

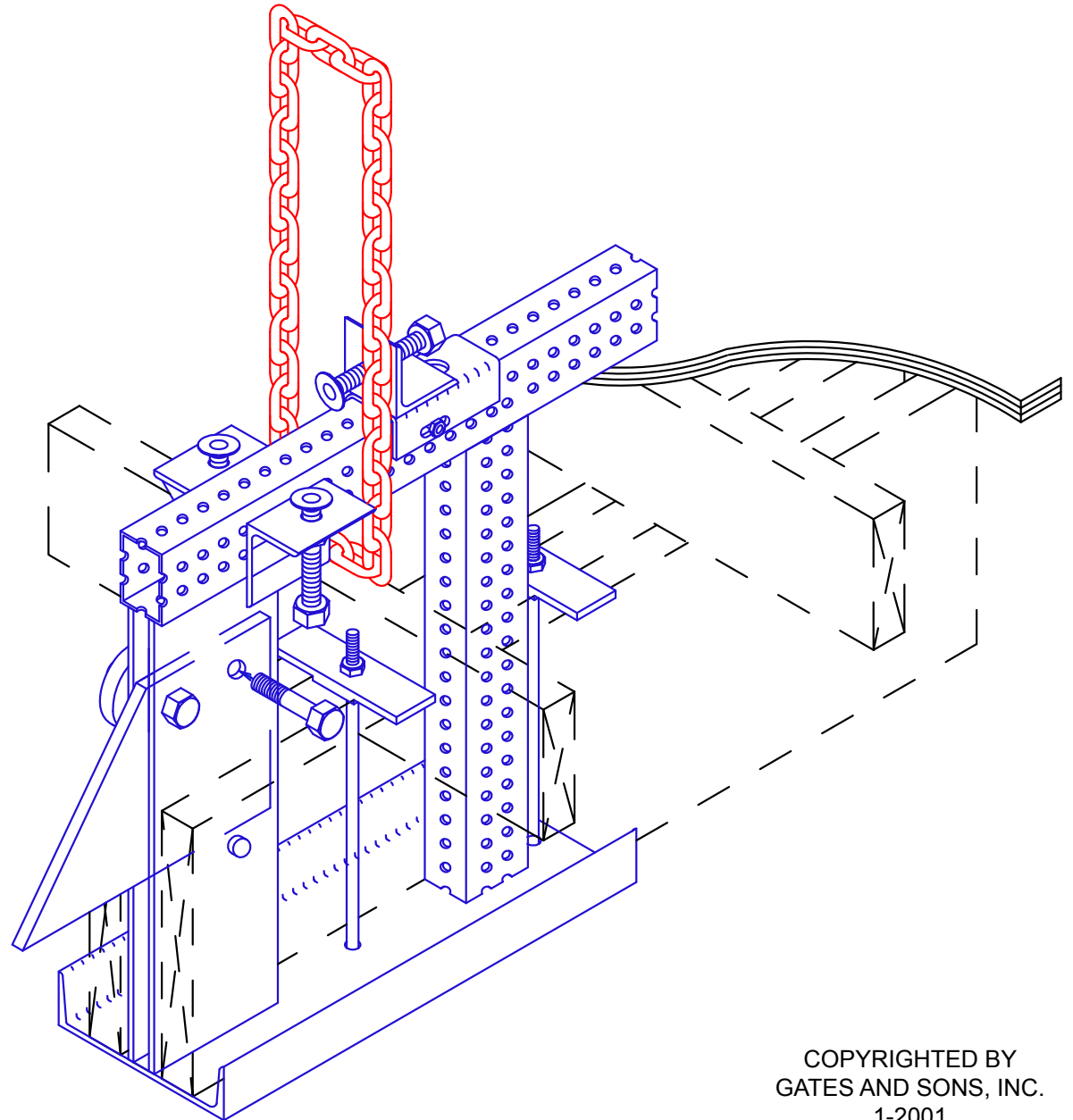


Lift 'n Lock Safety Platform

The GATES Lift 'n Lock has been designed for use by workmen only and is not to be used as a storage platform for equipment or construction materials!

SAFETY PLATFORM

For cast in place concrete elevator and stair shafts



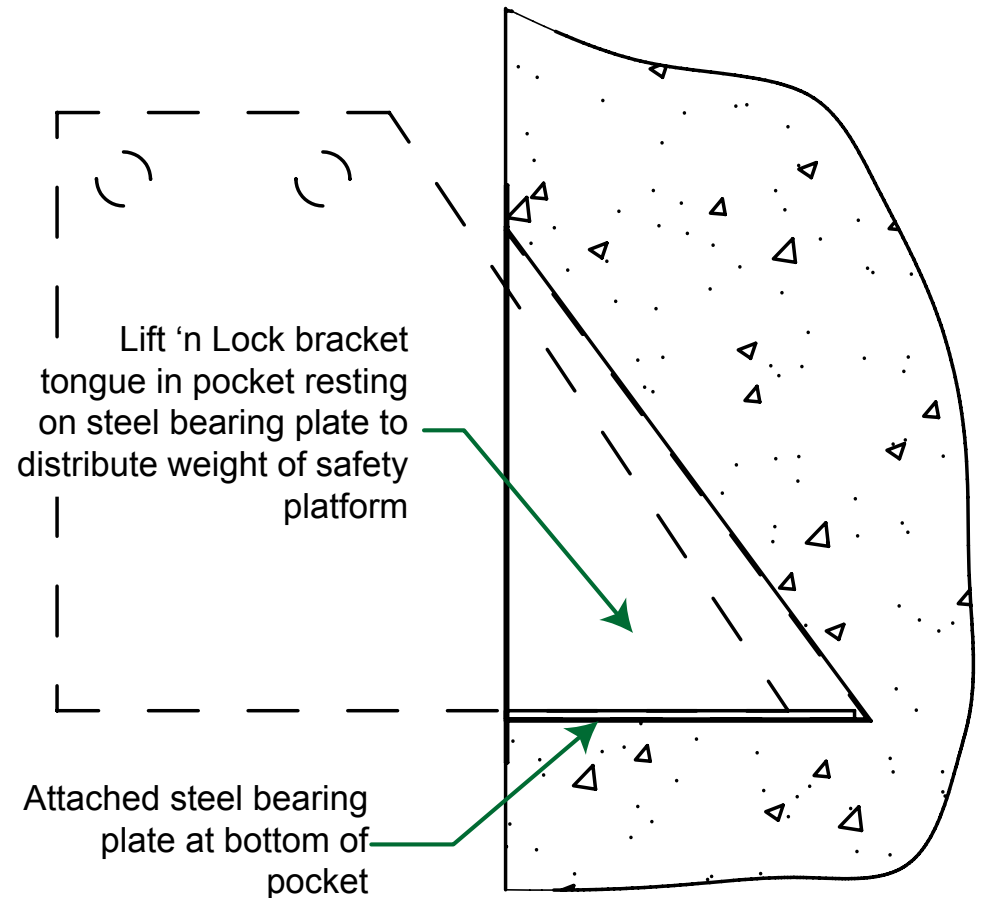
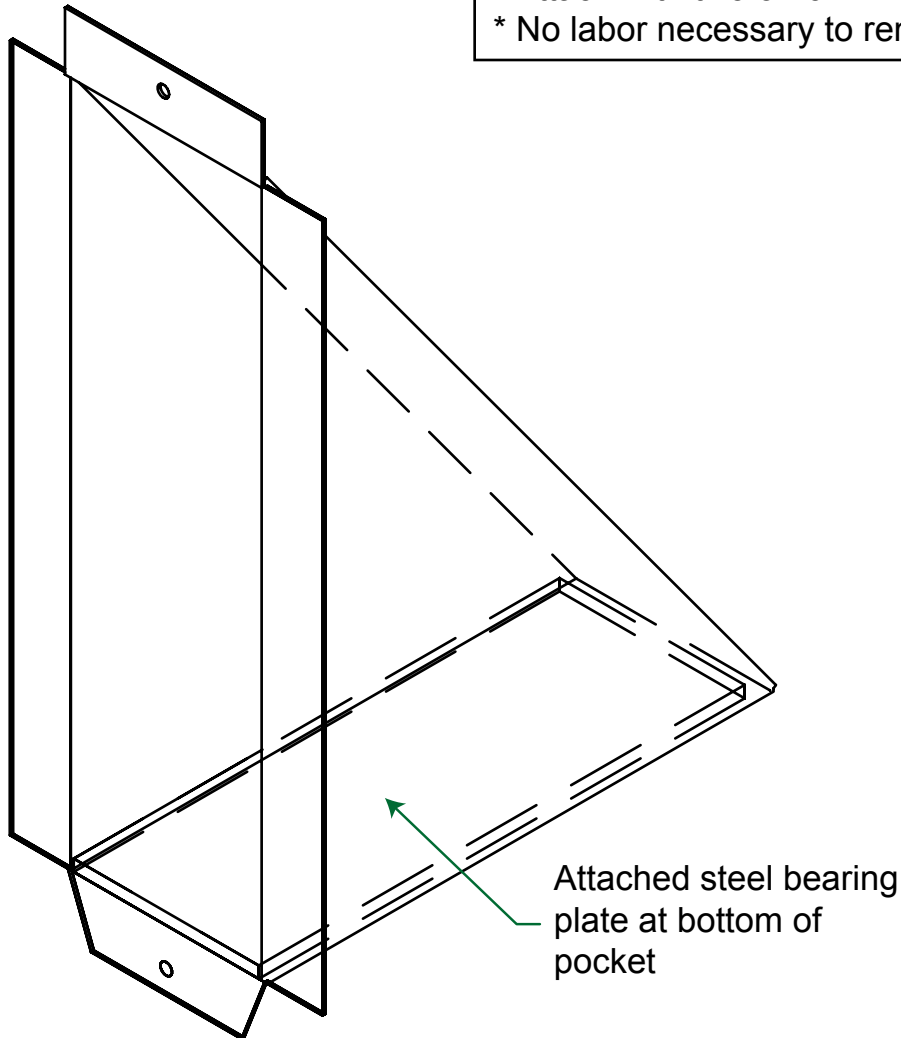
GALVANIZED SHEET-METAL POCKET
GATES Galvanized Sheet-Metal Lift 'n Lock Pocket remains in the concrete as the safety platform moves up, floor to floor.



Lift 'n Lock Safety Platform

**GALVANIZED SHEET-METAL POCKET
(POCKET REMAINS IN WALL)**

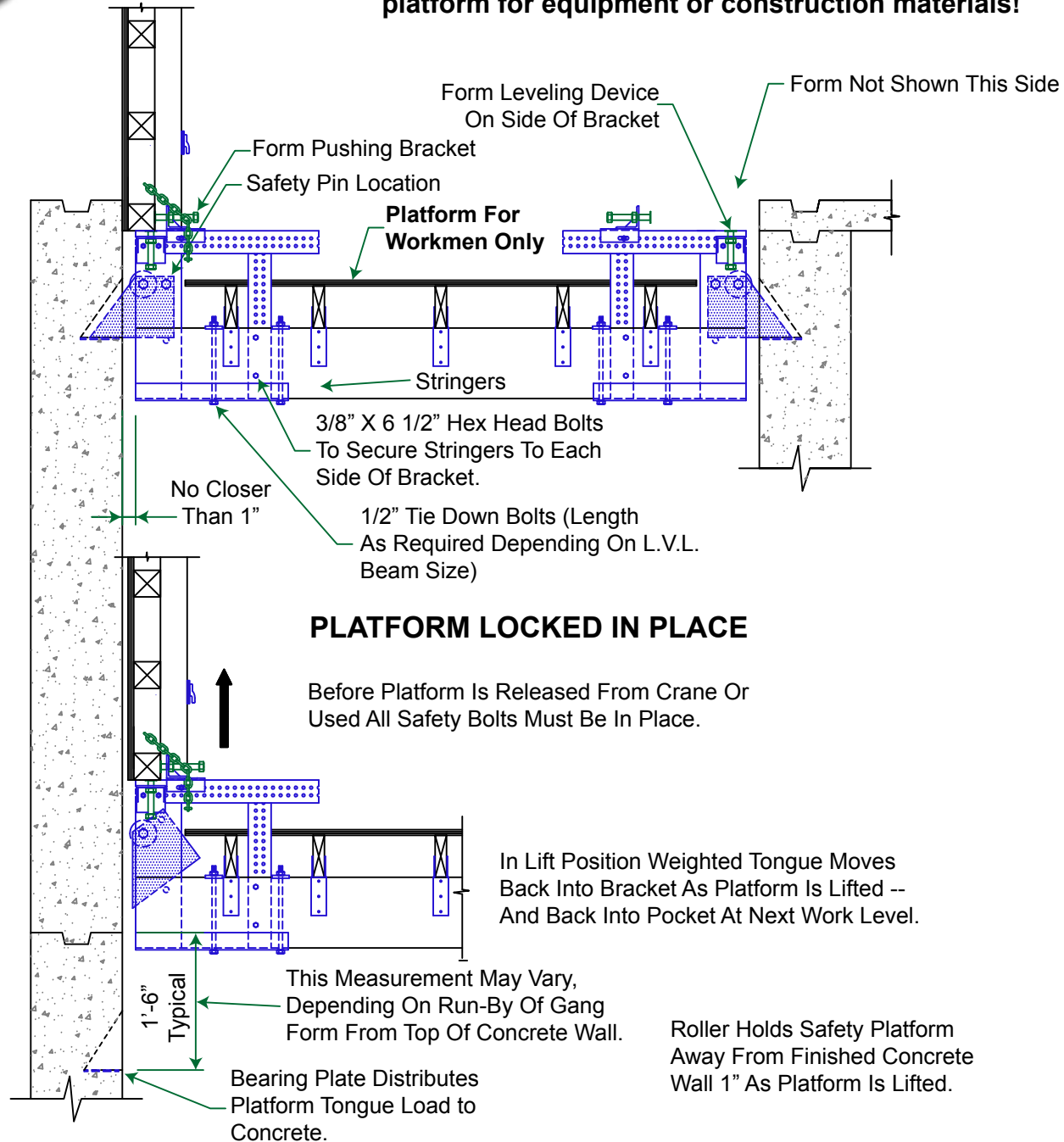
- * Easy to attach with two screws
- * Drill only two 1/4" holes in form to attach pocket
- * Pocket is left in concrete
- * Attach with two 3/16" X 1 1/4" pan head sheet metal screws
- * No labor necessary to remove pocket





Lift 'n Lock Safety Platform

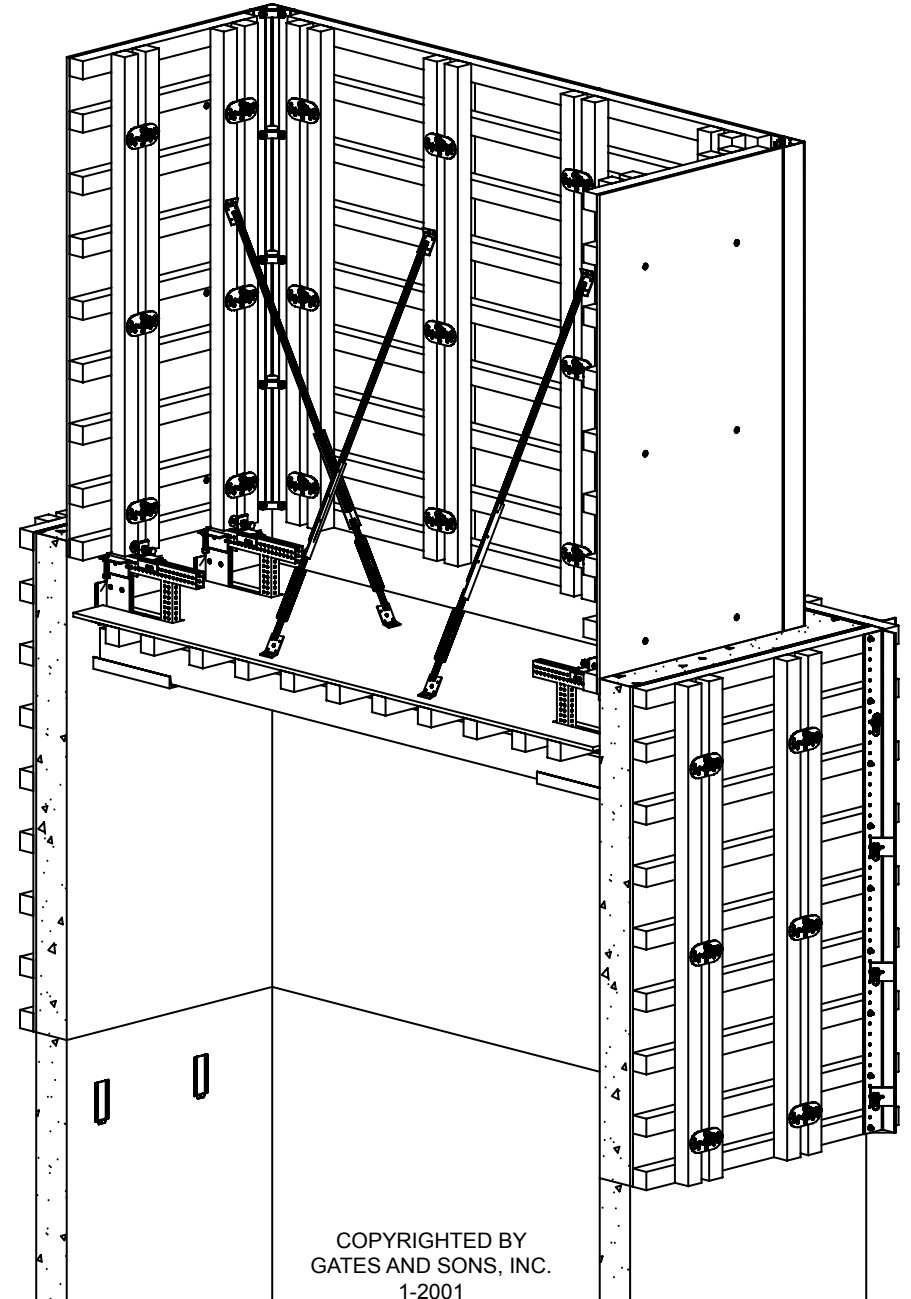
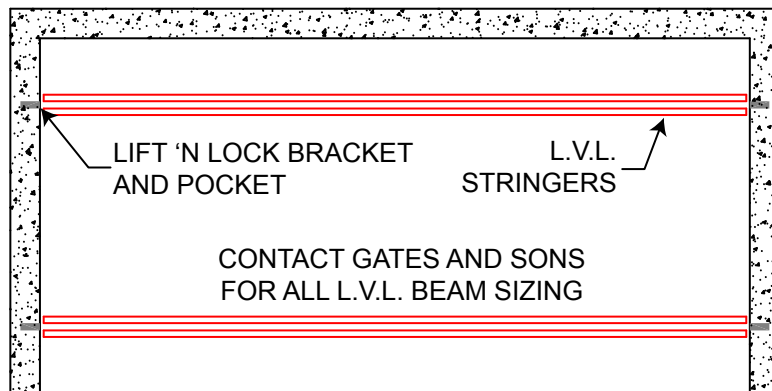
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Open Elevator / Stair Shaft

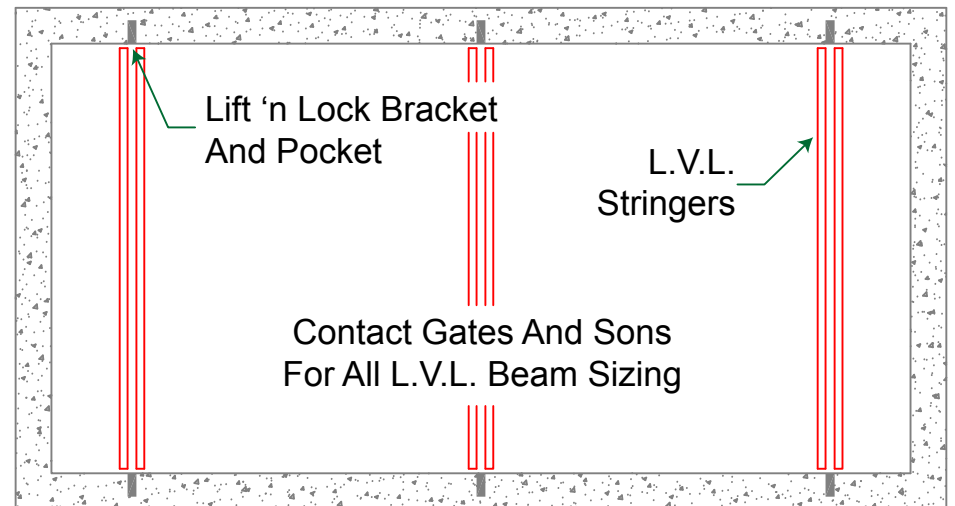
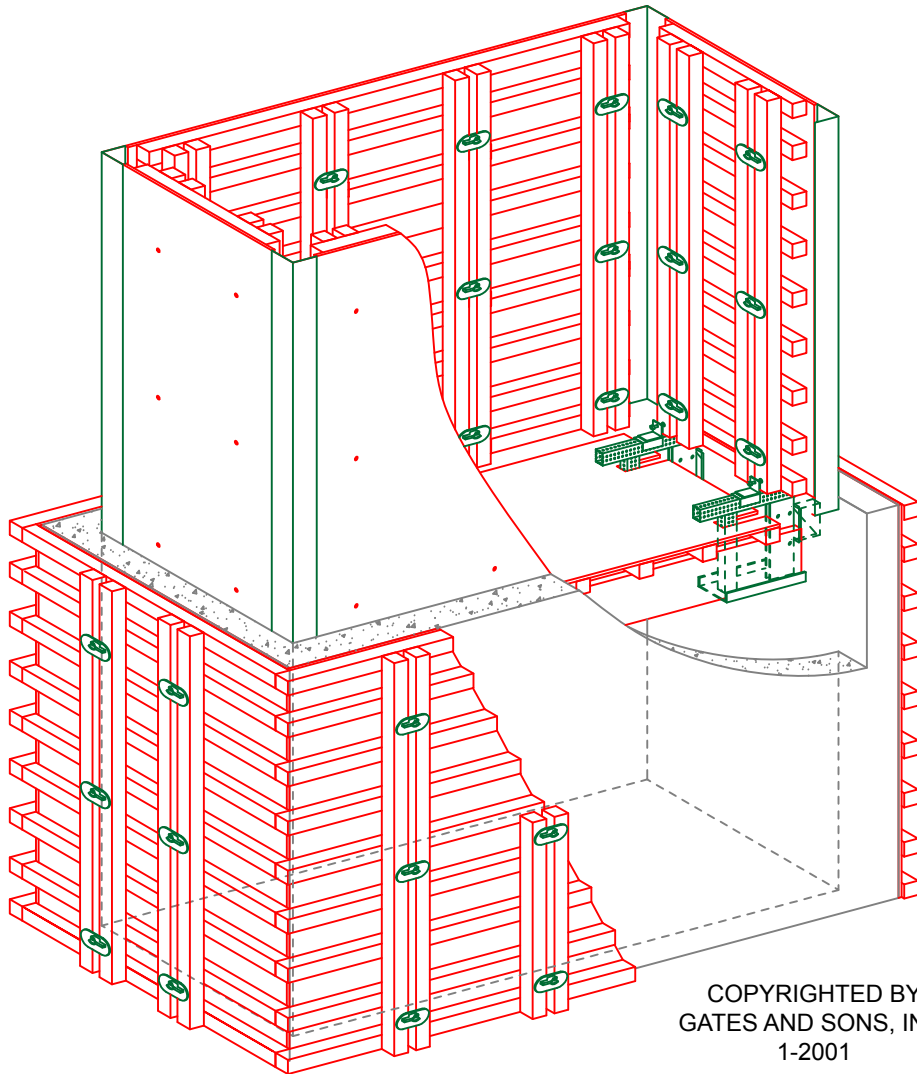
The Gates Lift 'n Lock platform, when properly constructed with L.V.L. beams, sturdy plywood deck, bolted securely together may be used to brace gang forms. Long connecting bolts must go through the face of the entire platform tightly together. (Not advised if high-wind conditions should occur.)





Closed Elevator / Stair Shaft

GANG FORM AND SAFETY PLATFORM SHOULD BE LIFTED TOGETHER. WEIGHTED TONGUE MOVES BACK OUT OF POCKET, SLIDES UP FACE OF WALL AND AUTOMATICALLY ENTERS POCKET ABOVE. WORKMAN MUST NOT BE ON SAFETY PLATFORM AS IT IS LIFTED.



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