



MASON INDUSTRIES, Inc.

Manufacturers of Vibration Control Products

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CERTIFIED FOR

JOB NAME :

CUSTOMER :

CUSTOMER P.O. :

MASON M.I. :

NO. REQ'D. :

DWG NO. :

TAG :

TYPE
**BMK/
KSL**

BOLTED MODULAR
CONCRETE
INERTIA BASE

MANUF. _____

SIZE _____ MODEL _____

BASE NUMBER _____

TYPE

☐ CLOSED COUPLED _____ SIZE _____

☐ END SUCTION _____ SIZE _____

☐ DOUBLE SUCTION _____ SIZE _____

SUCTION

_____ MOTOR H.P.

_____ FRAME SIZE

_____ R.P.M.

WEIGHTS: STEEL BASE _____ lbs.

BASE w/CONCRETE _____ lbs.

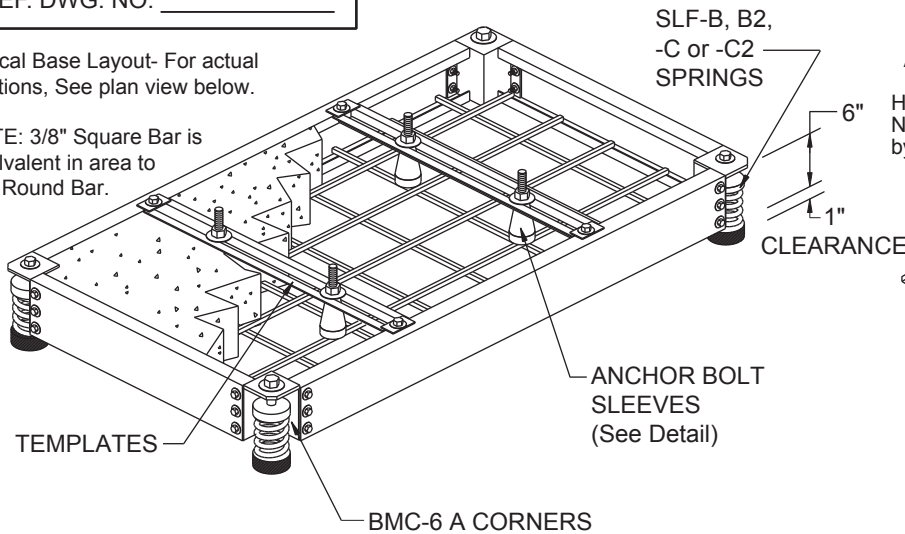
FOR SPRING MOUNT
DATA, SEE FORM No. _____

REF. DWG. NO. _____

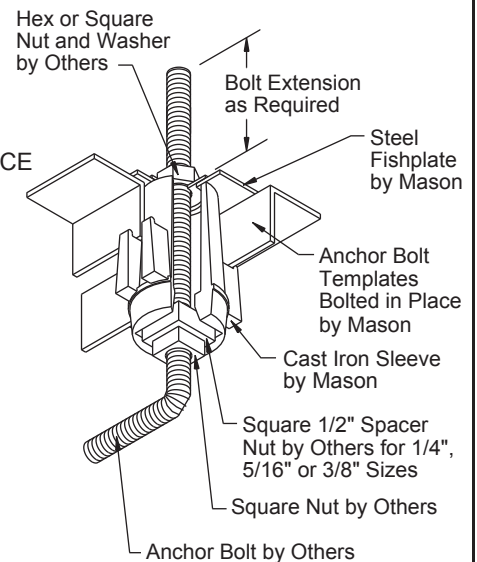
_____ " SPECIFIED DEFLECTION

Typical Base Layout- For actual
locations, See plan view below.

NOTE: 3/8" Square Bar is
equivalent in area to
1/2" Round Bar.



ANCHOR BOLT SLEEVE DETAIL



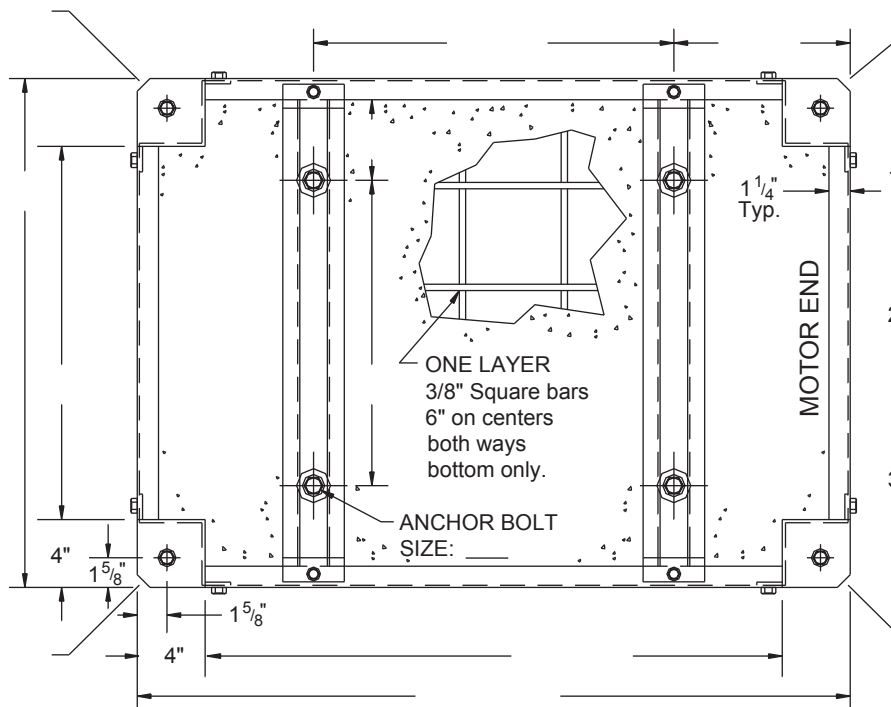
CONCRETE IS **NOT** SUPPLIED BY MASON INDUSTRIES

FIELD NOTE: Block base up 1", after concrete has cured,
prior to installing mounts.

Supplied By
MASON IND.

Yes No

- | | | |
|--------------------------|--------------------------|----------------------------------|
| ☐ | ☐ | Base |
| ☐ | ☐ | Templates |
| ☐ | ☐ | Anchor Bolt Sleeves & Fishplates |
| ☐ | ☐ | Loose Reinforcing Steel |
| ☐ | ☐ | Welded Reinforcing Steel |



ANCHOR BOLT INSTALLATION INSTRUCTIONS

1. BMK Bases ordered with Anchor Bolt Templates are furnished with templates already in place.
2. The Mounting Carton contains the necessary number of cast iron sleeves and fishplates shown in position on the base drawing.
3. Fabricate jay or ell Anchor Bolts and bolt in position in locations shown on the drawing before pouring concrete.

DWN :

CHKD :

DATE :

DWG NO. :