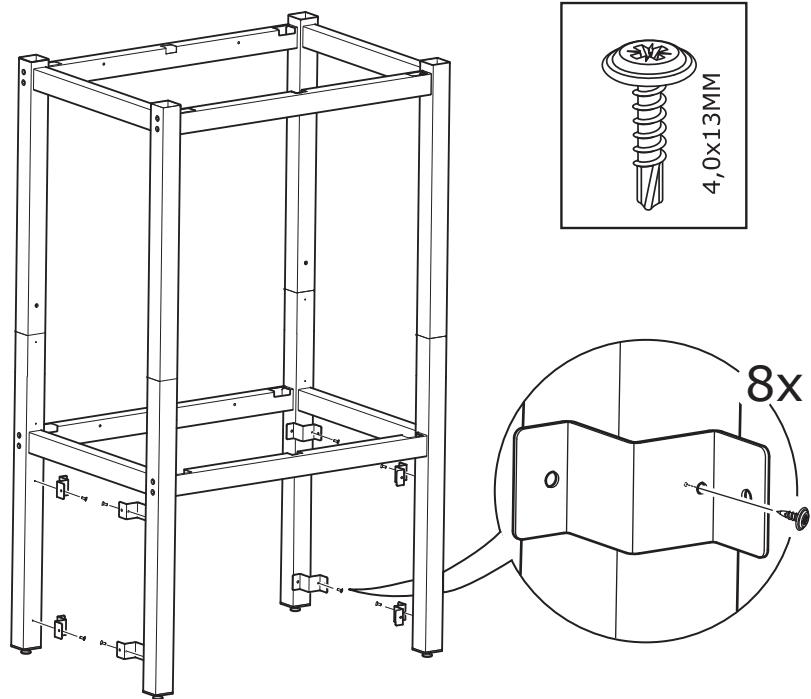
Note: Direction of
SUPPORT F BEAM.

4

STOP   4x

5   4x

i   8MM HEX

15   2x

i   8MM HEX

16   8x

Note: Tighten all screws.

13

14

2x

6

4x

7

Freestanding section.

Multisection.

35

8

4,0x13MM

8x

11

2x

STOP

12

2x

M6x15MM

9

6,2x9MM

4x

10

Note: start with bottom holes.

4x

STOP

9

8x

6,2x9MM

10

8x

6,2x9MM
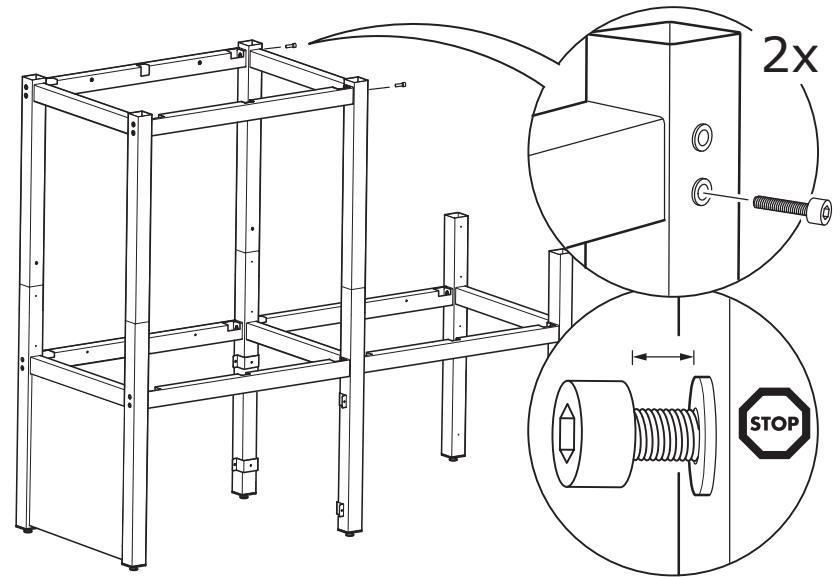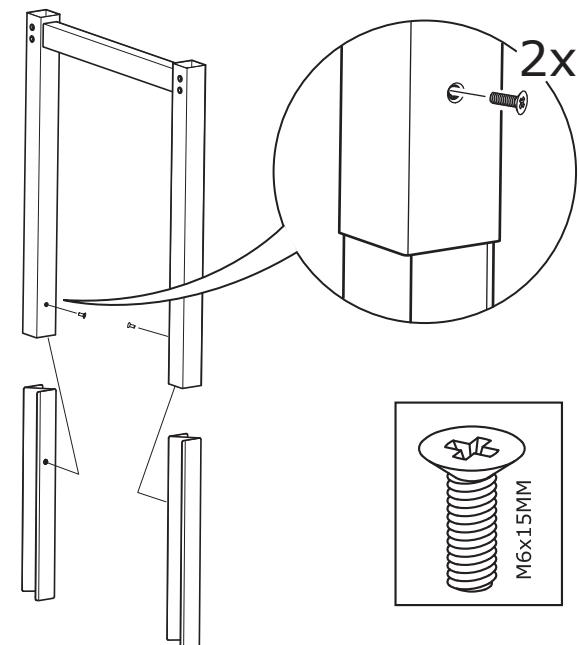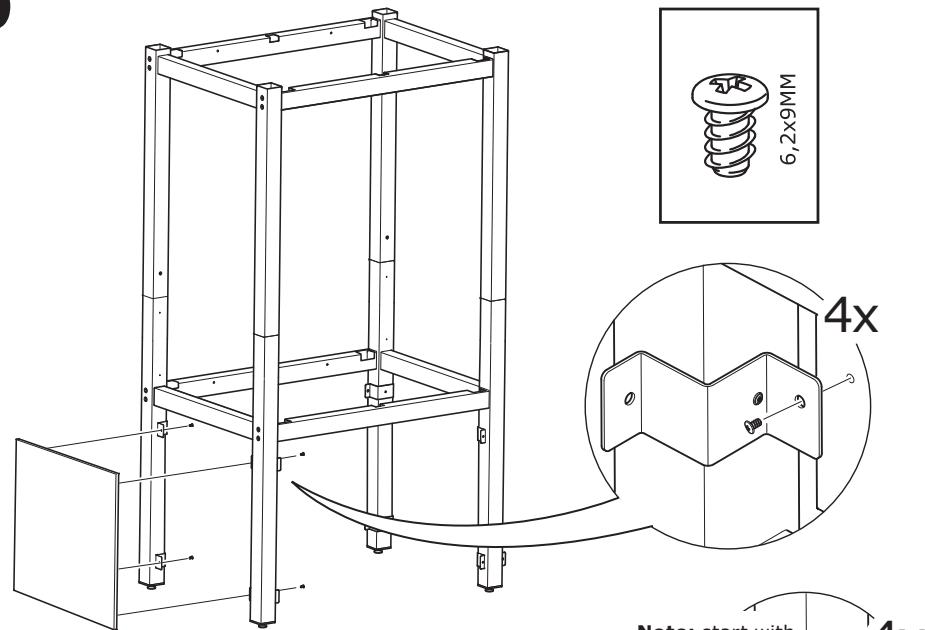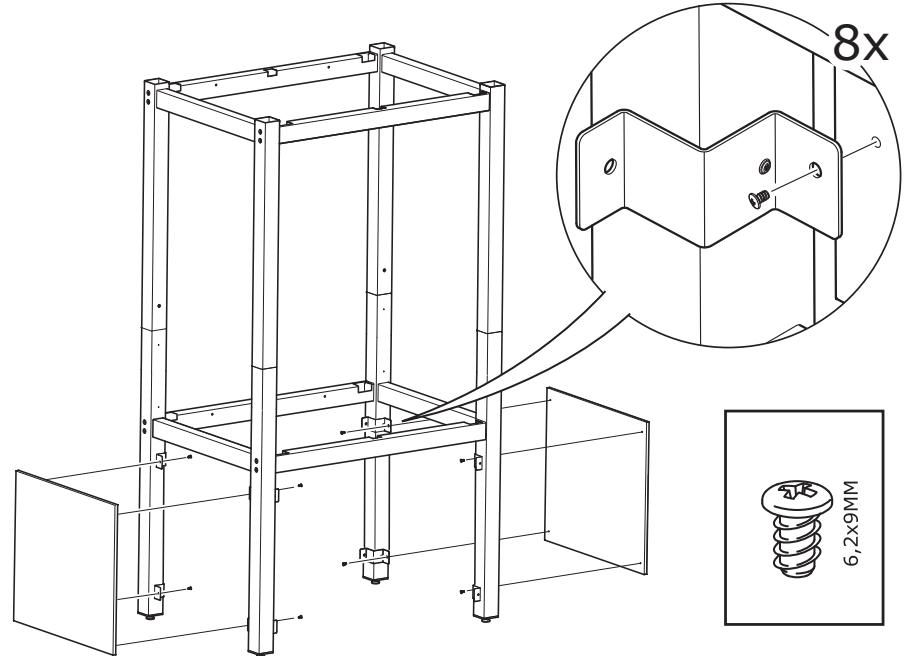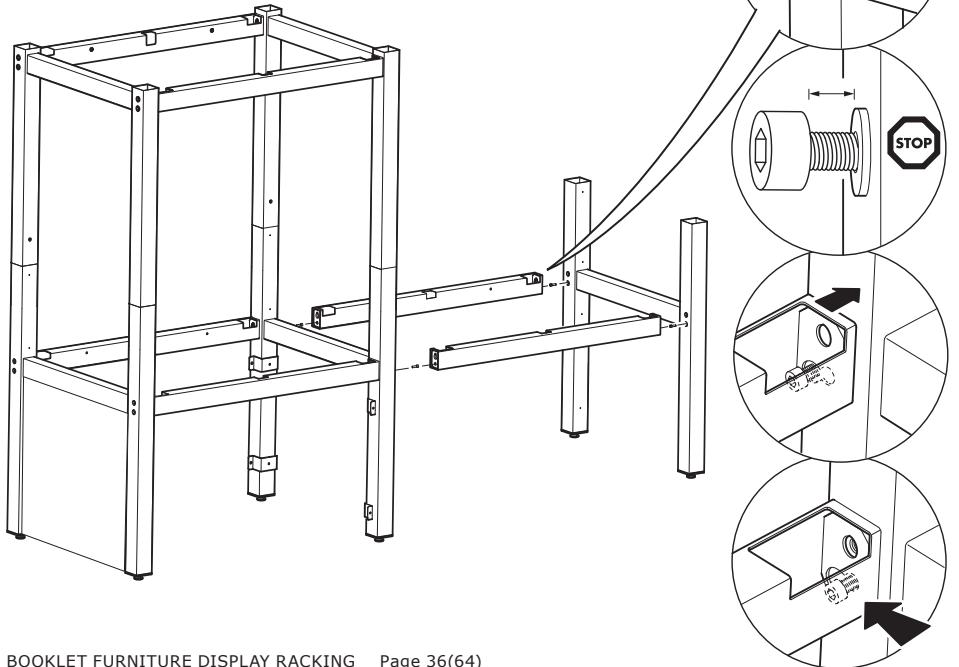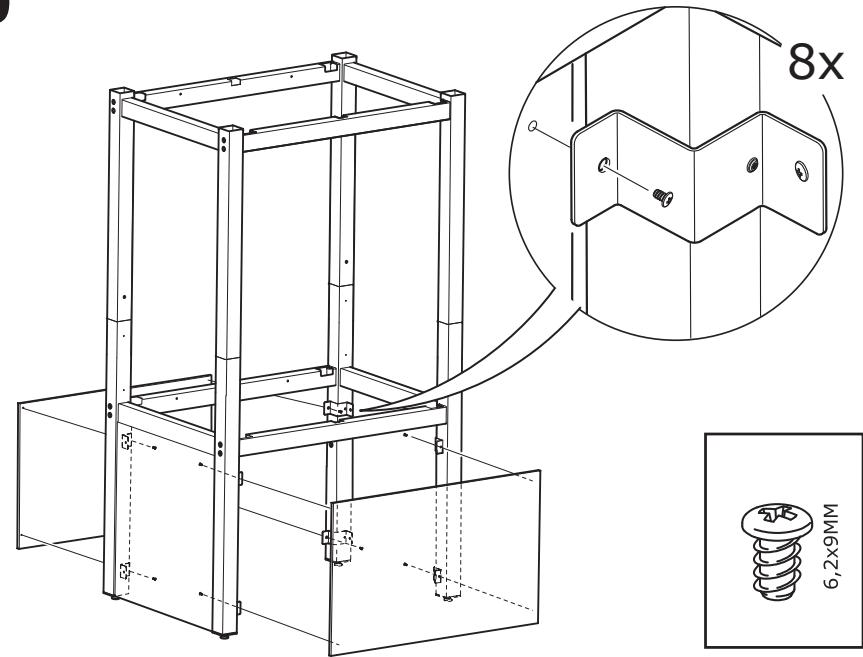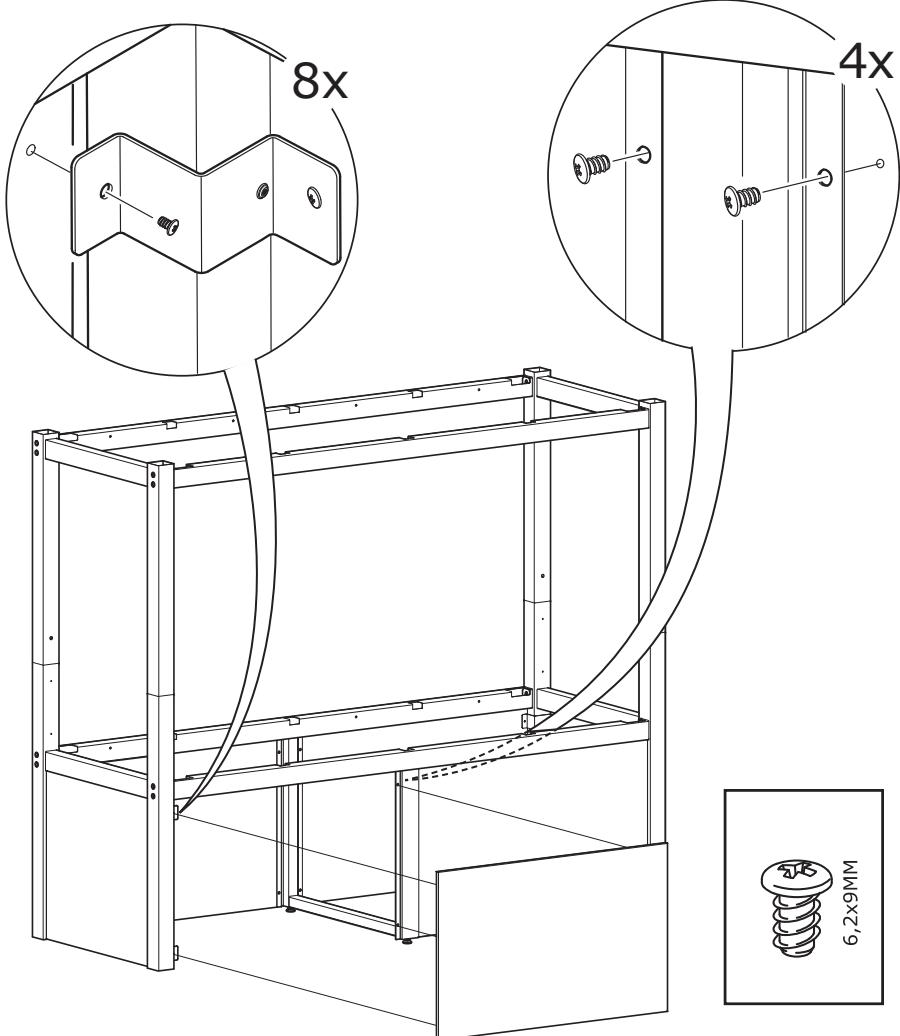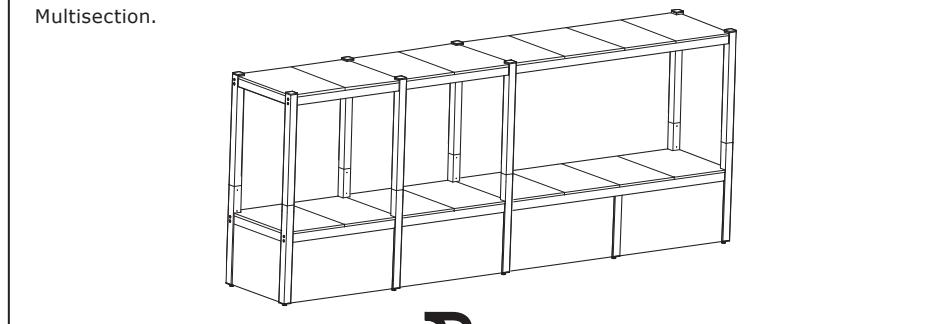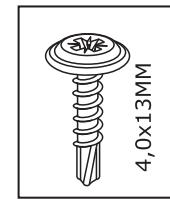
Attaching front panels on W2200 & 2730MM sections.

8x

4x

6,2x9MM

Multisection.

8

4,0x13MM
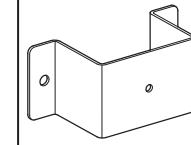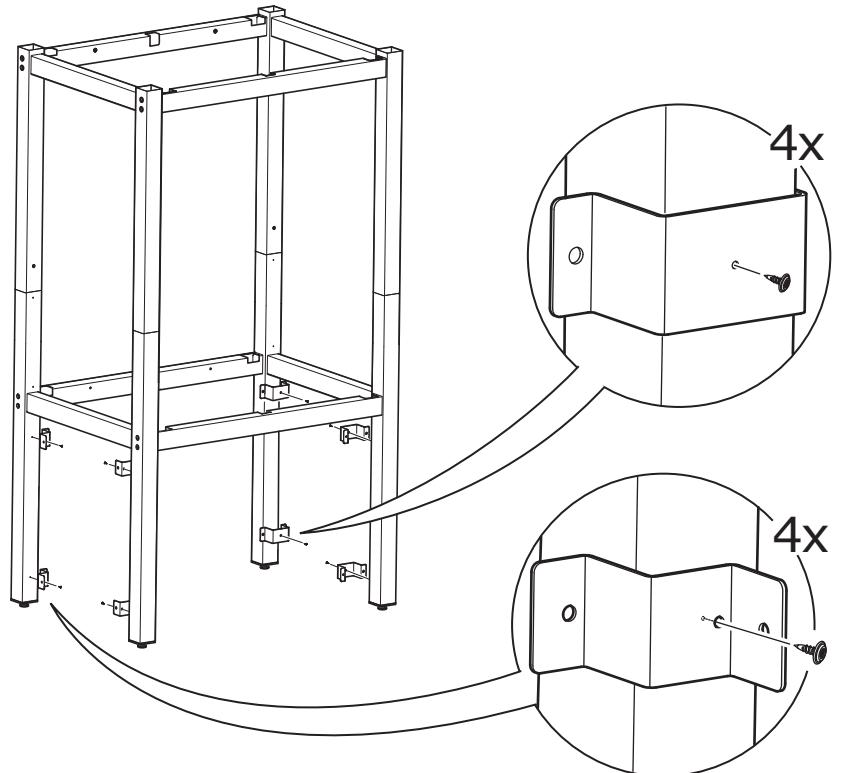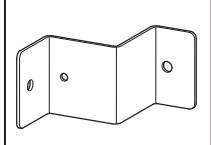
Use between sections.
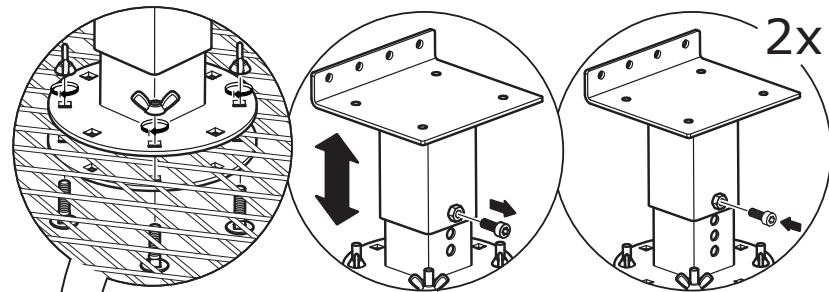
Use where section ends.

4x

4x
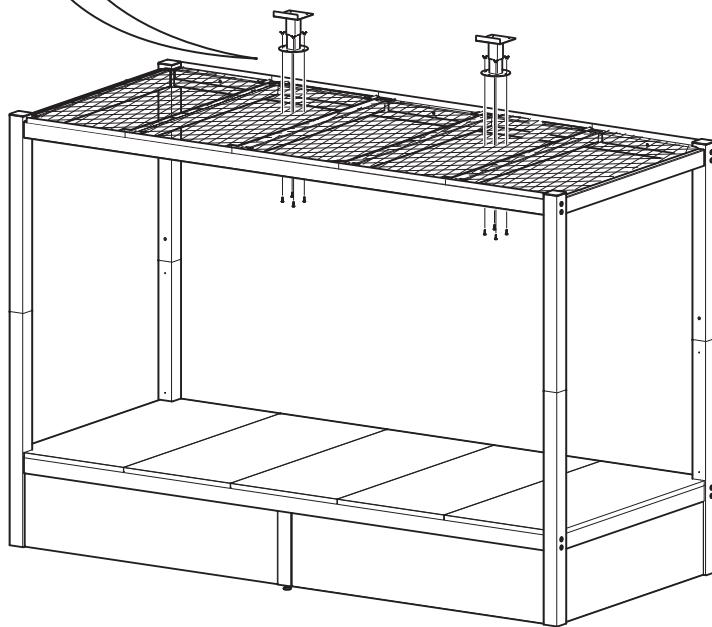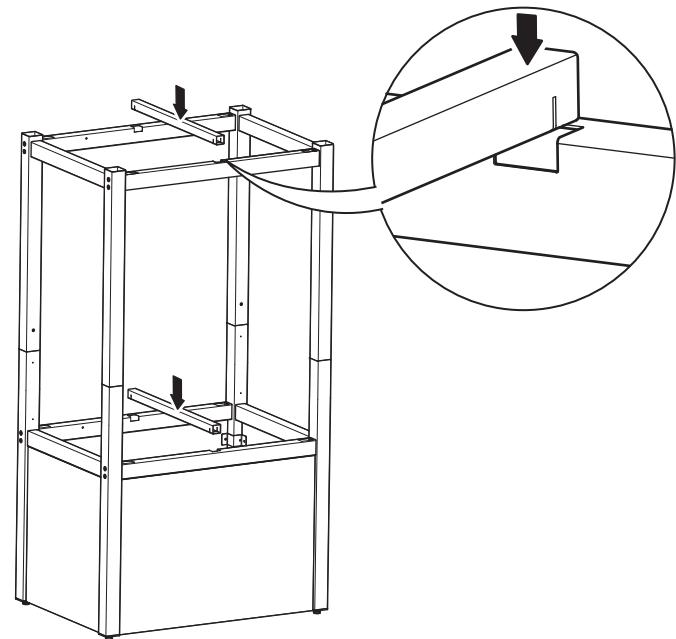
TILT SUPPORT optional accessory. Can be ordered from IMS Webshop. Only used when displaying sofas or sofa beds (D1200MM sections).

2x

WARNING! Sofa must be firmly anchored to tilt support. Fittings for anchoring the sofa not included, to be sourced locally.
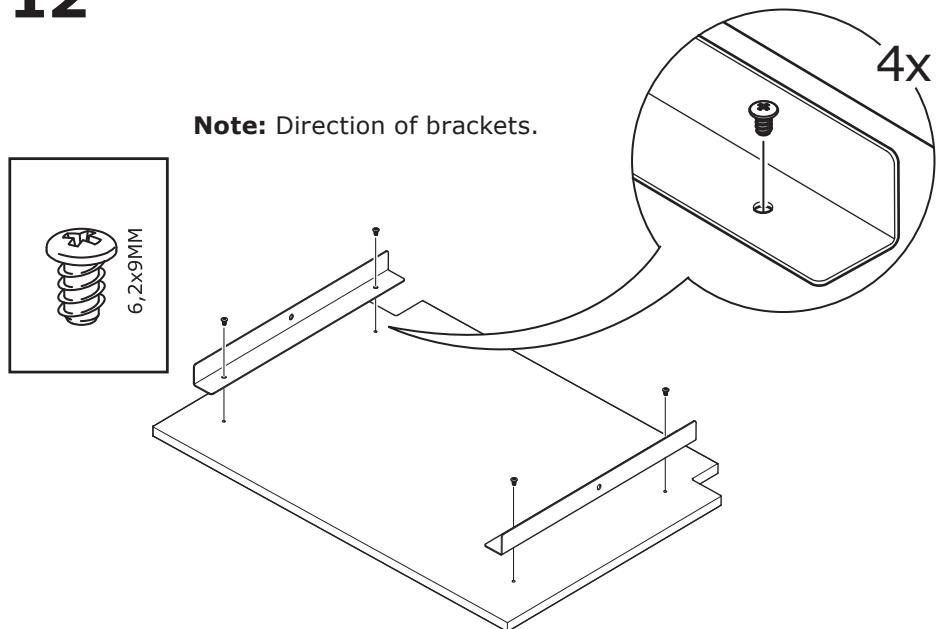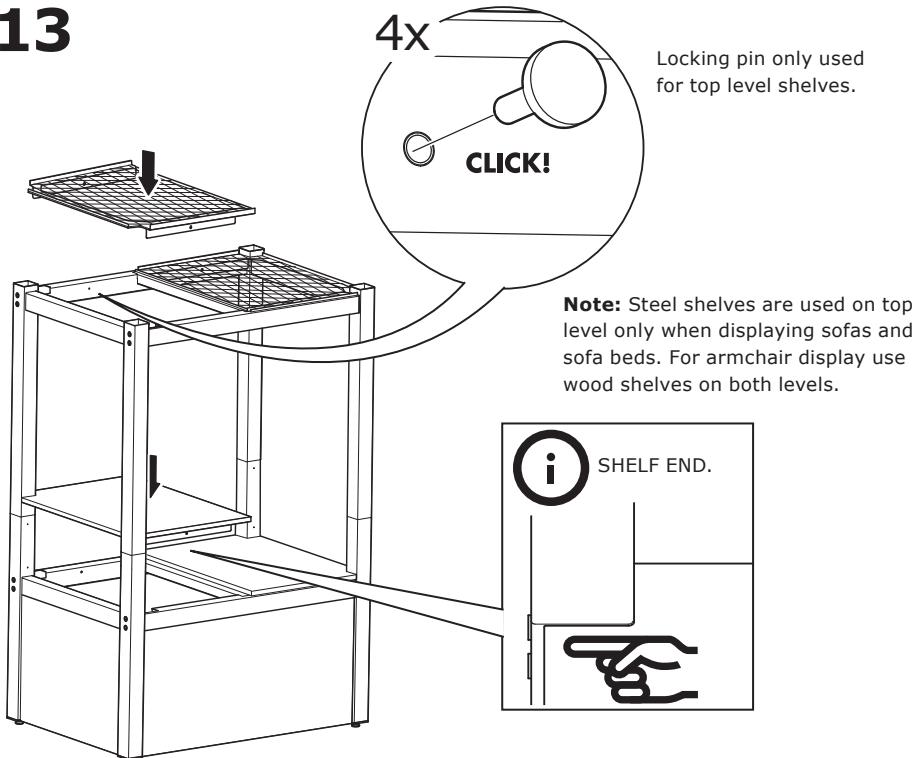
11

Note: W2200MM Section requires 6x cross bars and W2370MM Section requires 8x cross bars total.

12

Note: Direction of brackets.

4x

6,2x9MM

13

4x

Locking pin only used for top level shelves.

CLICK!

Note: Steel shelves are used on top level only when displaying sofas and sofa beds. For armchair display use wood shelves on both levels.

(i) SHELF END.

(i) If assembling W2200MM or 2730MM sections use SHELF WOOD END only where the section ends and SHELF MIDDLE between.

SHELF STEEL MIDDLE

SHELF STEEL SIDE

SHELF WOOD MIDDLE

SHELF WOOD END

14

4x