

# **Z726-DCC**

# 26-1/4 [667] WIDE REVEAL FRAME WITH DUCTILE IRON SOLID COVER

SPECIFICATION SHEE	T
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Dimensional Data (inches and [ mm ]) are Subject to Manufacturing Tolerances and Change Without Notice

**ENGINEERING SPECIFICATION:** Zurn Z726-DCC Frame and Cover System shall be 80 [2032] long, 26-1/4 [667] wide reveal and have a 21 [533] clear opening. Shall mechanically lock into the concrete surround every 10 [254]. Shall be provided with the DCC cover, Zurn 25-1/2 [648] wide Ductile Iron Solid Cover, and lock down to the frame and locks down with 4 bolt anchors per grate. Ductile Iron conforms to ASTM specification A536-84, Grade 80-55-06. Ductile iron solid cover is rated class C per the DIN EN1433 top load classifications. Supplied in 20 [508] nominal lengths and 1-3/4 [44] bearing depth. The 1/4 [6] thick Carbon Steel Frame Assembly conforms to ASTM specification A36 with 10 - 4 [102] long concrete anchors per 80 [2032]. Frame supplied with an E-coated finish with 3000hr salt spray testing per ASTM B-117. All welds must be performed by a certified welder per ASTM standard AWS D1.1. Frames shall be produced in the USA.

### PREFIX OPTIONS (Check/specify appropriate options)

\_\_\_ Z Six-foot, Eight-inch Heavy Duty Carbon Steel Frame\*

SUFFIX OPTIONS (Check/specify appropriate options)

#### Frame Options

\_ -CBF Black Acid Resistant Coated Top Frame

Grate Options (Load Classifications are per DIN EN1433)

\_\_\_ -DCC Ductile Iron Solid Cover - Class C\*

#### Miscellaneous Options

\_\_\_ -RC Rebar Clip (Set of 2)

\_\_\_ -VP Vandal-Proof Lockdown

## MADE in the U.S.A.

#### Miscellaneous Options

\_\_\_ -CBF Black Acid Resistant Coated Frame

-GFA Galvanized Frame Assembly

\_\_\_ -SF Type 304 Stainless Steel Top Frame

REV. - DATE: 3/8/11

C.N. NO. 121003

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