

Installation

When you receive your unit, there are several things you should do immediately.

1. Observe the condition of the shipping container and report any damage immediately to the commercial carrier that delivered the product.
2. Verify that the part number you received is the same as the part number listed on your purchase order.
3. Tools required – 9/16 in socket and drive, 3-in extension, and torque wrench.
4. Parts Required –

Part Description (QTY)	GA16 Pedestal	GA20 Pedestal
Top Plate (1)	HA6069A01	G8BA1001A01
Pedestal (1)	G8BA5000A03	G8BA5000A01
Base Plate (1)	G6BA1001A01	G8BA1002A01
Screws (6)	3/8–16 x 1–1/4"	3/8–16 x 1–1/2"
Lock washers (6)	3/8"	3/8"

SAFETY NOTICE: WARNING statements describe conditions that may lead to personnel injury including potentially fatal injuries if the machine is not properly used and warnings are not properly followed.

Caution statements describe conditions that may lead to equipment damage.

WARNING:

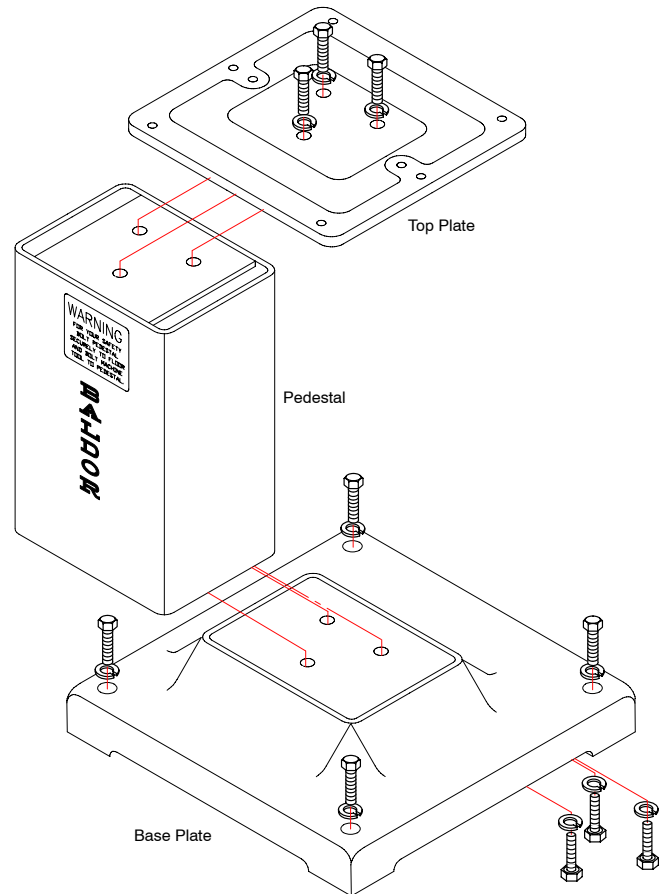
The GA16 pedestal weighs 61 lbs. the GA20 pedestal weighs 128 lbs. Use appropriate lift equipment or several people to move and assemble. Use proper lift procedures and avoid back strain. Heavy objects can cause serious strain and crushing of fingers or other body parts. Be careful, never place fingers or other body parts under heavy items and avoid injury.

Assembly

Refer to Figure 1 during assembly.

1. Remove parts from carton.
2. Place a lock washer on each screw.
3. Place pedestal in vertical position on a flat, level surface (floor) so that the pedestal is stable and the labels may be read correctly (Figure 1).
4. Place the top plate on top of the pedestal, and align the 3 screw holes in the top plate with the 3 tapped holes in the pedestal.
5. Secure the top plate to the pedestal using 3 screws and lock washers supplied. Tighten the screws to 19.1 to 23.3 lb–ft using torque wrench.
6. Rotate the pedestal/top plate assembly upside down. Be sure the assembly is stable and that it will not tip over.
7. Place the Base Plate on the pedestal, and align the 3 screw holes in the Base Plate with the 3 tapped holes in the pedestal.
8. Attach the Base Plate to the pedestal using 3 screws and lock washers supplied. Tighten the screws to 19.1 to 23.3 lb–ft using torque wrench.
9. Rotate the pedestal assembly to its normal position so that the Base Plate is down.
10. Secure the pedestal Base Plate to the floor (hardware not provided) before mounting the grinder or buffer to the pedestal.
11. Secure the grinder or buffer to the pedestal, refer to manual for the grinder or buffer.

Figure 1 Pedestal Components





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Baldor Electric Company

P.O. Box 2400, Fort Smith, AR 72902-2400 U.S.A., Ph: (1) 479.646.4711, Fax (1) 479.648.5792, International Fax (1) 479.648.5895

www.baldor.com

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