## Al20Series







# 2 Ton Capacity

#### Type and Size $(L \times W \times H)$ :

Al20-2540 W9: 250( x 90 x 400cm
Al20-2540 W10: 250 x 100 x 400cm
Al20-2540 W12: 250 x 120 x 400cm
Al20-2740 W9: 270 x 90 x 400cm
Al20-2740 W10: 270 x 100 x 400cm
Al20-2740 W12: 270 x 120 x 400cm

#### Why AYORACK AI20 Series?

Al20 Series is made up of 3 basic parts: frames, beams, and support bar.

And we only use **BOX BEAMS design** to provide superior strength structures, also with extra **SUPPORT BAR (5 - 6 Pcs)** 

for each layer to create the safest and compact pallet racking system.









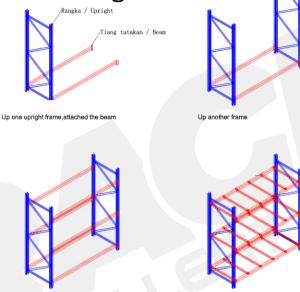
### **STARTER**

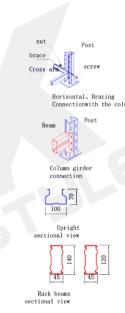
#### Included:

- 2 Pcs Frame (100\*70\*2.0mm)
- 6 Pcs Beam for L 250cm (120\*45\*1.5mm)
- 6 Pcs Beam for L 270cm (140\*45\*1.5mm)
- 15 Pcs Support Bar for L 250cm
- 18 Pcs Support Bar for L 270cm (60\*40\*1.5mm)
- 12 Pcs Safety Pin

**STARTER** unit rack is the primary or central component of the rack structure. It serves as the first starting rack that provides stability and support for the entire system.

#### **Detail Drawing:**





#### **JOINTER**

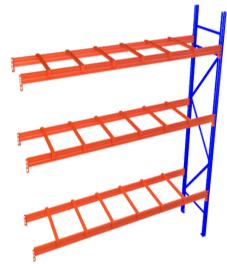
#### Included:

• 1 Pcs Frame (100\*70\*2.0mm)

Put the beam from the bottom to the top

- 6 Pcs Beam for L 250cm (120\*45\*1.5mm)
- 6 Pcs Beam for L 270cm (140\*45\*1.5mm)
- 15 Pcs Support Bar for L 250cm
- 18 Pcs Support Bar for L 270cm (60\*40\*1.5mm)
- 12 Pcs Safety Pin

**JOINTER** unit rack is an extender rack connected to the Starter unit to form a row, this Jointer cannot stand alone as it consists of only 1 support column.





## **Extra Layer**

#### Included:

- 2 Pcs Beam for L 250cm (120\*45\*1.5mm)
- 2 Pcs Beam for L 270cm (140\*45\*1.5mm)
- 5 Pcs Support Bar for L 250cm
- 6 Pcs Support Bar for L 270cm (60\*40\*1.5mm)
- 4 Pcs Safety Pin

**EXTRA LAYER** unit is an additional layer that can be added to the existing rack, This can be beneficial for increasing storage capacity and organizing goods more efficiently.