



U2000

Clear Width: 8" interior

Total Width: 10"

Fall Options: Available without fall or stepped fall

Locking System: Lock Bar System

Edge Protection: Without metal edge protection

Load Class: A, B, C



Channel Units Without Fall (linear fall)

Product Description	Length [inches]	Total Height [inches]	Product #	lbs/ unit
U2000.0 ¹⁾	39.4	11.0	154201	82.7
U2000.1 ^{1) 2)}	19.7	11.0	154203	43.4
U2010.0 ¹⁾	39.4	13.0	154205	94.8
U2010.1 ^{1) 2)}	19.7	13.0	154207	48.5
U2020.0 ¹⁾	39.4	15.0	154209	106.9
U2020.1 ^{1) 2)}	19.7	15.0	154211	56.2

1) With connection facility for vertical discharge outlet connector Ø 6" or gully U2000 1)

2) Connecting facility for corner and cross junction

Channel Units For Stepped Fall

Product Description	Length [inches]	Total Height [inches] start	end	Product #	lbs/ unit
U2000-10	39.4	11.0	13.0	154213	86.4
U2010-20	39.4	13.0	15.0	154215	99.2

(U2000-10 connects channel U2000.0 with channel U2010.0)

U2000 Grate Options



Loading Class C



Product Description	Length [inches]	Width [inches]	Product #	Inlet sectional area [in ²]	lbs/ unit
mesh grating overlay, galvanized steel mesh 0.79 x 1.18	39.4	9.9	154231	243	34.2
	19.7	9.9	154233	121	17.6
mesh grating stainless steel mesh 0.79 x 1.18	39.4	9.0	152539	243	34.0
	19.7	9.0	152538	125	17.5
bar grating vinylester fiberglass	39.4	9.0	152040	146.3	34.0
locking mechanism	-	-	154127	-	0.4

for U2000 (4 pieces / per full section)

Note

Lock Bar System: Locking bar with stainless steel hardware designed to secure grate into preformed areas of channel. 2 locking mechanisms per 39.4" required.

Applications

Commercial Kitchens

- 8" interior width and 11-15" depth prevents kettle drain down from flooding floor.
- Select Stainless Steel Mesh grating for strong, long lasting, easy to sanitize top.

Aquaculture Facilities

- Smooth interior surface and radiused bottom keeps standing water to a minimum.
- Select Vinylester Fiberglass Bar grate for metal-free, corrosion resistant top.



U2000 Accessories

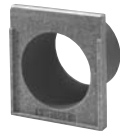
Gully



Material: Polymer Concrete

Product Description	Length [inches]	Total Height [inches]	Product #	lbs/unit
SK-OT U2000 upper gully (less grate)	19.7	16.9	154241	62.8
SK-ZT middle gully section to increase total height with preformed knockouts for connectors Ø 6"/8"	20.6	13.4	154709	48.5
SK-UT-short lower gully short section with preformed knockouts for connectors Ø 6"/8"	20.6	12.2	154711	52.9
galvanized steel sediment bucket for gully 2000			154717	5.5

End Caps



Material: Polymer Concrete

Edge Protection: Galvanized Steel Edge Protection

Product Description	Product #	lbs/unit
U2000.S for channel start with galvanized steel edge protection	154221	8.2
U2000.F for channel end with galvanized steel edge protection	154223	8.2

Material: Polymer Concrete

Edge Protection: Galvanized Steel Edge Protection

Product Description	Product #	lbs/unit
U2000.E suitable for channel U2000 – 0.06" connector	154225	6.0
U2010.E suitable for channel U2010 – 0.06" connector	154227	7.0
U2020.E suitable for channel U2020 – 0.06" connector	154229	8.4
PVC outlet connector Ø 6"	154503	0.9
PVC outlet connector Ø 8"	154316	1.3

See page 30 for gratings.

