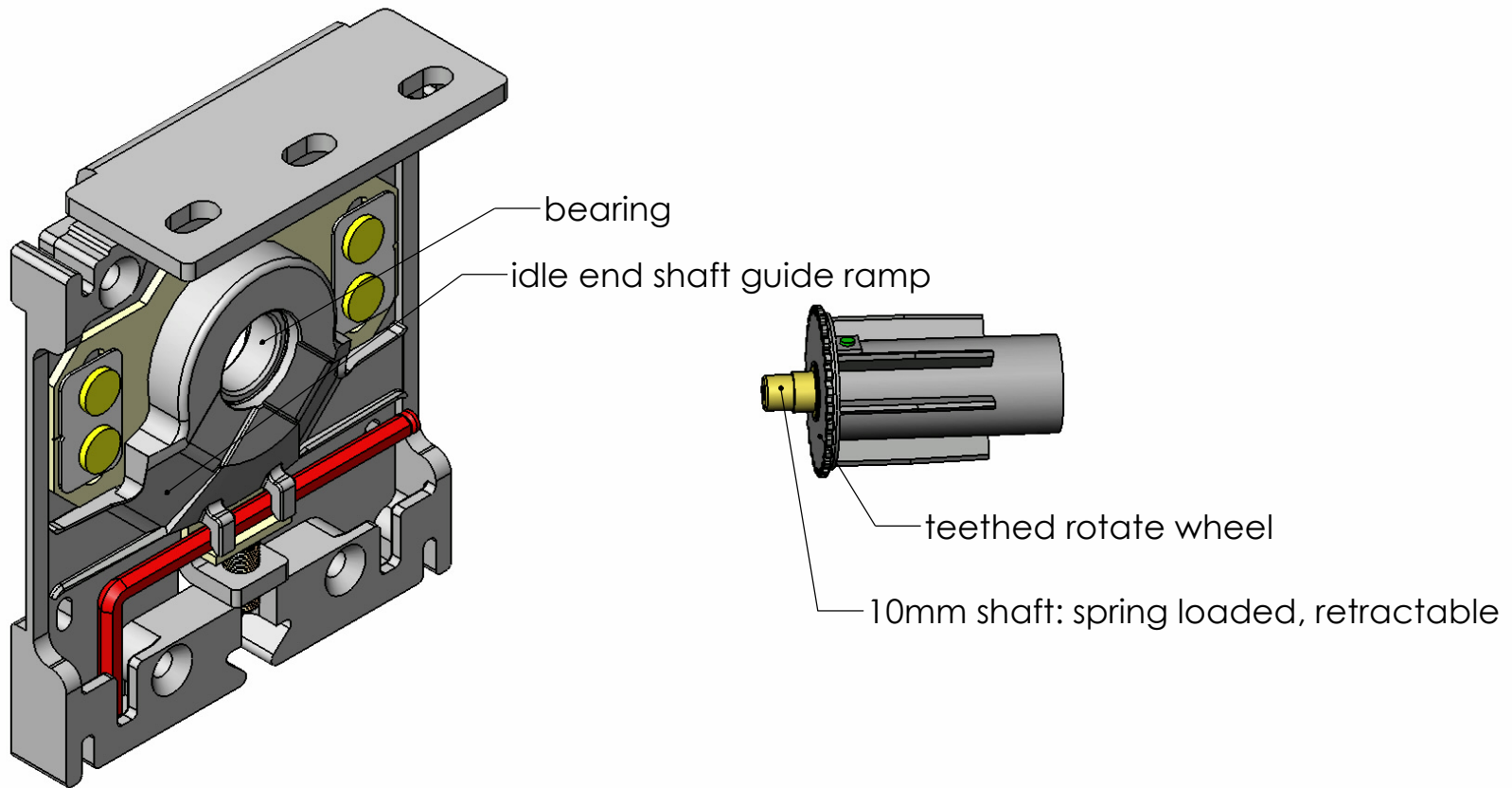


### **RA-CM clutch end**

1. bracket and clutch mechanism are separate
2. bracket will be installed on ceiling(wall) first
3. clutch will be assembled together with blind and then installed onto bracket, similar to RS clutch system.

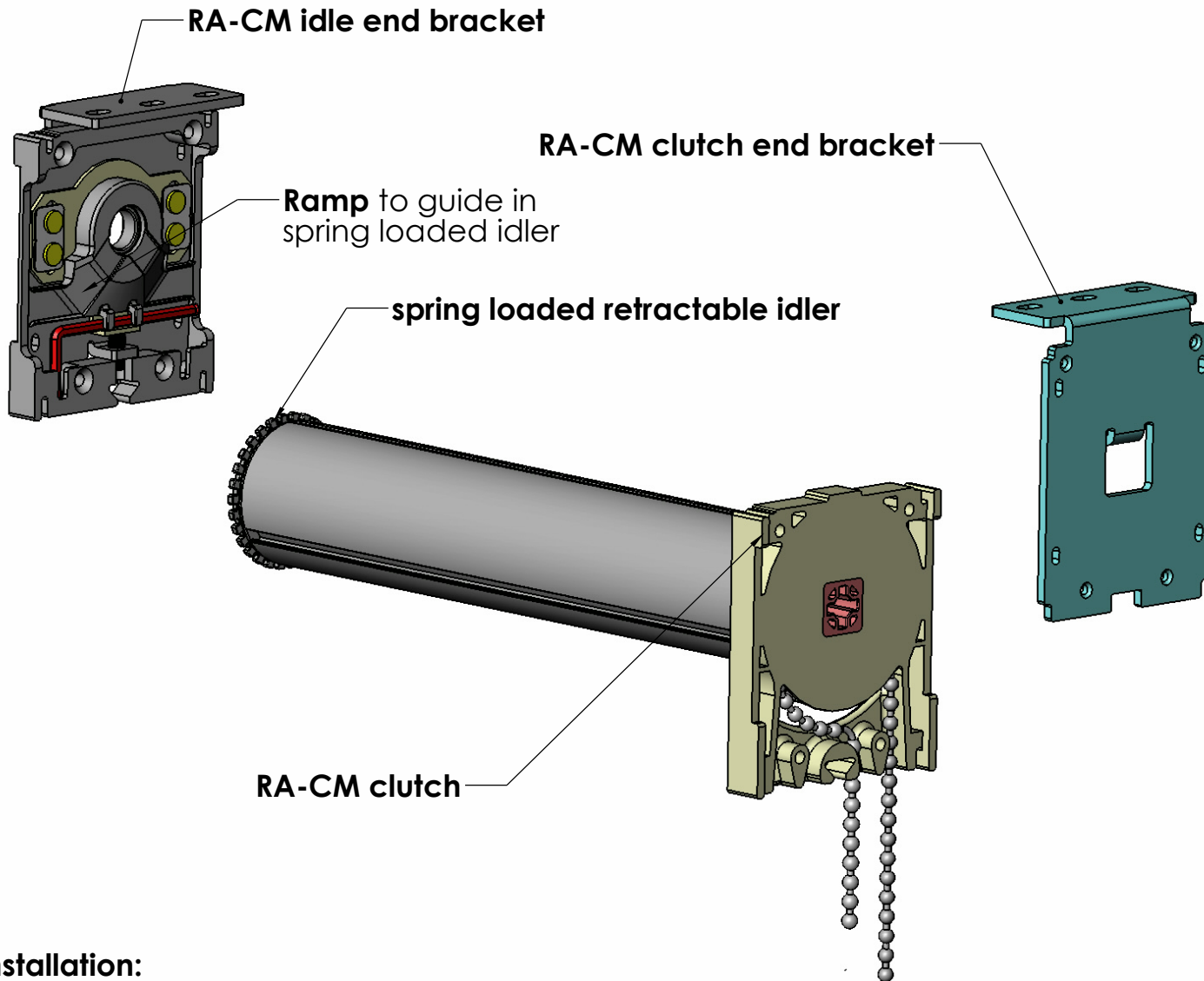


### RA-CM adjustable idler end bracket

1. height adjustable
2. rotate with bearing
3. a guide ramp for squashing idler end shaft easily
4. plastic frame will be riveted onto metal bracket

### RA-CM idler

1. retractable
2. spring loaded
3. fit for 2TU, 3TU, T46 tube



**Installation:**

1. Pre-assemble blind with clutch and retractable idler.
2. Install idle end bracket and clutch end bracket on ceiling/wall with screw.
3. Hold blind and insert clutch end onto clutch end bracket support tab.
4. There are two ways to install blind idle end:
  - i. Don't need to retract the shaft of idler end. Use ramp to squash back idler shaft when put blind idle end into idle end bracket.
  - ii. Rotate retractable idler teethed wheel to retract idler shaft, put blind in position, back rotate teethed wheel to release idler shaft into bearing hole of idle end bracket.