

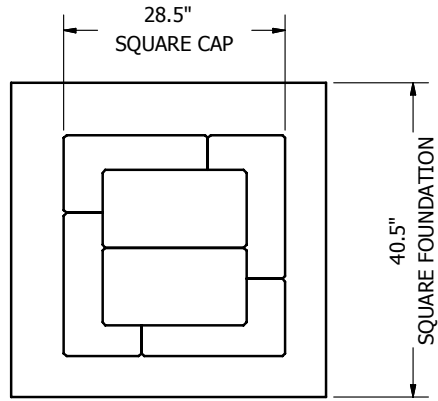
OUTDOOR LIVING DESIGNS

LENZA

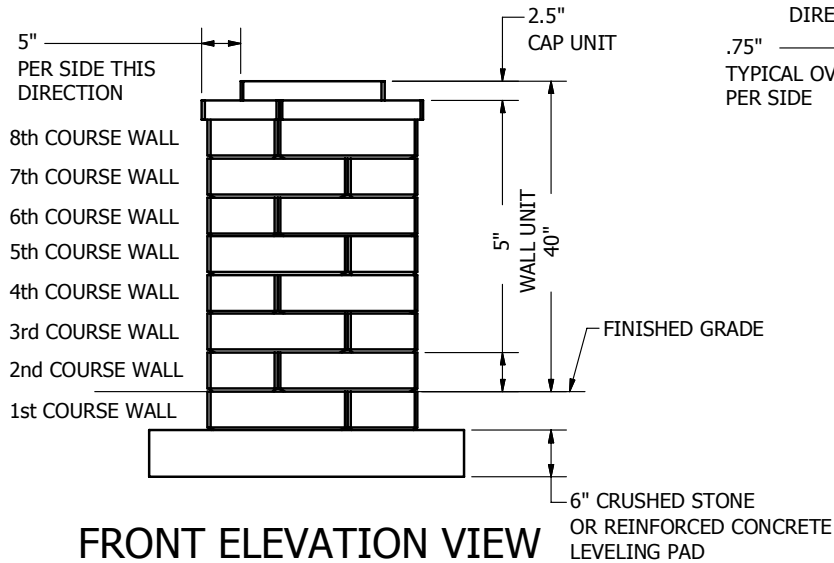
27 INCH SQUARE COLUMN

LENZA - 27 INCH SQUARE COLUMN

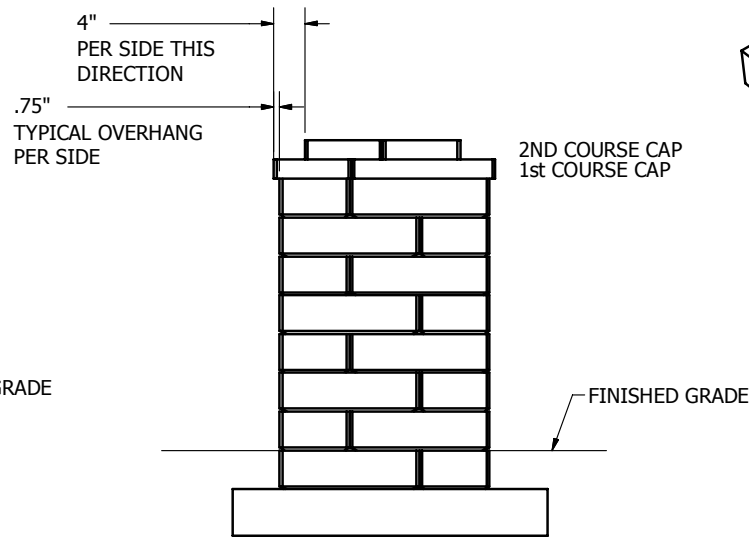
OUTDOOR LIVING DESIGNS



TOP VIEW



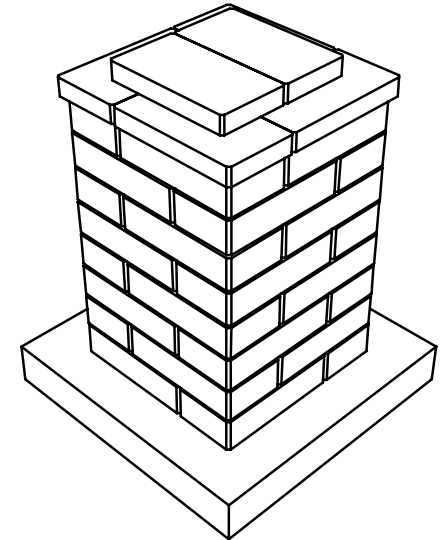
FRONT ELEVATION VIEW



SIDE ELEVATION VIEW

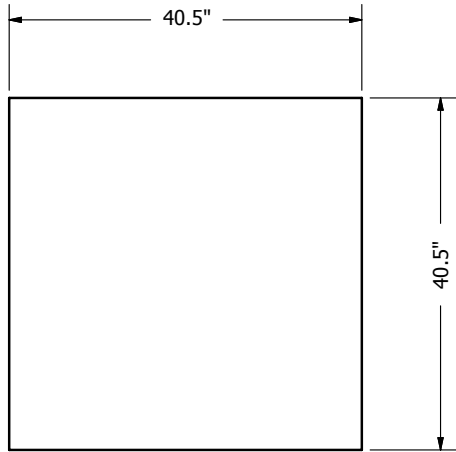
NOTE:

1. WALL UNITS TO BE INSTALLED WITH CHANNEL ON THE BOTTOM SIDE IN ORDER TO GET THE PROPER CONTEMPORARY ESTHETIC LOOK. (WALL PRODUCT TO BE INVERTED 180 DEGREES FROM FINISHED PALLET WHEN INSTALLED).
2. SECURE EACH UNIT USING APPROVED ADHESIVE OR BONDING AGENT FOLLOWING APPLICATION DIRECTIONS PROVIDED BY PRODUCT SUPPLIER.
3. ALL DIMENSIONS ARE IN INCHES.

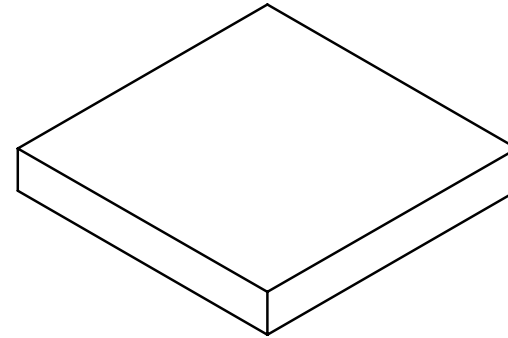


ISOMETRIC VIEW

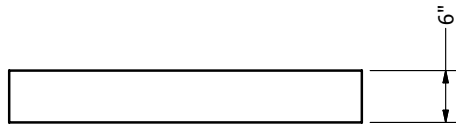
PRODUCT COUNTS:
 (32) TOTAL WALL UNITS
 (6) TOTAL CAP UNITS



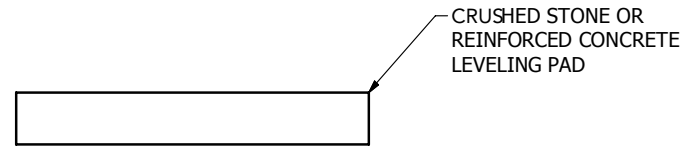
PLAN VIEW



ISOMETRIC VIEW



FRONT ELEVATION VIEW



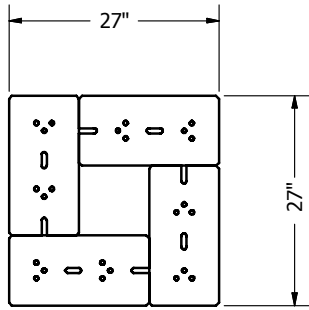
SIDE ELEVATION VIEW

CRUSHED STONE OR
REINFORCED CONCRETE
LEVELING PAD

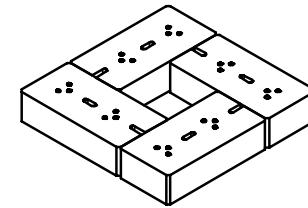
LENZA 27 INCH SQUARE COLUMN - FOUNDATION

NOTE:

- 1. WALL UNITS TO BE INSTALLED WITH CHANNEL ON THE BOTTOM SIDE (PRODUCT IS TO BE INVERTED 180 DEGREES FROM FINISHED PALLET).



PLAN VIEW



ISOMETRIC VIEW



FRONT ELEVATION VIEW

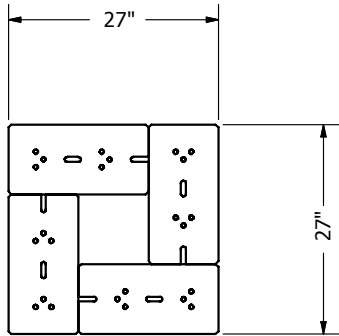


SIDE ELEVATION VIEW

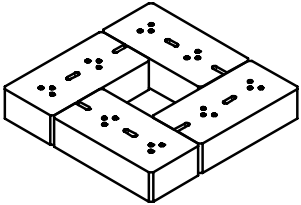
PRODUCT COUNTS:
(4) TOTAL WALL UNITS

LENZA 27 INCH SQUARE COLUMN - 1st, 3rd, 5th & 7th WALL COURSES

NOTE:
1. WALL UNITS TO BE INSTALLED WITH CHANNEL ON THE BOTTOM SIDE
(PRODUCT IS TO BE INVERTED 180 DEGREES FROM FINISHED PALLET).



PLAN VIEW



ISOMETRIC VIEW



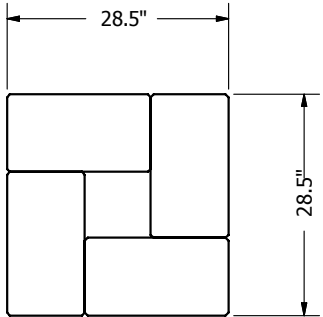
FRONT ELEVATION VIEW



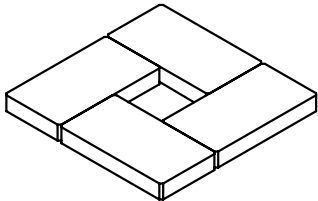
SIDE ELEVATION VIEW

PRODUCT COUNTS:
(4) TOTAL WALL UNITS

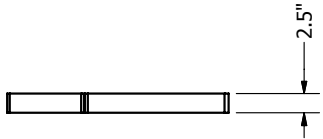
LENZA 27 INCH SQUARE COLUMN - 2nd, 4th, 6th, & 8th WALL COURSES



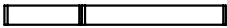
PLAN VIEW



ISOMETRIC VIEW



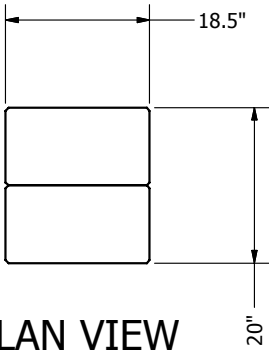
FRONT ELEVATION VIEW



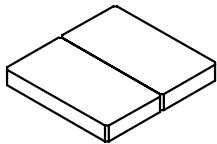
SIDE ELEVATION VIEW

PRODUCT COUNTS:
(4) TOTAL CAP UNITS

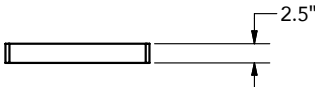
LENZA 27 INCH SQUARE COLUMN - 1st CAP COURSE



PLAN VIEW



ISOMETRIC VIEW



FRONT ELEVATION VIEW



SIDE ELEVATION VIEW

PRODUCT COUNTS:
(2) TOTAL CAP UNITS

LENZA 27 INCH SQUARE COLUMN - 2nd CAP COURSE