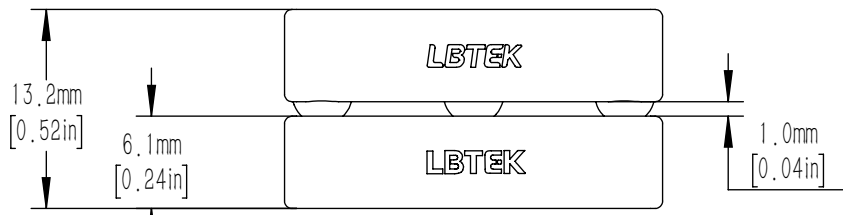


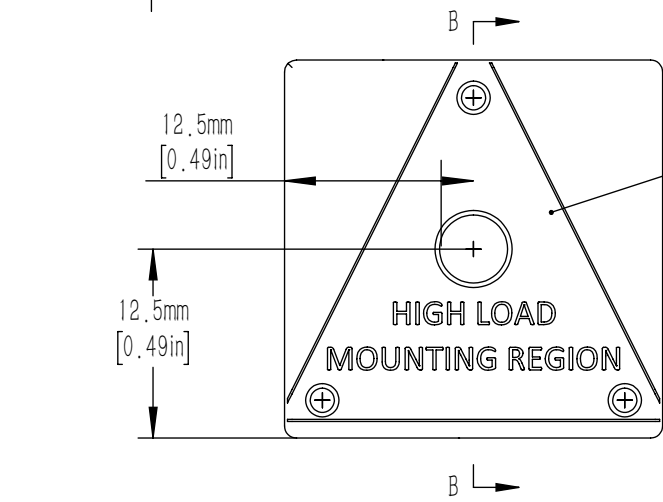
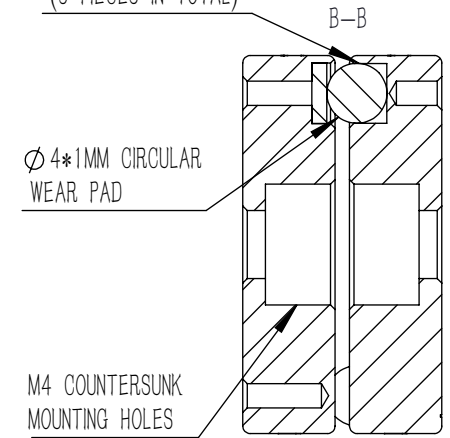
$\Phi 6*3\text{MM}$ MAGNET
(8 PIECES IN TOTAL)



$\Phi 3.968$ STEEL BALL
(3 PIECES IN TOTAL)



视图 F
180.00°



CENTER OF GRAVITY MOUNTED TO MKB2-25 SHOULD BE LOCATED WITHIN MOUNTING REGION FOR MAXIMUM STABILITY

1. THE MAGNETIC QUICK-RELEASE BASE IS CONNECTED BY TWO PAIRS OF STRONG MAGNETS, WHICH IS VERY CONVENIENT FOR DISASSEMBLY AND ASSEMBLY. THREE ON THE TOP PLATE THE POLISHING BALLS ALIGNED WITH THE HARDENING CONE ON THE BOTTOM PLATE, THE GROOVE IS ALIGNED WITH THE PLANE, AND THE REPEATED POSITIONING PERFORMANCE IS GOOD;

2. THE INSTALLATION ENVIRONMENT IS COMPATIBLE WITH BREAD BOARDS, EXTENSION RODS AND BRACKETS.

| | | | | | | | |
|--|------|-------------|-------------------------------------|--------------|-------|-----|--|
| DRAWING PROJECTION | | | | LBTEK | | | |
| NAME | DATE | MKB2-25 | | | | | |
| DRAWN | SSO | JUNE/6th/22 | 25X25MM MAGNETIC QUICK RELEASE BASE | | | | |
| APPROVAL | ZXU | JUNE/6th/22 | MATERIAL | WEIGHT | SCALE | REV | |
| FOR INFORMATION ONLY NOT FOR MANUFACTURING PURPOSES | | | N/A | 0.022 Kg | 2:1 | B | |