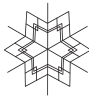


Sharp looking 3D Snowflake



Print this sheet on cardstock (220 g) or quite heavy paper. If the snowflakes are used as hanging ornaments, ordinary paper is not stiff enough, and the snowflake will sag!

Cut the six shapes very precisely, and cut the slits as marked. This project works far better with a sharp knife and a cutting mat, than with scissors, as you need some precision.

Note the very thin dotted lines on the templates - these are *scoring* or *tracing* lines: just mark along these very lightly with the tip of a needle or knife (no cutting!), to make folding the slitted bits much, much easier. Try - it really works!

See instruction for folding and assembling the snowflake on: <http://heartheartseason.blogspot.dk/>

