



WARNINGS

- 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

M . A . I N D U S T R I E S , I N C .

FEATURES

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

