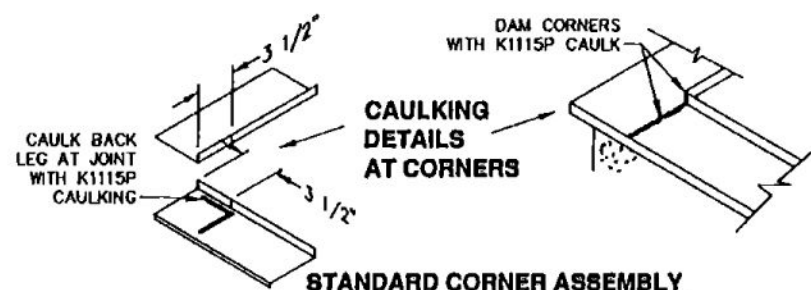
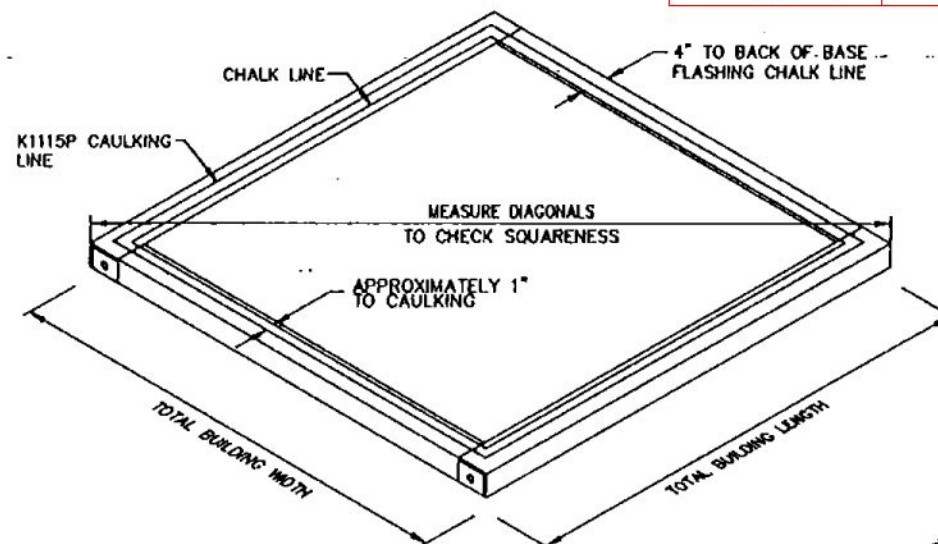


OPTIONAL CORNER FLASHING DETAIL

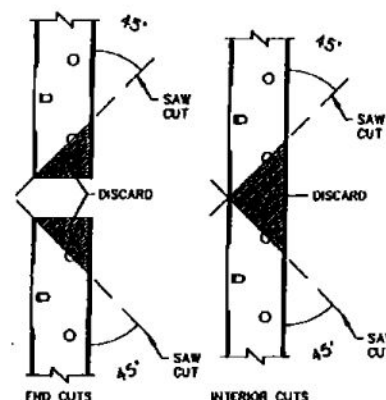


STANDARD CORNER ASSEMBLY



*NOTE:
IF SPECIAL WIDTH PANELS ARE USED THIS
DIMENSION WILL BE THE TOTAL WIDTH OF
PANEL(S) PLUS 8" FOR THE CORNER PANEL.
IF THIS DISTANCE IS 8" OR LESS A CLIP MUST
BE INSTALLED, SEE DWG.# BASE-D-M.

TYPICAL SECTION
AND DETAIL



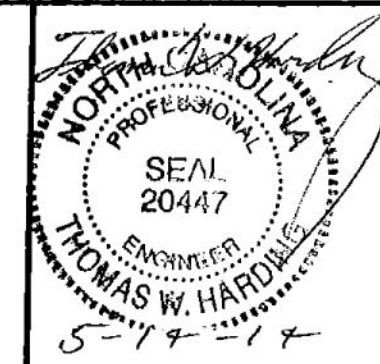
MITER CUT AT CORNER DETAIL

TO MINIMIZE THE NUMBER OF FIELD CUTS,
LAYOUT CHANNELS PRIOR TO CUTTING. SEE
BUILDING ELEVATIONS AND ANCHOR PLAN.

ALLOWABLE SKID SYSTEM TOLERANCES:

WIDTH AND LENGTH	$\pm 1/8"$ IN 12' $\pm 1/4"$ OVERALL
OUT OF SQUARE DIAGONALLY	$\pm 1/2"$
OUT OF LEVEL	$\pm 1/8"$ IN 20' $\pm 1/4"$ OVERALL

NOTE:
MEASURE 32" c/c OF PANEL NOTCH IN BASE
CHANNEL THROUGH BASE CHANNEL JOINT.
GAP SHOULD OCCUR AT JOINT.



REVISIONS	BY
03-14-14	TLC

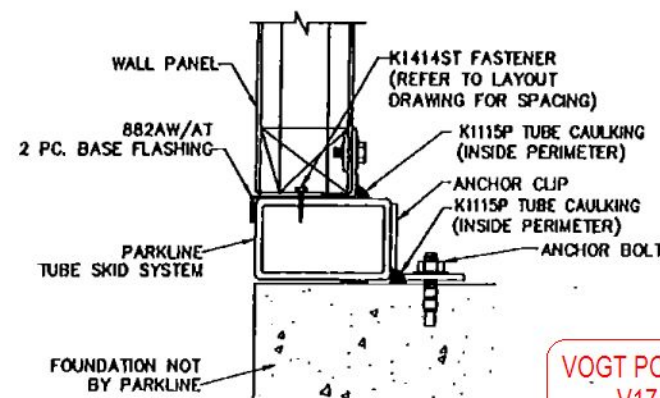
PARKLINE, INC.
RT. 82, ELEANOR INDUSTRIAL PARK
ELEANOR, WV 25070
EMAIL: PARKLINE@PARKLINE.COM
PHONE: 800-786-4855
FAX: 304-586-3842
ENGINEER: TOM HARDINS
THARDING@PARKLINE.COM



JOB DESCRIPTION: BASE CHANNEL
INSTALLATION FOR SKID
MOUNTED BUILDINGS
SHEET TITLE: TUBE SKID DETAILS

DATE	02-26-2013
DRAWN BY	RAP
SCALE	NTS
ORDER NO.	
REVISION	1

KD-BASE-3-M



VOGT POWER INTERNATIONAL
V17494-BEXD-5076-02
08-Aug-2016

ERECTION PROCEDURE:

NOTE: REFER TO THE INDIVIDUAL BASE CHANNEL LAYOUT THAT IS SPECIFIC TO THIS BUILDING BEFORE
STARTING BASE CHANNEL.

- STEP 1. CHECK FOUNDATION TO BE SURE IT IS SQUARE. (SEE ALLOWABLE TOLERANCES TO RIGHT)
- STEP 2. SNAP CHALK LINE AS SHOWN. CAULK WITH K1115P POLYURETHANE TUBE CAULKING AS SHOWN ABOVE, OMITTING CAULK AT ANY OVERHEAD DOOR OPENINGS.
- STEP 3. NOTCH FLASHING CORNER AS SHOWN ON DRAWING # PE-FLASH-1.
- STEP 4. POSITION BASE FLASHING WITH BACK EDGE AT CHALK LINE. OMIT FLASHING AT ANY OVERHEAD DOOR OPENINGS. CAULK FLASHING AT CORNERS AS SHOWN ON DRAWING # PE-FLASH-1.
- STEP 5. MITER BASE CHANNEL FOR CORNERS AND ATTACH TO SKID. SEE DETAIL AT RIGHT FOR CUTTING AND ABOVE DETAIL FOR POSITIONING.
- STEP 6. CONTINUE AROUND PERIMETER OF SLAB. SEE JOB SPECIFIC BASE CHANNEL LAYOUT DRAWING FOR REQUIRED SPACING.
- STEP 7. APPLY FINAL BEAD OF CAULK AT THE INSIDE PERIMETER OF BASE FLASHING.

NOTE: CAULK AT EACH K2028 BOLT AND INSTALL K1164 NEOPRENE WASHERS TO AVOID LEAKS.