

**SPECIFICATIONS**

**GENERAL:**

The surface drainage system shall be FoodSafe Catch Basin, as manufactured by FoodSafe Drains.

**MATERIALS:**

T304 Stainless Steel or T316 Stainless Steel

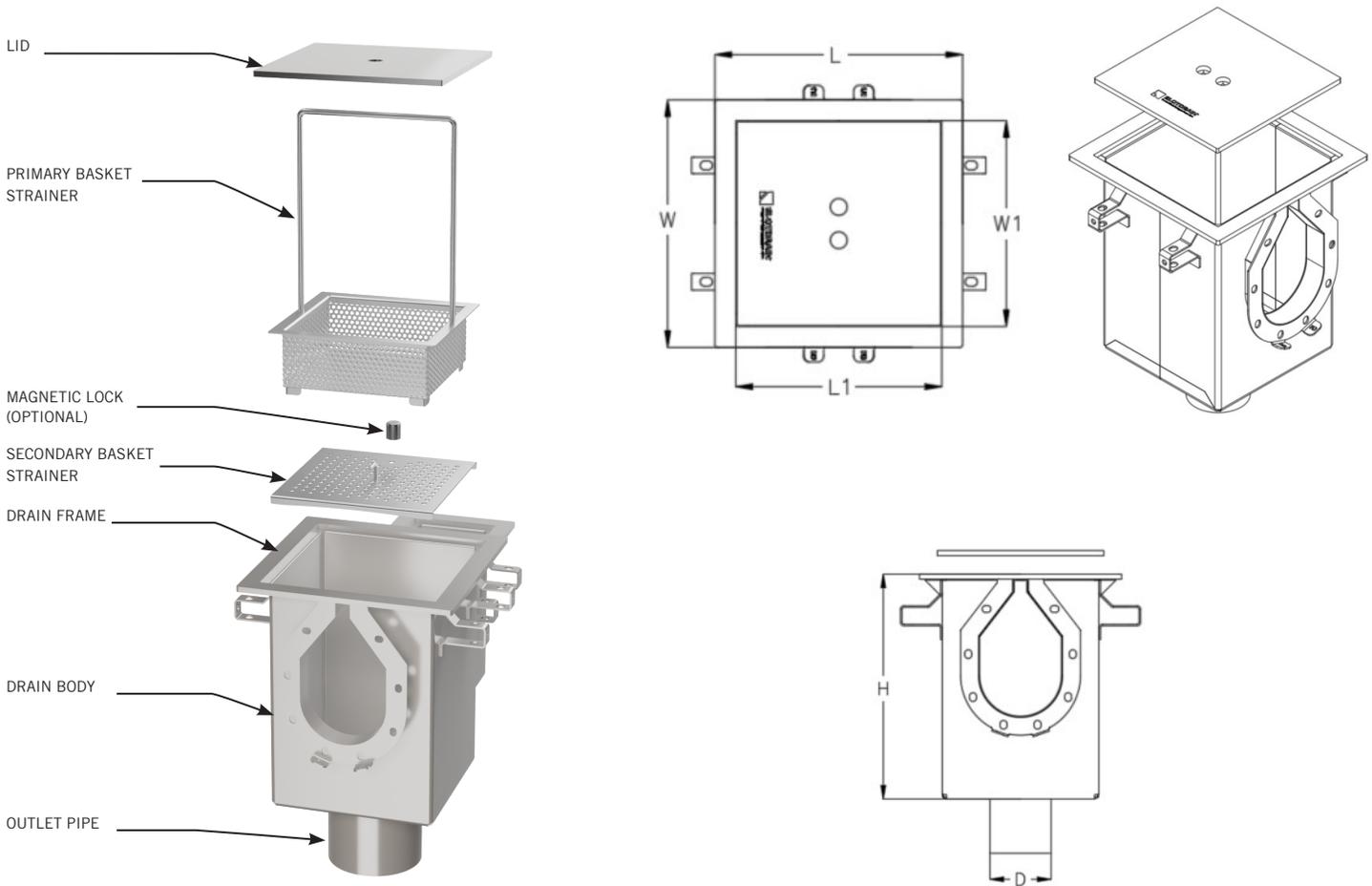
**LOAD CLASS:**

DIN EN 1433 - Load Class E  
ASME 112.6.3 - Extra Heavy Duty

**INSTALLATION:**

The Food Safe Catch Basin shall be installed in accordance with the manufacturer's installation instructions and recommendations.

TYPICAL PROFILE OF A FOOD SAFE CATCH BASIN



**CATCH BASIN**

DESCRIPTION	TOP WIDTH MM	TOP LENGTH MM	BOTTOM WIDTH MM	BOTTOM LENGTH MM	HEIGHT MM	OUTLET SIZE MM
10000S SS SMALL	314	314	292	292	435	102 - 152
10000S SS LARGE	314	314	292	292	530	102 - 152

AVAILABLE IN 3 DIFFERENT DESIGN OPTIONS ACCORDING TO THE DRAIN LENGTH.  
FLANGE - 5 CATCH BASIN - UP TO 4 DRAIN SECTIONS (305 X 305 X 435), FLANGE - 8 CATCH BASIN - UP TO 7 DRAIN SECTIONS (305 X 305 X 530), FLANGE - 11 CATCH BASIN - UP TO 10 DRAIN SECTIONS (305 X 305 X 530).

CUSTOM SIZES ARE AVAILABLE AS REQUIRED. SOLID LID WITH TWO HOLES IS OUR STANDARD DESIGN, ALSO CUSTOM LIDS AVAILABLE AS REQUIRED.  
SCH40 PIPES ARE STANDARD DESIGN, ALSO SCH10 AVAILABLE AS REQUIRED. OPTIONALLY AVAILABLE END, SIDE OUTLETS.  
END OR MIDDLE CATCH BASIN IS OUR STANDARD. ALSO AVAILABLE IN "TEE" OR CROSS CONNECTION CATCH BASIN. AVAILABLE IN MAGLOCK / NON MAGLOCK DESIGN OPTIONS.

SPECIFYING ENGINEER IS RESPONSIBLE FOR CONCRETE ENCASEMENT AND REINFORCING BASED UPON APPLICATION AND LOCAL CODES.  
FOODSAFE DRAINS RESERVES THE RIGHT TO CHANGE THE PRODUCT AND SPECIFICATIONS WITHOUT NOTICE