Waterway Technical Bulletin: VGB2008

10" Round Tru Flo Drain and Frame

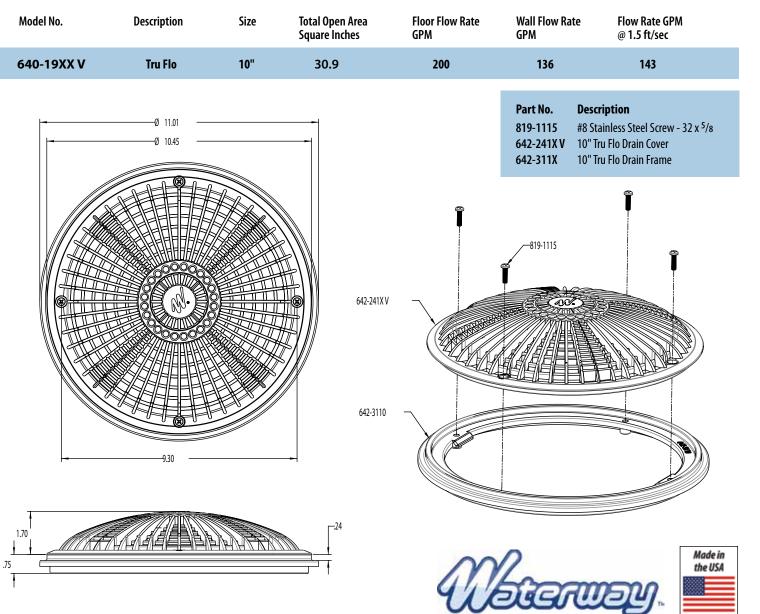
Waterway drain covers are compliant to the latest Consumer Safety Product Commission requirements (CPSC). Listed and Certified and Tested in strict accordance to the requirements of ASME A112.19.8-2007and ASME A112.19.8a-2008 as defined in CPSC letter dated April 8, 2011. Certified by: Underwriters Laboratories, Inc., 2929 E. Imperial Highway, Suite 100, Brea, CA 92821-6729.

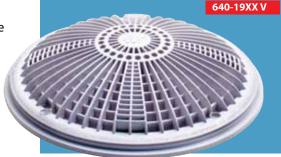
Waterway 640-19XX V series covers and frames are available in:



WARNING!

- A minimum of two functioning suction outlets per pump must be installed. Suction outlets in the same plane (i.e. floor to wall) must be installed a minimum of three feet (1 meter) apart, as measured from near point to near point.
- Dual suction shall be placed in such locations and distances to avoid "dual blockage" by a user.
- Dual suction fittings shall not be located on seating areas or on the backrest for seating areas.
- The maximum system flow rate shall not exceed the flow rate of any listed suction outlet cover installed (per ASME/ANSI A112.19.8-2007).
- Never use pool or spa if any suction outlet component is damaged, broken, cracked, missing or not securely attached.
- Replace damaged, broken, cracked, missing or not securely attached suction outlet components immediately.
- In addition, two or more suction outlets per pump installed in accordance with the latest APSP, IAF Standards and CPSC guidelines must follow all applicable National, State and Local codes.





640-19XX V