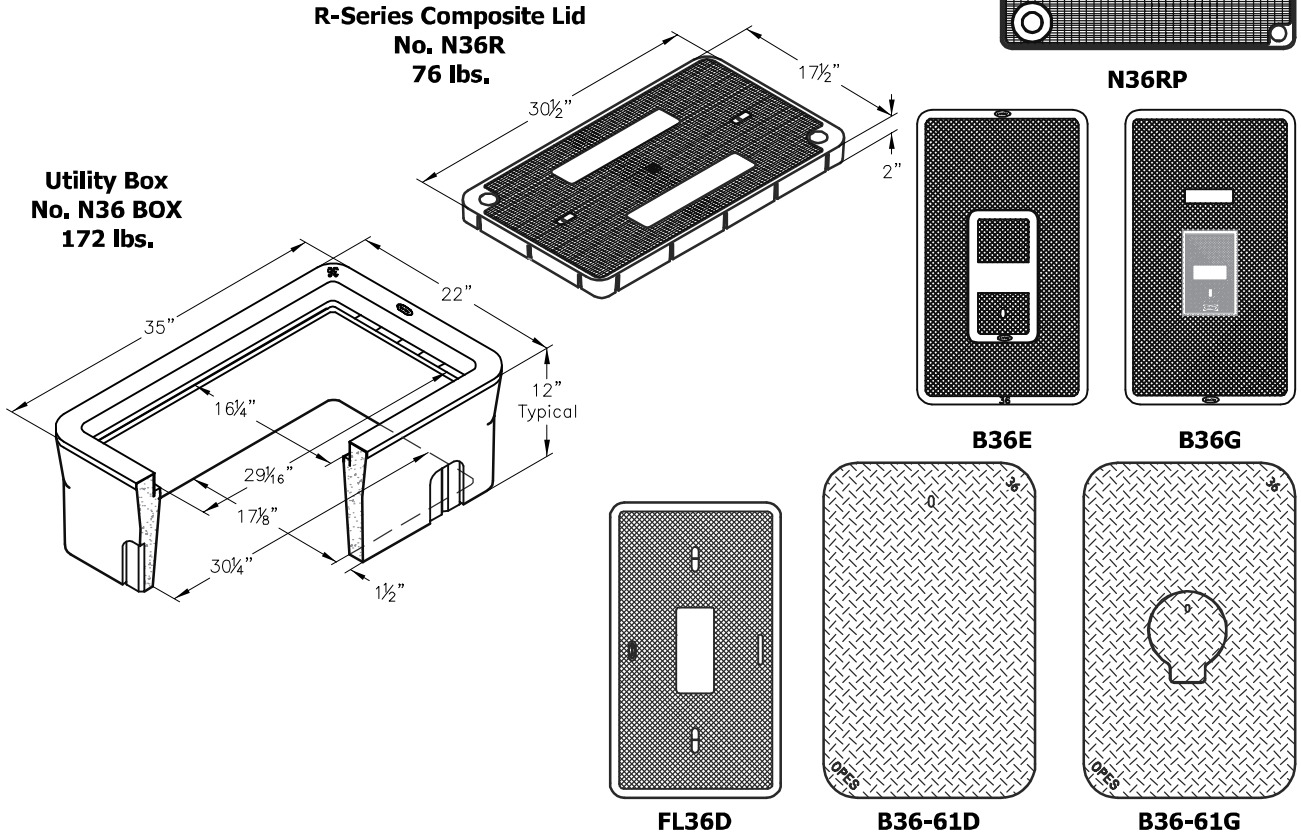


- Etched polypropylene face
- Face anchored in concrete
- Ultra-violet inhibitor
- Exceeds ASTM-D1693 Standards for Environmental Stress Cracking Resistance



A high density reinforced concrete box with non-settling shoulders positioned to maintain grade and facilitate back filling. Approximate dimensions and weight shown.

Oldcastle Ordering Code	Item	Approx. Shipping Weight	Description
N36BOX	BOX	172 lbs.	N36 Utility Box (17 1/8" x 30 1/4") - 8 per pallet
N36R	LID	76 lbs.	R-Series Composite Lid with Polypropylene Ring (Order N90 Bolt Down Kit Separately)
FL36D	LID	35 lbs.	Fibrelyte lid, non-concrete
B36E	LID	96 lbs.	Reinforced Concrete with 7" x 13 1/2" Concrete Reading Lid
B36G	LID	78 lbs.	Reinforced concrete with 5" x 8" cast iron, self-closing, reading lid with frame
N36RP	LID	76 lbs.	R-Series Composite Lid with Polypropylene Ring w/ Ø2" Probe Hole for Meter Reading Probe (Order N90 Bolt Down Kit Separately)
B36-61D	COVER	56 lbs.	Steel Checker Plate
B36-61G	COVER	60 lbs.	Steel Checker Plate with 8" Round, Self-Closing Reading Lid
B36X12	EXTENSION	189 lbs.	12" Reinforced Concrete - 8 per pallet
B36SL	SLAB	104 lbs.	Reinforced concrete (20" x 34")

Galvanizing available on all steel covers



Phone: (800) 486-7070 Fax: (800) 486-6804
Copyright © 2011 Oldcastle Precast Inc.

N36 BOX

FILE NAME: B36_ISO

ISSUE DATE: January, 2011

www.oldcastleprecast.com

N36 UTILITY BOX 17-1/8" x 30-1/4"

