

N Structure Kit

DQ GRILL & CHILL® RESTAURANT

933-3846

Thanks for purchasing this Cornerstone kit. All parts are styrene so use compatible glue and paint to assemble and finish your model. Please take a few minutes to read these instructions and study the drawingsbefore starting construction.

Drivers taking a break for a tasty treat or a complete meal will find all their favorites at the local DQ Grill & Chill® Restaurant. Bright and modern, the idea really traces its beginnings back to 1962 when the Brazier® food program was introduced to the Dairy Queen® system. A number of new store designs incorporating the same equipment followed over the years, inspiring an all-new approach in 2001 with the opening of the first DQ Grill & Chill® Restaurant. Today, they're the flagships of Dairy Queen®operations, serving a full selection of hot foods and classic soft serve treats. Many older locations are being remodeled inside and out to more closely match the standard plan as well. Your new model will be right at home alongbusy highways from 2007 on when the current logos and colors were introduced. See your dealer, check out the current Walthers Model Railroad Reference Book, or visit us online at walthers.com for figures, vehicles and more to bring your new model to life.

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WALLS & WINDOWS

PLEASE NOTE: To avoid damage to the "glass," you may wish to glue all clear parts in place with a water-based adhesive, sold separately. Be sure the raised detail of all Windows and Doors faces outward, and glue to the inside of each Wall as shown.

- 1) Glue Small Window Glass (2x 15) to Small Windows (2x 14). Glue completed windows to Front Wall (2).
- 2) Make two double-door assemblies; glue Double-Door Glass (13) to Double-Door (12): glue a completed door to Front (3) and Side Entryway Front (10).
- 3) Glue Small Window Glass (15) to Small Window (14): glue Large Window Glass (17) to Drive-Through Window (18). Glue completed Windows to Left Wall (5).
- 4) Glue Small Window Glass (15) to Small Window (14): glue Large Window Glass (17) to Large Window (16). Glue completed windows to Right Wall (4).

MAIN STRUCTURE

- 1) PLEASE NOTE the small pins and receivers on the inside corners of the Walls. Carefully align each Wall assembly (2, 4, 5, 6) and glue to raised ridges on Base (1), and at inside corners where walls meet.
- 2) Glue Left (8) and Right (7) Front Entryway Sides to Front Entryway (3). Glue completed Entryway to Front Wall as shown
- 3) Note the small pins and receivers on the inside corners of the Side Entryway Walls. Carefully align Left (9) and Right Side Wall (11) with Side Entryway Front (10), and glue at inside corners where walls meet. Align raised ridges on the inside of Entryway Side Wall assembly with open area of raised ridges on Right Wall (4) and glue in place where walls meet.
- 4) Align Window Overhangs with mounting slots in Front and Side Walls: glue Right (20) and Left Window Overhang (21) in place as shown. Glue Drive-Through Window Overhang (22) to openings in Left Side Wall (5).
- 5) Roof (35) may be set in place on raised ridges inside walls to add lighting or interior details (sold separately) if desired, or glued in place.
- 6) Glue Street Sign (24) to Sign Base (25); completed sign can be installed at any convenient location in front of your new model.

