

MEADRAIN® Supreme



S1000

Clear Width: 4" interior
 Total Width: 5.1"
 Edge protection: Integrated stainless steel edge protection
 Fall Options: Available with built in fall, neutral or stepped fall
 Locking System: CLIPFIX locking recess or STANDARD
 Outlet: 4" bottom or end outlet
 Load Class: A, B, C, E

Channel units with linear fall (fall 0.5%)



product description	length [inches]	total height [inches]		product #	lbs/ unit
		start	end		
S1001	39.4	5.9	6.1	151605	30.4
S1002	39.4	6.1	6.3	151607	31.3
S1003	39.4	6.3	6.5	151609	32.2
S1004	39.4	6.5	6.7	151611	33.3
S1005*	39.4	6.7	6.9	151613	33.7
S1005/A**	39.4	6.7	6.9	151614	33.7
S1006	39.4	6.9	7.1	151619	34.0
S1007	39.4	7.1	7.3	151621	34.8
S1008	39.4	7.3	7.5	151623	35.7
S1009	39.4	7.5	7.7	151625	36.6
S1010*	39.4	7.7	7.9	151627	37.7
S1010/A**	39.4	7.7	7.9	151628	37.7
S1011	39.4	7.9	8.1	151633	38.1
S1012	39.4	8.1	8.3	151635	39.0
S1013	39.4	8.3	8.5	151637	39.9
S1014	39.4	8.5	8.7	151639	40.8
S1015*	39.4	8.7	8.9	151641	42.0
S1015/A**	39.4	8.7	8.9	151642	41.9
S1016	39.4	8.9	9.1	151647	43.4
S1017	39.4	9.1	9.2	151649	44.3
S1018	39.4	9.2	9.5	151651	45.2
S1019	39.4	9.5	9.7	151653	46.1
S1020*	39.4	9.7	9.8	151655	47.4
S1020/A**	39.4	9.7	9.8	151656	47.4

*With connection facility for vertical discharge outlet connector Ø 4" or silt box/gully

**Channel elements with integrated HD-PE outlet connector Ø 4" with NBR-O sealing

Note

On request channel elements with total height of 9.9 to 12.0 inches are available.

CLIPFIX: Recesses in channel edge accepts grate with pre-attached lock device to ensure positive locking of grate to channel. Removal of grate provides an unobstructed channel cross section for simple cleaning. Available on J1000 and S1000.

Applications

Commercial Kitchens

- Stainless Steel protected edge offers sanitary surface that is easy to clean
- Stainless Steel mesh grates for strong sanitary drainage surface

Bottling Areas

- Chemical Resistant edge to withstand frequent sanitizing
- Select perforated Stainless Steel gratings for non traffic areas and reinforced perforated for load bearing cart areas