

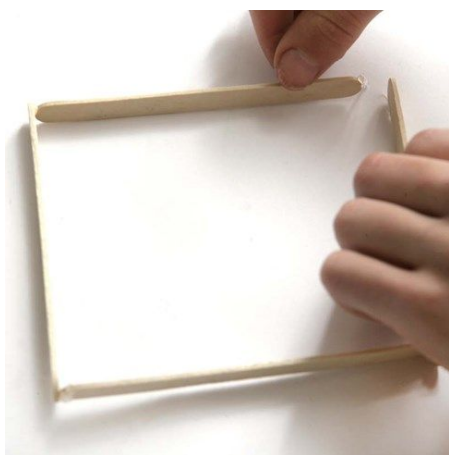


## Een lantaarn met silhouet effect van ijsstokjes

v13224

De vierkante lantaarn is gemaakt van ijsstokjes, die aan elkaar zijn gelijmd. Transparant papier wordt op de vier zijden van de lantaarn bevestigd. Houtfineer rendieren worden gelijmd op gehalveerde houten kralen en gehecht aan de basis van de lantaarn. Dit geeft een dansend silhouet wanneer het waxinelichtje brandt.

### *Hoe werkt het*



**1.** Arrange four standard size lolly sticks into a square, "balancing" on the thin side. Glue the corners together into a square. Make two squares in total.

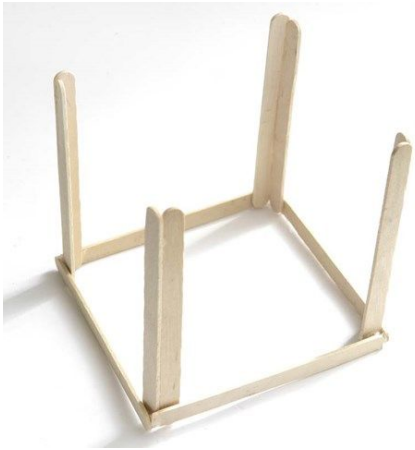


**2.** Glue four sets of lolly sticks (each set consists of two lolly sticks) together at right angles along the long side.



**3.** Now you have made two squares and four angled corner posts.

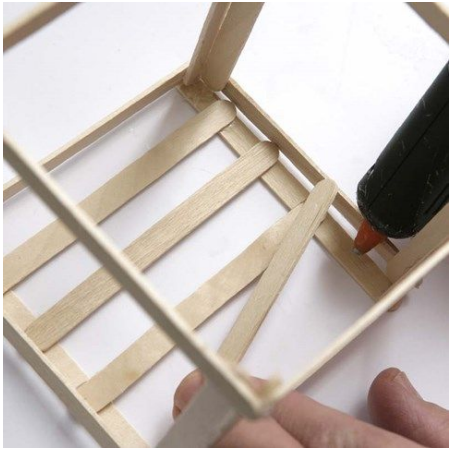




**4.** Glue the four upright angled corner posts in place inside each corner of one of the squares.



**5.** Attach the other square with glue to the angled corner posts at the opposite end. Glue two lolly sticks horizontally, and arranged parallel (the large surface of the lolly stick facing down) onto the outside of one angled corner post to the other angled corner post onto two parallel sides of the lantern.



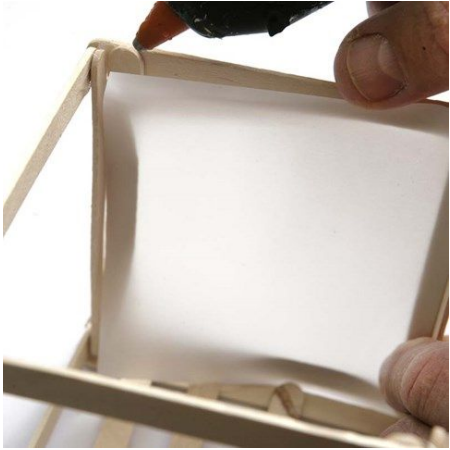
**6.** Turn the lantern upside down and make a base from four lolly sticks which are attached with glue on the inside of the lantern against the two lolly sticks which have been glued on on the outside.



**7.** Attach the wood veneer reindeer to the halved wooden bead. Insert the reindeer's hoof in the hole of the bead. Make four of these.



**8.** Attach the beads with the reindeer onto the lolly stick base inside the lantern. Use glue.



**9.** Measure and cut four pieces of transparent paper that fits the lantern's squared format and glue the paper onto the four sides inside the lantern along the vertical angled corner posts.



**An example**