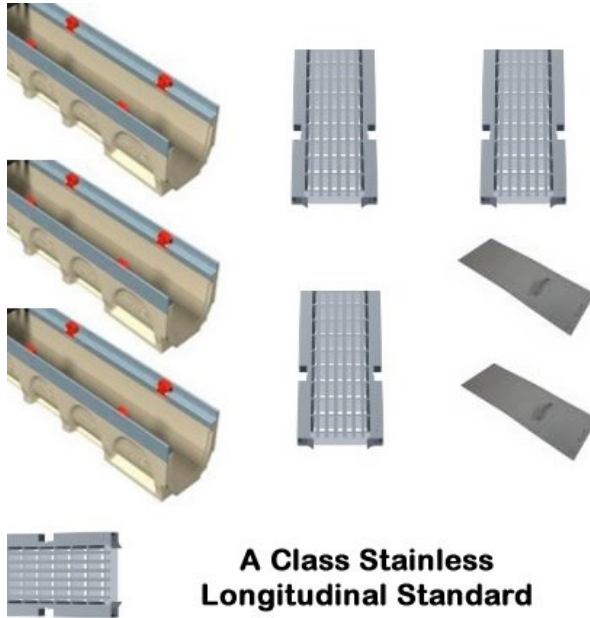


**ULS100 Complete Kit**

Series

**ULS100**  
Cover Sheet

**4" Wide Polymer Concrete Trench Drain Kit 3 - 99 Foot Complete**



**Polymer Concrete Sloped Trench Drain Kit**  
**Integrated Stainless Steel Edge**

**Complete Kit Includes:**

**Specified number of 1 meter sections of trench drain**

**Specified number of stainless steel slotted grates (A Class Stainless Slotted Standard) with integrated locks**

**2 - HDPE End Cap/Outlet(s)**

1-877-903-7246



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<b>Number</b>  <b>MultiV100</b>	<b>Series</b>  <b>MultiV100</b>  End Cap and Installation Device
---------------------------------------	--




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

## ID100

Installation device for the MultiV100 Series trench drains



<b>Manufacturer</b>   ARCHITECTURAL SOLUTIONS	<b>Specification</b>  ULMA MultiV100 Stainless Edge Accessories SUPPLIED BY TRENCH DRAIN SUPPLY
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<p>Number</p> <p><b>R100GXxx</b></p>	<p>Series</p> <p><b>ULS100</b></p> <p>Trench Drain Channel MultiV100 - Stainless Steel Edge</p>
<p>Optimized V-shaped section</p> <p>5 3/8"</p> <p>4"</p> <p>3/4"</p> <p>Vertical outlet preform <math>\varnothing</math> 4 3/8"</p> <p>Groove for sealing joint</p> <p>3 1/2"</p> <p>39 3/8"</p> <p>Smooth stainless edge of a real thickness of .0787" + .0787"</p> <p>8 locking points per linear meter</p>	
<p>Manufacturer</p>	<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; stainless steel edges for lateral protection; Rapidlock® boltless system.</p>
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Number

**R100GXxx Dimensions**

Series **ULS100**

Trench Drain Channel

MultiV100 - Stainless Steel Edge



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

**rapidlock®**

Manufacturer



**MULTIV+100**

Channel reference:	Total height		Internal height		Hydraulic section (in <sup>2</sup> )	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


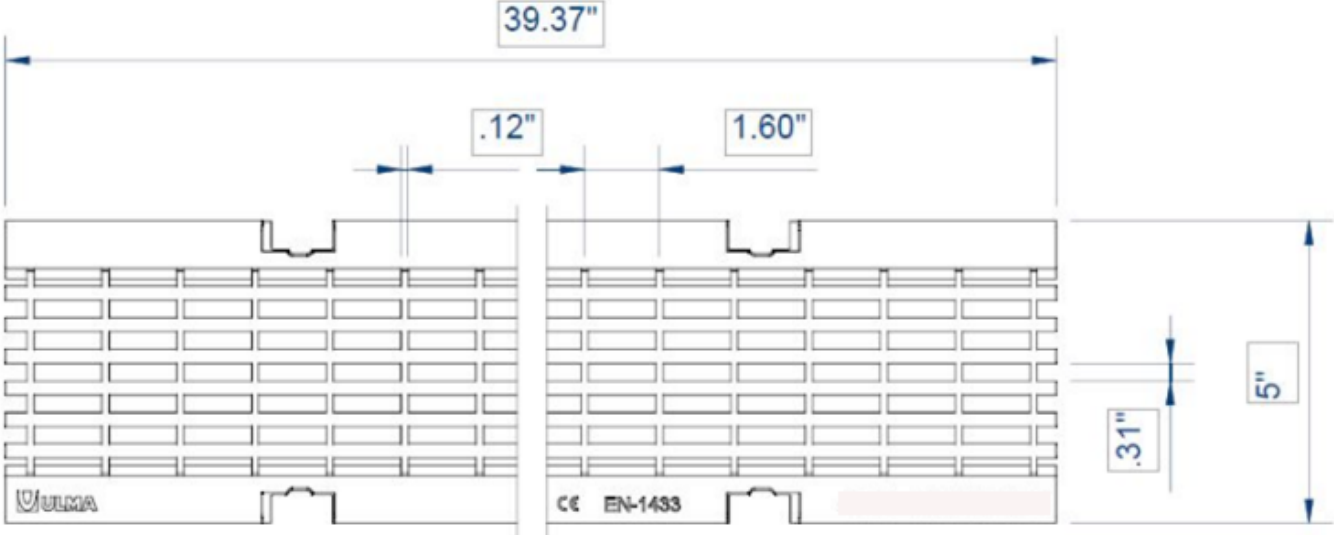

ULMA Linear Drainage Channel, type MULTIV+ R100G; Ext width 5 3/8" mm, Internal width 4" with overall heights between 4" and 11"; suitable for cascade-type slopes to collect rainwater; sections 39 3/8" length; optimized V-shape with self-cleaning effect; stainless steel edges for lateral protection;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

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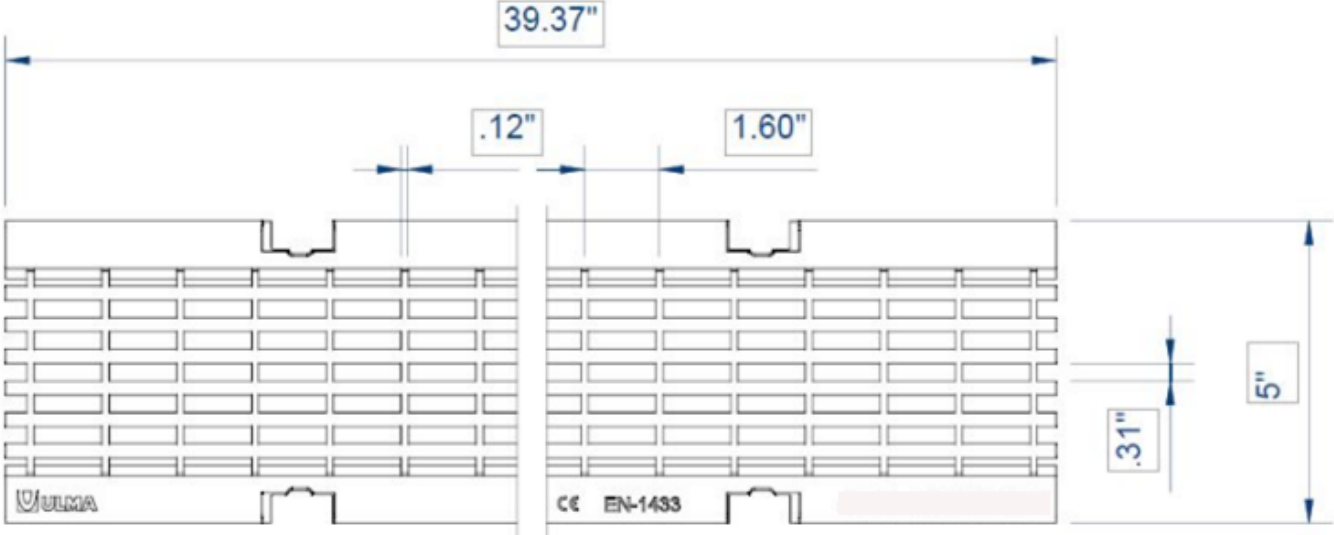

<b>Number</b>  <b>INLHX100RGA</b>	<b>Series</b>  <b>MultiV100</b>  A Class Stainless ADA Slotted Grate
  <p>Technical drawing showing dimensions: 39.37\" (overall length), .12\" (slot width), 1.60\" (slot spacing), .31\" (grate thickness), and 5\" (overall height). The drawing also includes the ULMA logo and CE EN-1433 certification mark.</p>	
<b>Manufacturer</b>  	<b>Specification</b>  ULMA INLHX100RGA STAINLESS STEEL ADA SLOTTED TRENCH DRAIN GRATE WITH CLASS A LOAD RATING (3,372LBS/FT), SUPPLIED BY TRENCH DRAIN SUPPLY
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<b>Number</b>  <b>INLHX100RGC</b>	<b>Series</b>  <b>MultiV100</b> C Class Stainless ADA Slotted Grate
  <p>39.37"</p> <p>.12"</p> <p>1.60"</p> <p>.31"</p> <p>5"</p> <p>ULMA</p> <p>CE EN-1433</p>	
<b>Manufacturer</b>  	<b>Specification</b>  ULMA INLHX100RGC STAINLESS STEEL ADA SLOTTED TRENCH DRAIN GRATE WITH CLASS C LOAD RATING (56,200 LBS/FT), SUPPLIED BY TRENCH DRAIN SUPPLY
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<b>Number</b>  <b>PNH100RGCM</b>	<b>Series</b>  <b>MULTIV 100</b> C Composite ADA Slotted Grate
<div data-bbox="259 399 633 777"></div> <div data-bbox="389 798 503 829"><b>C Class</b></div> <div data-bbox="1088 399 1315 819"></div> <div data-bbox="129 903 1461 1491"></div>	
<b>Manufacturer</b>  	<b>Specification</b>  ULMA PNH100RGCM COMPOSITE ADA SLOTTED TRENCH DRAIN GRATE WITH CLASS C LOAD RATING (56,200 LBS./FT), SUPPLIED BY TRENCH DRAIN SUPPLY
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