

Installation Manual



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STOREGANIZER
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www.storeganizer.com

Prepare for installation



Always follow the safety guidelines issued by the facility where installation is taking place.

What you will need



2 persons



Allan Hex Key
3 mm and 6 mm



Spanner
13 mm

Watch the installation video



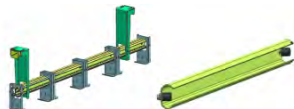
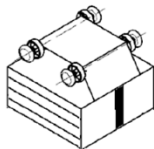
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Materials supplied

Box type



Goods inside

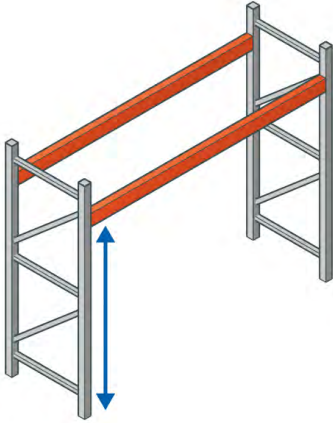


Materials Checklist

Pre -assembled cross beam elements	X / ✓
• Cross beams	X / ✓
• Beamhooks	X / ✓
• Railhooks	X / ✓
Rails	X / ✓
Screws	X / ✓
Storeganizer columns	X / ✓

STEP 1:

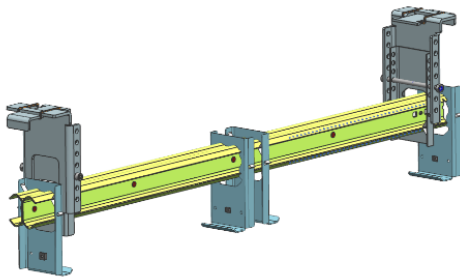
Set beam height at the correct height



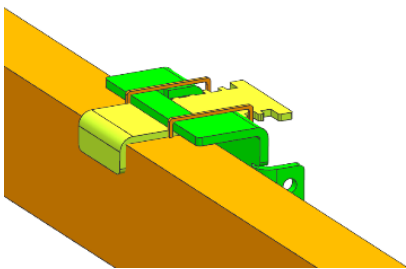
The 'rack height' shown in your proposal is the free height that is required from the floor to the underside of the supporting beam, as shown in the example below:

Note: Make sure your beams match the beam sizes mentioned in your proposal, or you may have to adjust the height of the supporting beam.

STEP 2: Place crossbeams over rack beams



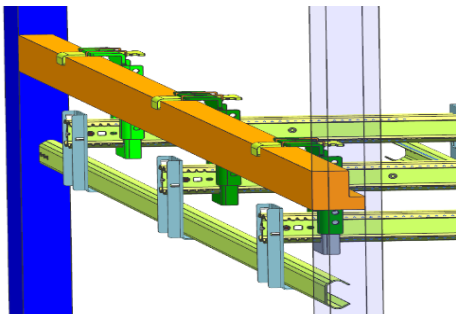
The steel crossbeams are pre-assembled with hooks, so all that needs to be done here is to hang the hooks securely over the beams.



The position of hooks can be adjusted using the notches available in the steelwork. When adjusting, ensure the elements are locked firmly in place before installation.

All the required crossbeams should be installed before moving to the installing the rails.

STEP 3: Align and affix the rails



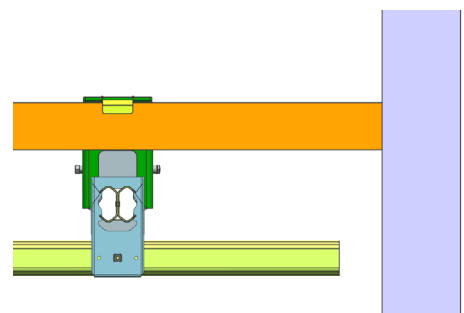
Once all the crossbeams are fitted to the rack beams, rail alignment and fixing can commence.

Pre-drilled holes in the rails allow for easy alignment of all of the crossbeams and rails, ready to be fixed in place.

Start at the rear of the bay. Align the holes in the hooks to those marked on the rails and fix with screw (or rivet), making sure that there is space at the end of the rails to fit the wheels of the Storeganizer columns.

Work on one rail at a time.

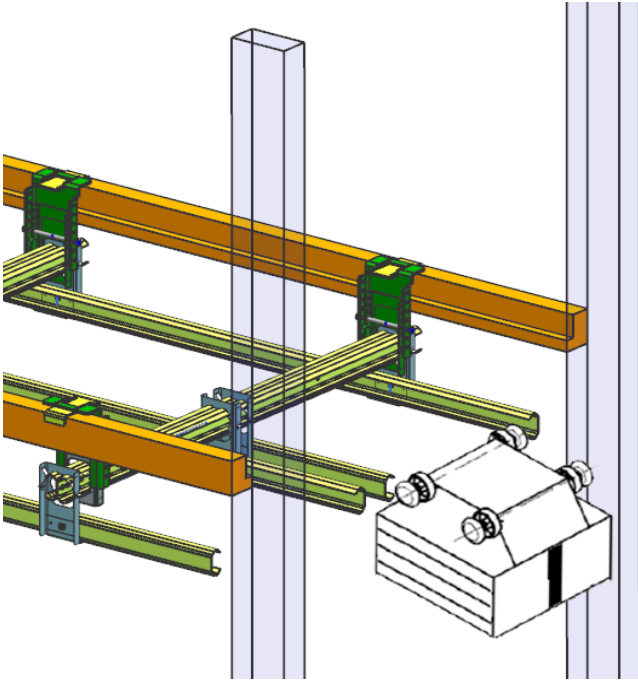
Markings on the rails will show where to screw (or rivet) to the hook.



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STEP 4:

Slide Storeganizer columns on to the rails



Once all the steel crossbeams are in place and rails fixed to the hooks, Storeganizer columns can then be inserted into the rails from the end of the rail where the space exists.

The Storeganizer columns are delivered in a closed cascade, sealed at the bottom with Velcro which can be unsealed and released later.

Only release the columns during installation to create more space on the rail for a final column.

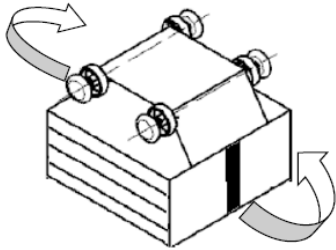
Note: It may be easier to drop a wheel into the rail from above on one side, whilst sliding the opposite wheel into the opposite rail end.

Rubber end stops should be removed from the end of the rails from which insertion of Storeganizer columns takes place.

Once all the columns are inserted into the rails, the end stops must be reaffixed.

STEP 5:

Release the Storeganizer columns



Once all the Storeganizer columns are hanging securely from the overhead steel suspension and the end stops are fixed in place, the Velcro underneath each column can be released to allow the shelving columns to open.

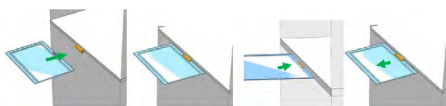
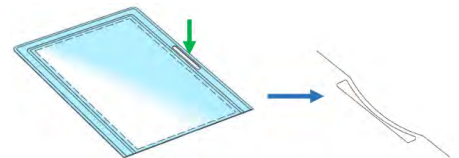
STEP 6:

Affix labelholders

All Storeganizer pockets are fitted with clips as standard, which could hold a clear plastic label holder.

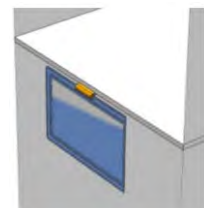
How to fix the label holders to the clips

Labelholder with label inside push on the place pointed out by green arrow. This will cause a bended edge allow easy inserting to clip.



Labelholder push in direction to the inside of pocket. Bended edge from point 1 will enter to clip hook and lock it when we hang label holder down.

The label holder is installed correctly.



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Completion Checklist

Check if bolts at end of each rail are fixed	X / ✓
Check if rails are connected to railhooks	X / ✓
Check if pockets aren't touching the floor	X / ✓
Check that beamhooks rest on rack beam	X / ✓
Check movement of each column except back row	X / ✓
Check possibility of full access to each pocket	X / ✓
Check visually that columns are without damage	X / ✓
Check that columns hang straight	X / ✓
Check that sticker with permissible max load is attached to the front rail	X / ✓
Check that number of columns per bay is same like in order	X / ✓