

ULM200 Complete Kit

Series

ULM200

Cover Sheet

ULM200

8" Wide MultiV Ductile Iron Edge Concrete Trench Drain Kit 6 - 99 Foot Complete

**New Commercial Trench Drain / Driveway Drain
8 Inch Wide - E Class Ductile Iron Grates Standard**
Complete System - Each Kit Includes:

Specified number of 1 meter sections of trench drain
 Specified number of ductile iron slotted grates with Lock Bars and Bolts
 1 - Solid End Caps and 1 - 8" End Outlet

Key advantages of the ULM200 Polymer Concrete Kits:

- Polymer Concrete Channels
- Load Classes up to E Class
- Ductile Iron Edge
- External Width 9.3"
- Internal Width 7.9"
- Heights Between 6.7" - 14.6"

1-877-903-7246



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Number		Series																																																																																																																							
ULM200		MULTIV 200																																																																																																																							
<div><div><div><div><div><div></div><div>7.9</div><div>9.3</div><div>7.87</div><div>b</div><div>a</div></div></div><div><div><div></div><div>h</div></div></div></div><div><div><div></div><div>39.37</div></div></div></div></div> <div><div><div><div>SPORT SYSTEM</div><div>External width: 9.3"</div><div>Internal width: 7.87"</div><div>Length: 39.37"</div></div></div></div> <div><div><div><div>With Ø200 PVC pipe</div><div>5.31</div></div><div><div>Smooth ductile iron edge of a real thickness of .16</div></div><div><div>8 locking points per linear meter</div></div></div></div>		<table><tr><th rowspan="2">Channel Reference</th><th colspan="2">Total Height (in)</th><th colspan="2">Internal Height (in)</th><th rowspan="2">Hydraulic Section</th><th colspan="2">Outlet</th></tr><tr><th>h</th><th>H</th><th>A</th><th>B</th><th>Vertical</th><th>Horizontal</th></tr><tr><td>R200MFG000R</td><td>6.7</td><td>6.7</td><td>5.04</td><td>5.04</td><td>31.6</td><td>7.87</td><td>—</td></tr><tr><td>R200MFG00R</td><td>8.66</td><td>8.66</td><td>7.01</td><td>7.01</td><td>44.02</td><td>7.87</td><td>—</td></tr><tr><td>R200MFG01</td><td>8.66</td><td>8.86</td><td>7.01</td><td>7.2</td><td>45.65</td><td>7.87</td><td>—</td></tr><tr><td>R200MFG02</td><td>8.86</td><td>9.06</td><td>7.2</td><td>7.4</td><td>46.97</td><td>7.87</td><td>—</td></tr><tr><td>R200MFG03</td><td>9.06</td><td>9.25</td><td>7.4</td><td>7.6</td><td>48.21</td><td>7.87</td><td>—</td></tr><tr><td>R200MFG04</td><td>9.25</td><td>9.45</td><td>7.6</td><td>7.8</td><td>49.5</td><td>7.87</td><td>—</td></tr><tr><td>R200MFG05</td><td>9.45</td><td>9.65</td><td>7.8</td><td>8</td><td>50.7</td><td>7.87</td><td>—</td></tr><tr><td>R200MFG06</td><td>9.65</td><td>9.84</td><td>8</td><td>8.2</td><td>52</td><td>7.87</td><td>—</td></tr><tr><td>R200MFG07</td><td>9.84</td><td>10.04</td><td>8.2</td><td>8.4</td><td>53.24</td><td>7.87</td><td>—</td></tr><tr><td>R200MFG08</td><td>10.04</td><td>10.24</td><td>8.4</td><td>8.6</td><td>54.5</td><td>7.87</td><td>—</td></tr><tr><td>R200MFG09</td><td>10.24</td><td>10.43</td><td>8.6</td><td>8.8</td><td>55.8</td><td>7.87</td><td>—</td></tr><tr><td>R200MFG10</td><td>10.43</td><td>10.63</td><td>8.8</td><td>9</td><td>57.04</td><td>7.87</td><td>—</td></tr><tr><td>R200MFG10R</td><td>10.63</td><td>10.63</td><td>9</td><td>9</td><td>57.04</td><td>7.87</td><td>—</td></tr></table>		Channel Reference	Total Height (in)		Internal Height (in)		Hydraulic Section	Outlet		h	H	A	B	Vertical	Horizontal	R200MFG000R	6.7	6.7	5.04	5.04	31.6	7.87	—	R200MFG00R	8.66	8.66	7.01	7.01	44.02	7.87	—	R200MFG01	8.66	8.86	7.01	7.2	45.65	7.87	—	R200MFG02	8.86	9.06	7.2	7.4	46.97	7.87	—	R200MFG03	9.06	9.25	7.4	7.6	48.21	7.87	—	R200MFG04	9.25	9.45	7.6	7.8	49.5	7.87	—	R200MFG05	9.45	9.65	7.8	8	50.7	7.87	—	R200MFG06	9.65	9.84	8	8.2	52	7.87	—	R200MFG07	9.84	10.04	8.2	8.4	53.24	7.87	—	R200MFG08	10.04	10.24	8.4	8.6	54.5	7.87	—	R200MFG09	10.24	10.43	8.6	8.8	55.8	7.87	—	R200MFG10	10.43	10.63	8.8	9	57.04	7.87	—	R200MFG10R	10.63	10.63	9	9	57.04	7.87	—
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<div><div><div><div></div><div>ULMA</div><div>ARCHITECTURAL SOLUTIONS</div></div></div></div>		<div>ULMA ULM200 Polymer Concrete linear drainage channel</div> <div>DUCTILE IRON STEEL EDGE</div> <div>Load Class up to D400, EN 1433 Standard</div> <div>Vertically and Horizontally channel aligning tongue and groove joints</div>																																																																																																																							
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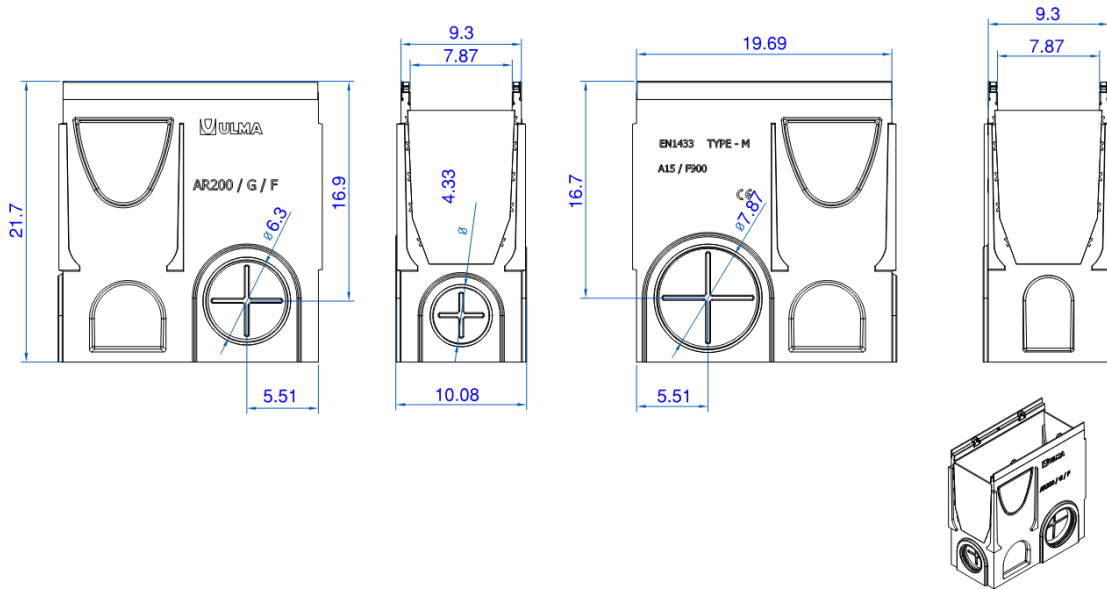


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Number	Series
AR200MFG	MULTIV 200 Ductile Iron edge Catch Basin



PART NUMBER	DIMENSIONS
AR200MFG	21.7" [560MM]



Manufacturer



Specification






ULMA AR200MFG DUCTILE IRON EDGE POLYMER CONCRETE CATCH BASIN
SUPPLIED BY TRENCH DRAIN SUPPLY

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<div>Number</div> <div>MultiV200</div>	<div>Series</div> <div>MultiV200</div> <div>End Caps and Installation Device</div>																			
<div><div></div><div><table><tr><th>End Outlet</th><th>Min Height (in)</th><th>Max Height (in)</th></tr><tr><td>TUNIR200GC-xx</td><td>6.7</td><td>14.6</td></tr></table></div></div> <div><div></div><div><table><tr><th>Closed End cap</th><th>Min Height (in)</th><th>Max Height (in)</th></tr><tr><td>TUNIR200GA-xx</td><td>6.7</td><td>14.6</td></tr></table></div></div> <div><div></div><div><table><tr><th>Composite End Cap</th><th>Min Height (in)</th><th>Max Height (in)</th></tr><tr><td>TUNIR200</td><td>6.7</td><td>14.6</td></tr></table></div></div> <div><div></div><div><div>ID200</div><div>Installation device for the MultiV200 Series trench drains</div></div></div>			End Outlet	Min Height (in)	Max Height (in)	TUNIR200GC-xx	6.7	14.6	Closed End cap	Min Height (in)	Max Height (in)	TUNIR200GA-xx	6.7	14.6	Composite End Cap	Min Height (in)	Max Height (in)	TUNIR200	6.7	14.6
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<div>Manufacturer</div> <div></div>	<div>Specification</div> <div>ULMA MultiV200 Accessories</div> <div>SUPPLIED BY TRENCH DRAIN SUPPLY</div>																			
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Number

FNHX200RGEM

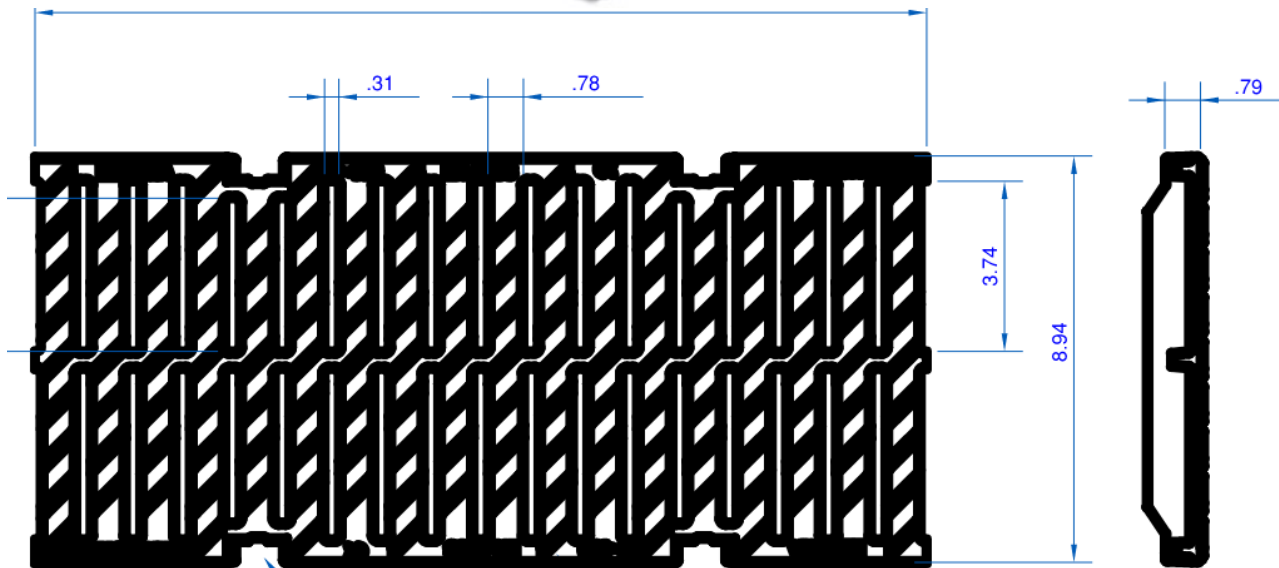
Series

MULTIV 200

E Ductile Cast Iron Slotted



<u>PART NUMBER</u>	<u>DIMENSIONS</u>	<u>FREE AREA</u>
FNHX200RGEM	19.6" [498MM]	0 SQ. IN.



Manufacturer



Specification

ULMA FNHX200RGEM DUCTILE CAST IRON SLOTTED TRENCH DRAIN GRATE WITH CLASS E LOAD RATING (136,800 LBS.—5700 PSI),
SUPPLIED BY TRENCH DRAIN SUPPLY

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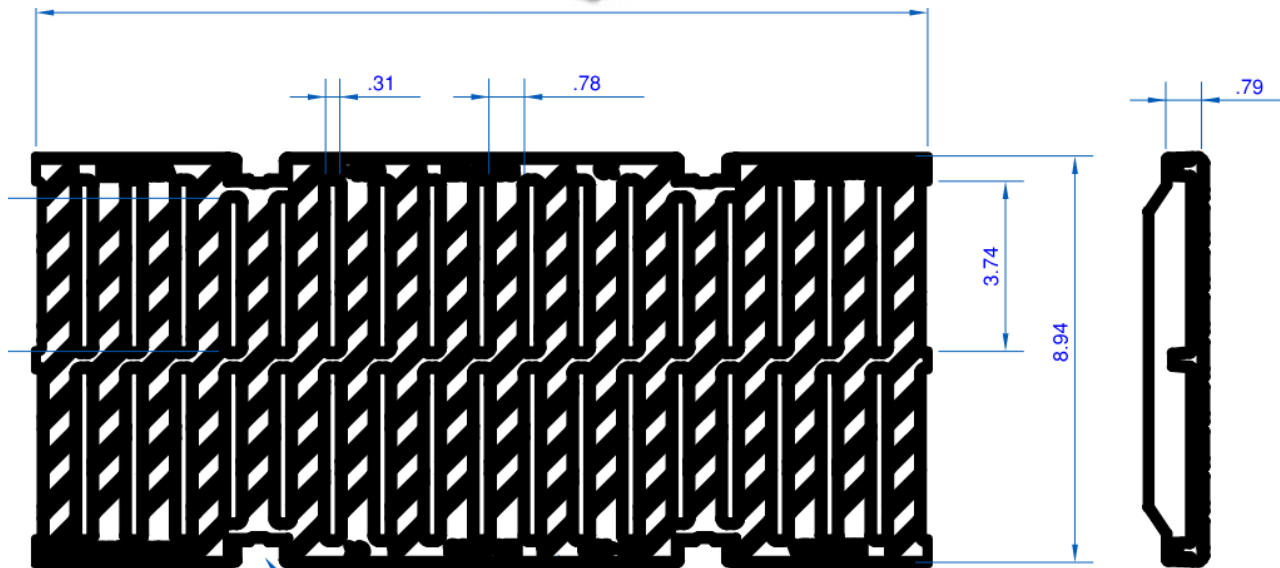



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Number FNHX200RGDM	Series MULTIV 200 D Ductile Cast Iron Slotted
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<u>PART NUMBER</u>	<u>DIMENSIONS</u>	<u>FREE AREA</u>
FNHX200RGDM	19.6" [498MM]	0 SQ. IN.



Manufacturer 	Specification ULMA FNHX200RGDM DUCTILE CAST IRON SLOTTED TRENCH DRAIN GRATE WITH CLASS D LOAD RATING (89,920 LBS.—3746 PSI), SUPPLIED BY TRENCH DRAIN SUPPLY
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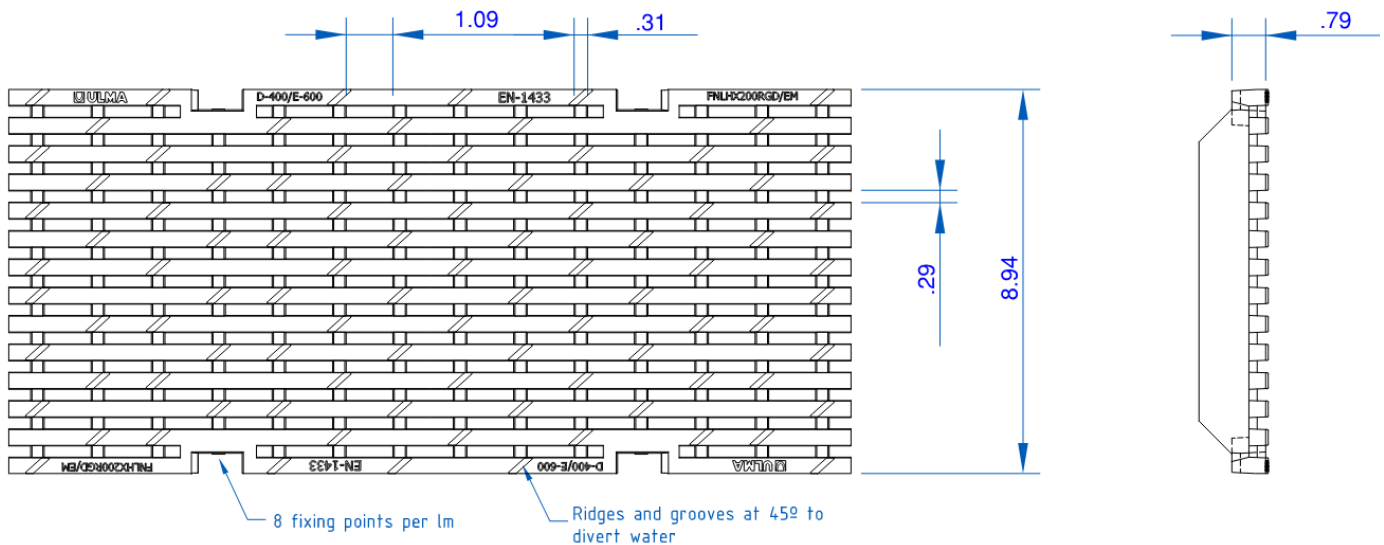



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Number FNLHX200RGDM	Series MULTIV 200 D Ductile Cast Iron Slotted
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PART NUMBER	DIMENSIONS	FREE AREA
FNLHX200RGDM	19.6" [498MM]	78.04 SQ. IN.



Manufacturer  ULMA ARCHITECTURAL SOLUTIONS	Specification ULMA FNLHX200RGDM DUCTILE CAST IRON SLOTTED TRENCH DRAIN GRATE WITH CLASS D LOAD RATING (89,920 LBS.—3746 PSI), SUPPLIED BY TRENCH DRAIN SUPPLY
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