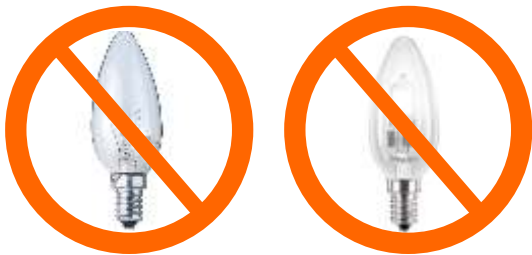


Small Stellated Dodecahedron Lampshade



Use a LED light bulb (E12 or E14 screw)
Do not use an incandescent lamp
Do not use a halogen lamp

Incandescent lamps and halogen lamps produce too much heat.



Use:
IKEA HEMMA
Table lamp base for E12 or E14 lamp

Or a similar E12 or E14 lamp base

Instructions:

Part 1:

- cut out and fold
- test whether part 1 fits your lamp base

Parts 1 to 13

- cut all parts and fold

Part 1

- glue tabs 1, 2, 3, 4 and 5

Part 2:

- glue the tabs with number 6 to each other
- glue the tab with number 7 to number 7 on part 1

Part 3:

- glue the tabs with number 8 to each other
- glue the tabs with number 9 to each other (part 2)
- glue the tab with number 10 to number 10 on part 1

Part 4 to 11

- etc.

Part 12 and 13

- place part 1 to 11 on the lampbase
- glue the parts 12 and 13

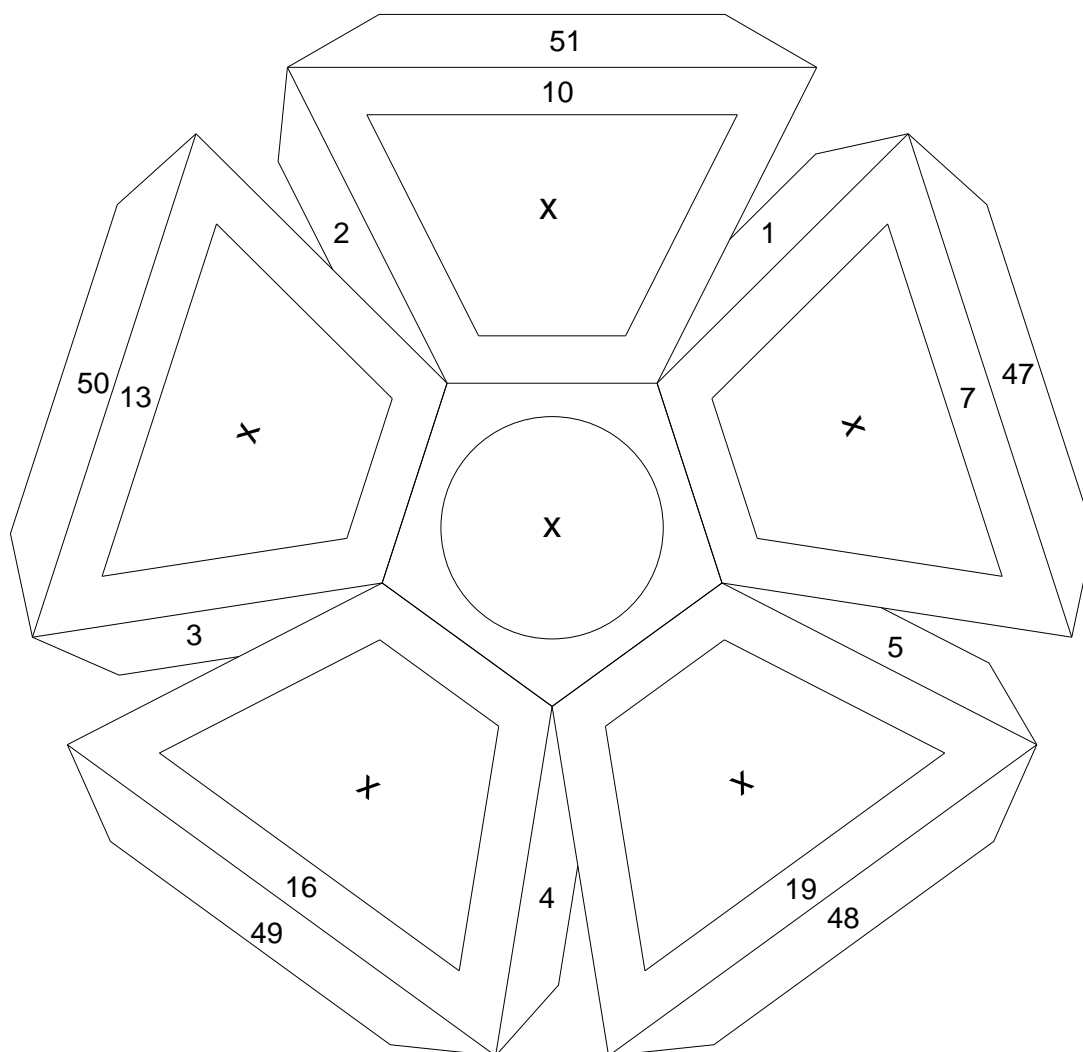
View the video tutorial on Youtube:

Channel: "paper polyhedra"

Video: "Small Stellated Dodecahedron Lampshade Tutorial"

Small Stellated Dodecahedron Lampshade

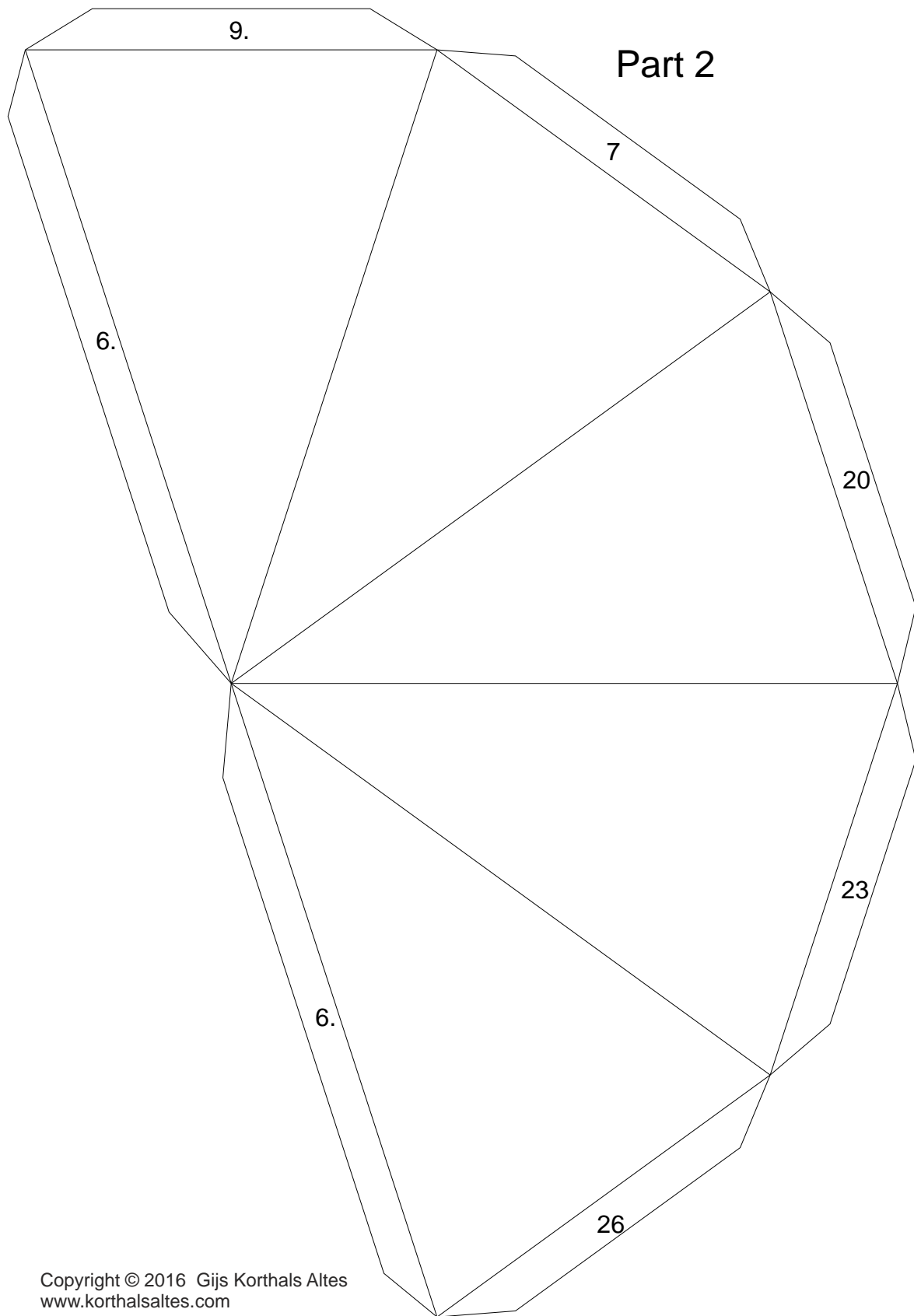
Part 1



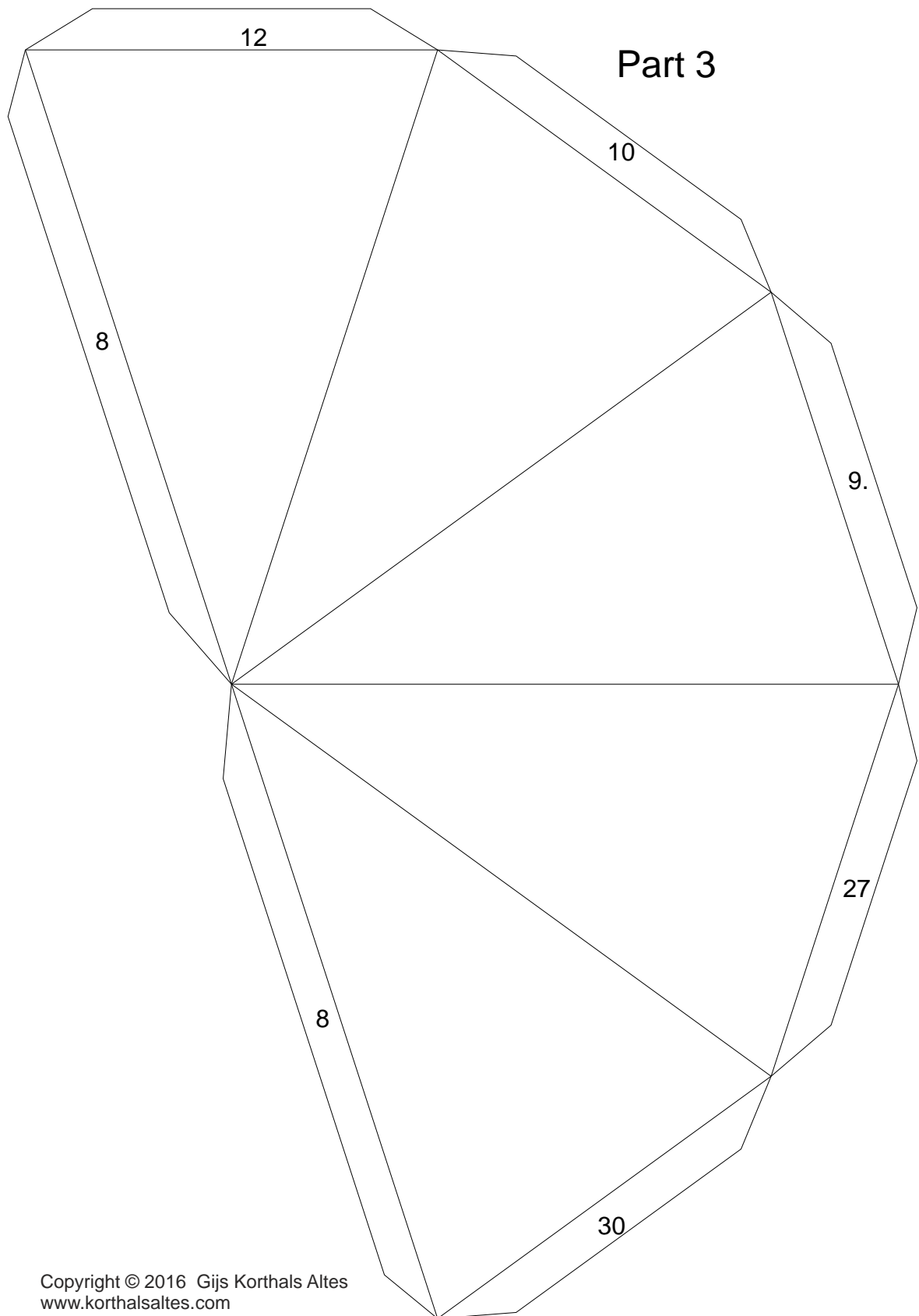
x: Cut out

Test wheter part 1 fits your lamp base

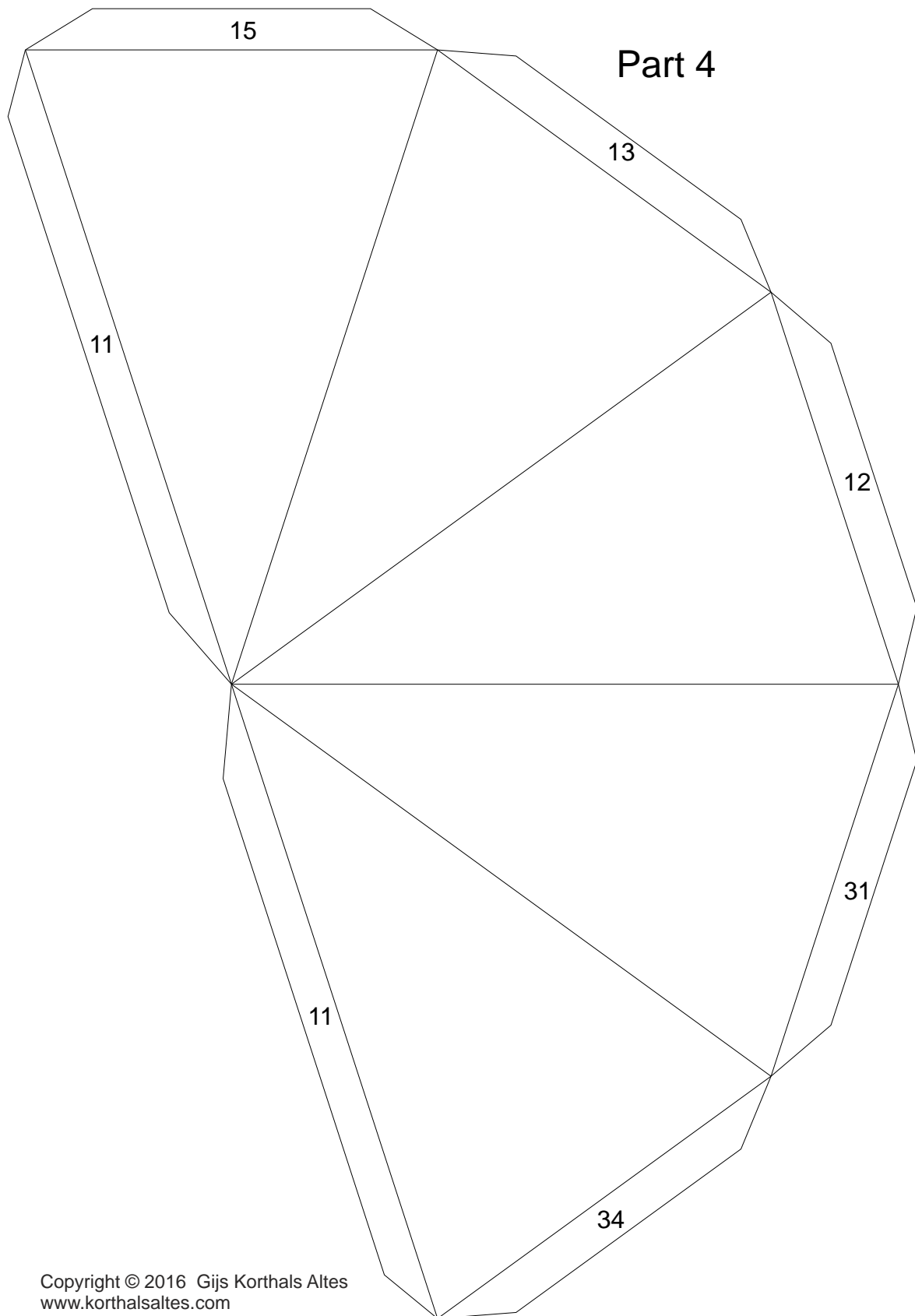
Small Stellated Dodecahedron Lampshade



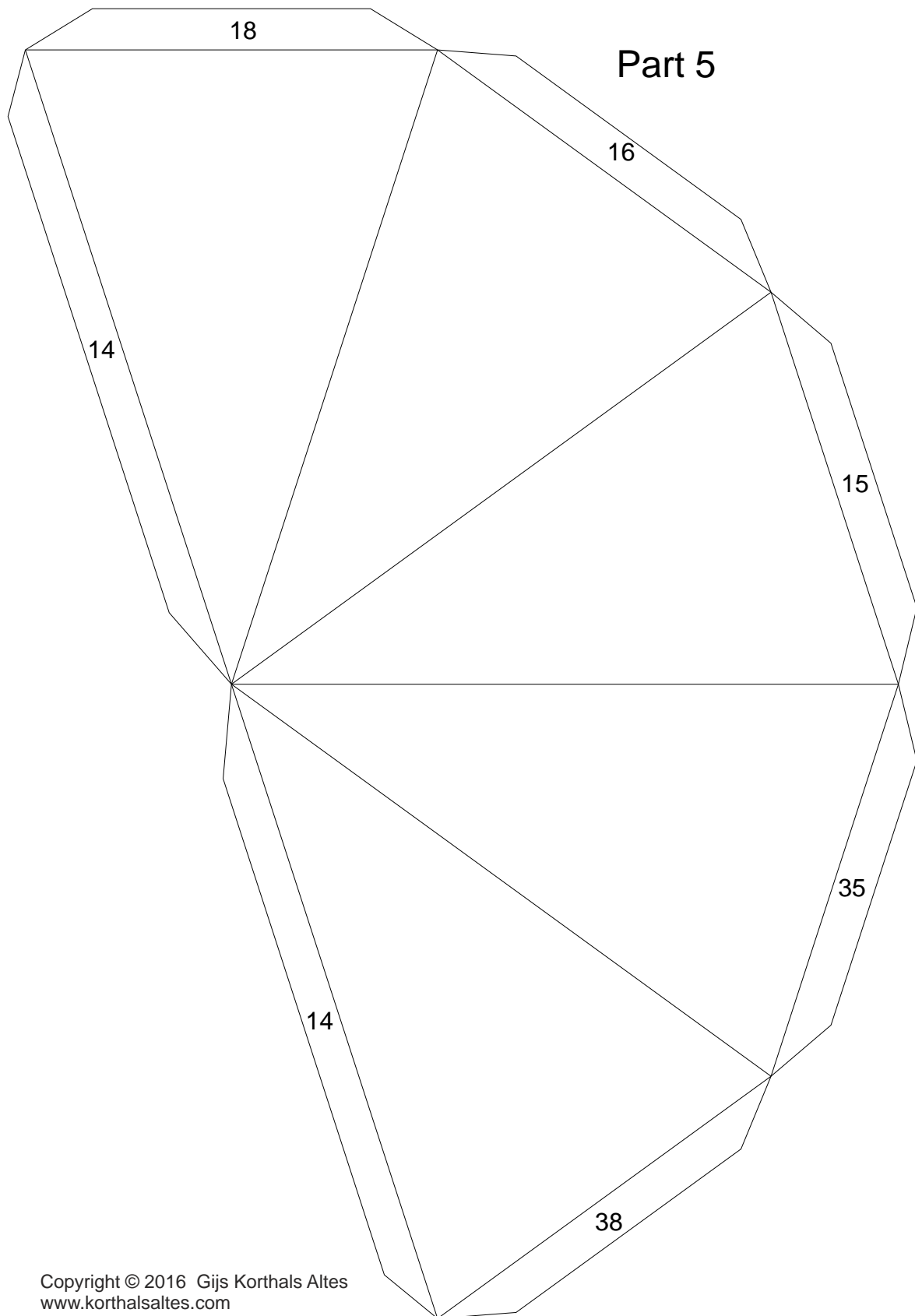
Small Stellated Dodecahedron Lampshade



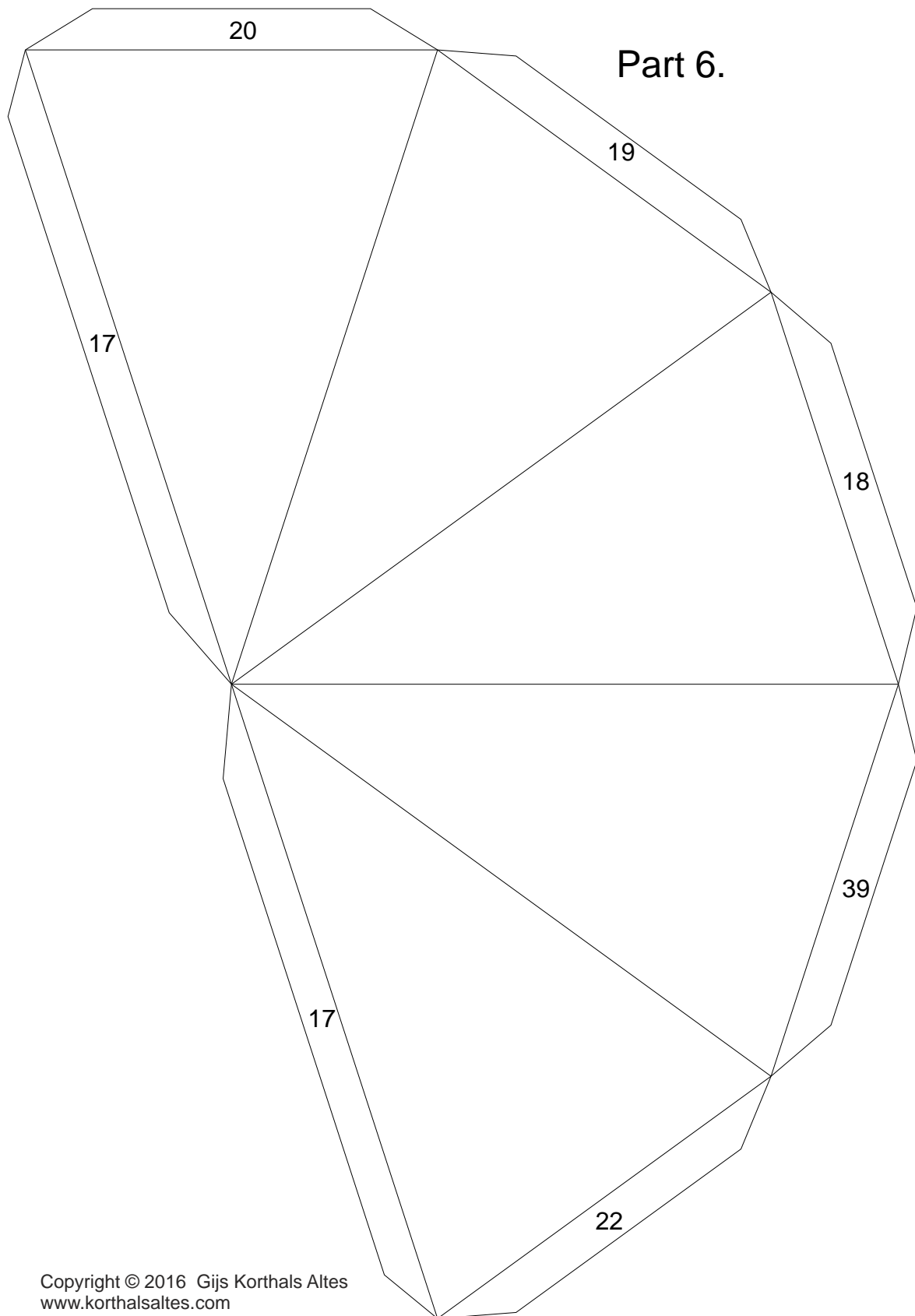
Small Stellated Dodecahedron Lampshade



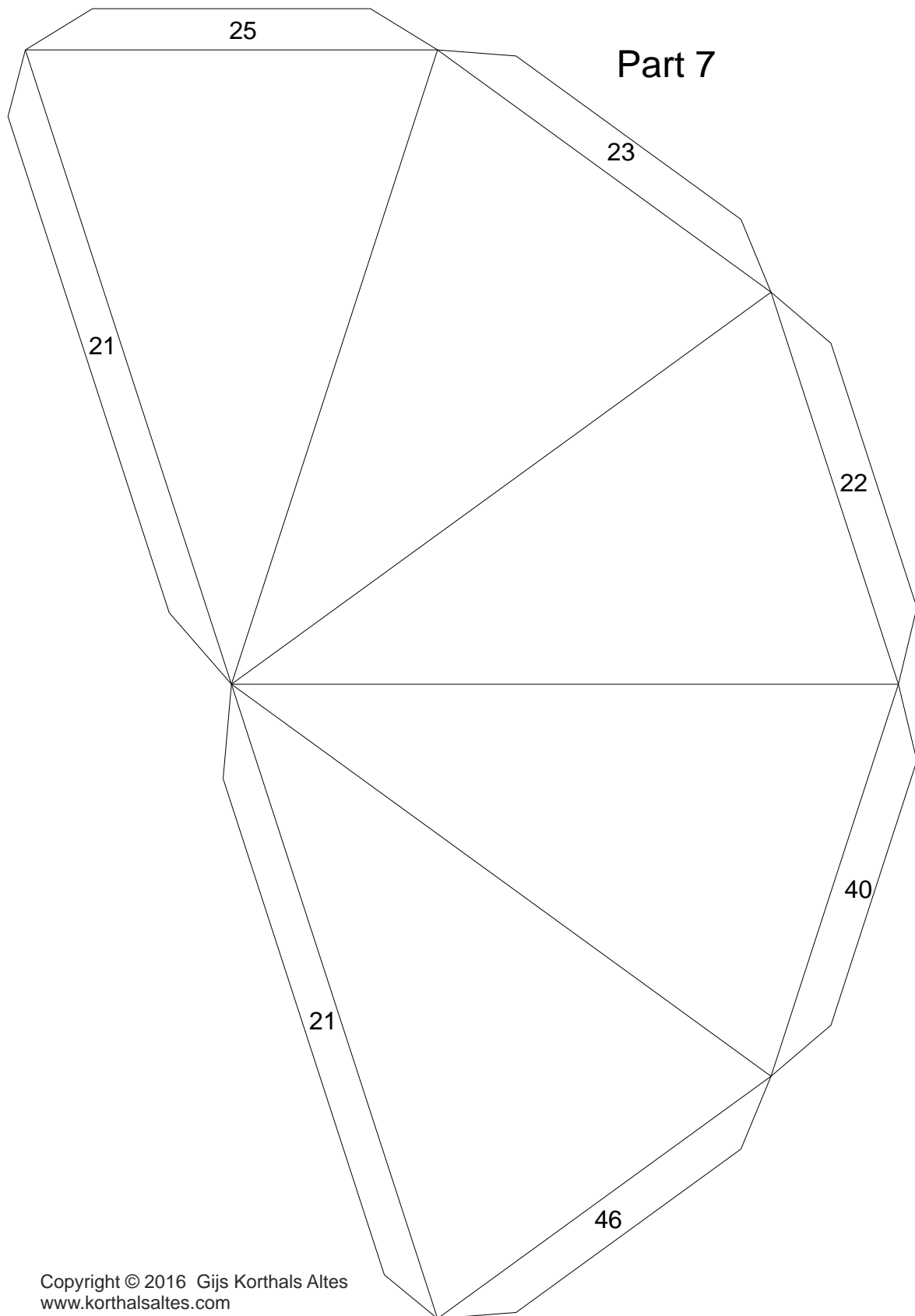
Small Stellated Dodecahedron Lampshade



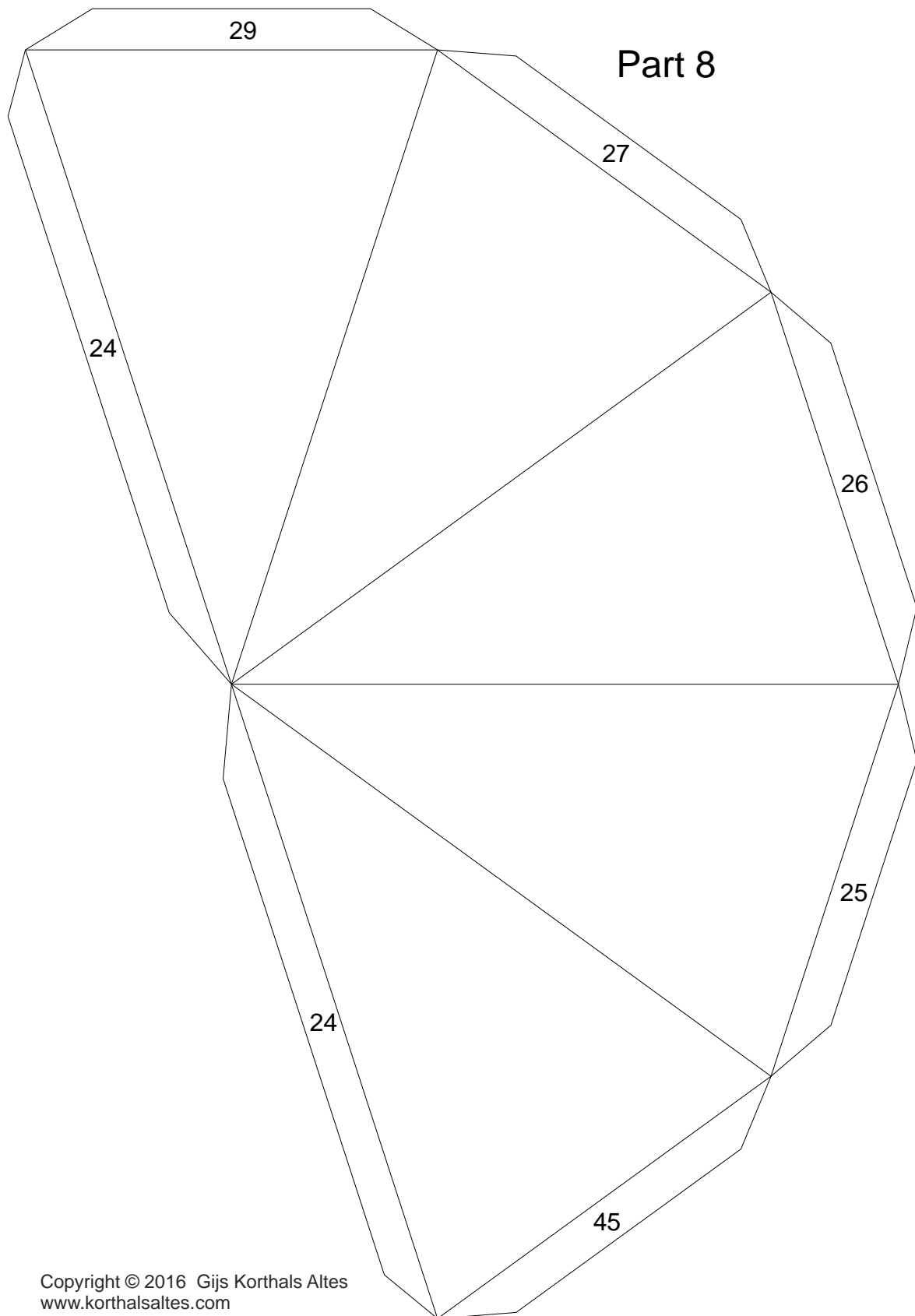
Small Stellated Dodecahedron Lampshade



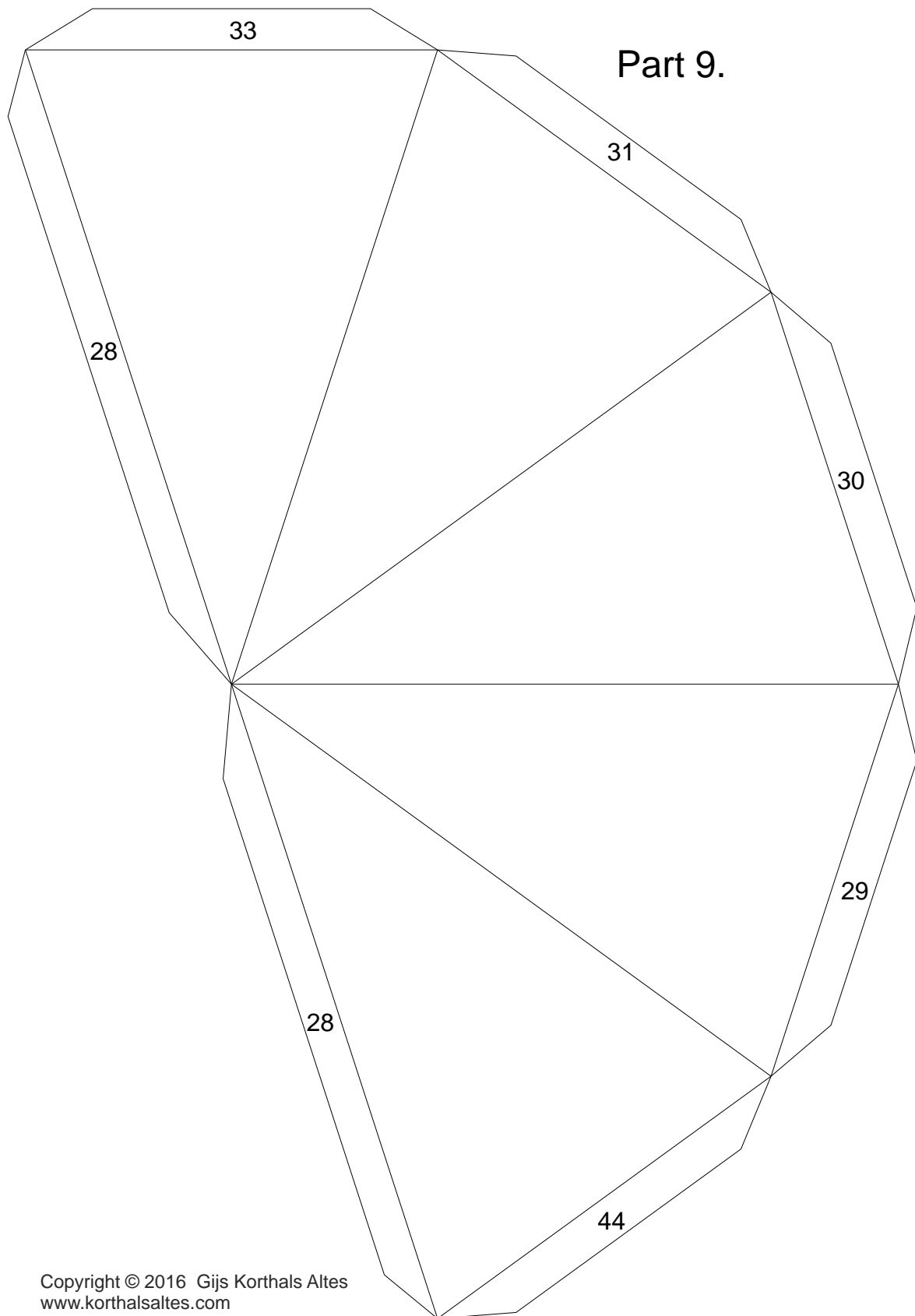
Small Stellated Dodecahedron Lampshade



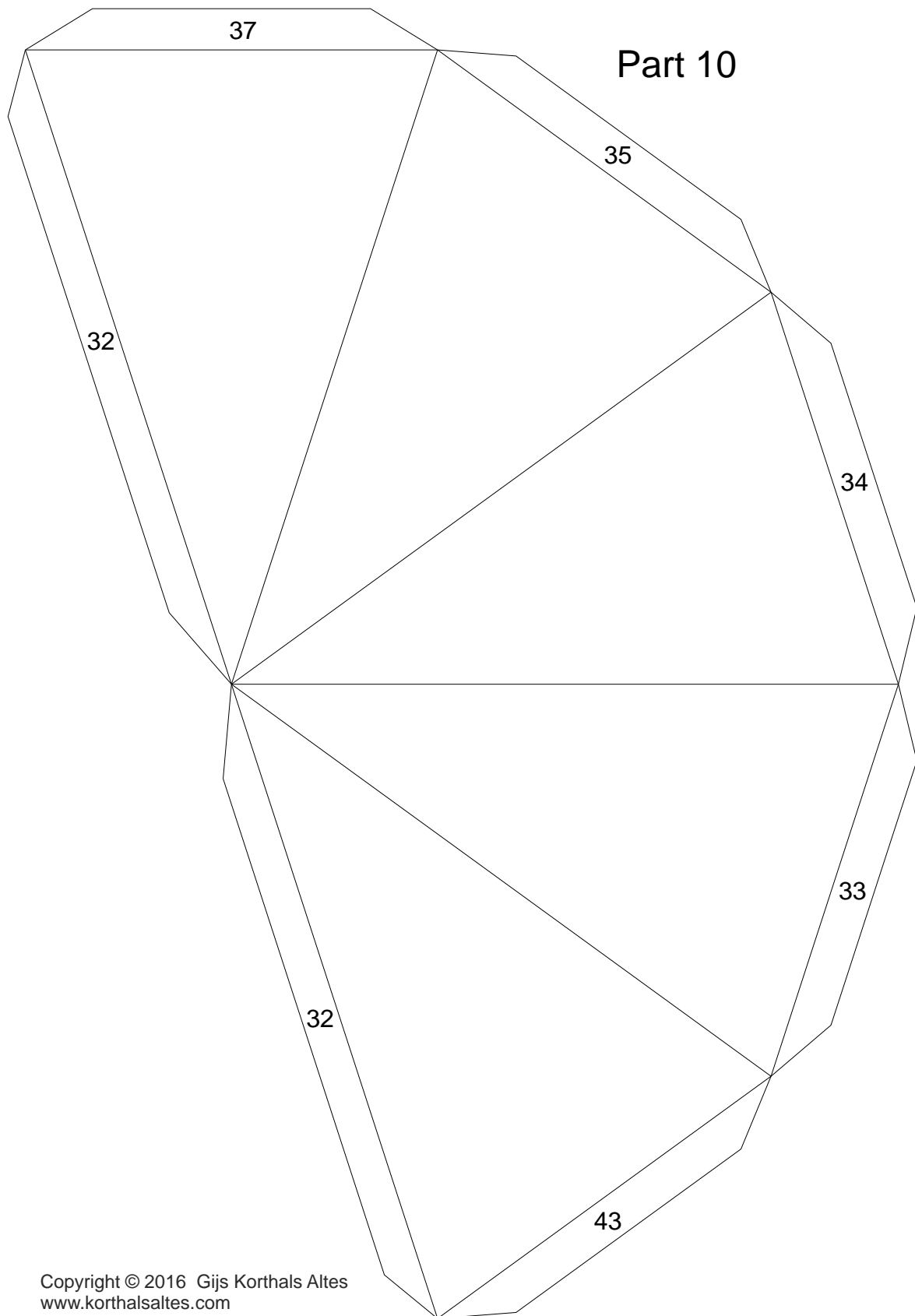
Small Stellated Dodecahedron Lampshade



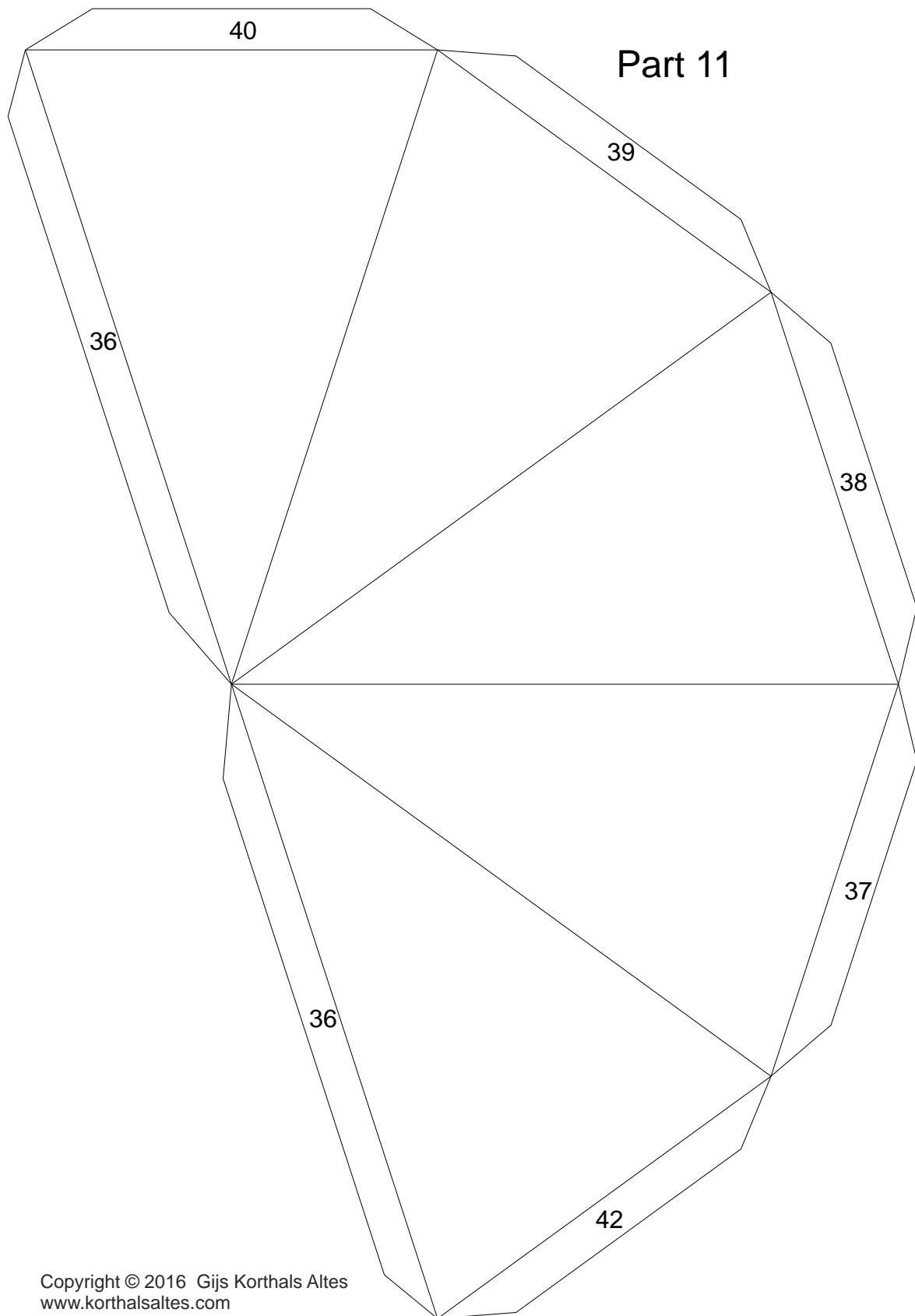
Small Stellated Dodecahedron Lampshade



Small Stellated Dodecahedron Lampshade

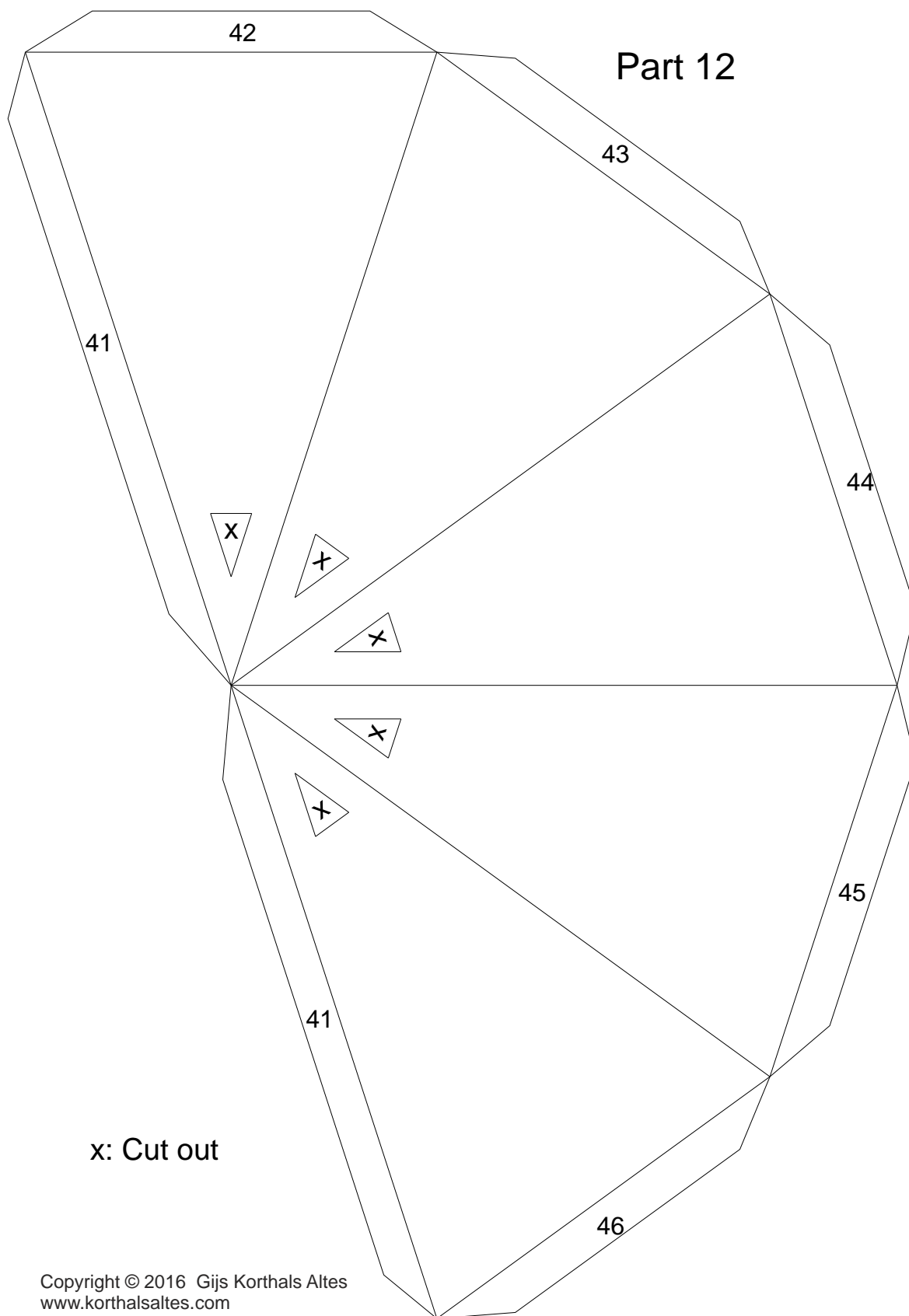


Small Stellated Dodecahedron Lampshade



Small Stellated Dodecahedron Lampshade

Part 12



x: Cut out

Small Stellated Dodecahedron Lampshade

