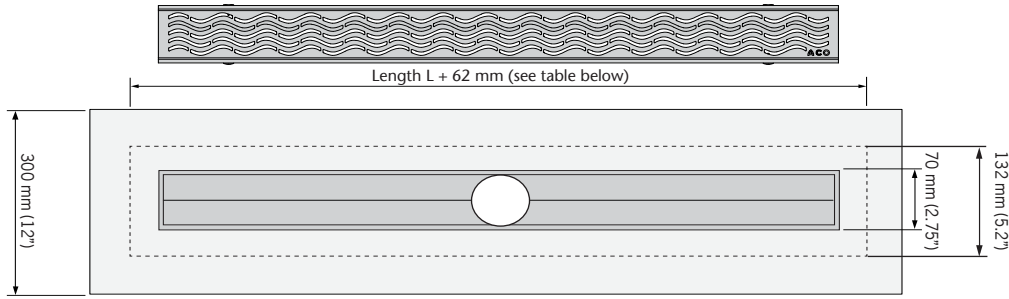
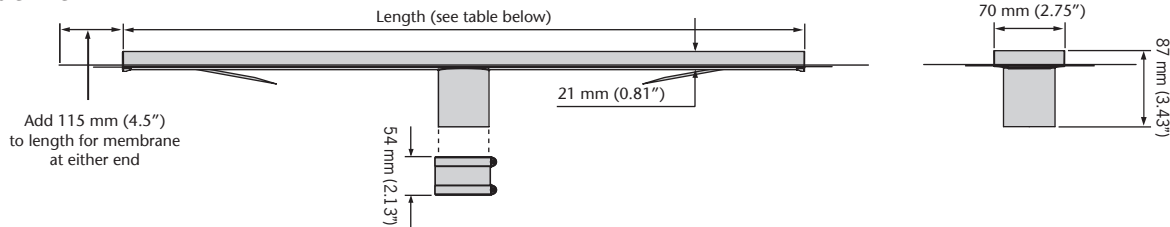


ShowerDrain C - Wavy design grate flange edge channel

Plan View



Side View



Product Table

Part No.	Length mm (inches)	Width mm (inches)	Weight kg (lbs)	Fabric width mm (inches)	Fabric length mm (inches)	Intake area sq. cm (sq. in)
296064	686 (27.0)	70 (2.75)	1.3 (2.9)	300 (12.0)	916 (36.0)	110.3 (17.1)
296065	886 (34.9)	70 (2.75)	1.5 (3.3)	300 (12.0)	1116 (44.0)	143.2 (22.2)
296066	1186 (46.7)	70 (2.75)	1.9 (4.1)	300 (12.0)	1416 (56.0)	194.2 (30.1)

Specification Clause

General

The ACO ShowerDrain C flange edge channel and grate system shall be stainless steel grade 304 manufactured by The ACO Group and, supplied by ACO Systems, Ltd. Canada. The surface treatment applied after the manufacturing process to prevent corrosion shall be pickle passivation. Grate shall be Wavy design.

Shower channels shall be 70 mm (2.75") wide and 686 mm (27.0")/886 mm (34.9")/1186 mm (46.7")* in length. Outlet spigot (O.D.) diameter shall be 50 mm (2.0)". 50 mm no hub coupling to be included

Waterproofing and plumbing connection

A waterproofing membrane must be factory attached to the channel flange, extending 85 mm (3.35") beyond the flange edge in all directions. The membrane material is to be one inner layer of polyethylene waterproofing membrane, sandwiched in between two outer layers of non-woven polypropylene.

Installation

ACO recommends checking local plumbing codes prior to installation. The system shall be installed in accordance with the manufacturer's instructions and recommendations.

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ACO Specification Information