

*Why, 'Knot'?

Knot has always been seen as a medium to bind or keep certain things together. In our society the secular thread has many cultural knots which sustains and keeps many religions, cultures and traditions united together. Hence, any kind of knot would at the very first sight imbibe the values of friendship, togetherness and oneness among the public.

Knots, by virtue itself, have this characteristic of providing a sense of security, togetherness and bringing things closer to each other.

Moreover, in many of our festivals tying knot is considered, as naturally sacred, as if that is the knot which keeps our love lively for years, be it tying a Raakhi on Rakshabandhan, or a Soothda in Navratris or be it "Tying a Knot" on your wedding.







The turban sculpture could be made in two materials. Either it will be made in marble with CNC machine carving it or it could be made in Fibre Glass reinforced with polycarbonate to give it the strength needed in public display.

The height of the sculpture would be little above 1 mtr. and will be approximately 5.5 ft in its diameter.

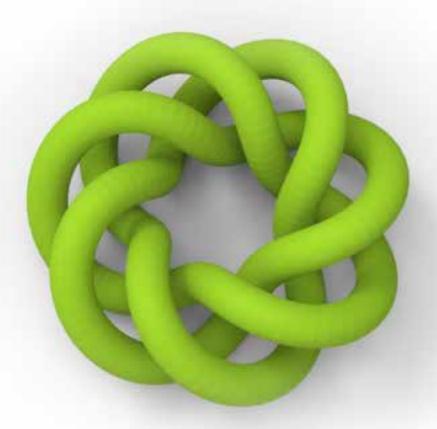


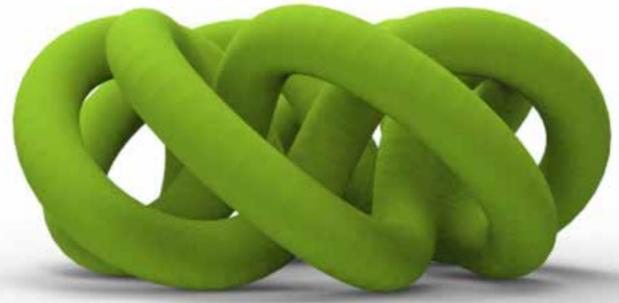


The Sculpture

In the due course I gave the turban a more aesthetic appeal, which seems like more of an idea, rather a literal pagari. Hence, This 7 leaf patterened Knot or a Lotus knot as it is commonly known is very much identical to the knotted turbans of varied types which is embraced in India in almost all the states.

The Pattern which it forms gives a pleasing look and also accords with near by architecture of Lotus Temple just beside the Astha Kunj Park.

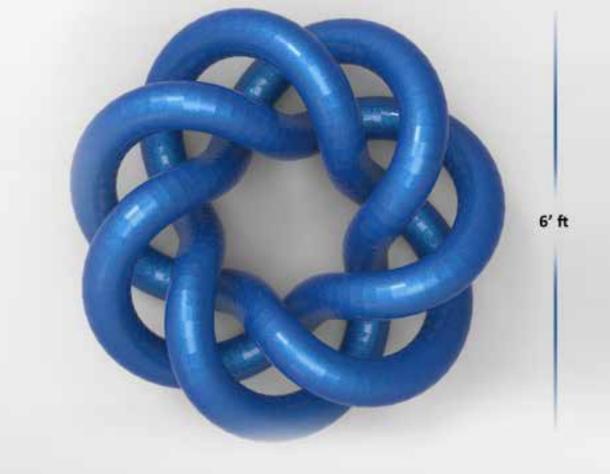








Colour& materials The passage of this knot is such that there are no end point or initial point to it. Hence our eyes just keep on following the pattern. In this sculpture a 10" hose is knotted together to achieve the pattern. The sculpture will be made in fibre glass reinforced with polycarbonate and enamel painted to help it sustain in all the conditions

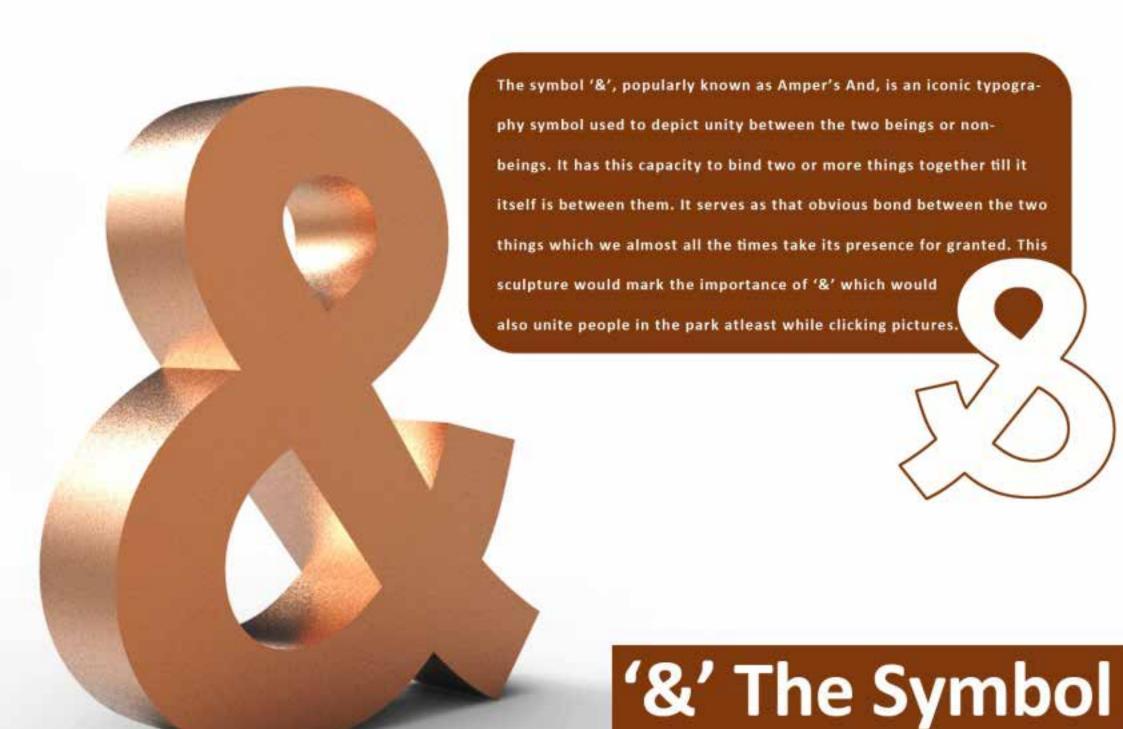




3.3' ft













Making it



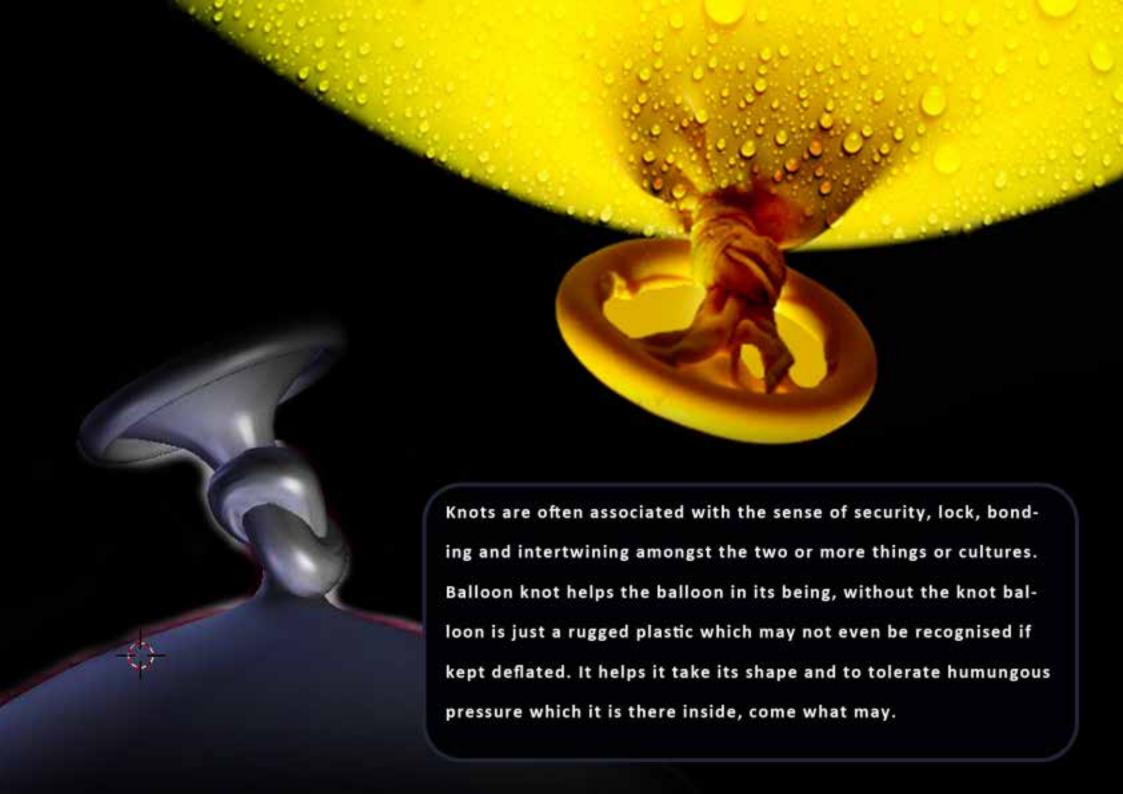
The material will be steel of a decent grade, so that it will be weather proof, vandalization proof and could sustain in the most difficult conditions be it natural or man-made.

The needle will be fabricated in steel and the thread accordingly

steel and the thread accordingly
will be reinforced fibre glass
having enamel coatings. The Knot
will be made seperately and instaled in a position so that if
viewed from the front it would
resemble the symbol '&'.













The "Balloon Knot" will
be a steel and fibre
glass structure, where
knot will be made of
steel and the remaining
part will be of reinforced fibre glass which
would then be enamel
painted several times
for the desired results.







Thanking You

Arush Baluja