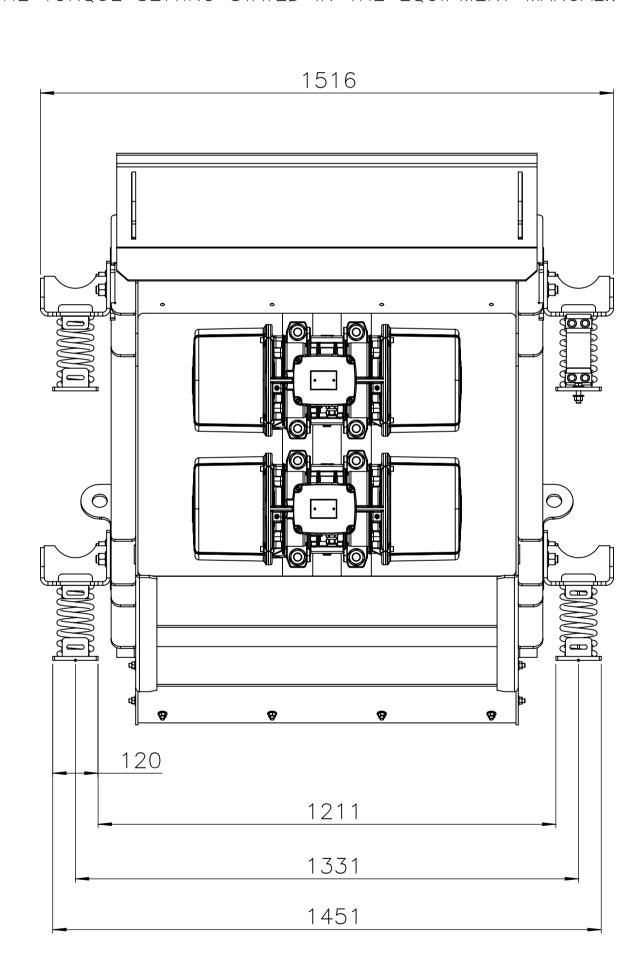
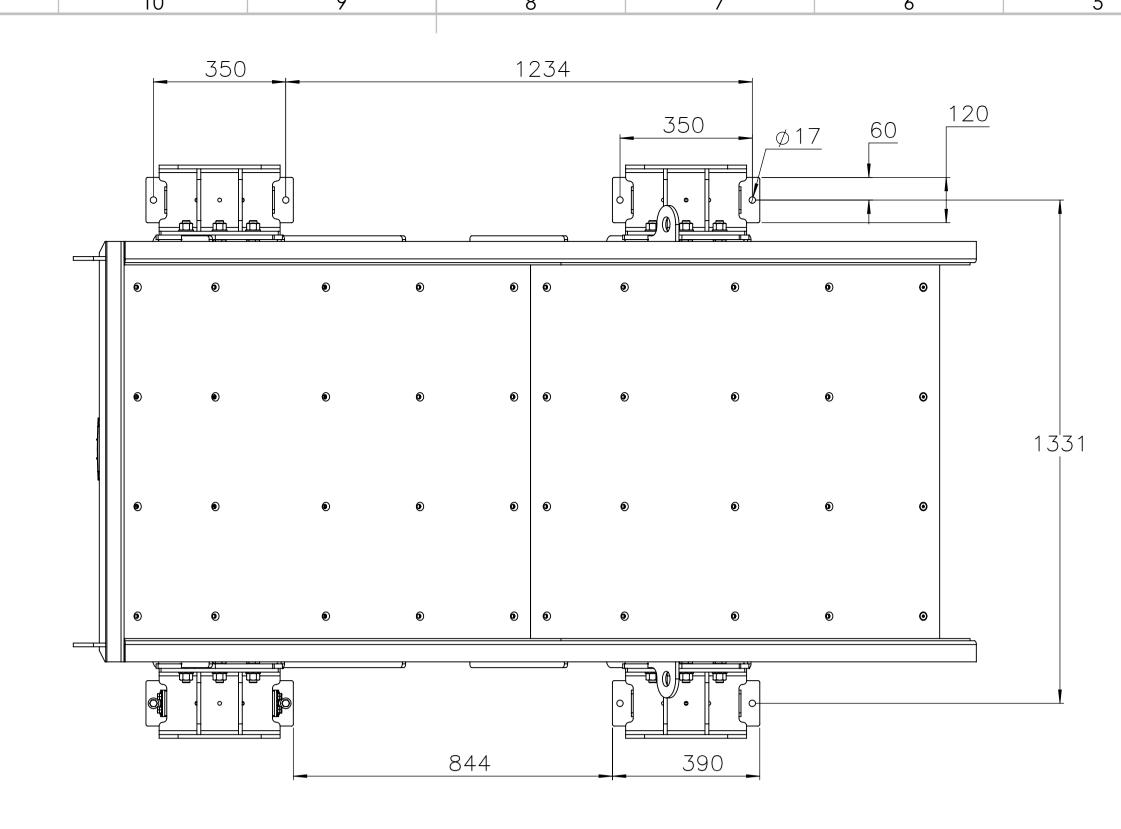


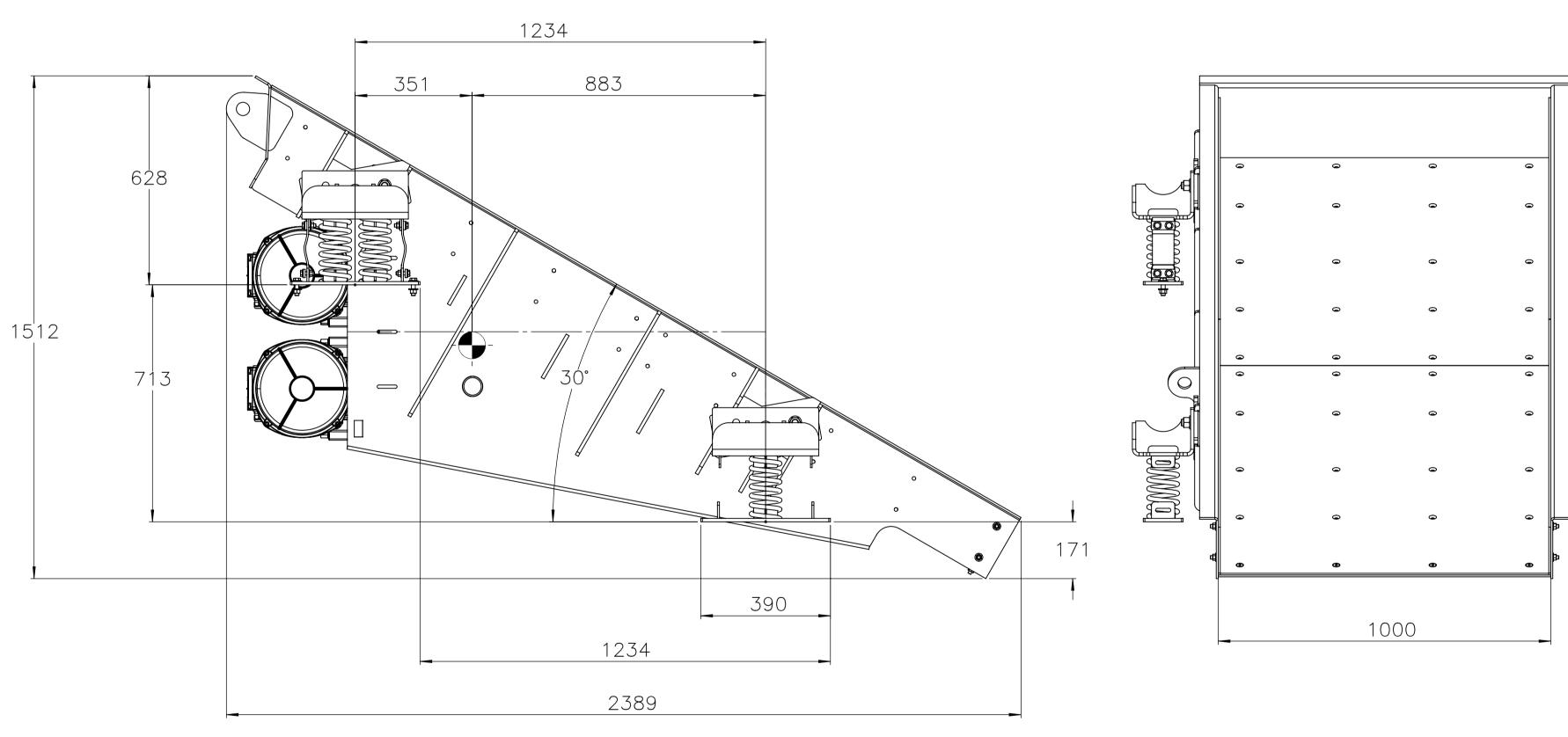


G

- 1) ENSURE THE EQUIPMENT IS MOUNTED ON A FIRM AND LEVEL SURFACE.
- 2) BOLT THE EQUIPMENT DOWN ENSURING A MINIMUM CLEARANCE OF 50mm BETWEEN STATIC OBJECTS AND 75mm BETWEEN OTHER VIBRATORY OBJECTS.
- 3) ONCE INSTALLED ENSURE SPRING BRACKETS ARE LEVEL; REMOVE THE TRANSPORT STRAPS AND FIT SPRING RETAINING STRAPS.
- 4) BEFORE STARTING ENSURE THE UNIT CAN MOVE FREELY ON THE SPRINGS.
- 5) WHEN STARTING CHECK THE VIBRATORS ARE ROTATING IN THE CORRECT DIRECTION.
- i) SINGLE VIBRATORS WOULD NORMALLY ROTATE IN A 'WITH FLOW' DIRECTION TO INCREASE MACHINETHROUGHPUT. HOWEVER IF INCREASED RETENTIONTIME IS PREFERRED THEN THE VIBRATOR CAN BE REVERSED TO 'COUNTER-FLOW'.
- 6) AFTER APPROXIMATELY 4 HOURS OPERATION CHECK THE FÓLLOWING:
- ii) RE-TORQUE THE VIBRATOR FASTENERS IN ACCORDANCE WITH THE TORQUE SETTINGS STATED INTHE VIBRATOR MANUAL..
- iii) RE—TORQUE THE SPRING BRACKET BOLTS IN ACCORDANCE WITH THE TORQUE SETTING STATED IN THE EQUIPMENT MANUAL ..

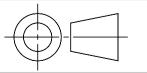








REVISION: 1



DO NOT SCALE DRAWING NAME DATE DRAWN MM 26/11/2018 CHK'D JH

TOLERANCES:

Open Vibratory Feeder Model-FRO2-1000-2600

DWG NO. FRO2-VP18125-01-GA-

SHEET SCALE: 1:10 SHEET 4 OF 5

NOTES:

REFER TO SHEET ONE FOR NOTES.

