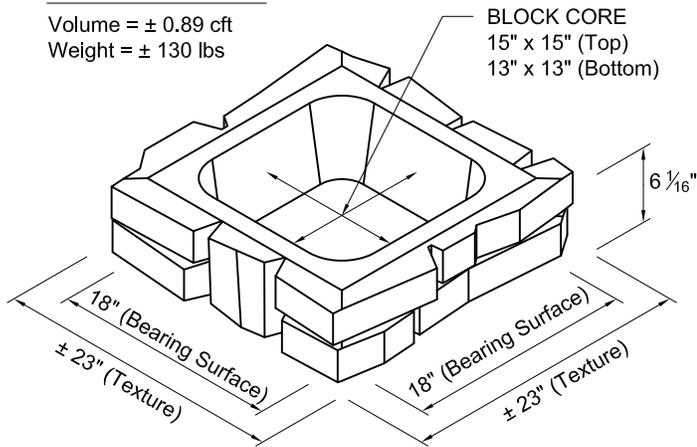


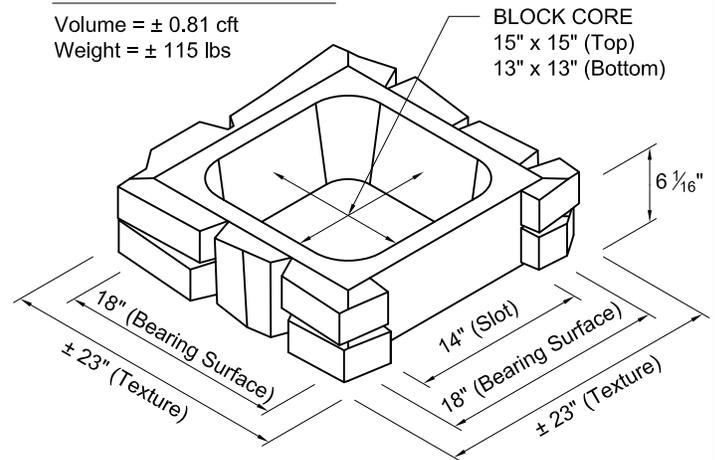
COLUMN BLOCK

Volume = ± 0.89 cft
Weight = ± 130 lbs



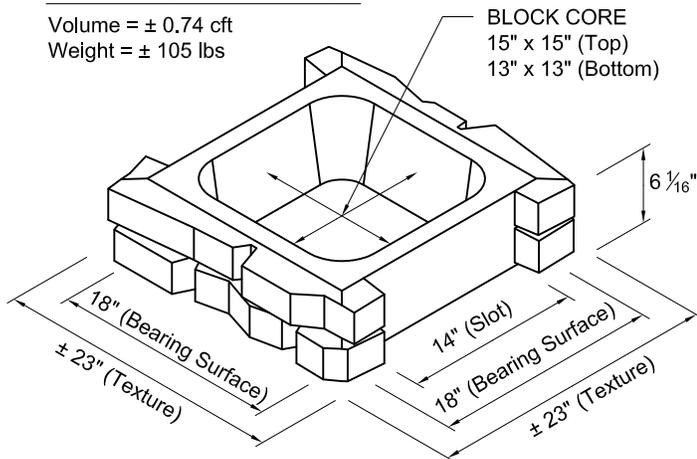
END COLUMN BLOCK

Volume = ± 0.81 cft
Weight = ± 115 lbs



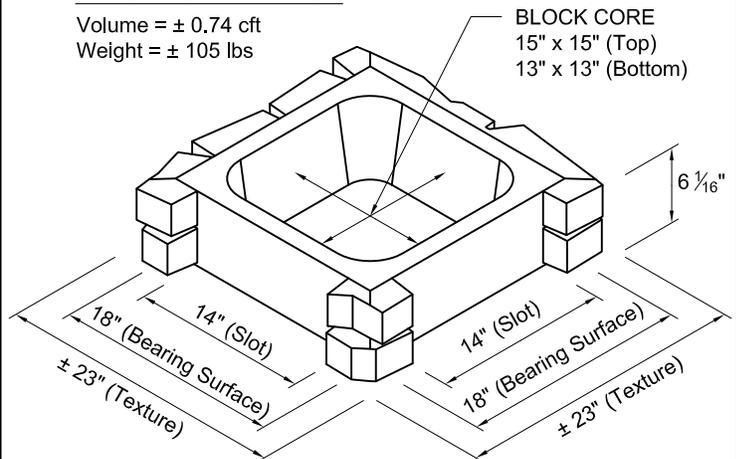
INLINE COLUMN BLOCK

Volume = ± 0.74 cft
Weight = ± 105 lbs



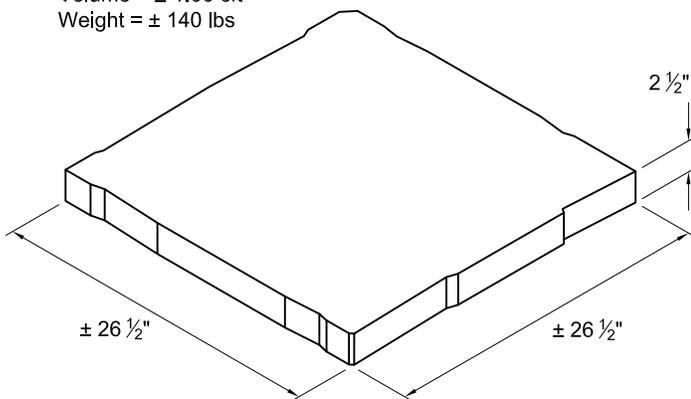
90° COLUMN BLOCK

Volume = ± 0.74 cft
Weight = ± 105 lbs



COLUMN CAP

Volume = ± 1.00 cft
Weight = ± 140 lbs



NOTES:

Actual weights and volumes may vary.
Weight shown is based on 143 pcf concrete.

DRAWN BY:
J. Johnson

APPROVED BY:

DATE:
09-10-10

SHEET NO.:
1 of 1

TITLE:

BLOCK DETAILS 115 AND 140 SERIES BLOCKS

DRAWING FILE:
RS 115 and 140 Series Blocks 091010.dwg

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