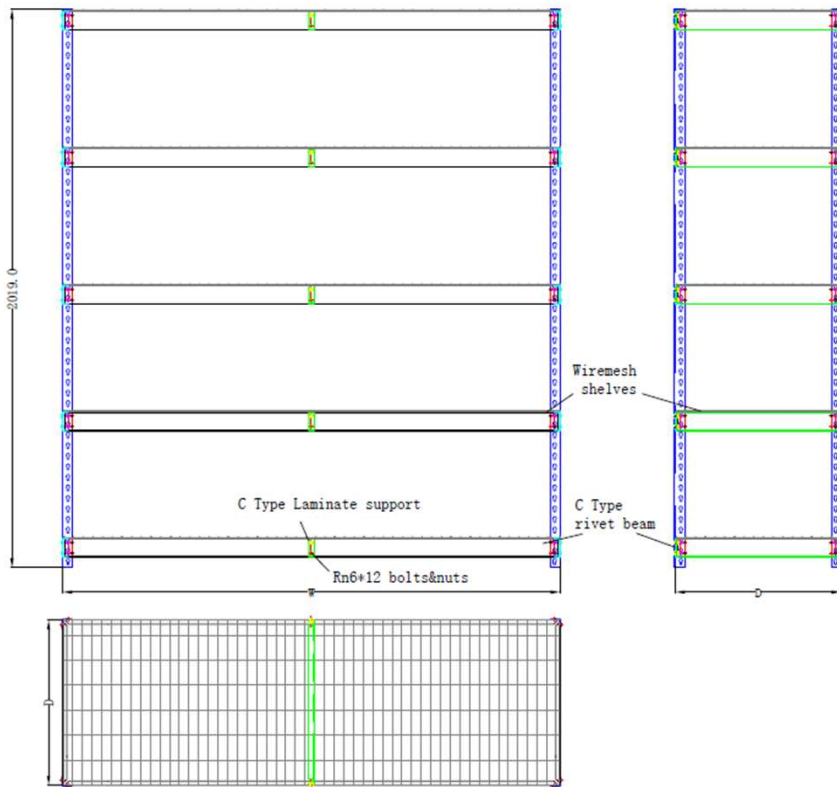


Build Instructions for Rivet Shelving

Components:

- ✓ 4x Uprights 2019mm High
- ✓ 10x Cross beams (longer)
- ✓ 10x Side beams (shorter)
- ✓ 5x Wire mesh shelves
- ✓ Rn6/12 bolts & nuts to suit
- ✓ Tools for nuts and bolts
- ✓ 5x Shelf supports

C Type rivet shelving
with support



STEP 1: Bottom Shelf

Components required

- ✓ 4x uprights
- ✓ 2x Front & Back Beams. These are the steel beams that support the front and back of the shelf.
- ✓ 2x Left & Right Beams. These are the steel beams that support the sides of the shelf.
- ✓ 1x Shelf support

1. Build the bottom shelf by inserting the Beams into the bottom keyholes of each post using a rubber hammer. This will be in holes 2 & 3 from the bottom of the upright.
2. Insert the shelf support into the bottom keyholes of the beam by using Rn6*12 bolts & nuts.

STEP 2: Top Shelf

Components required

- ✓ 2x Front & Back Beams, 2x Left & Right Beams, 1 Shelf support

1. Build the top shelf by inserting the Beams into the top keyholes of each post using a rubber hammer.
2. Insert the shelf support as above (point 2 – step 1)

STEP 3: Middle Shelves – Adjustable as required

Components required

- ✓ 6x Front & Back Beams, 6x Left & Right Beams, 3 Shelf support

1. Repeat steps 1-2 from the Top shelf/ Bottom shelf steps

STEP 4: Mesh Shelves

1. Place one shelf on each beam level

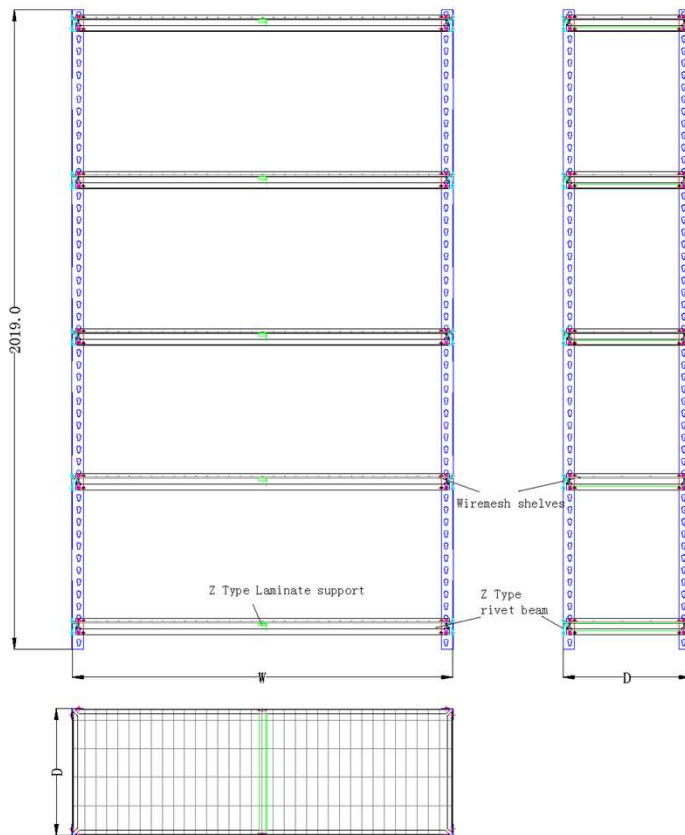


Build Instructions for Rivet Shelving

Components:

- ✓ 4x Uprights 2019mm High
- ✓ 10x Cross beams (longer)
- ✓ 10x Side beams (shorter)
- ✓ 5x Wire mesh shelves
- ✓ 5x Shelf supports

Z Type rivet shelving
with support



STEP 1: Bottom Shelf

Components required

- ✓ 4x uprights
- ✓ 2x Front & Back Beams. These are the steel beams that support the front and back of the shelf.
- ✓ 2x Left & Right Beams. These are the steel beams that support the sides of the shelf.
- ✓ 1x Shelf support

1. Build the bottom shelf by inserting the Beams into the bottom keyholes of each post using a rubber hammer. This will be in holes 2 & 3 from the bottom of the upright.
2. Insert the shelf support into the bottom keyholes of the beam.

STEP 2: Top Shelf

Components required

- ✓ 2x Front & Back Beams, 2x Left & Right Beams, 1 Shelf support

1. Build the top shelf by inserting the Beams into the top keyholes of each post using a rubber hammer.
2. Insert the shelf support as above (point 2 – step 1)

STEP 3: Middle Shelves – Adjustable as required

Components required

- ✓ 6x Front & Back Beams, 6x Left & Right Beams, 3 Shelf support

1. Repeat steps 1-2 from the Top shelf/ Bottom shelf steps

STEP 4: Mesh Shelves

1. Place one shelf on each beam level

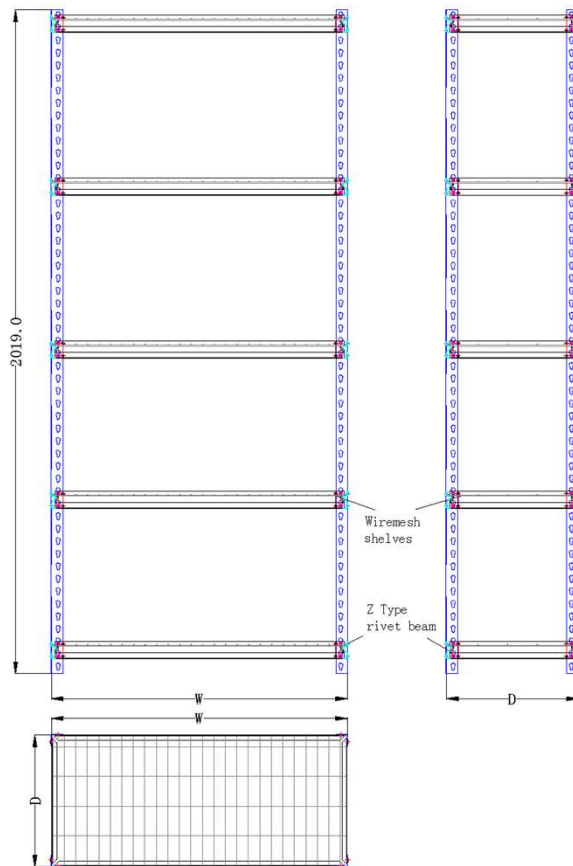


Build Instructions for Rivet Shelving

Components:

- ✓ 4x Uprights 2019mm High
- ✓ 10x Cross beams (longer)
- ✓ 10x Side beams (shorter)
- ✓ 5x Wire mesh shelves

Z Type rivet shelving
without support



STEP 1: Bottom Shelf

Components required

- ✓ 4x uprights
- ✓ 2x Front & Back Beams. These are the steel beams that support the front and back of the shelf.
- ✓ 2x Left & Right Beams. These are the steel beams that support the sides of the shelf.
- ✓ 1x Shelf support

1. Build the bottom shelf by inserting the Beams into the bottom keyholes of each post using a rubber hammer. This will be in holes 2 & 3 from the bottom of the upright.

STEP 2: Top Shelf

Components required

- ✓ 2x Front & Back Beams, 2x Left & Right Beams, 1 Shelf support

1. Build the top shelf by inserting the Beams into the top keyholes of each post using a rubber hammer.

STEP 3: Middle Shelves – Adjustable as required

Components required

- ✓ 6x Front & Back Beams, 6x Left & Right Beams

1. Repeat steps 1-2 from the Top shelf/ Bottom shelf steps

STEP 4: Mesh Shelves

1. Place one shelf on each beam level

