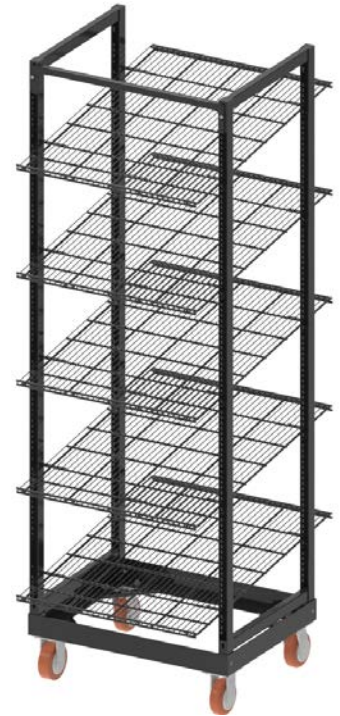


SUNGAL NEXGEN®

Single-Cooler Rack with Wheels Installation Instructions

- The center-to-center spacing of slots for shelves are 3/4" versus 1- 1/2" of conventional units - giving you twice the adjustability
- Each shelf has 8 prongs - to engage the uprights, rather than 4 to add stability to the system
- The shelves are easier to install as the front-top prong is 1" longer than all others so you only need to engage 2 prongs at a time
- Unlike current shelving units, this is a Free-Standing System that can be moved back from the doors to increase light in the center of the shelves
- Upright slots are numbered so planograms can be determined in advance and shelves can be installed without any packaging
- Designed to achieve NSF certification



Install Processing

Any questions about parts or installations, please contact Sungal Customer Service at (618) 444-2802

1. Check Skid and Count Parts

- Review the uprights and confirm there is no damage
- Count the number of uprights (See the attached packing List)-You will need 2 uprights for each door
- Keep crate as temporary storage container and observe shelves, wheelbase and wheels.

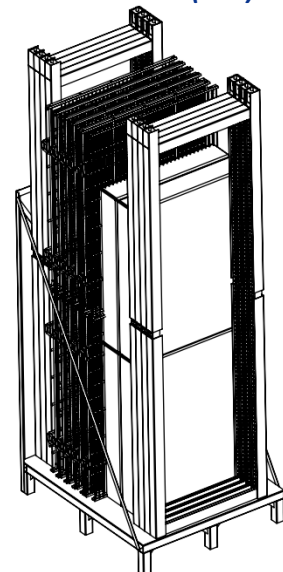


Fig.1

2. Front Wheels and Set-up

- Remove the wheelbase and 4 wheels - 2 are straight and 2 swivel and have locking mechanisms
- Turn wheelbase upside down and place on the crate
- Find two straight wheels - these are the front wheels
- Find the bag of hardware and attach the two straight wheels to one long side of the wheelbase
- Three bolts have washers and nuts and the fourth bolt is attached directly to the wheelbase

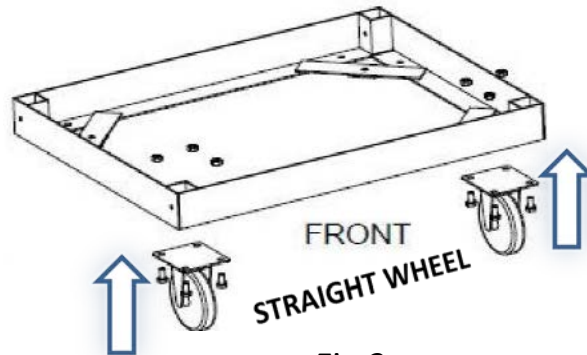


Fig.2

3. Rear Wheels and Set-up

- Find 2 swivel/locking wheels - these are the rear wheels
- With the same bag of hardware, attach the two swivel/locking wheels to the other long side of the wheelbase
- Three bolts have washers and nuts and the fourth bolt is attached directly to the wheelbase

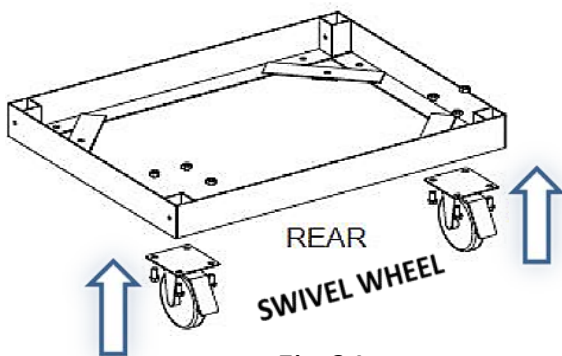


Fig.3A

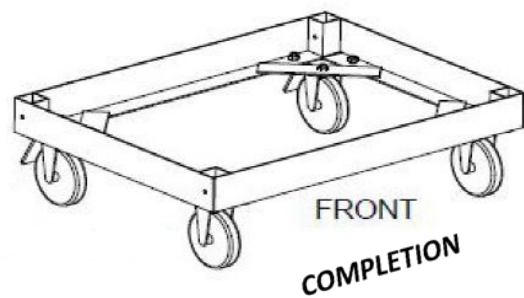


Fig.3B

4. Place Wheelbase on Floor Install uprights

- Place wheelbase on floor
- Find custom wheelbase uprights from crate, and remove two uprights
- Place one upright into the wheelbase - with the open sides of the upright facing forward -toward the straight wheels
- Push upright down all the way down into the wheelbase
- Repeat on the other side with the other upright
- Find bag of hardware with 4 bolts, washer and nuts - attach the uprights to the wheelbase with this hardware
- Attach one cross brace on the front, top uprights

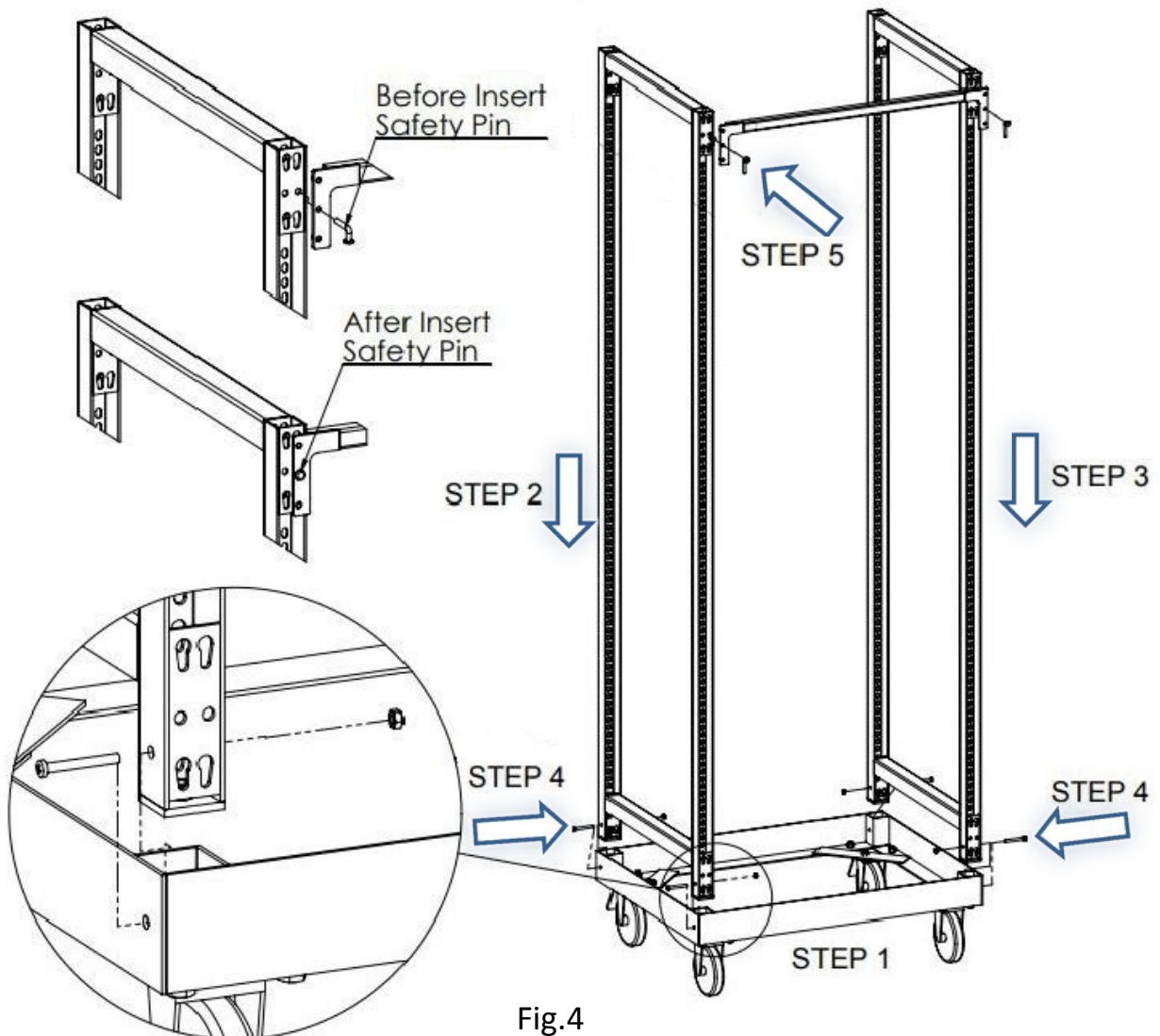


Fig.4

5. Install Wire Shelves

- Install shelves as per planogram
- Always move the unit from the rear and engage two 1” longer front-top prongs at a time to two front uprights
- The rear of the unit has the swivel wheels for steering and locks to keep unit in place on uneven floors or when close to floor drains

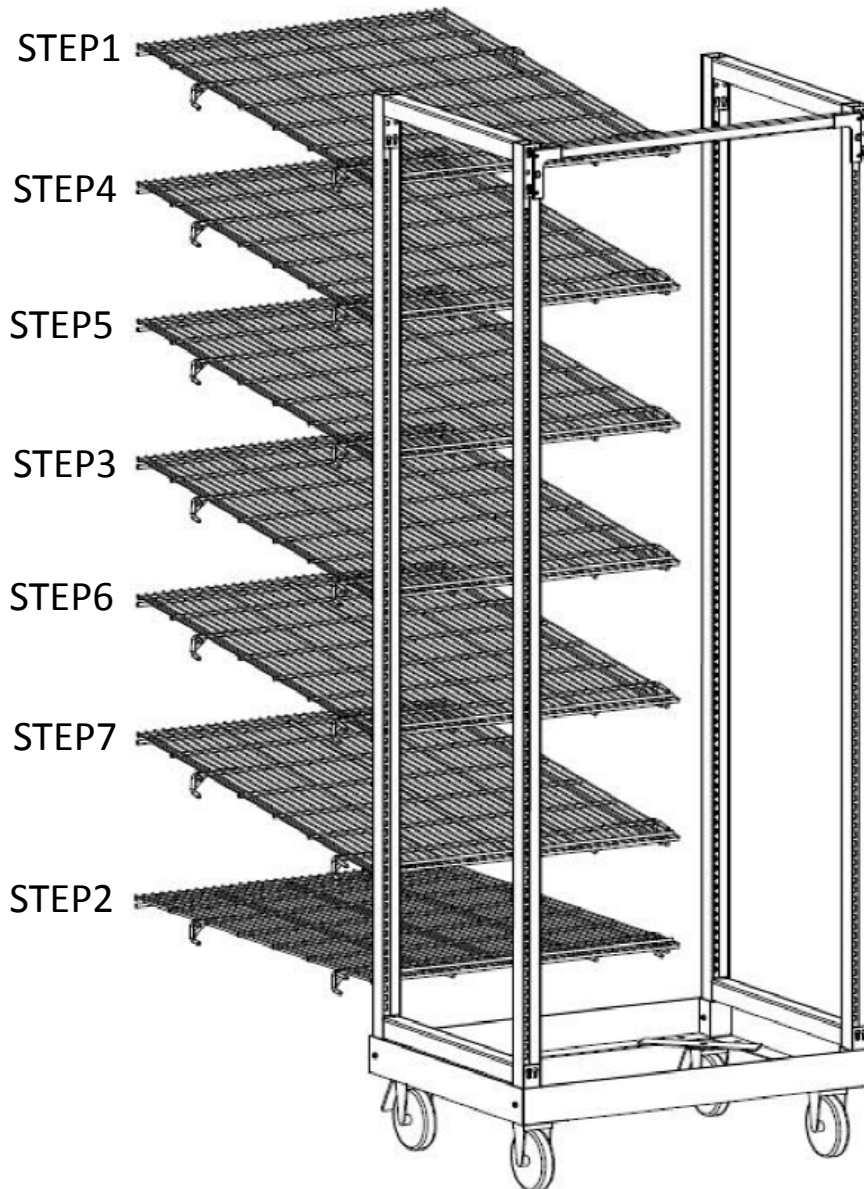


Fig.5

6. Install Sungal Roller Mats

- Install your Sungal Roller Shelf System on each shelf and install dividers per the planogram
- Install the remaining shelves per the planogram

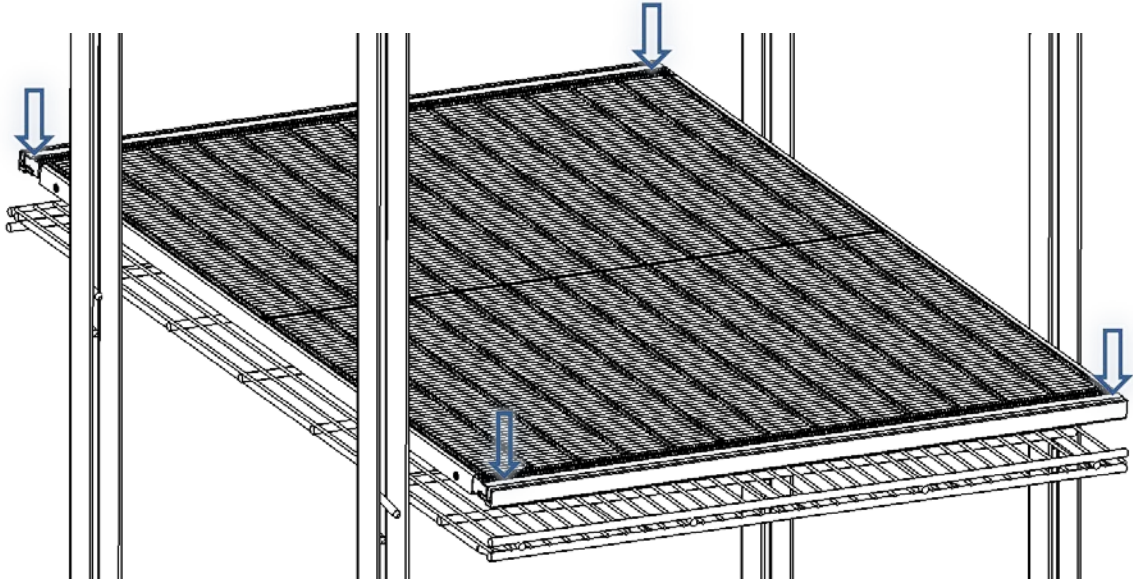
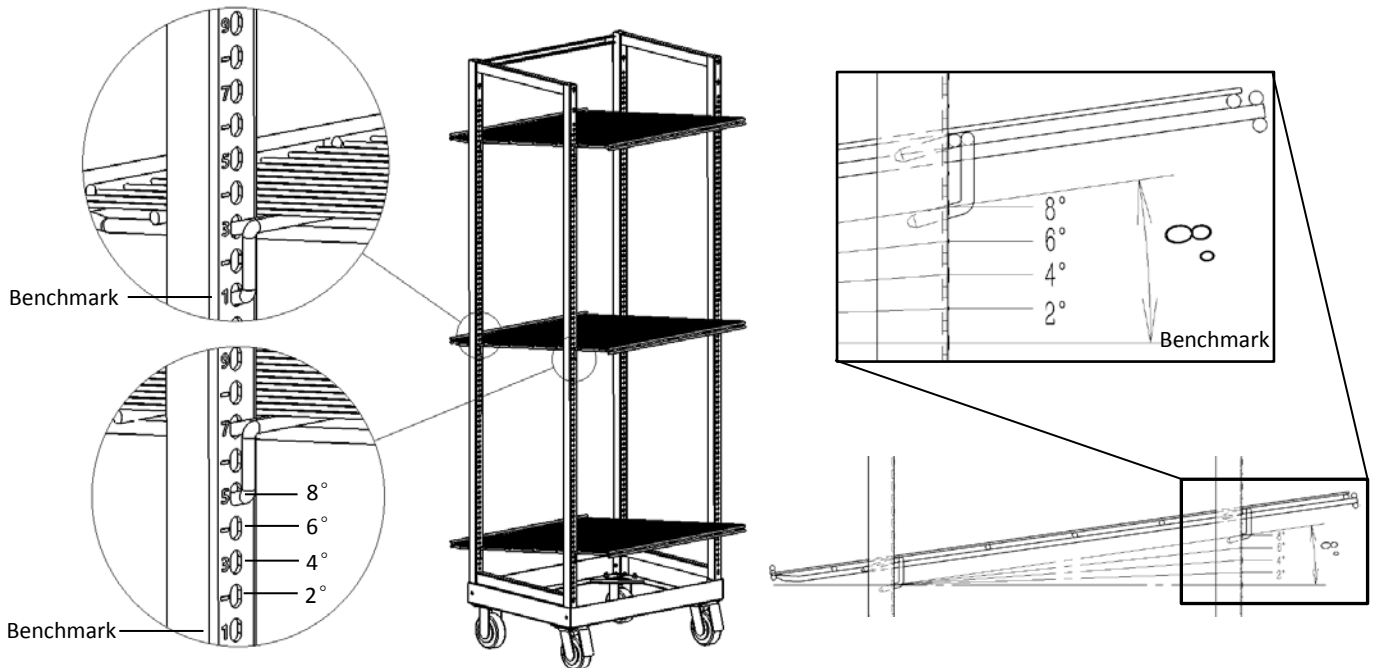


Fig.6

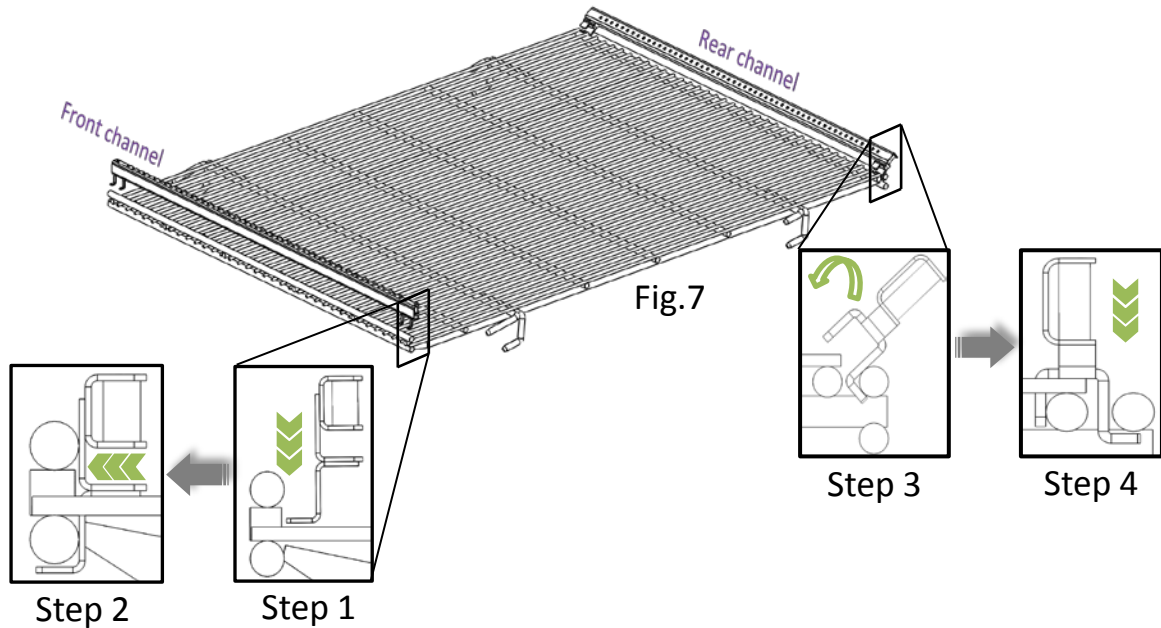
Remarks: Inclined angle of wire shelf

How to adjust the inclination angle of the wire shelf: When the position of the front pin is fixed, the inclination angle increases by 2.1° each time the rear pin is raised by a hole.



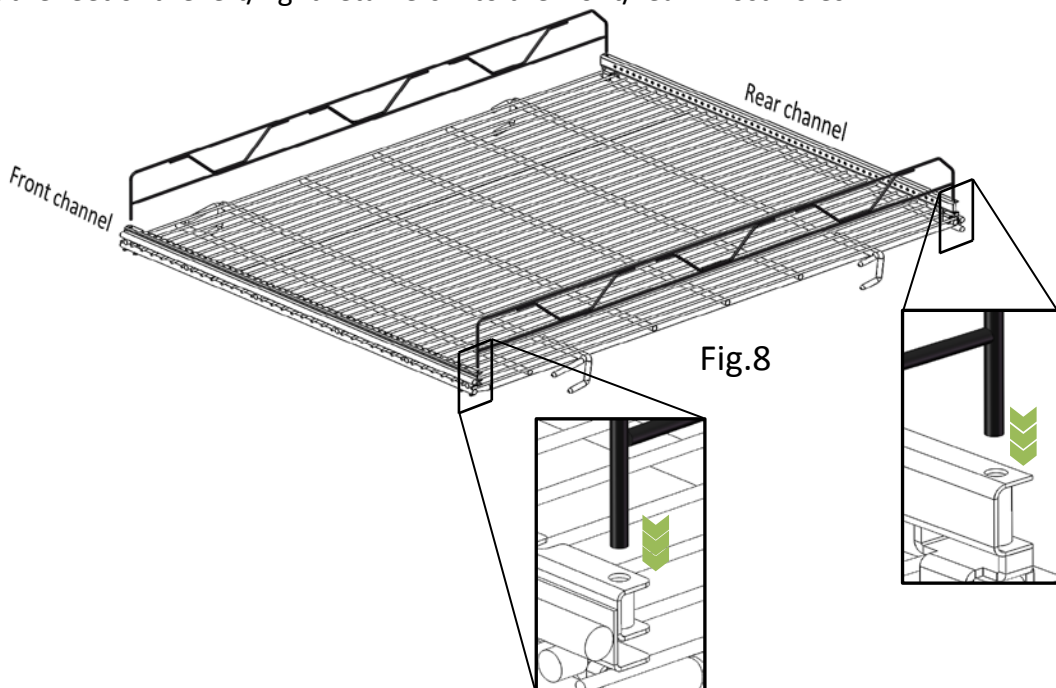
7. Install Front/Rear Channels

- Step 1: Slip the 4 feet of the front channel completely through the wire
- Step 2: Push all 4 feet forward until secured under both of the thick front wires.
- Step 3: Insert the 4 feet of the rear channel obliquely into the gap of the thick rear wires.
- Step 4: Rotate the rear channel to a vertical position, push the rear channel back so that the feet are secure beneath the thick rear wire.



8. Install Retainers

- Insert the feet of the left/right retainers into the front/rear-most holes.



9. Install Wire Dividers

- Insert wire dividers into the slots of the front channel. Squeeze the foot of the rear divider into the related slot of the rear channel (do NOT bend the wire divider such that the divider is not straight). Allow minimal space for merchandise to move freely.

