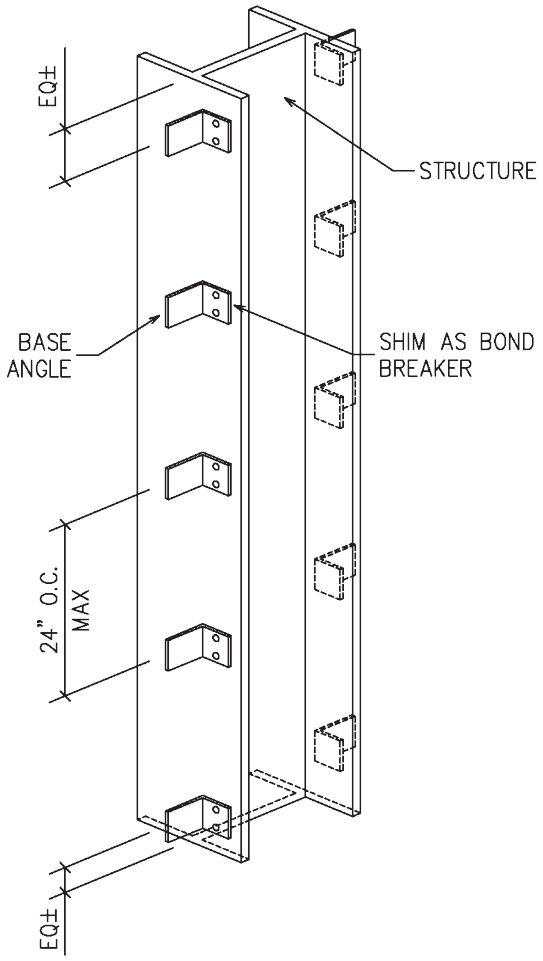
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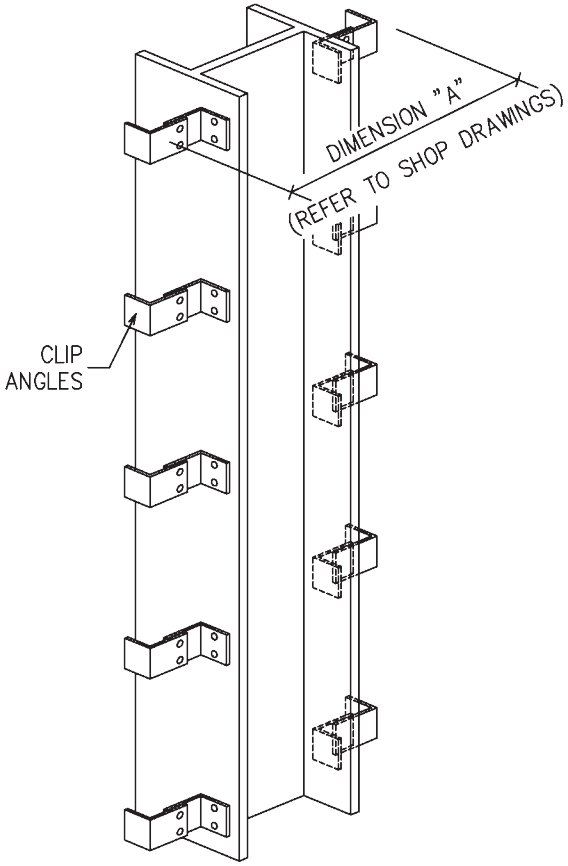
LOCATE BASE ANGLES 24" O.C., USE PVC SHIM UNDER CLIPS TO SEPARATE DISSIMILAR METALS

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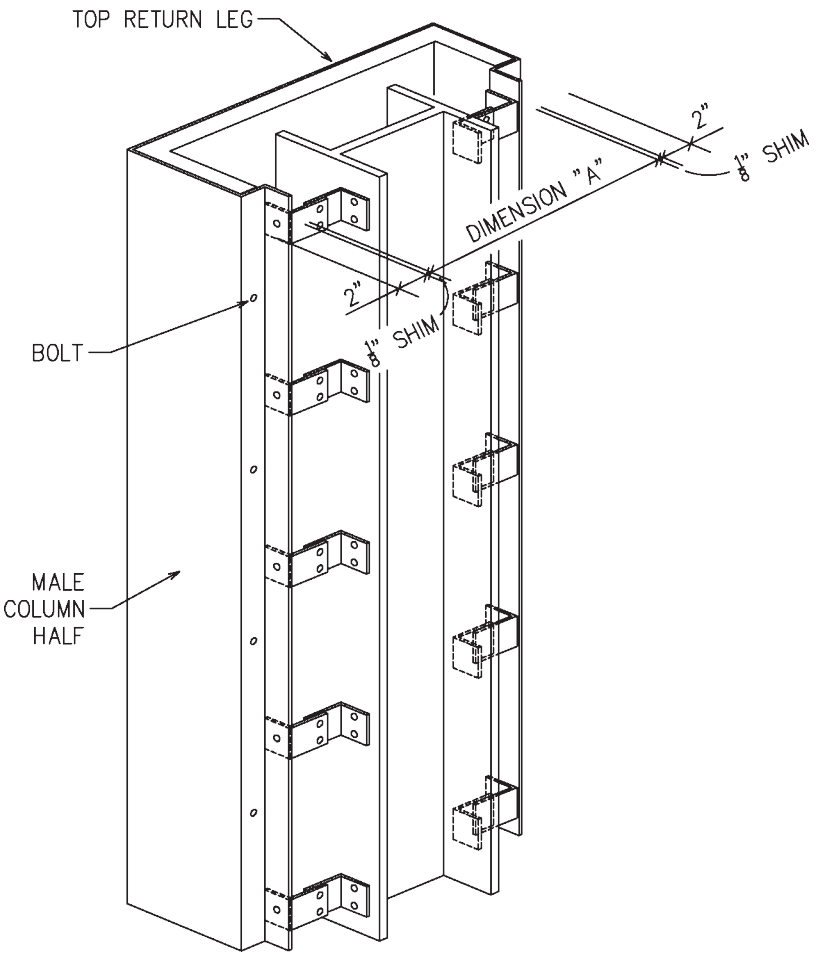


REFER TO SHOP DRAWINGS FOR "A",
DETERMINE PROPER CLIP DEPTH, AND
FASTEN CLIP ANGLES TO BASE ANGLES

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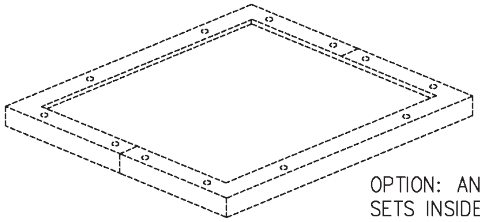
SET TOP OF COLUMN 3/4" BELOW THE CEILING, ATTACH MALE HALF
OF COLUMN TO CLIPS. BOTTOM RING SHOULD BE 1/4" ABOVE THE FLOOR
(SEE JOB SPECIFIC DETAILS FOR SPECIAL CONDITONS)

*3/4" JOINT AT TOP REQUIRED FOR KEYHOLE SLOTS ENGAGEMENT

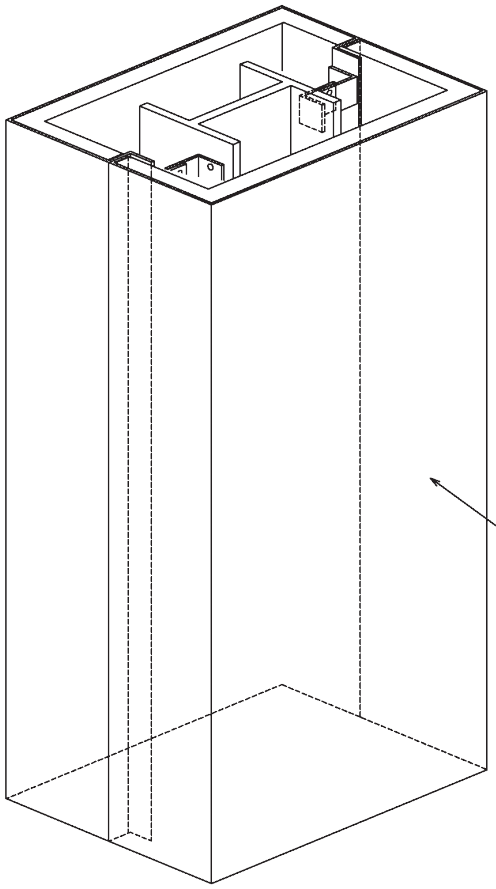
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OPTION: ANGLE REVEAL AT TOP,
SETS INSIDE THE TOP OF THE
COLUMN CLOSING OFF THE $\frac{3}{4}$" GAP



SET FEMALE HALF OF COLUMN BY ENGAGING BOLTS INTO
THE KEYHOLE SLOTS. TURN BOLTS IN OR OUT AS REQ'D
TO ALLOW FOR ENGAGEMENT INTO KEYHOLE SLOTS, BUT
KEEPING A TIGHT JOINT BETWEEN COLUMN HALVES.
SEE JOB SPECIFIC DETAILS FOR JOINT FINISHING

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COLUMN COVER CRATE STORAGE

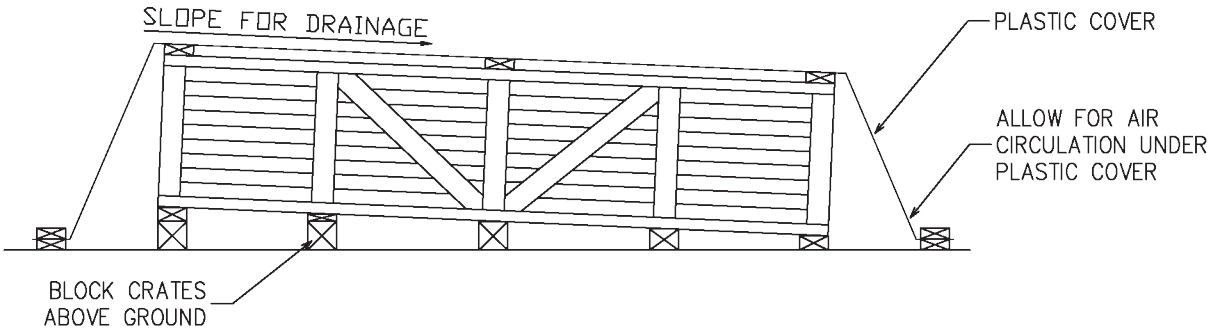
COLUMNS SHOULD BE STORED IN AN INDOOR FACILITY ISOLATED FROM THE ELEMENTS. IF MATERIAL MUST BE STORED OUTSIDE, PROPER PRECAUTIONS MUST BE TAKEN. IF THE CRATES ARE STORED ON THE GROUND, A PLASTIC COVER MUST BE PUT DOWN UNDER THE CRATES TO MINIMIZE CONDENSATION OF WATER FROM THE GROUND ONTO THE COLUMNS. THE CRATES MUST THEN BE RAISED OFF THE PLASTIC GROUND COVER TO AVOID CONTACT WITH WATER PUDDLES, AND ALLOW FOR AIR CIRCULATION AROUND THE CRATES TO PROMOTE DRYING OF CONDENSED WATER. THE COLUMNS MUST BE STORED AT AN ANGLE TO PROMOTE DRAINAGE OF WATER OFF OF THE CRATES. SUFFICIENT SUPPORT MUST BE PROVIDED TO THE RAISED AND ANGLED CRATES TO AVOID EXCESSIVE BOWING, WHICH MAY RESULT IN LOW SPOTS THAT COULD HOLD WATER. THE CRATE MUST BE COMPLETELY SHELTERED WITH A LOOSE FITTING WATERPROOF TARP TO PROTECT THE COLUMNS DURING RAIN OR SNOW EVENTS, BUT ALLOW FOR AIR CIRCULATION AND DRYING OF CONDENSED WATER. IN ADDITION TO THE WATER THERE ARE OTHER IMPORTANT FACTORS THAT CONTRIBUTE TO THE CORROSION OF STORED COLUMN COVERS. THESE FACTORS ARE TEMPERATURE, AND EXPOSURE TIME. GIVEN ENOUGH TIME, COLUMN COVERS WILL EVENTUALLY BECOME WET AND STORAGE CORROSION MAY OCCUR UNDER MOST JOB SITE CONDITIONS. EVEN IN A WELL PROTECTED CRATE, THE NATURAL TEMPERATURE AND HUMIDITY VARIATIONS WILL CAUSE WATER TO CONDENSE ON AND BETWEEN THE COLUMNS. SHIPPING THE CRATES FROM A COLD AREA TO A WARM AREA WILL CAUSE THE WATER TO CONDENSE NOT ONLY ON THE CRATE BUT ALSO BETWEEN THE COLUMN COVERS.

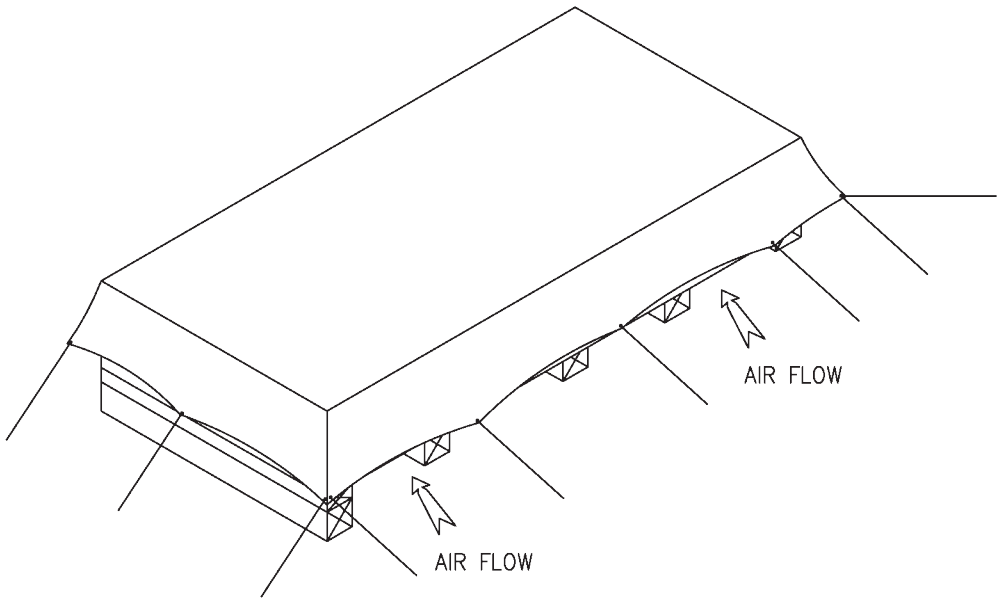
IN CONCLUSION, STORAGE CORROSION CAN BE PREVENTED BY:
* DECREASING WATER CONTACT.
* MODERATION TEMPERATURE EXTREMES
* IMMEDIATELY DRYING MOISTURE EXPOSED BUNDLES
* REDUCING SITE STORAGE TIME.

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PROPER JOB SITE CRATE STORAGE

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