

ULG100 Complete Kit

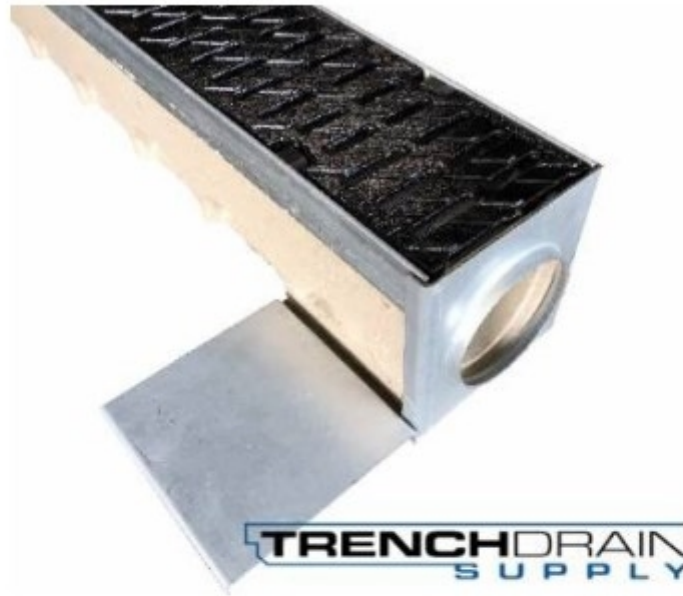
Series

ULG100

Cover Sheet

ULG100

4" Wide Multi V 100 Galvanized Edge Polymer Concrete Sloped Trench Drain Kit



**Polymer Concrete Sloped Trench Drain Kit
Integrated Galvanized Edge**

Complete Kit Includes:

Specified # of 1 Meter Trench Drain Channels

**Specified # of 1/2 Meter Grates
(D Class Ductile Iron Standard)
with Integrated Locks**

1 - Outlet End Cap

1 - Solid End Cap

1-877-903-7246



www.trenchdrainsupply.com

<p>Number</p> <p>R100Gxx</p>	<p>Series</p> <p>ULG100</p> <p>Trench Drain Channel MultiV100 - Galvanized Edge</p>
<div data-bbox="212 405 358 617"> </div> <div data-bbox="206 661 1455 1459"> </div>	
<p>Manufacturer</p> <div data-bbox="365 1711 573 1797"> </div>	<p>Specification</p> <p>ULMA Linear Drainage Channel, type MULTIV+ R100G; Ext width 5 3/8" mm, Internal width 4" with overall heights between 4" and 11"; suitable for cascade-type slopes to collect rainwater; sections 39 3/8" length; optimized V-shape with self-cleaning effect; galvanized steel edges for lateral protection; Rapidlock® boltless system.</p>
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Number

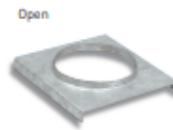
R100Gxx Dimensions

Series

ULG100

Trench Drain Channel

MultiV100 - Galvanized Edge



FAST, BOLTLESS SAFETY
LOCKING 8 fastening points
per linear meter.

rapidlock®

Manufacturer



MULTIV+100

Channel reference:	Total height		Internal height		Hydraulic section (in ²)	Ø outlet(mm)	
	h (in)	H (in)	a (in)	b (in)		Vert.	Horiz.
R100G00R	3.94	3.94	2.44	2.44	08.68	110	-
R100G01	3.94	4.13	2.44	2.63	09.44	110	-
R100G02	4.13	4.33	2.63	2.83	09.97	110	-
R100G03	4.33	4.53	2.83	3.03	10.49	110	-
R100G04	4.53	4.72	3.03	3.23	11.02	110	-
R100G05	4.72	4.92	3.23	3.43	11.55	110	-
R100G06	4.92	5.12	3.43	3.62	12.07	110	-
R100G07	5.12	5.31	3.62	3.82	12.60	110	-
R100G08	5.31	5.51	3.82	4.02	13.13	110	-
R100G09	5.51	5.71	4.02	4.21	13.66	110	-
R100G10	5.71	5.91	4.21	4.41	14.18	110	-
R100G10R	5.91	5.91	4.41	4.41	14.18	110	-
R100G11	5.91	6.10	4.41	4.61	14.96	110	-
R100G12	6.10	6.30	4.61	4.80	15.59	110	-
R100G13	6.30	6.49	4.80	5.00	16.21	110	-
R100G14	6.49	6.69	5.00	5.20	16.85	110	-
R100G15	6.69	6.89	5.20	5.39	17.47	110	-
R100G16	6.89	7.09	5.39	5.59	18.11	110	-
R100G17	7.09	7.28	5.59	5.79	18.72	110	-
R100G18	7.28	7.48	5.79	5.98	19.69	110	-
R100G19	7.48	7.68	5.98	6.18	19.98	110	-
R100G20	7.68	7.87	6.18	6.38	20.62	110	-
R100G20R	7.87	7.87	6.38	6.38	20.62	110	-
R100G21	7.87	8.07	6.38	6.58	21.28	110	-
R100G22	8.07	8.27	6.58	6.77	21.95	110	-
R100G23	8.27	8.46	6.77	6.97	22.61	110	-
R100G24	8.46	8.66	6.97	7.16	23.28	110	-
R100G25	8.66	8.86	7.16	7.37	23.95	110	-
R100G26	8.86	9.06	7.37	7.56	24.61	110	-
R100G27	9.06	9.25	7.56	7.76	25.28	110	-
R100G28	9.25	9.45	7.76	7.95	25.95	110	-
R100G29	9.45	9.65	7.95	8.15	26.61	110	-
R100G30	9.65	9.84	8.15	8.35	27.78	110	-
R100G30R	9.84	9.84	8.35	8.35	27.78	110	-
R100G40R	11.81	11.81	10.31	10.31	34.10	110	-

Manufacturer



Specification

ULMA Linear Drainage Channel, type MULTIV+ R100G; Ext width 5 3/8" mm, Internal width 4" with overall heights between 4" and 11"; suitable for cascade-type slopes to collect rainwater; sections 39 3/8" length; optimized V-shape with self-cleaning effect; galvanized steel edges for lateral protection; Rapidlock® boltless system.

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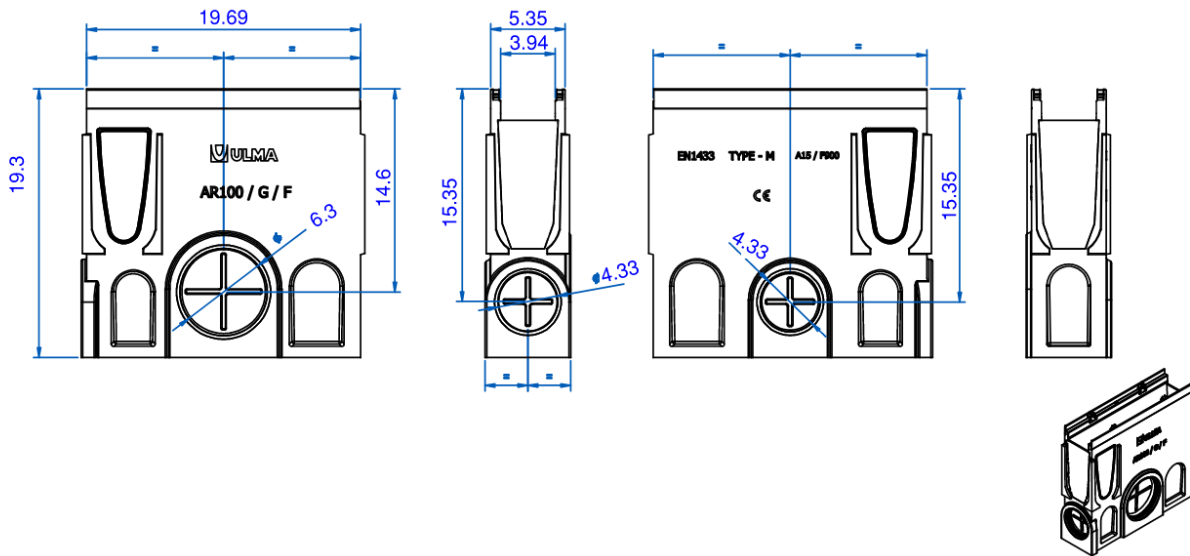


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Number	Series
AR100G	MULTIV 200 Galvanized edge Catch Basin




PART NUMBER	DIMENSIONS
AR100G	19.3" [490MM]




Manufacturer	Specification
	ULMA AR100G GALVANIZED EDGE POLYMER CONCRETE CATCH BASIN SUPPLIED BY TRENCH DRAIN SUPPLY

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Number	Series
MultiV100	MultiV100 End Caps and Installation Device




End Outlet	Min Height (in)	Max Height (in)
TUNIR100GC-xx	3.94	11.81



Closed End cap	Min Height (in)	Max Height (in)
TUNIR100GA-xx	3.94	11.81




Composite End Cap	Min Height (in)	Max Height (in)
TUNIR100	3.94	11.81



ID100

Installation device for the MultiV100 Series trench drains


Manufacturer	Specification
	ULMA MultiV100 Accessories SUPPLIED BY TRENCH DRAIN SUPPLY

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Number FNHX100RGDM	Series ULG100 D Class Ductile Iron ADA Grate MultiV100
<div data-bbox="198 367 457 703"></div> <div data-bbox="276 783 386 816">D Class</div> <div data-bbox="1169 405 1291 793"></div> <div data-bbox="139 888 1510 1390"></div>	
Manufacturer 	Specification ULMA MULTIV100 SERIES ADA GRATE. LOAD CLASS D400 EN 1433 STANDARD. ADA AND HEELPROOF. CASTED ESPHERIODAL GRAPHITE DUCTILE IRON, EN 1563 STANDARD. BOLTLESS RAPIDLOCK LOCKING SYSTEM SUPPLIED BY TRENCH DRAIN SUPPLY.
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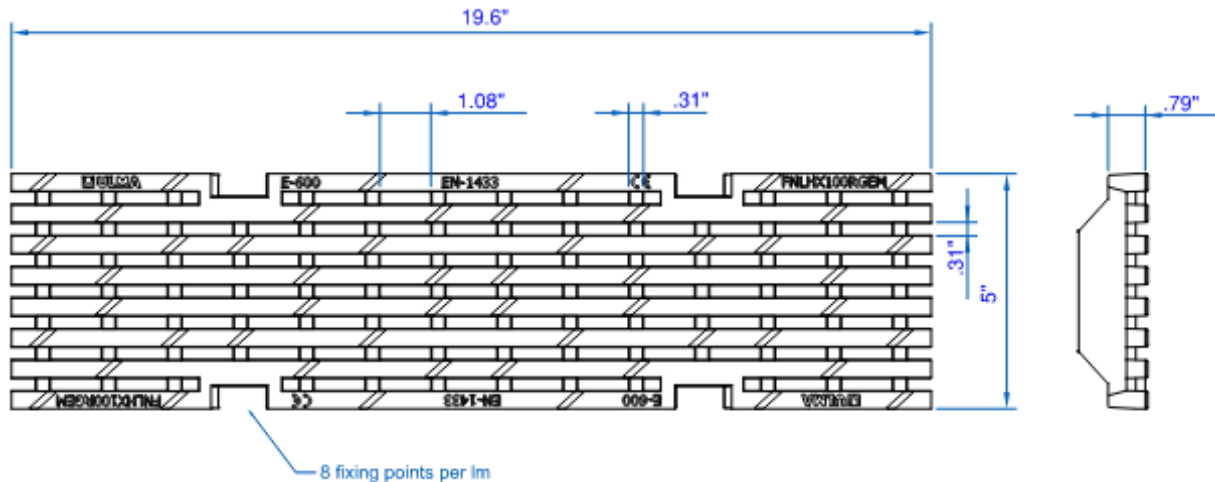



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Number FNLHX100RGEM	Series MULTIV 100 E Ductile Cast Iron Slotted
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PART NUMBER	DIMENSIONS	FREE AREA
FNLHX100RGEM	19.6" [498MM]	51.35 SQ. IN.



Manufacturer 	Specification ULMA FNLHX100RGEM DUCTILE CAST IRON SLOTTED TRENCH DRAIN GRATE WITH CLASS E LOAD RATING (169,800 LBS.—5700 PSI), SUPPLIED BY TRENCH DRAIN SUPPLY
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Number GNLHX100RGC	Series MULTIV 100 C Class Galvanized Longitudinal Grate
<div data-bbox="250 911 355 942">C Class</div> <div data-bbox="467 552 678 919"></div> <div data-bbox="899 506 1495 888"></div> <div data-bbox="142 1016 1468 1556"></div>	
Manufacturer 	Specification ULMA MULTIV100 SERIES LONGITUDINAL ADA GRATE. LOAD CLASS C250 EN 1433 STANDARD. ADA AND HEELPROOF. HOT DIPPED GALVANIZED STEEL, EN ISO 1461 STANDARD. BOLTLESS RAPIDLOCK LOCKING SYSTEM . SUPPLIED BY TRENCH DRAIN SUPPLY.
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Number PNHX100RGCM	Series ULG100 C Class Composite ADA Grate MultiV100
<div data-bbox="305 394 581 766"></div> <div data-bbox="381 793 493 829">C Class</div> <div data-bbox="1112 388 1344 819"></div> <div data-bbox="121 903 1494 1522"></div>	
Manufacturer 	Specification ULMA MULTIV100 SERIES ADA COMPOSITE GRATE. LOAD CLASS C250 EN 1433 STANDARD. ADA AND HEELPROOF. BOLTLESS RAPIDLOCK LOCKING SYSTEM . SUPPLIED BY TRENCH DRAIN SUPPLY.
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