

Get Connected! Cardboard Robots with Movable Joints

By [Rachel Thompson](#)

In this table top post, AccessArt team member [Rachel Thompson](#) shows you how to make a robot using scrap cardboard and split pins to create movable joints.



Please log in here to access full content.

Username	<input type="text"/>
Password	<input type="password"/>
	<input type="button" value="Login"/> <input checked="" type="checkbox"/> Remember me
	Forgot Password

To access all content, I would like to join as...

An Individual



Creative practitioners, educators, teachers, parents, learners...

From £3.50

An Organisation...



Schools, Colleges, Arts Organisations: Single and Multi-Users
From £42

AccessArt is a UK Charity and we believe everyone has the right to be creative. AccessArt provides inspiration to help us all reach our creative potential.

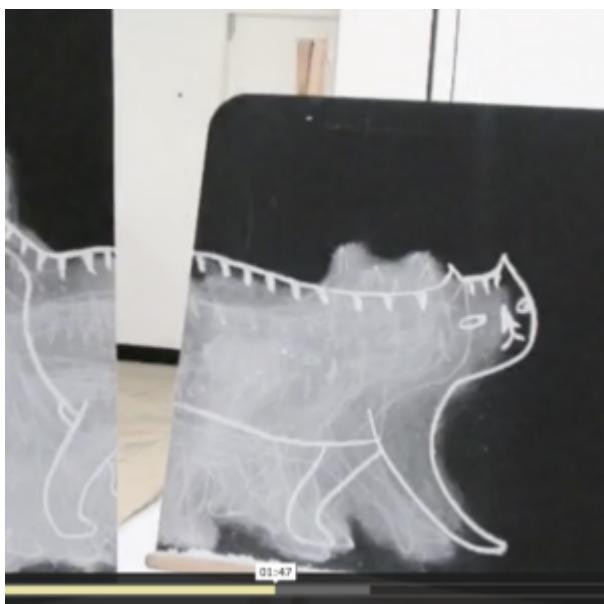
You May Also Like...

Pathway: Making Animated Drawings



[This is featured in the 'Making Animated Drawings' pathway](#)

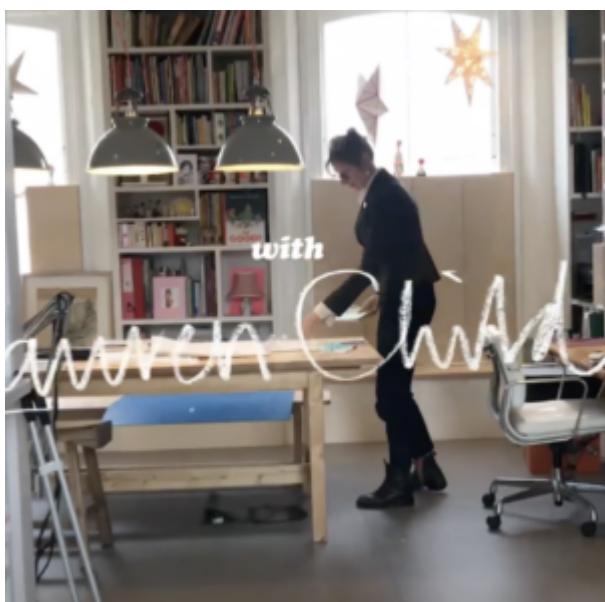
Talking points: Making drawings move



Talking Points: paper cut puppets



Talking Points: Lauren child



Talking Points: Lotte reiniger

