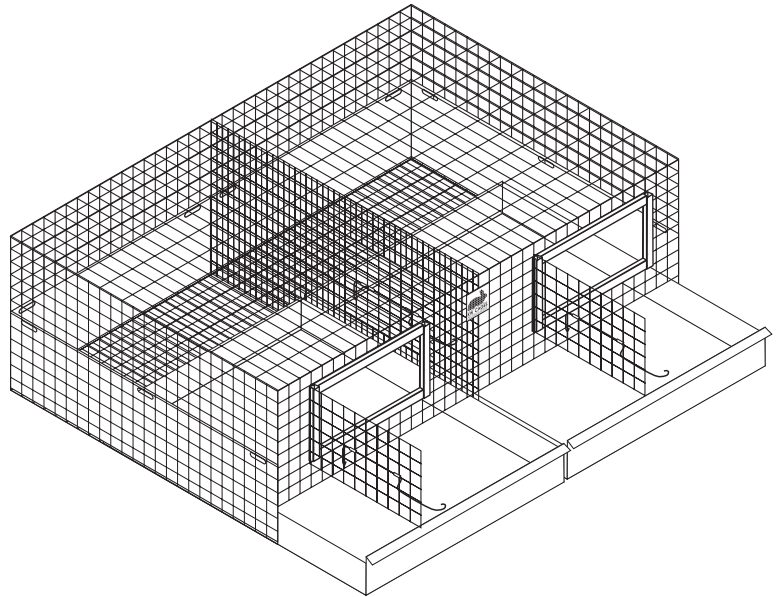
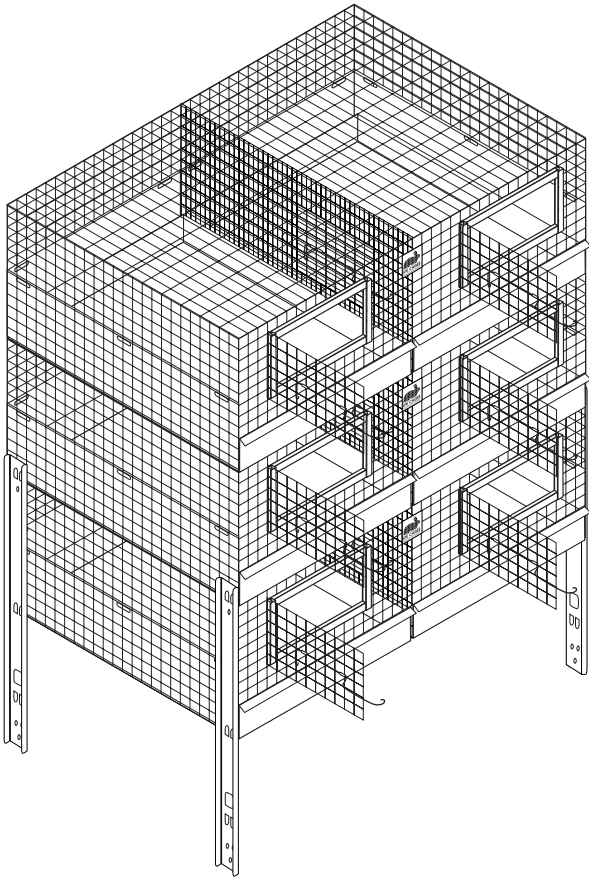




Pro Pig

ASSEMBLY INSTRUCTIONS



Size

SKU	(L x W x H)	Comps.
3952	24" X 24" X 12"	1
3950	30" X 24" X 12"	2
3953	36" X 24" X 12"	2



Drawing is representative of most models. Some variations between models may occur.

WARNING

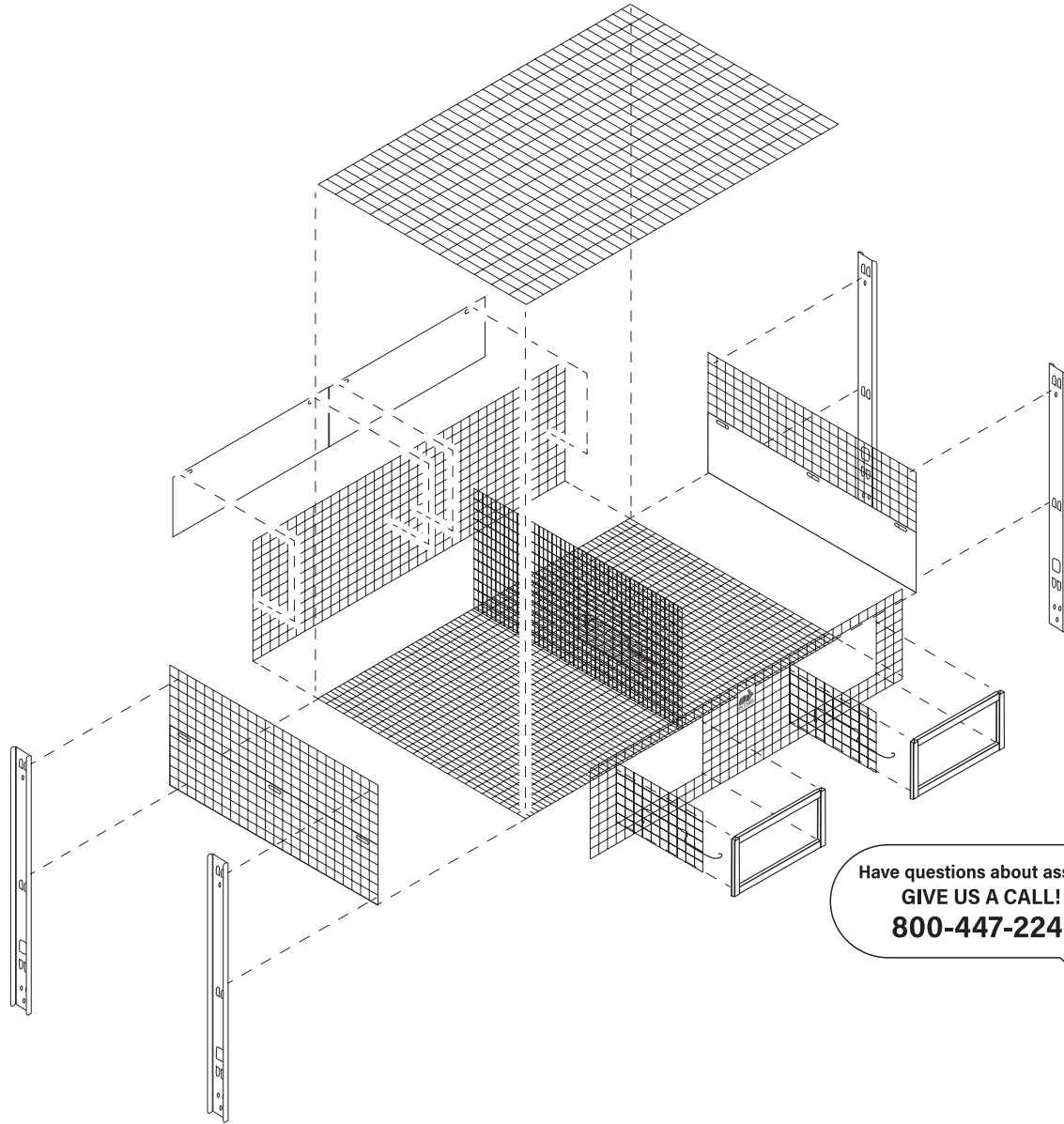


Wire panels and sheetmetal parts may have sharp edges, especially when handled as loose components. Use caution when handling or performing cage assembly and maintenance. Always wear gloves and safety eye-protection to help reduce the chance of personal injury.

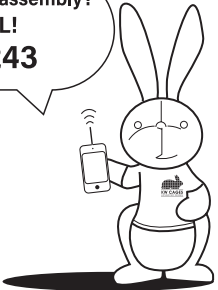


Pro Pig

ASSEMBLY INSTRUCTIONS



Have questions about assembly?
GIVE US A CALL!
800-447-2243



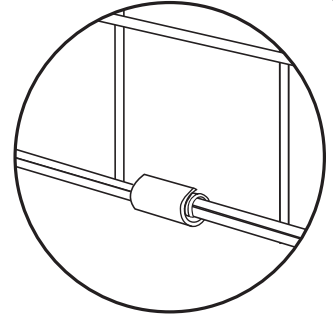
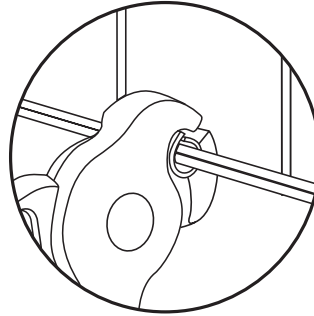
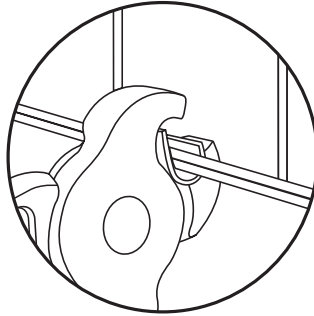
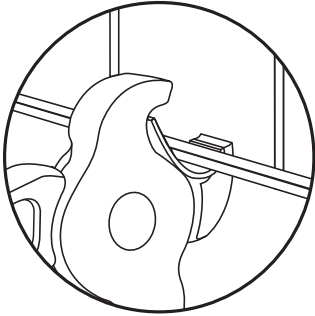
Part List

Layout and count all parts as shown in the assembly diagram. Notify Customer Service immediately if any parts are missing or damage has occurred during shipment.

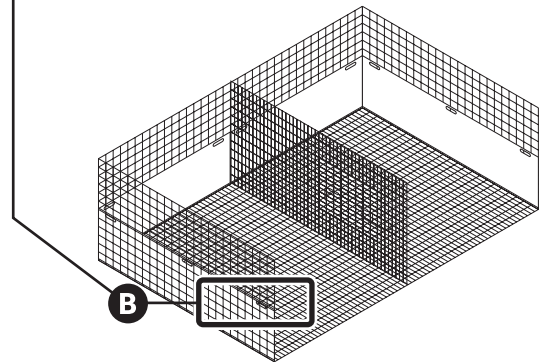
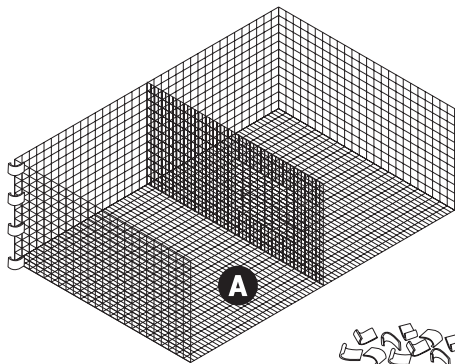
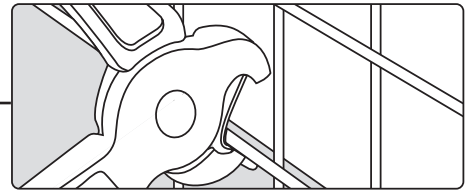
Qty	Description	Qty	Description
A	1 Sub-Assembled Cage Body	E	1 Sliding Tray [2x (3950 & 3953)]
B	Opt. Bedding Guard Set (Sold Separately)	F	Opt. Leg Base Kit (Sold Separately)
C	1 Sub-Assembled Top/Front Panel	G	Opt. Floor Stiffener
D	4-8 Door Guard Set (4 per compartment)	H	1 Pack of Cage Clips



✓ Step-By-Step

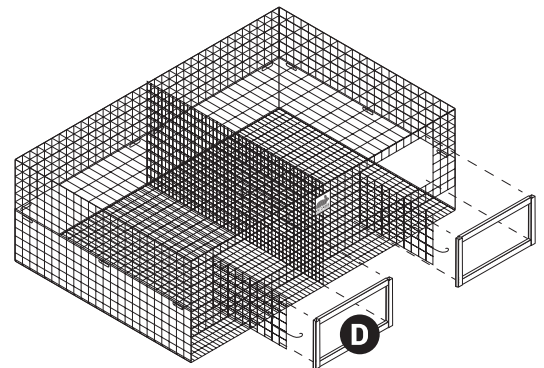
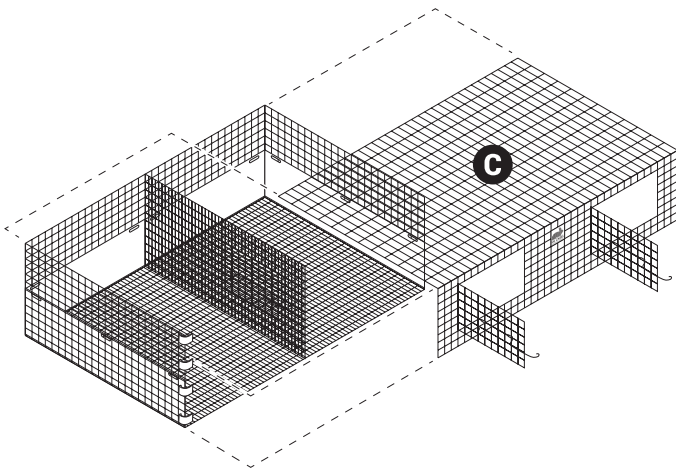


Cage clip pliers are recommended for assembly.



1 Swing sub-assembled cage body (A) upward and attach sides to back panel using cage clips (H) every three inches.

2 Optional: If bedding guards were ordered. Attach deflectors (B) to cage using cage clips at each slot.

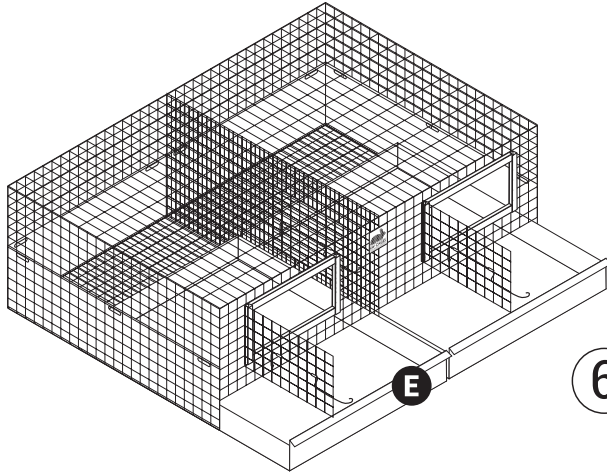


4 Attach sub-assembled top/front panel (C) to side panels using cage clips every three inches.

5 Snap door guards (D) around edges of door opening. Repeat steps for both door openings.



✓ Step-By-Step



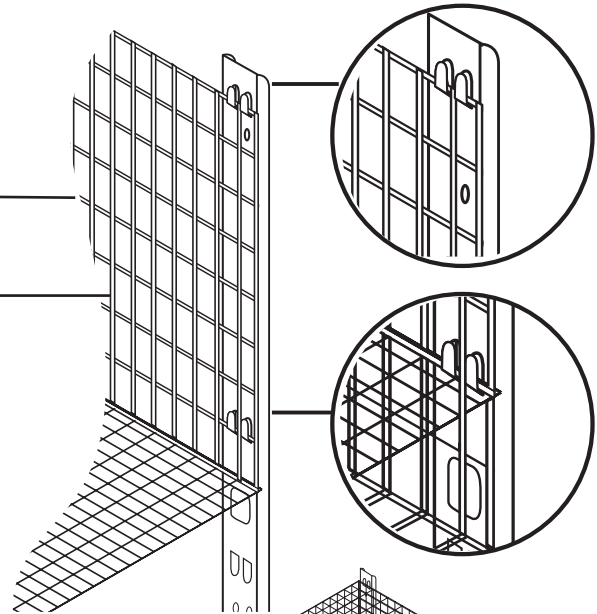
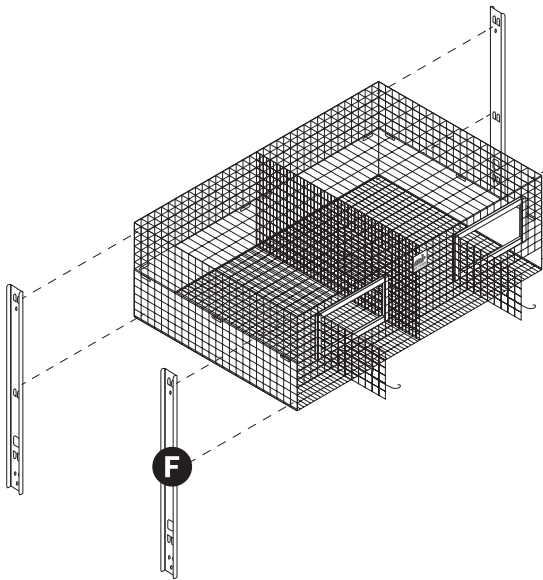
- 6 Insert sliding trays (E) into opening below wire flooring. Cage is now ready for use.

Optional Upgrades

SOLD SEPERATELY

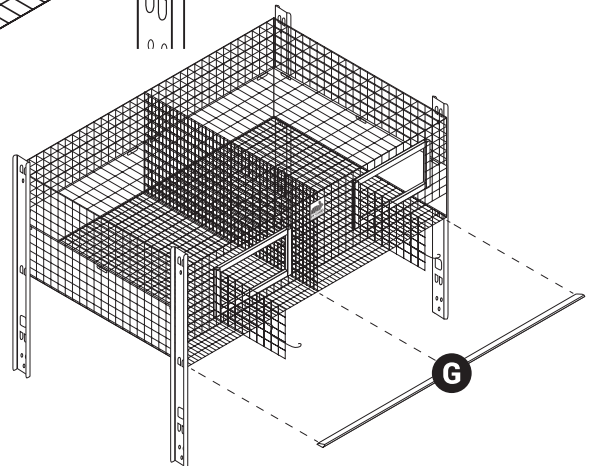
Leg Base Kit Option (Sold Seperately)

Required to raise the bottom of the cage off the ground.



- 7 Align tabs on leg supports (F) so that they straddle the vertical wire on cage that is 1" from cage corner. Leg tabs fit over horizontal bars of cage as shown. Top tabs should slide into horizontal wire on side panel. Using pliers, squeeze top tabs to secure legs in place. Cages can be stacked up to four levels high.

- 8 Attach floor stiffener (G) to front of flooring by sliding it over edge of wire until it is in place.
Note: Floor stiffener is included with leg base kit and is only necessary on the bottom cage when stacking multiple units.



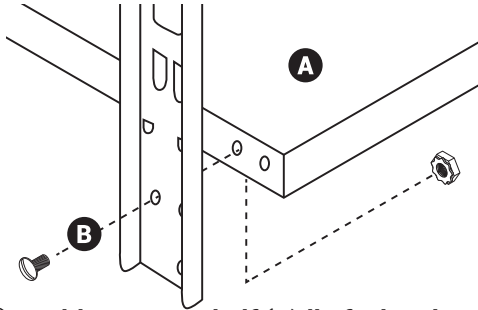


Optional Upgrades

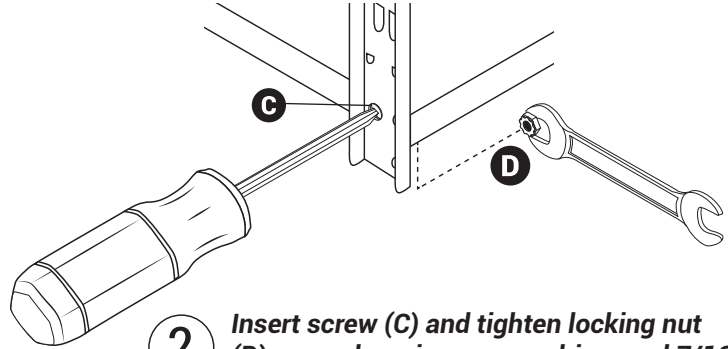
SOLD SEPERATELY

Support Shelf Option (Sold Separately)

Recommended when adding casters to stcked cages for extra stability. Also allows for easily accessible storage.



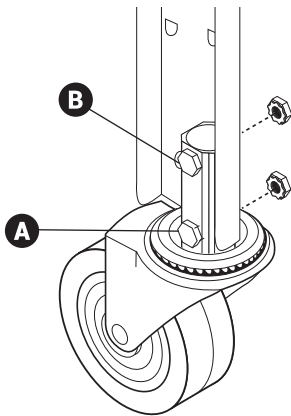
- 1 With support shelf (A) lip facing downward, align holes with upper holes on leg support (B).



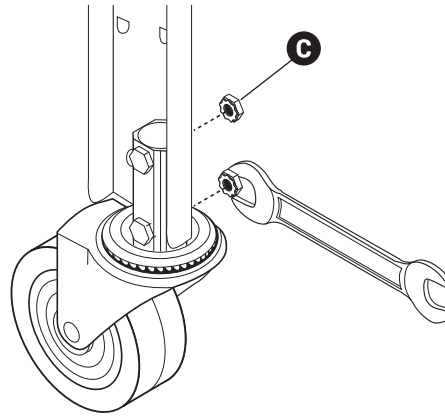
- 2 Insert screw (C) and tighten locking nut (D) securely, using a screwdriver and 7/16" wrench. Repeat steps to attach each leg to support shelf.

Caster Kit Option (Sold Separately)

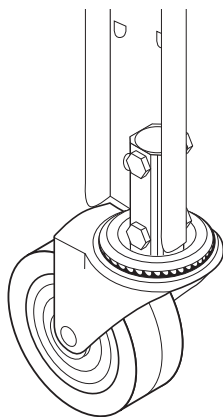
Allows units to be moved easily. Must be used with support shelf.



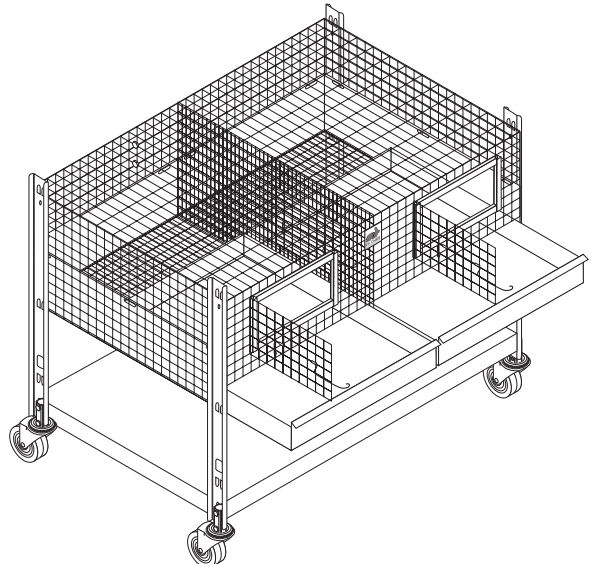
- 1 Insert threaded bolt (B) through pre drilled holes on stem of caster wheel (A).



- 2 Tighten locking nut (C) on back side of leg support using 7/16" wrench



- 3 For stability be sure caster stems are tightly fastened to cage leg and in a vertical position. Note: Leg extensions must not be used with caster kits.

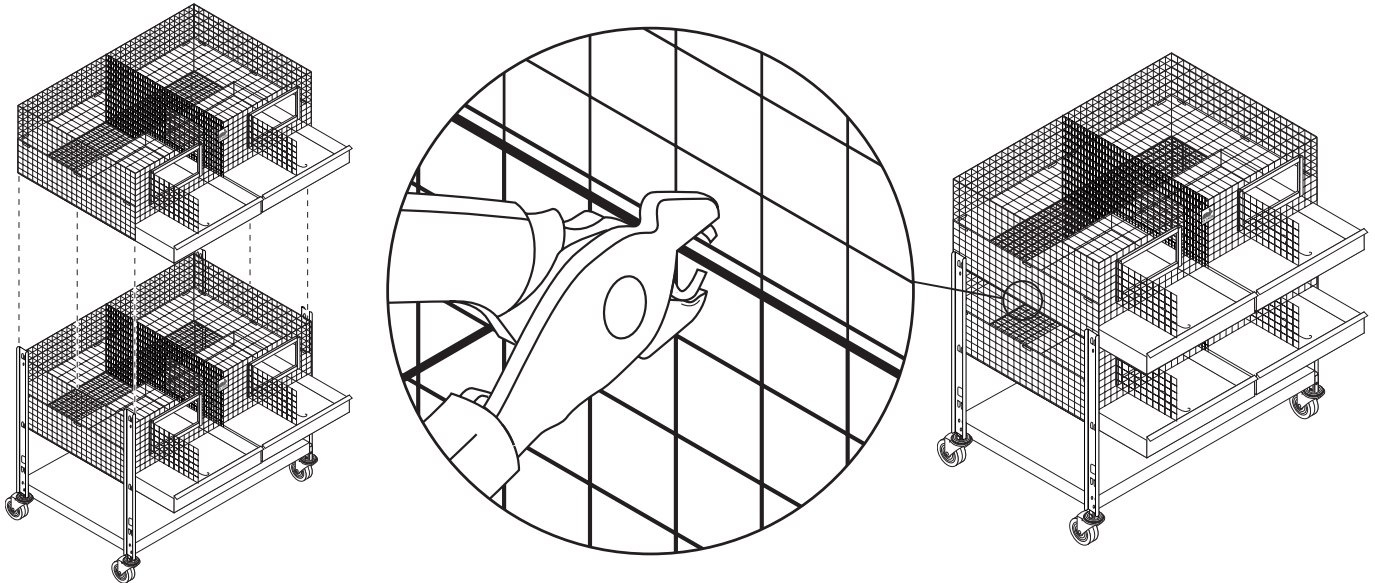




Stacking Units

ASSEMBLY INSTRUCTIONS

The ProPig Series can be stacked up to four units tall for a total height of 61 inches.



- 1** *Align second level cage over bottom cage and set in place. Use cage rings and cage ring pliers (sold separately) to secure cages together at corners and at center of each side. Repeat steps with the third and fourth level to create a stacked unit.*

