## 4 x operations:

- 1. Turn down one end of the 1204 ballscrew to 8mm OD x 12mm long
- 2. Center drill other end to 5.xx mm ...
- $3. \dots \text{ and tap M6} = 16 \text{mm deep}$
- 4. Turn down the outer side of the threaded side to 8mm OD, just 3-4mm long (to help it center in a 8mm ID bearing before passing the bolt through)

