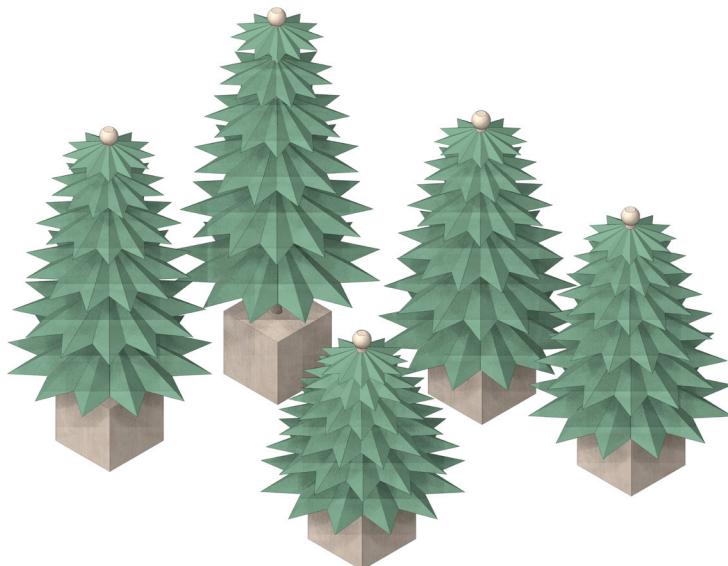
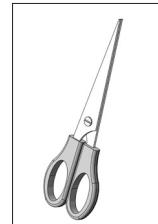


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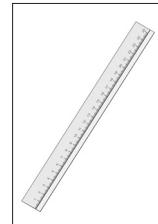
Craft kit Christmas trees



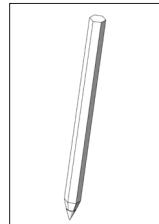
Tools Needed



Scissors



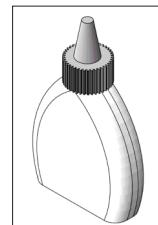
Ruler



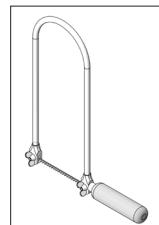
Pencil



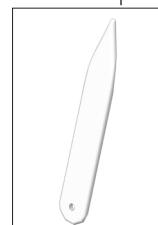
Adhesive tape



Wood Glue



jigsaw



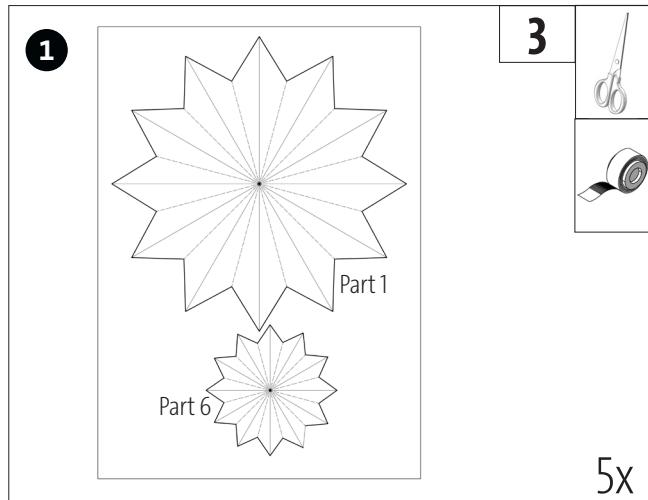
Folding Tool

Please Note

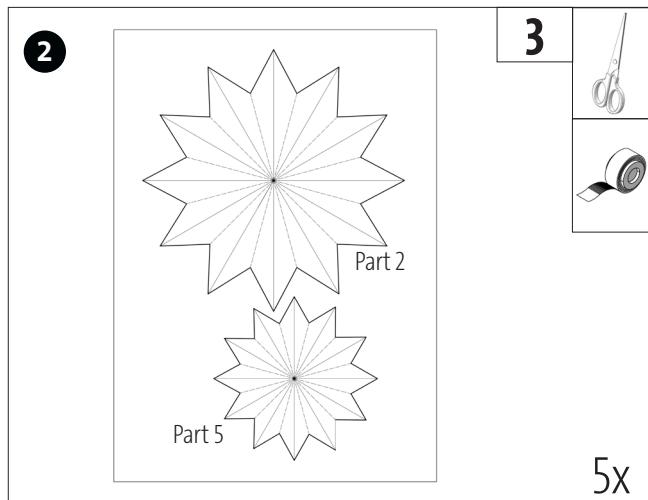
After completion, the OPITEC factory packs are not toys that are generally commercially available, but teaching and learning materials to support educational work. This kit may only be built and operated by children and young people under the guidance and supervision of knowledgeable adults. Not suitable for children under 36 months. Danger of suffocation!

parts list	quantity	Dimensions (mm)	Description	Part-No.
Wooden dice	5	60x60x60	stand	1
Round rod	5	ø8x300	log	2
cardboard	15	A4	tree parts	3
wooden ball	5	ø15	treetop	4

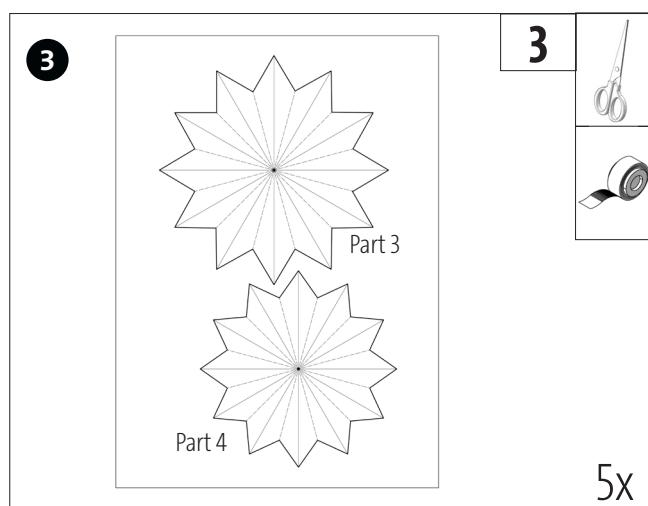
Building instructions 125209
Craft kit Christmas trees



Transfer the template (A) to a DIN A4 sheet of cardboard (3) or fix it with adhesive tape and cut out the stars along the outline with scissors.



Transfer the template (B) to a DIN A4 sheet of cardboard (3) or fix it with adhesive tape and cut out the stars along the outline with scissors.



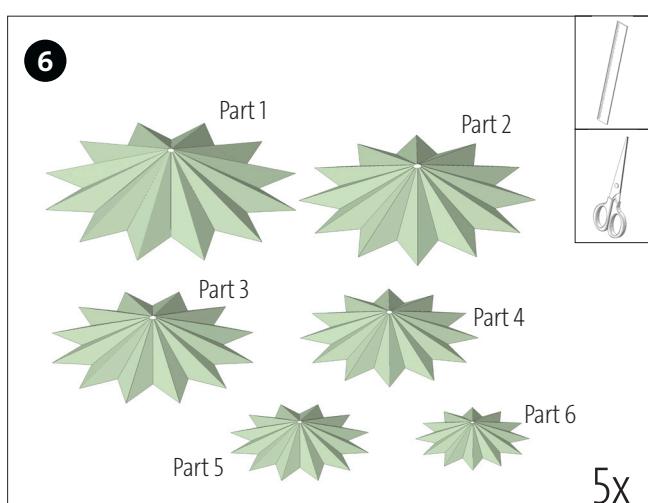
Transfer the template (C) to a DIN A4 sheet of cardboard (3) or fix it with adhesive tape and cut out the stars along the outline with scissors.



Fold part 1-6 in the middle and cut out a semicircle ($\varnothing 4$ mm) or a triangle (4 mm) with the scissors...

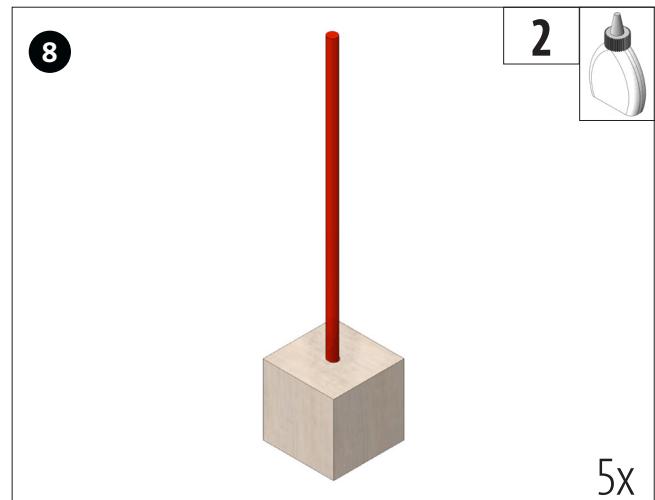
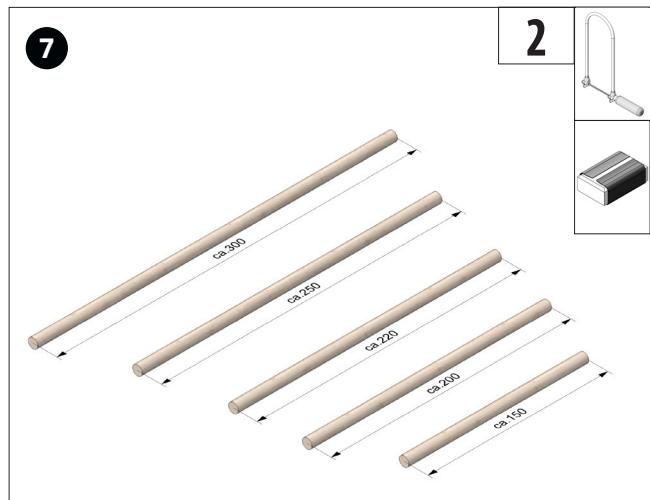


Fold all solid lines with a bone folder. After all the edges have been folded, turn the star over and fold along the dotted lines in the same way.



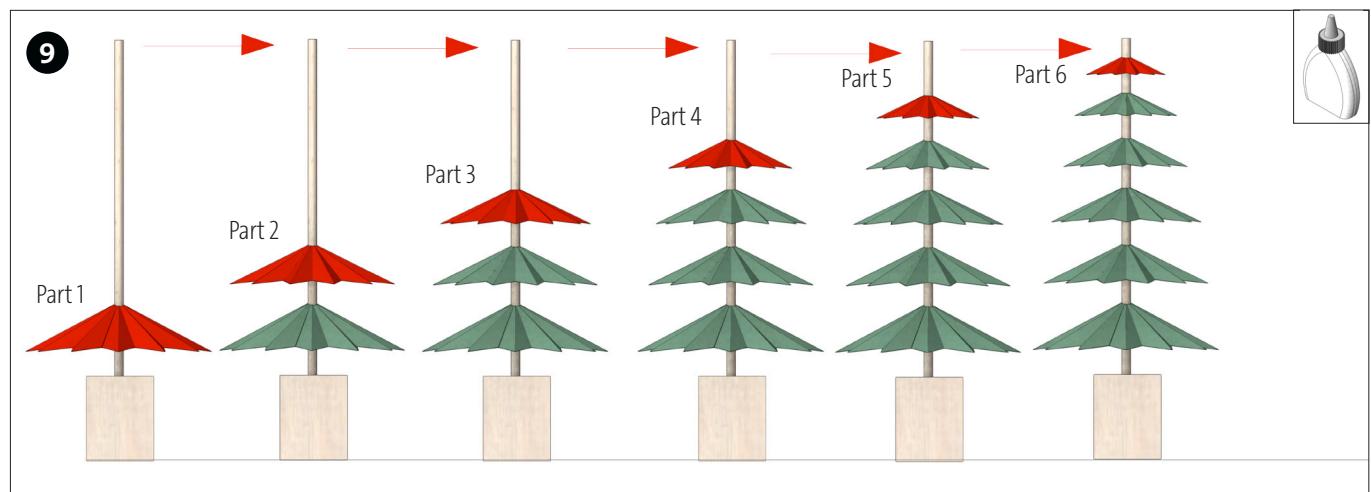
Fold all parts 1-6 as described in point 5.

Building instructions 125209
Craft kit Christmas trees

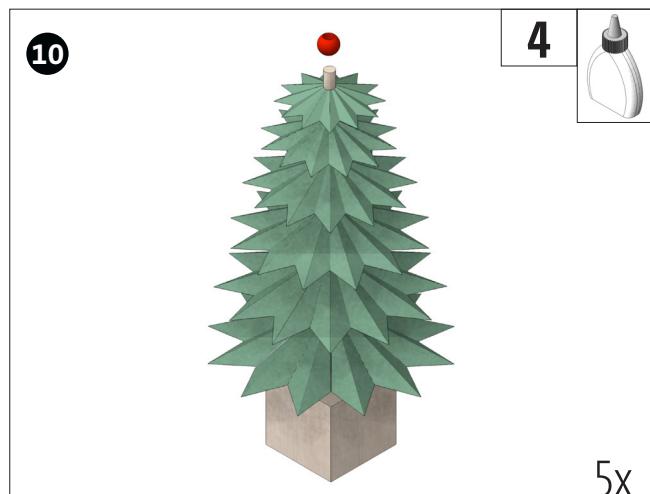


Shorten the rods (2) as you like or cut them to length as shown. Clean saw cuts.

Glue the rod (2) into the hole in the wooden cube.

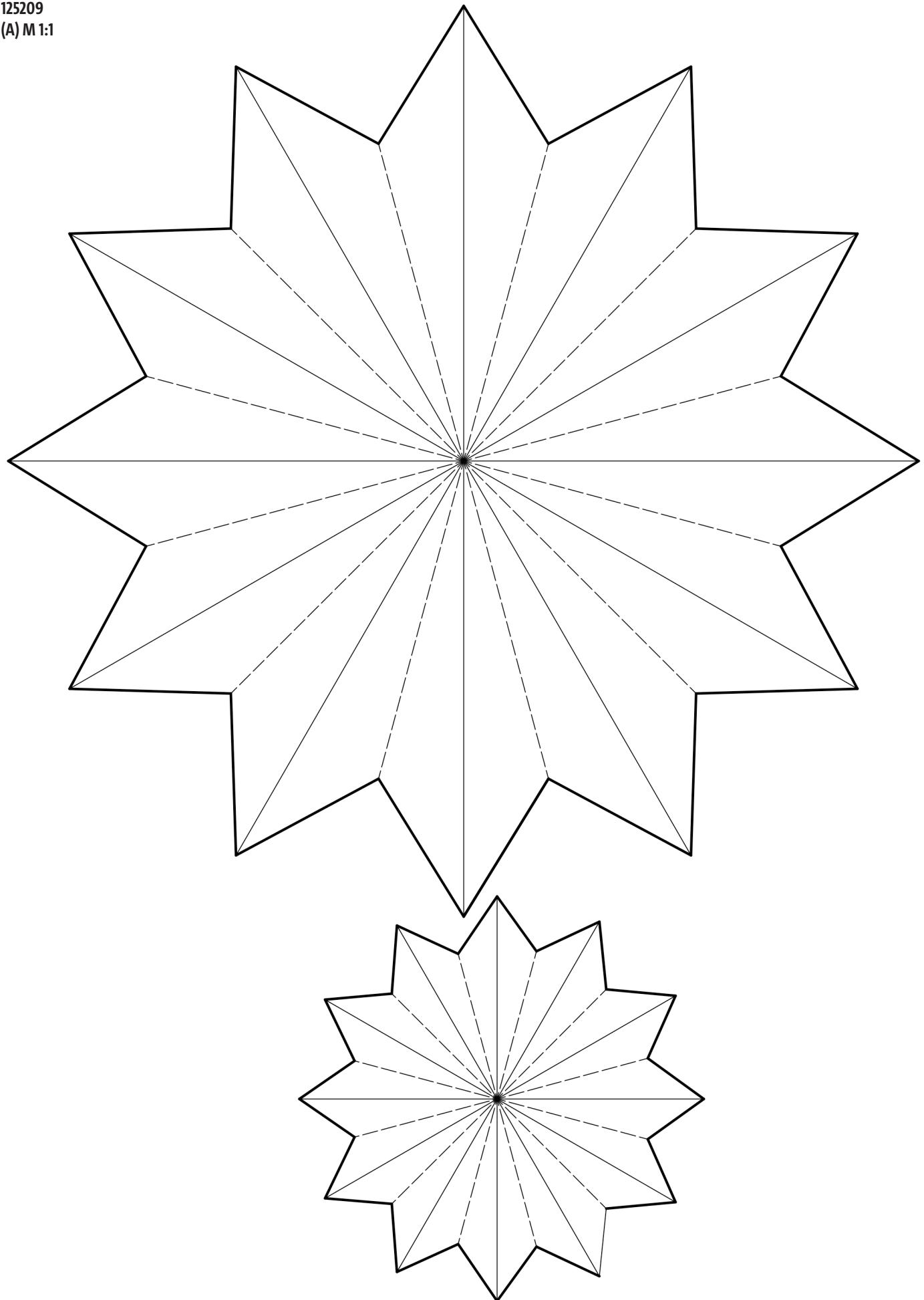


Attach, align and glue the individual components one after the other as shown above. The distance between the individual parts depends on the selected rod length and therefore varies.

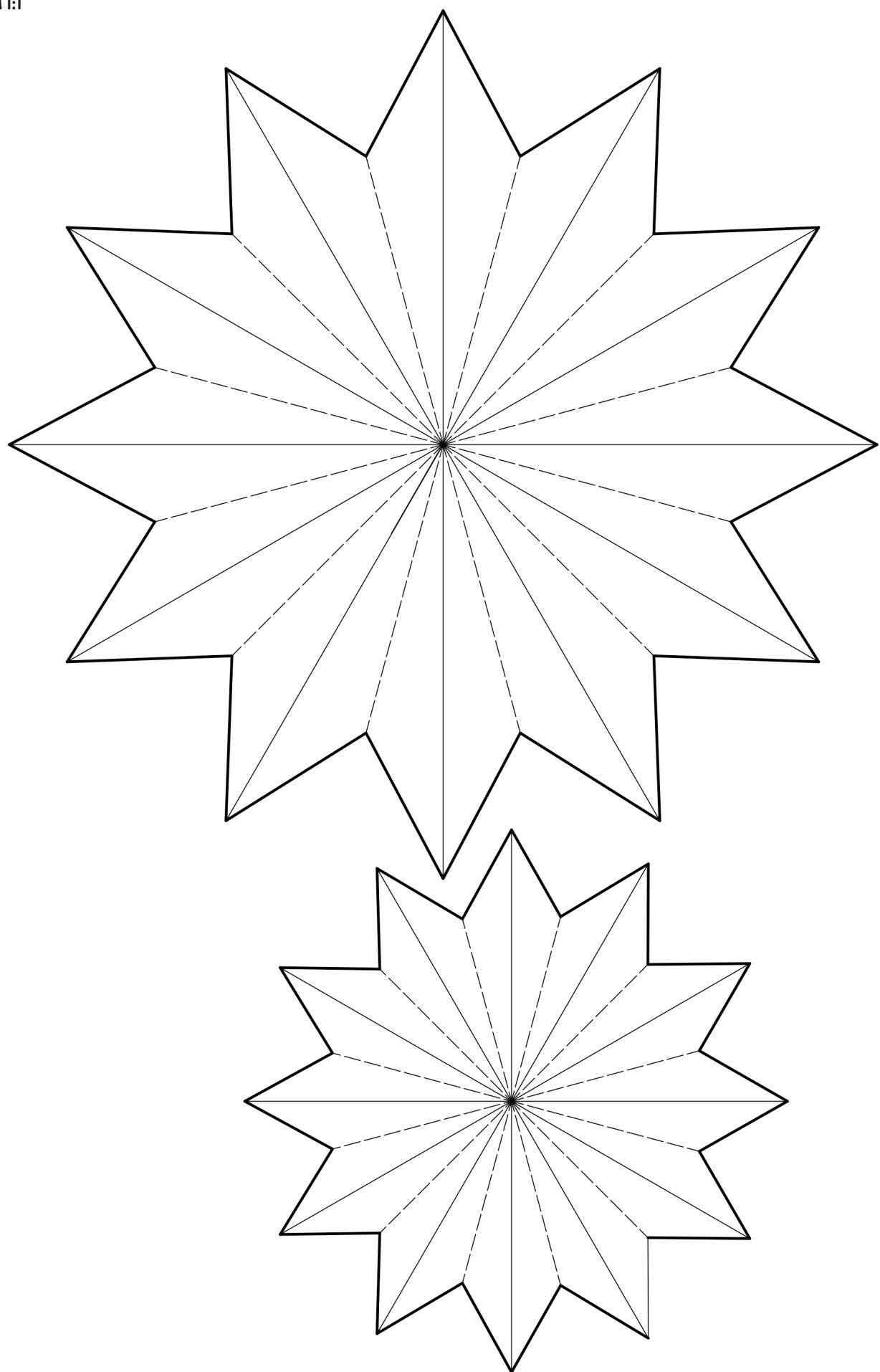


Finally glue the wooden ball (4) on.
Done!

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(A) M 1:1



125209
(B) M 1:1



125209
(C) M 1:1

