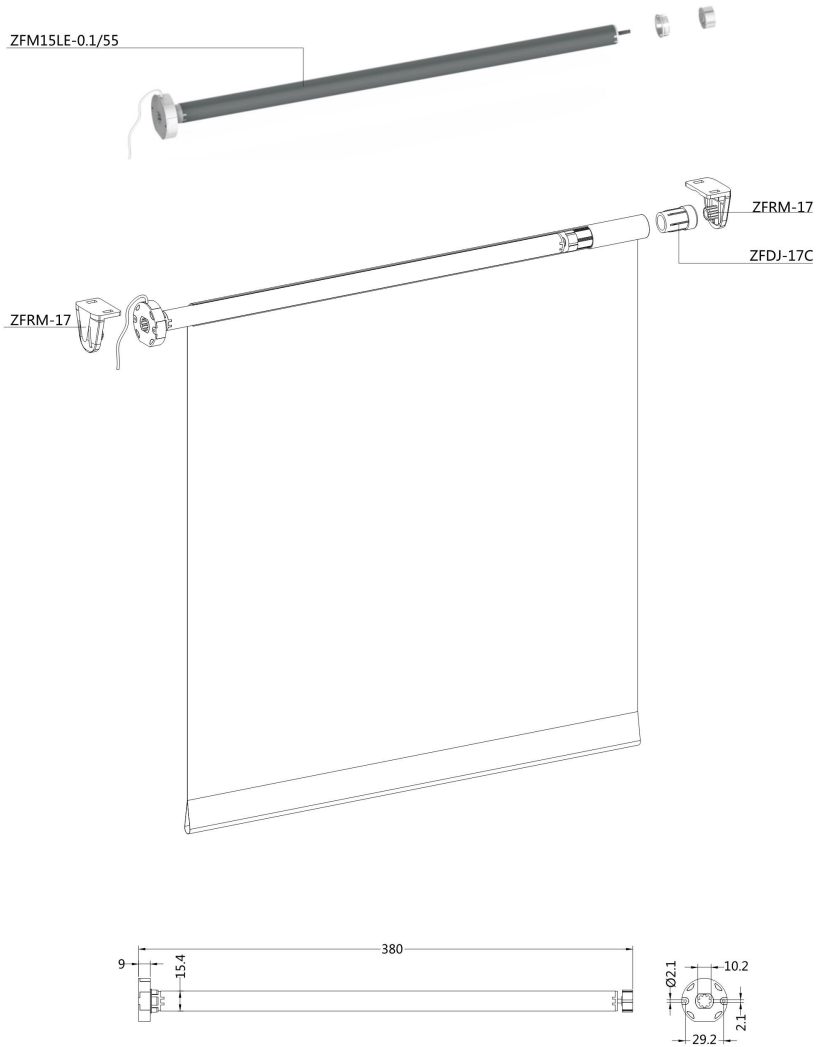
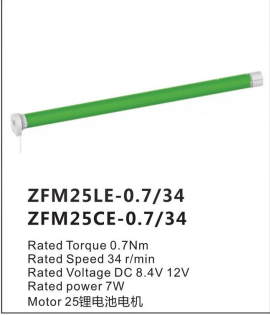
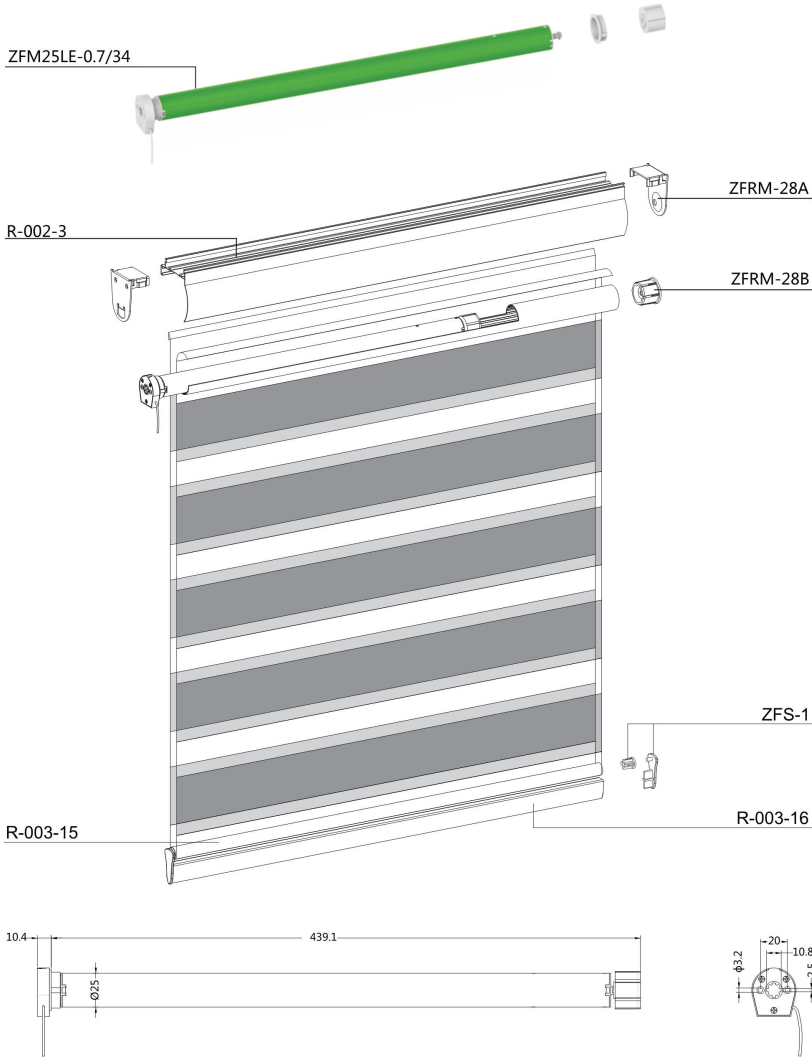


Motor Roller blind series-1
Product Parts



Motor Roller blind series-2
Product Parts



ZFM25LE-0.7/34

ZFDJ-35C

ZFDJ-35E

R-001-35C

ZFDJ-35C

10.4

433.6

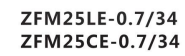
Ø25

20

10.8

2.5

Ø3.2



Technical drawing of a gear-like part. A dimension line indicates the outer diameter is $\Phi 35^{+0.2}$.

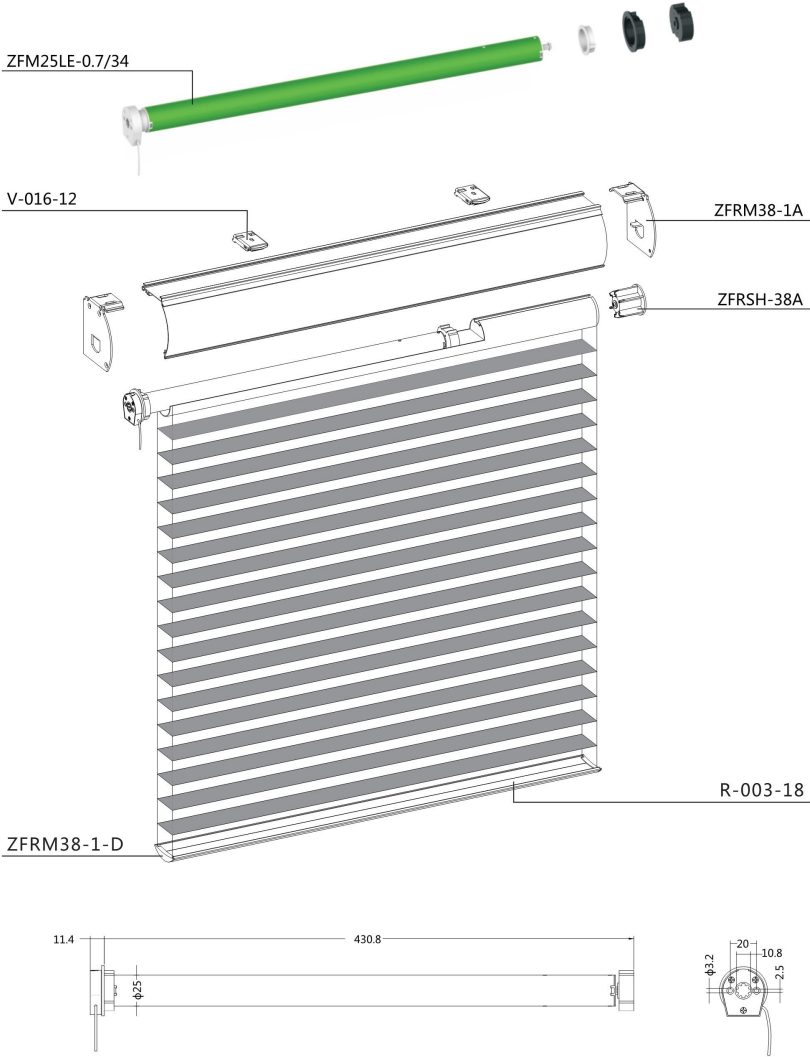
Technical drawing of a mechanical part showing a dimension line indicating a diameter of $\Phi 35^{+0.2}$.

Technical drawing of a 3D-printed part. The drawing shows two views of a component. The top view is a semi-circular plate with a central rectangular hole. The side view shows the component's profile, which is a semi-circular arc on top of a rectangular base. Dimensions are indicated: a horizontal dimension of 10.5 and a vertical dimension of 40.

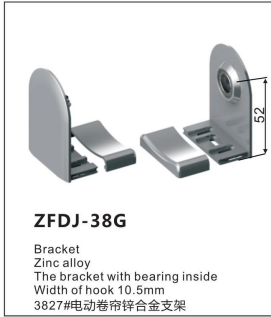
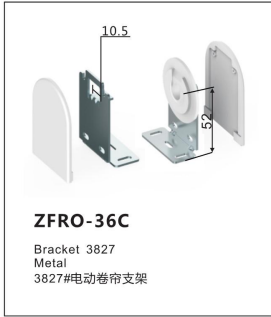
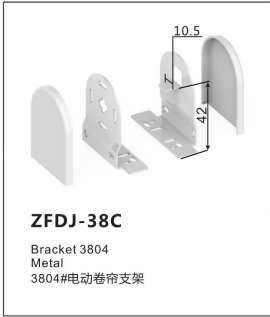
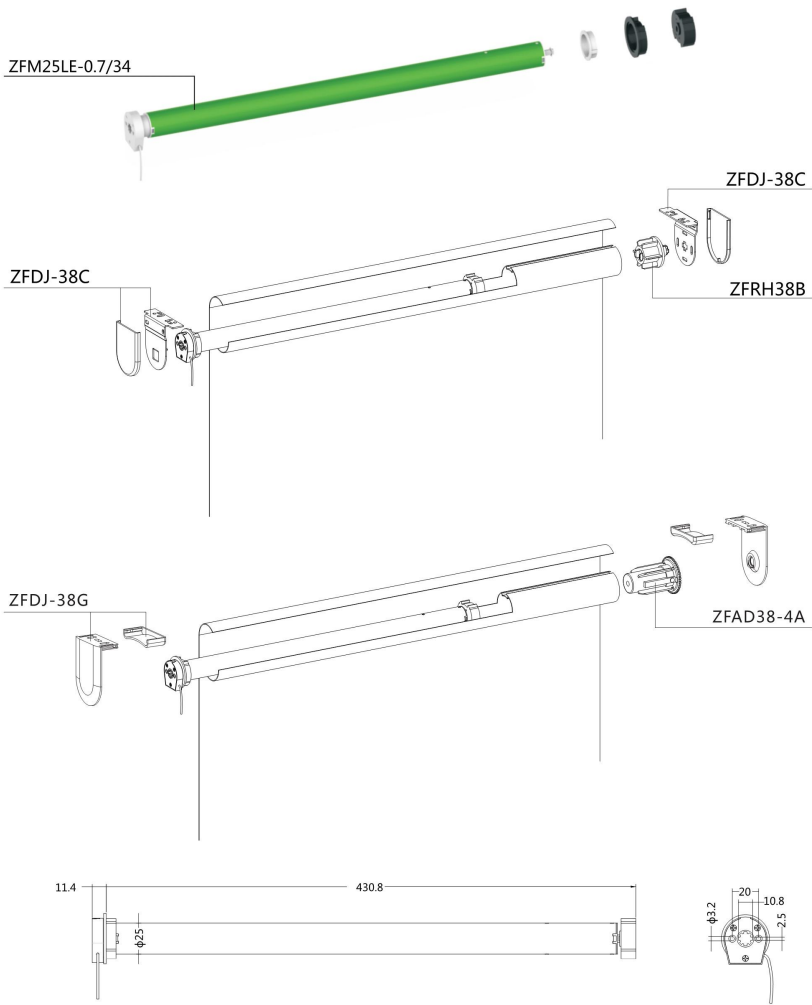


Assembly diagram 组装图

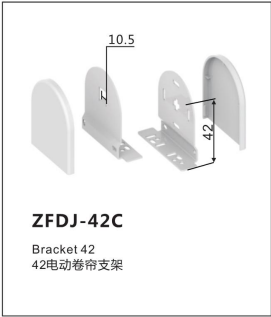
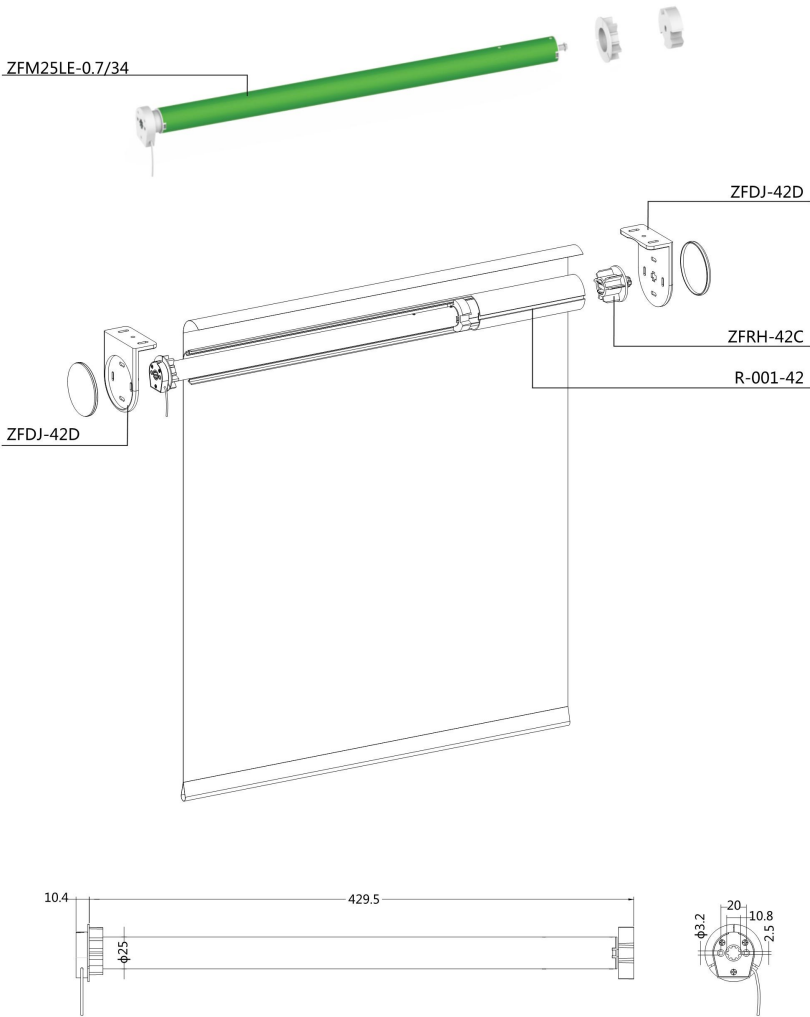
Motor Roller blind series-4
Product Parts



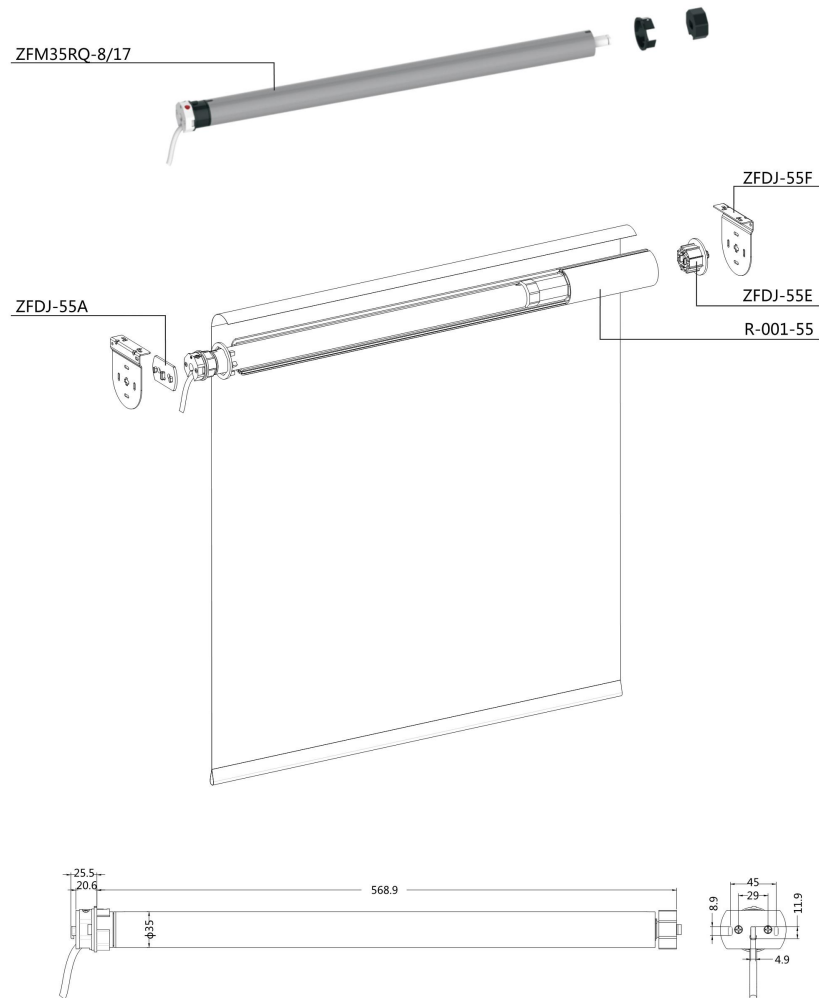
Motor Roller blind series-5/6
Product Parts



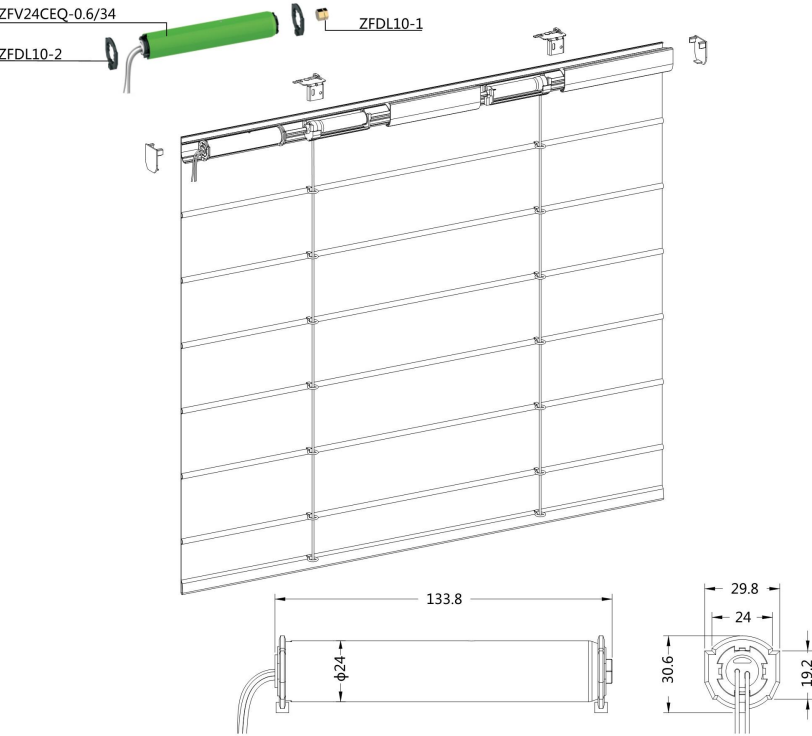
Motor Roller blind series-7
Product Parts



Motor Roller blind series-9 Product Parts



Motor Raman blind series-1 Product Parts



Motor Raman blind series-2 Product Parts

