

# Concrete Void Forms

## SAVWAY Carton Forms

### Description

Grade carton forms create a void beneath concrete slabs or beams which allows space for soil upheaval. Standard forms may be ordered set up or knocked down (KD) depending on freight requirements.

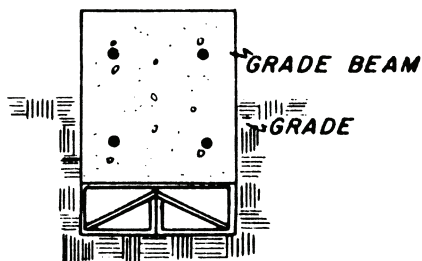
#### Standard Sizes

Widths of        6" - 7" - 8" - 10" - 12"  
 Depths of        4" - 6" - 8"  
 Lengths of       96"

### Material and Load Bearing Strength

All soffit forms are designed to carry a uniformly distributed top load of 1000 PSF when in dry conditions. Material used in the manufacture of Savway Carton Forms is of 275 lbs. test corrugated Kraft fibreboard, completely wax impregnated throughout, with water resistant paraffin and polyethylene. Interior medium and exterior liners are laminated with a resin-cincol adhesive for moisture resistance.

Division 3

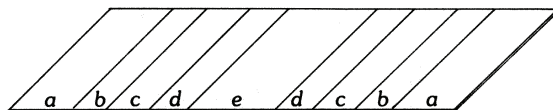


Carton Form under grade beam

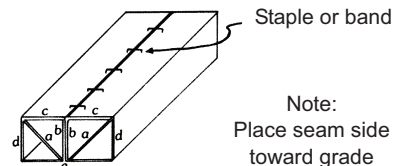
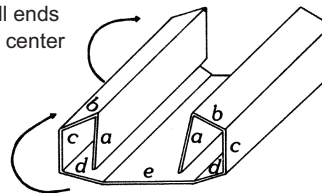


Typical interior grade beam and slab

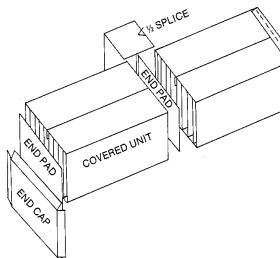
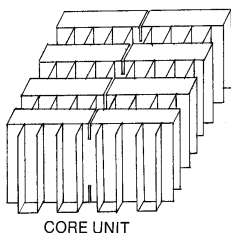
### Carton Form Assembly Process



Roll ends into center



### Heavy Duty Forms



#### Standard Sizes

Widths of        varies with loading  
 Depths of        8" - 12" typical  
 Lengths of       96"

#### Load Bearing Strength

Heavy Duty Forms are designed to carry a uniformly distributed load up to 2500 PSF depending on job requirements.