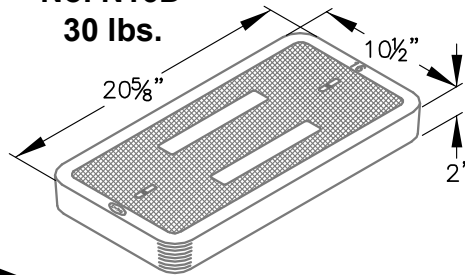


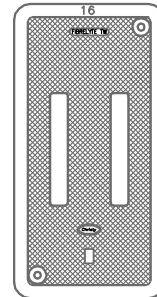
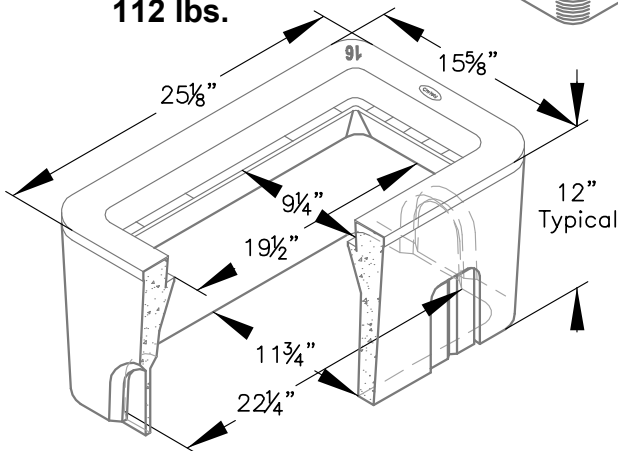
- Etched polypropylene face
- Face anchored in concrete
- Ultra-violet inhibitor
- Exceeds ASTM-D1693 Standards for Environmental Stress Cracking Resistance

REINFORCED CONCRETE LID

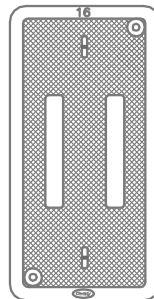
No. N16D
30 lbs.



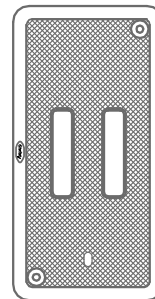
ELECTRICAL BOX
No. N16BOX
112 lbs.



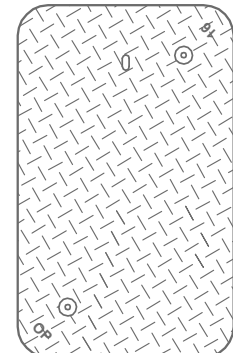
FL16T



N16T



N16J



N16-61J

A high density reinforced concrete pull and junction box with end and side knockouts. Non-setting shoulders maintain grade and facilitate back filling. Approximate dimensions and weight shown.

Ordering Code	Item	Approx. Shipping Weight	Description
N16BOX	BOX	112	N16 Electrical Box (11 $\frac{3}{4}$ " x 22 $\frac{1}{4}$ ")— 20 per pallet
N16D	LID	30	Reinforced concrete
FL16D	LID	13	Fibrelite lid, non-concrete
FL16T	LID	13	Fibrelite lid, bolt down (order N99 bolts separately)
N16T	LID	30	Reinforced concrete lid, bolt down (order N99 bolts separately)
N16J	LID	36	Cast iron, bolt down (order N99 bolts separately)
B16-61D	COVER	28	Steel checker plate
N16-61J	COVER	28	Steel checker plate, bolt down (order N99 bolts separately)
B16X12	EXTENSION	113	12" Reinforced concrete — 20 per pallet
B16SL	SLAB	54	Reinforced concrete (16" x 27")

Galvanizing available on all steel covers



Oldcastle Precast®
Enclosure Solutions

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N16 BOX

FILE NAME: N16_ISO

ISSUE DATE: January, 2009

www.oldcastleprecast.com

N16 ELECTRICAL BOX

11-3/4" x 22-1/4"

