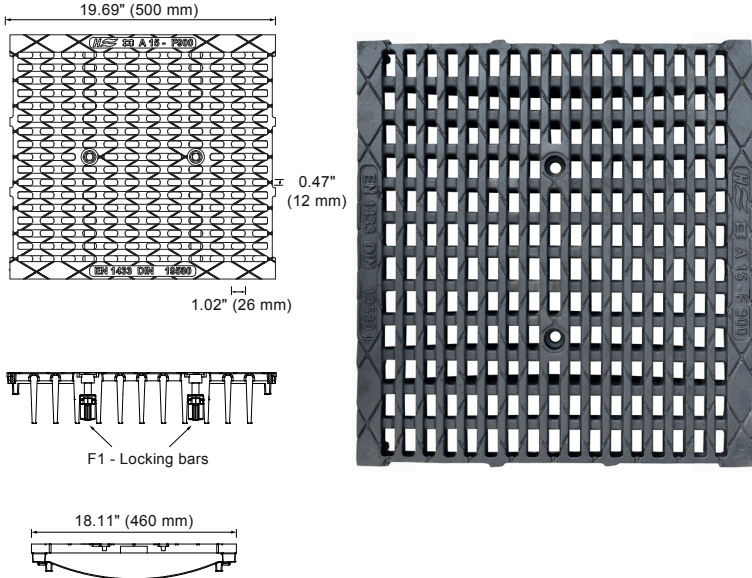
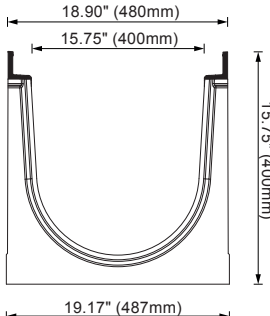
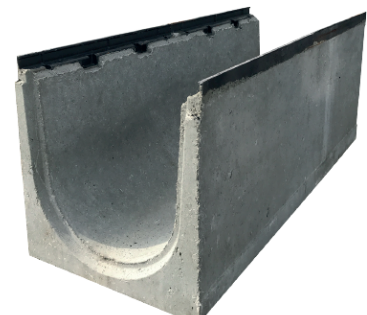


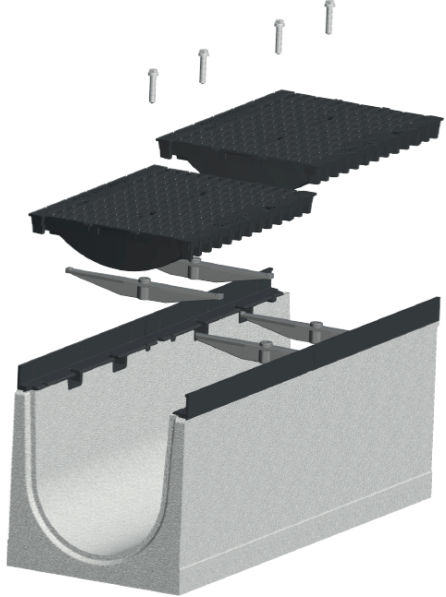
Maxi 400 System Ductile Grate / F900 / ADA

<p>Product Specifications</p> <p>Part. No. 865-M16PN00FA</p> <p>Load Class: F900 (198,000 lbs) according EN 1433 Certified by MPA-HB (independent laboratories)</p> <p>Material: Ductile Iron GJS-500-7 (ASTM A536 70-50-05)</p> <p>Locking: F1 Locking system with traffic-safe screws</p> <p>Surface: Longitudinal slot design (0.47" x 1.02") ensures high water intake. Slots according ADA Standards</p> <p>Weight: 89.06 lbs (40.4 kg)</p> <p>Water intake: 189.9 in² (1225 cm²) per meter</p> <p>Use: This grate is designed for use with HydroTec Maxi 400 channels made of fiber reinforced concrete with a ductile iron edge protection.</p>	
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Fiber Reinforced Concrete Channel

	
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System Specifications

<p>Grate: The grate is made of ductile iron and certified to EN 1433 Load Class F900.</p> <p>F1-Locking System: The F1-Locking system is locked by 4 screws per meter, that can be opened by using a 1/2" multi-tooth nut. The screws fix the grate to the channel body by using the F1-Locking bars.</p> <p>Maxi 400 Channel: The channel body is made of fiber reinforced concrete with a ductile iron edge protection w/PE rail insert to eliminate grate rattle. Connecting profiles at the end of the channel guarantee an easy and fast installation.</p>	
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