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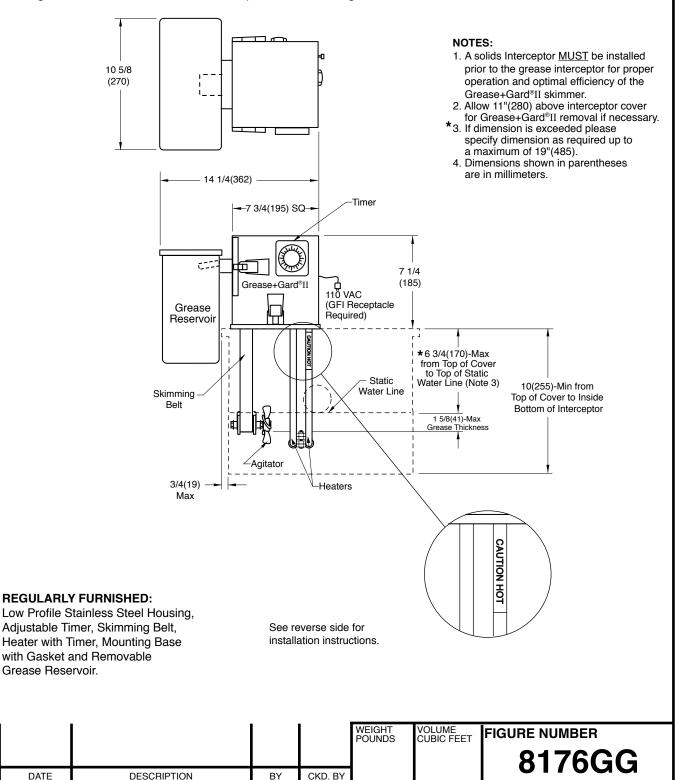
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GREASE+GARD®II RETROFIT SKIMMER LOW PROFILE TYPE FOR LOW TYPE GREASE INTERCEPTOR

FUNCTION: Designed for installation on an existing grease interceptor for the purpose of converting it to an automatic grease removal device (GRD). The unique design of the Grease+Gard®II removes grease from the interceptor and discharges it into a reservoir for convenient disposal without having to remove the cover.



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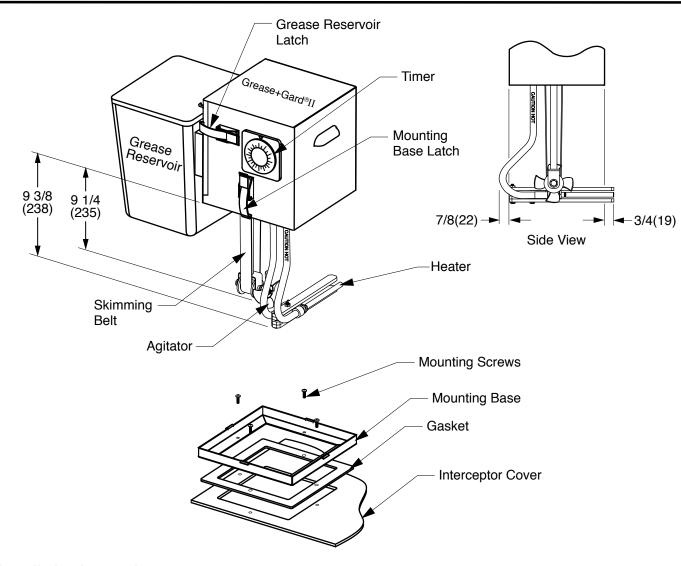
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Installation Instructions:

- Remove mounting base from the 8176GG by undoing the 2 latches on the sides down at the bottom.
- Locate mounting base on the grease interceptor cover in a location where the grease skimming belt and heater element are unobstructed and clear of internal interceptor parts and so the grease reservoir will hang over the side of the interceptor.
- 3. Using the mounting base as template, mark the cover for appropriate opening to be cut and securing screw hole locations using the internal opening edges and securing holes of base as guide.
- 4. Cut opening in cover and drill and tap for 1/4-20 securing screws.
- 5. Place mounting base with gasket on cover over opening, positioning it where the timer and grease reservoir of the Grease+Gard®II will be easily accessible and align with securing holes and secure using screws provided.
- 6. Place the Grease+Gard®II skimmer housing in the base and secure using the 2 latches on the sides.
- 7. Plug power cord into 110 VAC power source with GFI. 8. Set timer according to instructions provided with unit.

NOTE: Dimensions shown in parentheses are in millimeters.

					WEIGHT POUNDS	VOLUME CUBIC FEET	FIGURE NUMBER
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