## VARIABLES:

PARALLEL AXIS
(DOES NOT CROSS IHE
CENTER AXIS)
OTHER VARIABLES INCLUDE:
PROFILE : (straight, curved or vcut) symmetry, depth of cut;

AXES: number of axes used, the many options of axis placement; distance of new axis from center; various ways to connect the axes; the axes used to finish the project.

WOOD: size and shape of wood

## TWISTED AXIS

(CROSSES THE CENTER AXIS
OR ANY LINE PARALLEL TO THE CENTER AXIS)
OTHER VARIABLES INCLUDE:
PROFILE : (straight, curved or vcut) symmetry, depth of cut;

AXES: number of axes used, the many options of axis placement; distance of new axis from center; various ways to connect the axes;

WOOD: size and shape of wood; orientation of wood to lathe.

## OUTCOME/RESULTS:

ARC TYPE CIRCULAR TYPE CIRCULAR TYPE


