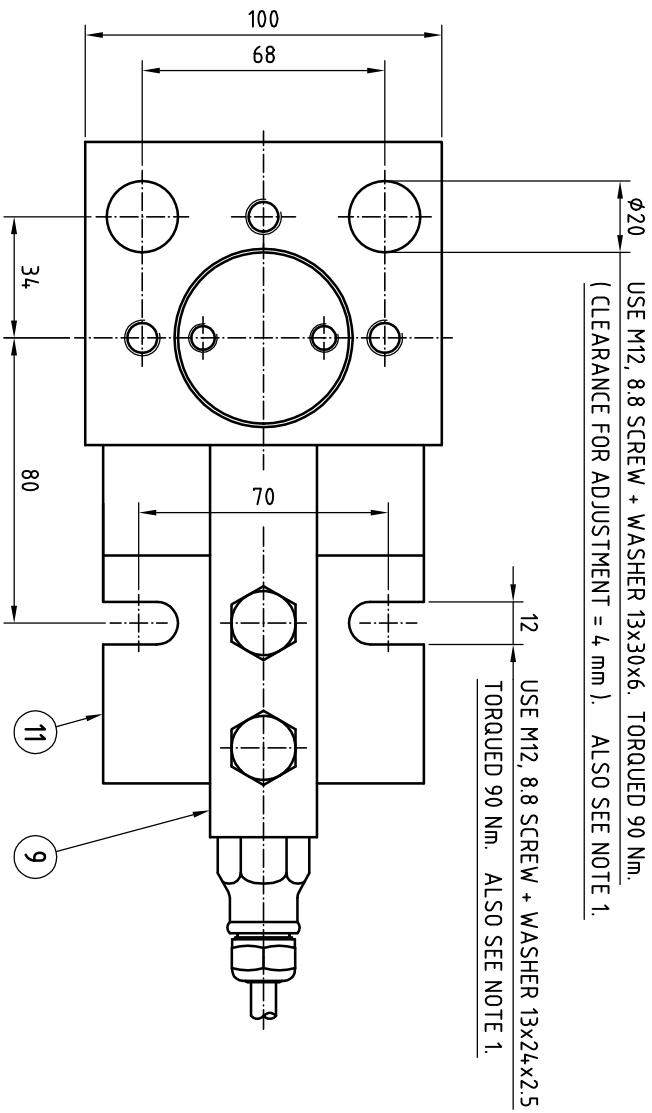
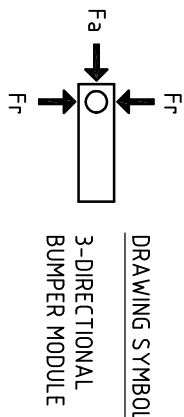


NOTE:

1. AS AN ALTERNATIVE TO BOLTING, THE MODULES CAN BE WELDED TO LOAD CARRIER AND SUPPORTING STRUCTURE.
2. SIDE FORCE  $F_r$  AND LIFT OFF FORCE ARE SAFE UP TO NOMINAL LOAD CELL CAPACITY. SIDE FORCE  $F_a$  IS SAFE UP TO 2x NOMINAL LOAD CELL CAPACITY.
3. PART NUMBERS REFER TO PARTS LIST 4-XXXX-X.



| Group  | Item | Description | Material/Dwg No | Issue  | Revision |
|--|------|-------------|-----------------|--------|----------|
| D  | C    | A           | FLINTEC         | 021028 | 11       |
| WEIGH MODULE TYPE 52-XX, WITH SBA-5 kN AND BASE PLATE TYPE 52-13 |      |             |                 |        |          |
| ASSEMBLY / OUTLINE DRAWING                                       |      |             |                 |        |          |
| FLINTEC  |      |             |                 | 2-7810 |          |
| ISO 216 medium   |      |             |                 | -      |          |
| ISO 216 medium   |      |             |                 | -      |          |
| ISO 216 medium   |      |             |                 | -      |          |