

ROLLING TOWER GUIDE LINES

GUARD RAIL: TOP AND MID RAILS ARE REQUIRED ON 10 FT. AND HIGHER PLATFORMS.

TOE BOARD: FOR FALLING OBJECT PROTECTION.

WORK PLATFORM: EACH PLATFORM WORK LEVEL SHALL BE FULLY PLANKED.

STEP FRAMES: TO BE ASSEMBLED SO THE RUNGS ARE VERTICALLY ON THE SAME SIDE.

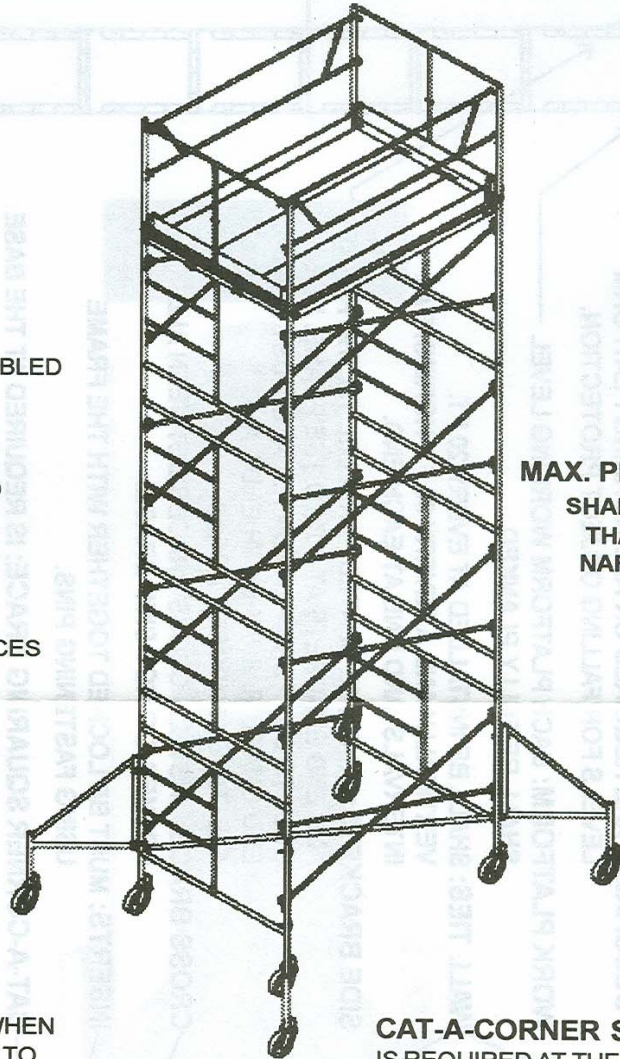
INSERT PIN: MUST BE LOCKED TOGETHER WITH THE FRAME USING FASTENING PINS.

CROSS BRACE: INSTALL BRACES AT ALL BRACE LOCK LOCATIONS.

OUTRIGGERS: ARE USED TO INCREASE THE BASE DIMENSION. MUST BE INSTALLED ON BOTH SIDES.

CASTERS: MUST BE LOCKED WHEN SCAFFOLD IS IN USE. STEMS ARE TO BE PINNED THE FRAME LEG.

CAT-A-CORNER SQUARING BRACE : IS REQUIRED AT THE BASE AND EVERY 20 FT. OF TOWER HEIGHT.



A: START WITH A LEVEL, SOUND FOUNDATION.

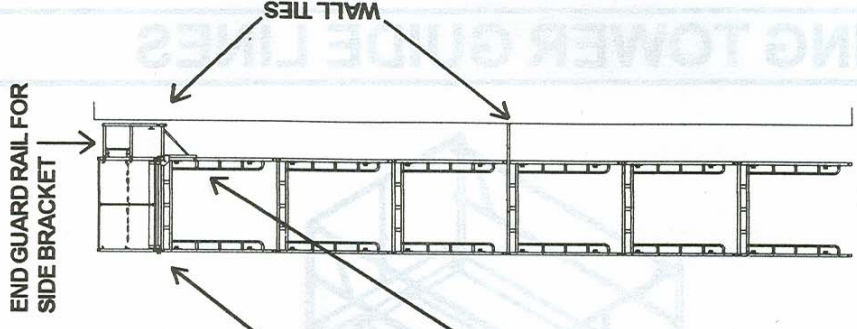
B: WHERE LEVELING IS NECESSARY, SCREW JACKS OR CASTERS WITH LEVELING STEMS SHALL BE USED.

C: SOME STATES ALLOW ONLY 3 TIMES THE NARROWEST BASE DIMENSION FOR MAX. HEIGHT. CHECK ALL STATE AND LOCAL CODES.

D: FOLLOW ALL FEDERAL, OSHA, STATE AND LOCAL CODES.

E: WARNING: DO NOT USE THIS EQUIPMENT NEAR POWER LINES OR OTHER LIVE ELECTRIC CIRCUITS.

STATIONARY SCAFFOLD TOWER GUIDE LINES



GUARD RAIL: TOP AND MID RAILS ARE REQUIRED ON ALL WORK PLATFORM LEVELS.

TOEBOARDS: ARE REQUIRED ON ALL WORKING PLATFORM LEVELS FOR FALLING OBJECT PROTECTION.

WORK PLATFORM: EACH PLATFORM WORKING LEVEL SHALL BE FULLY PLANKED.

WALL TIES: SHALL BE INSTALLED AT EVERY 20 FT. VERTICALLY AND AT EVERY 30 FT. HORIZONTAL INTERVALS AND ONE AT EACH END.

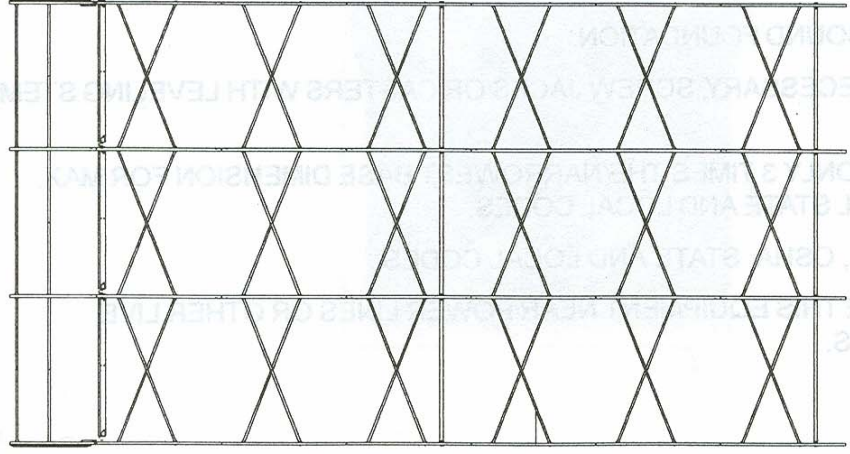
SIDE BRACKETS: SHALL BE SEATED PARALLEL TO THE FRAME AND END BRACKETS AT 90° TO THE FRAME. USE ONLY TO SUPPORT PERSONNEL AND MUST HAVE END GUARD RAIL AT BOTH ENDS AND ALL OTHER EXPOSED AREAS.

CROSS BRACE: INSTALL CROSS BRACES BETWEEN ALL FRAMES. DO NOT SKIP BRACE.

INSERTS: MUST BE LOCKED TOGETHER WITH THE FRAME USING FASTENING PINS.

CAT-A-CORNER SQUARING BRACE: IS REQUIRED AT THE BASE AND EVERY 20 FT. OF TOWER HEIGHT.

ACCESS SHALL BE PROVIDED: USE CLIMBING LADDERS OR STAIR PACKAGES WITH REST PLATFORMS AT EVERY 35 FT. MAXIMUM VERTICAL INTERVALS.



- A: START WITH A LEVEL, SOUND FOUNDATION AND PLUMB EACH TOWER USING MUDSILLS WHEN NEEDED AND LEVELING JACKS.**
- B: FOLLOW ALL FEDERAL, OSHA, STATE AND LOCAL CODES.**
- C: / WARNING: DO NOT USE THIS EQUIPMENT NEAR POWER LINES OR OTHER LIVE ELECTRIC CIRCUITS.**