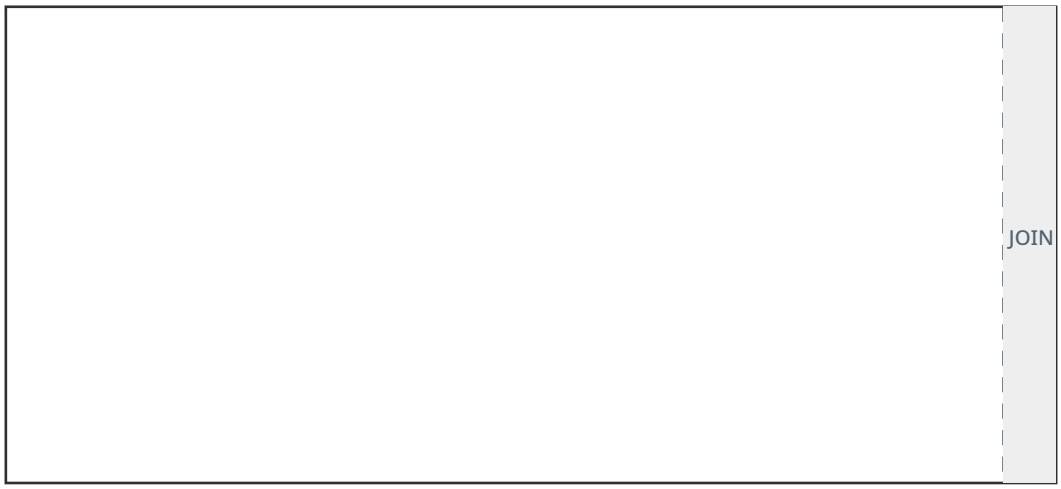
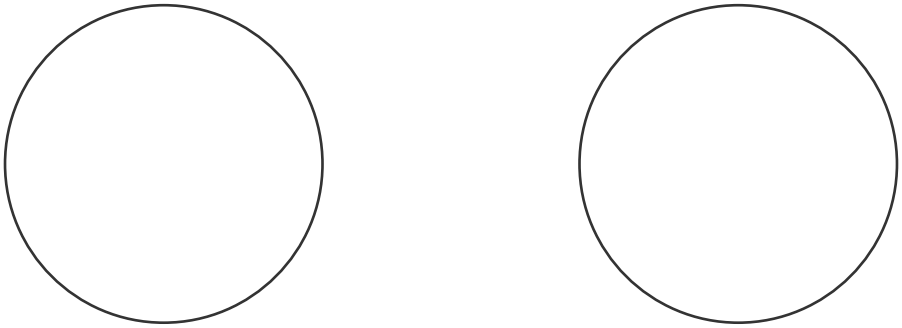
Cylinder paper model

Curved surface / separate optional base pieces





Nominal geometry assumes a thin surface. Tape joins and end discs are for paper learning/display models.

50 mm scale check | Measure after printing

Cylinder paper model

Assembly / solid = cut / dashed = fold

MAKE THE PROJECT

A cylindrical paper shell with a 42 mm nominal diameter, 63 mm wall height, 7 mm seam allowance and two optional base discs.

YOU WILL NEED

Paper or light card, scissors and small pieces of paper tape.

01 Cut the wall rectangle and whichever circular end pieces you need. Crease the dashed seam edge.

02 Curve the wall gradually around a smooth object. Overlap the 7 mm seam behind the opposite short edge and tape it into a tube.

03 Bring a circular piece to one tube end. Join in four opposite positions with short tape pieces, then add further small joins as needed.

04 Attach the second disc only if the intended display needs a closed shell. A closed model cannot be opened like a fitted gift box.

No physical assembly, load, food-contact, protective-storage or shipping performance is verified. End discs are taped on; this is not a fitted-lid container.

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