

GENERAL:

The surface drainage system shall be GDT Area Drain - Cone Bottom, as manufactured by Global Drain Technologies.

MATERIALS:

- T304 Stainless Steel
- T316 Stainless Steel

FLOW RATE:

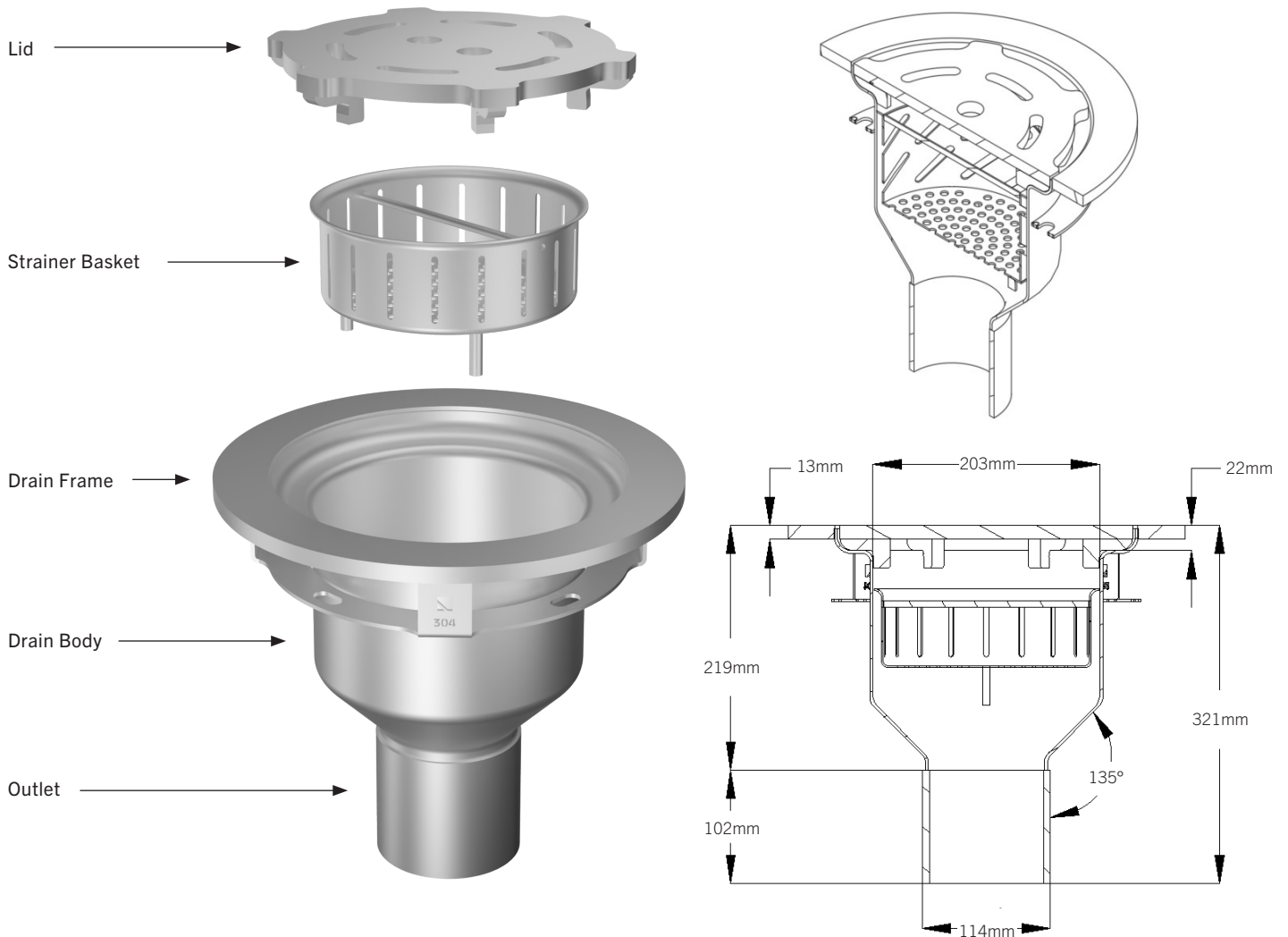
- 813 lpm

LOAD CLASS: E
ACCESSORIES & CLEANING TOOLS:

Tamper Proof Magnetic Strainer, Maglock, Maglock Key

INSTALLATION:

The GDT Area Drain - Cone Bottom shall be installed in accordance with the manufacturer's installation instructions and recommendations.

TYPICAL PROFILE OF A GDT AREA DRAIN - CONE BOTTOM SYSTEM


AREA DRAIN DESCRIPTION	DRAIN TOP ID (mm)	DRAIN OD (mm)	LID DIAMETER (mm)	LID HEIGHT (mm)	OUTLET DIAMETER (mm)	OUTER EDGE (mm)
AREA - CONE	203	267	235	13	102	356

NOTE: Optionally, Maglock design also available

Specifying engineer is responsible for concrete encasement and reinforcing based upon application and local codes. Global Drain Technologies reserves the right to change the product and specifications without notice.