

DumpsterGard Recommended Installation Instructions

1. Read these instructions completely before you begin.
2. Watch the video at <https://www.youtube.com/watch?v=TI220BLQEL8>
3. Your order should contain 4 panels per standard kit ordered. Please note on the delivery receipt if your order arrives off the pallet.
4. The straps are packaged under the bottom panel and on top of the wooden shipping pallet, unless we notified you they were shipping direct.
5. The top panel should have no arc on either end as displayed in the photo below. This panel will go on first. Verify that this is the top panel. If not, locate it within the stack and move it to the top.



6. The remaining 3 panels will have no arc on one end (as shown above) and an arc in the opposite end as pictured below.



7. Stage the panels at one end of the dumpster you are covering with the end that has the 12" gap between the ridges facing away from the dumpster. (As shown in the beginning of the video).
8. Proceed to install as demonstrated in the video, making sure that the panel with no arcs in the ends goes on first. Be sure the panels extend slightly over the ends of the dumpster to avoid buckling in the ends when ratcheting tight.
9. Adjust by maneuvering the panels that overlaps into the 12" gap on the preceding panel.
10. Instruction for using the ratchet straps are enclosed with the straps. You can also see a demonstration video here: <https://www.youtube.com/channel/UCAfTraboVEkmxtx1N8QIgbA>
11. Install the straps as shown in the video and hook to any available point on the dumpster. You can also hook underneath the dumpster if there are no other points available. Locks are not included, but the straps may be locked as shown in the video.
12. If you need partial access to your dumpster, you can simply stack panels on one another to open as much of the dumpster as necessary. Please be sure the remaining panels are secured to avoid being blown off.
13. If you need to remove all the panels, remove them in the reverse order they were installed and stack on each other.