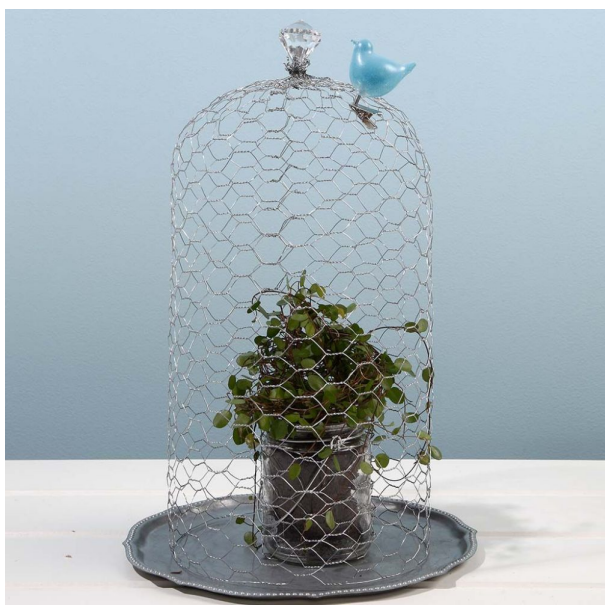




Une cloche faite en treillis métallique pour poulailler avec un prisme en guise de poignée

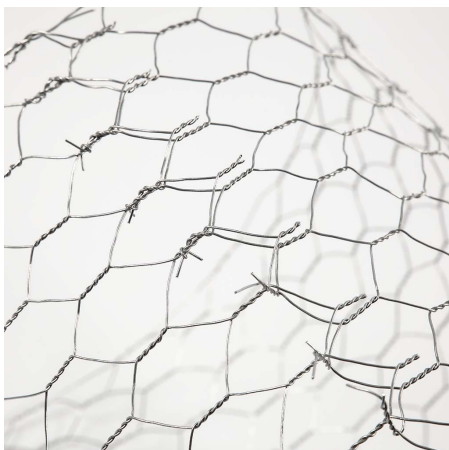
v14358

Cette cloche décorative est formée dans du treillis métallique galvanisé. Un prisme transparent est attaché sur le dessus en guise de poignée.

Comment faire



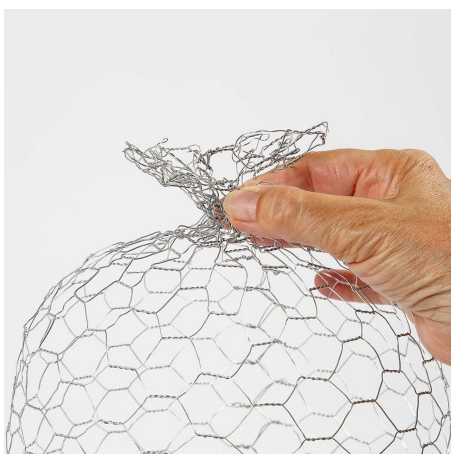
1 Cut a 60 cm long piece from a 40 cm wide chicken wire netting.



2 Gather it to make a tube and twist all the loose ends together. You may use chain nose pliers.



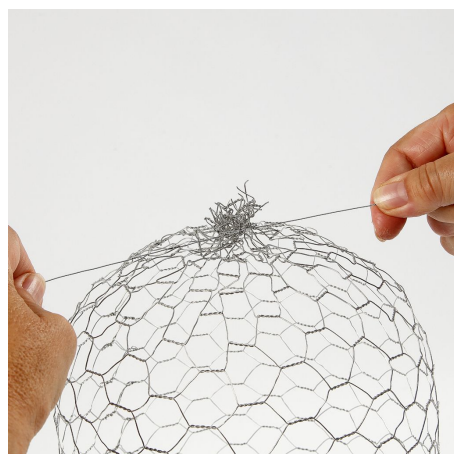
3 Cut off the excess bits at the ends with flush cutters.



4 Gather the tube at one end and round it off.



5 Cut off excess chicken wire netting with flush cutters.



6 Tie a piece of galvanised florist wire tightly around the joint at the top.





7 Thread a new piece of galvanised florist wire through the hole of the prism. Attach the prism onto the bell by tightly twisting the florist wire around the joint at the top of the bell.