

Top 100 System Galvanized Steel Grate / C250 / Mesh - ADA

<p>Product Specifications</p> <p>Part No.: 865-T4GSCM (1 m) 865-T4GS5CM (1/2 m)</p> <p>Load Class: C250 (55100 lbs) according EN 1433 Certified by MPA-HB (independent laboratories)</p> <p>Material: Galvanized Steel ST-37 Weight: 9.47 lbs (4.3kg)</p> <p>Surface: Slot design (0.39" x 1.18") Slots according ADA Standards</p> <p>Locking: Patented boltless grate locking system Water intake: 139.5 sq/in (900 cm²/m)</p> <p>Use: This grate is developed for use with HydroTec TOP 100 channels made of fiber reinforced concrete with a galvanized steel edge protection.</p>	<p>Picture shows 19.65" version.</p> <p>0.39" (10 mm)</p> <p>Locking bars</p> <p>5.83" (148 mm)</p>
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Fiber Reinforced Concrete Channel

Available heights(h):

- 3.15" (80mm)
- 4.33" (110mm)
- 6.30" (160mm)
- 7.28" (185mm)
- 8.27" (210mm)
- 9.25" (235mm)
- 10.24" (260mm)
- sloped (30 sections)

System Specifications

Grate Locking Tool (Part No. 865-TOOL):
The Grate Locking Tool is made of galvanized steel. It's used to lock and unlock the grate.

Grate:
The grate is made of galvanized steel and certified to EN 1433 Load Class C250.

Locking Bar (Part No. 865-4LR):
Two locking bars fix the grate to the channel body. They're unlocked by the Grate Locking Tool .

MAXI 100 Channel:
The channel body is made of fiber reinforced concrete with a galvanized steel edge protection. Connecting profiles at the end of the channel guarantee an easy and fast installation.