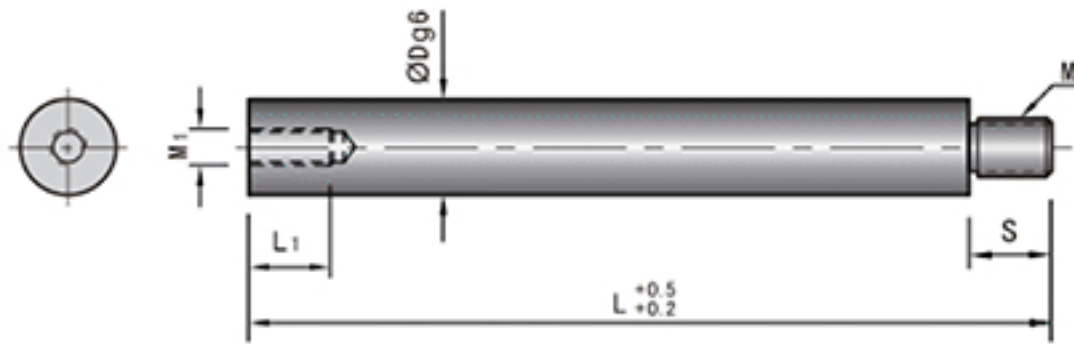


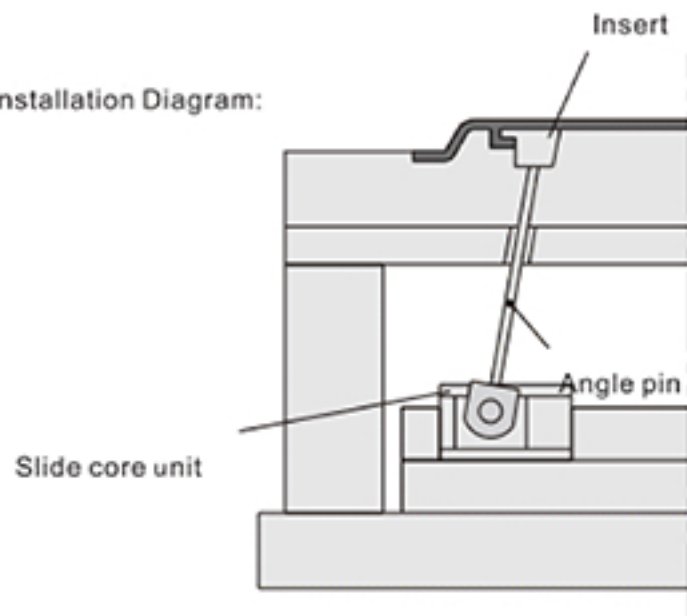
DTPNA


 Order DTPNA-D-L-S-M **M** :SUJ2 **H** :HRC58

| Code  | D  | Dg6 |         | M        | S                     | 1mm | M1×L1  |
|-------|----|-----|---------|----------|-----------------------|-----|--------|
| DTPNA | 8  | 8   | - 0.005 | 4 5 6    | P≤S≤(P×4)<br>L-H-S≥10 |     | M 4×10 |
|       | 10 | 10  | - 0.014 | 5 7 8    |                       |     | M 5×10 |
|       | 12 | 12  | - 0.006 | 7 8 10   |                       |     | M 6×15 |
|       | 16 | 16  | - 0.017 | 8 10 12  |                       |     | M 8×20 |
|       | 20 | 20  |         | 10 12 16 |                       |     | M10×25 |
|       | 25 | 25  | - 0.007 | 12 16 20 |                       |     |        |
|       | 30 | 30  | - 0.020 | 16 20 24 |                       |     | M12×25 |
|       | 35 | 35  | - 0.009 |          |                       |     |        |
|       | 40 | 40  | - 0.025 | 20 24 30 |                       |     | M16×25 |



Installation Diagram:



High frequency range depth: 0.5~2.0mm

- Please drill hole first, fixed position for the dowel pin, then Joint with insert and angle pin.
- Setting plus tolerance to adjust length L of the angle pin .

