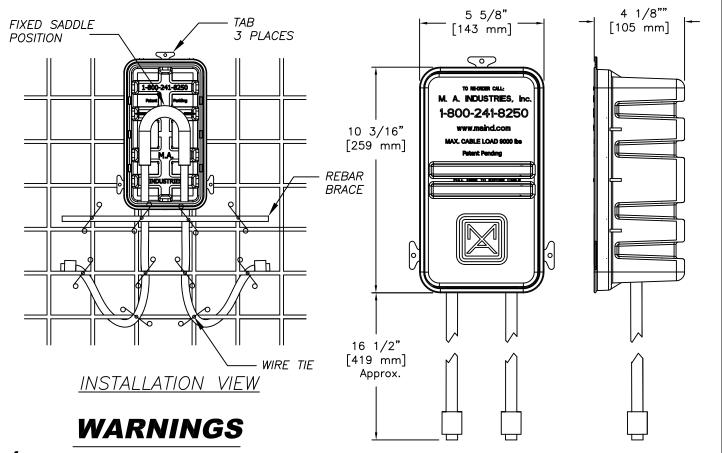
FLEX CABLE LIFTER



- 1. NEVER USE FOR OVERHEAD LIFTING
- 2. NEVER EXCEED RATED CABLE LOAD
- 3. NEVER LIFT UNCURED OR GREEN CONCRETE UNDER 4000 PSI HARDNESS
- 4. NOT RECOMMENDED FOR SLAB TOPS

INSTRUCTIONS

(SEE INSTALLATION VIEW)

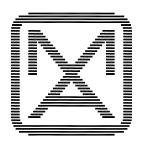
Note: The flex box location in the precast structure should be determined and approved by the concrete structure's manufacturing engineer.

- 1. ATTACH TO NPCA APPROVED REBAR OR WIRE MESH REINFORCEMENT. ENSURE THE DIRECTION OF LOADING WILL BE INLINE WITH THE CABLES
- 2. USE A MINIMUM OF THREE WIRE TIES PER CABLE END FOR A TOTAL OF SIX WIRE TIES PER LIFTING DEVICE
- 3. ADD OPTIONAL TIED REBAR BRACE TO PREVENT SPALLING
- 4. USE PROVIDED TABS TO POSITION BOX INSIDE FORM.
- 5. AFTER CURING CONCRETE TO A MINIMUM OF 4000 PSI REMOVE THE LID WITH PLIERS & LIFT
- 6. REPLACE THE LID AFTER LIFTING IF DESIRED

FEATURES

DIMENSIONS

- 1. CORROSION RESISTANT GALVANIZED CABLE AND SADDLE
- 2. 9000 LBS. CABLE LOAD RATING
- 3. SECURE BUT REMOVABLE & REUSABLE COVER
- 4. TABS FOR POSITIONING BOX IN FORM, CAN BE NAILED IN PLACE OR TIED WITH WIRE
- 5. BLADES THAT POSITION SADDLE PRECISELY IN THE BOX
- 6. BOX IS RIBBED TO FACILITATE EASY REBAR / WIRE CAGE POSITION
- 7. 1/2" DIAMETER CABLE CONFORMING TO ASTM A 1023/A 1023M-07



M.A.INDUSTRIES, INC.