

3D WOODEN FLYING BIRD

You'll need:

- 3D Wooden Flying Bird
- Thin Jute Twine (3.5m)
- Elastic (80cm)
- Glass Bead
- Scissors

Instructions:

1. Cut a piece of jute twine 25cm long and a piece 15cm long, leaving 3.1m of twine.
2. Place the body piece between the 2 wings, aligning the holes on all 3 pieces. (Fig. 1)
3. Thread your 25cm piece of jute twine through the holes lining up on the right side and then back through the holes lining up on the left side. Tie firmly to secure. (Fig. 2)
4. With the wings still aligned you should see 2 holes that line up 2/3 of the way along the bird's wings. Thread the 3.1m length of jute twine through the holes on the right side. Push the thread back through the holes on the left side. Tie a knot at the loose ends of the twine. (Fig. 3)
5. Pull the wings apart. Pull both pieces of the jute twine evenly, above the bird's body. (Fig. 4)
6. Thread the elastic through the middle hole on your bird's back. Tie to secure. (Fig. 5)
7. Pull the loose end of the elastic up to the top midpoint of the jute twine. Adjust the end of the elastic until it allows the bird's body to float with its wings sticking out straight. Tie the elastic to the jute twine to secure. (Fig. 6)
8. To create a weight for your bird, thread your 15cm piece of jute twine through the hole on the bottom of your bird. Thread the bead onto this twine. Tie to secure. (Fig. 7)

