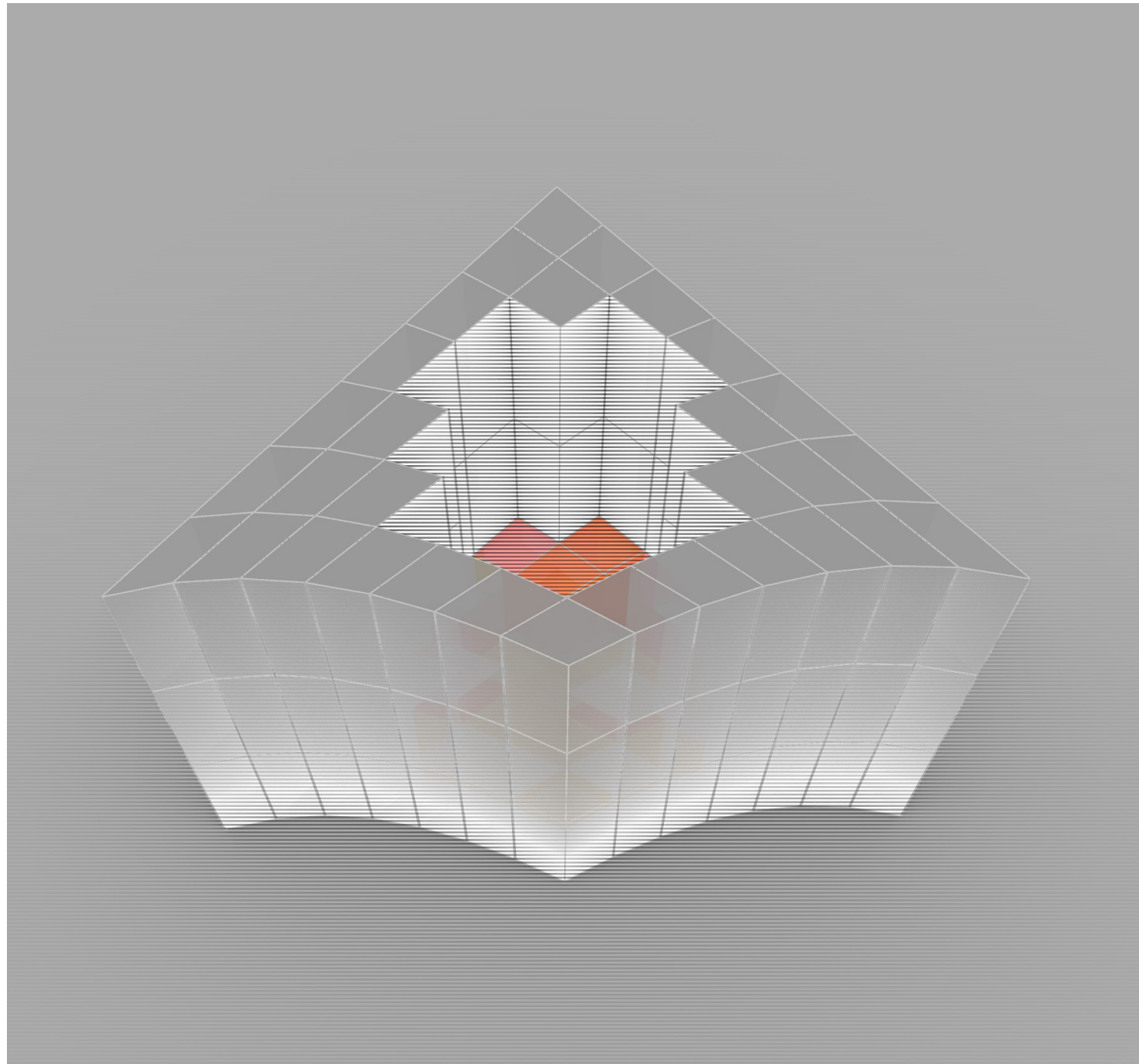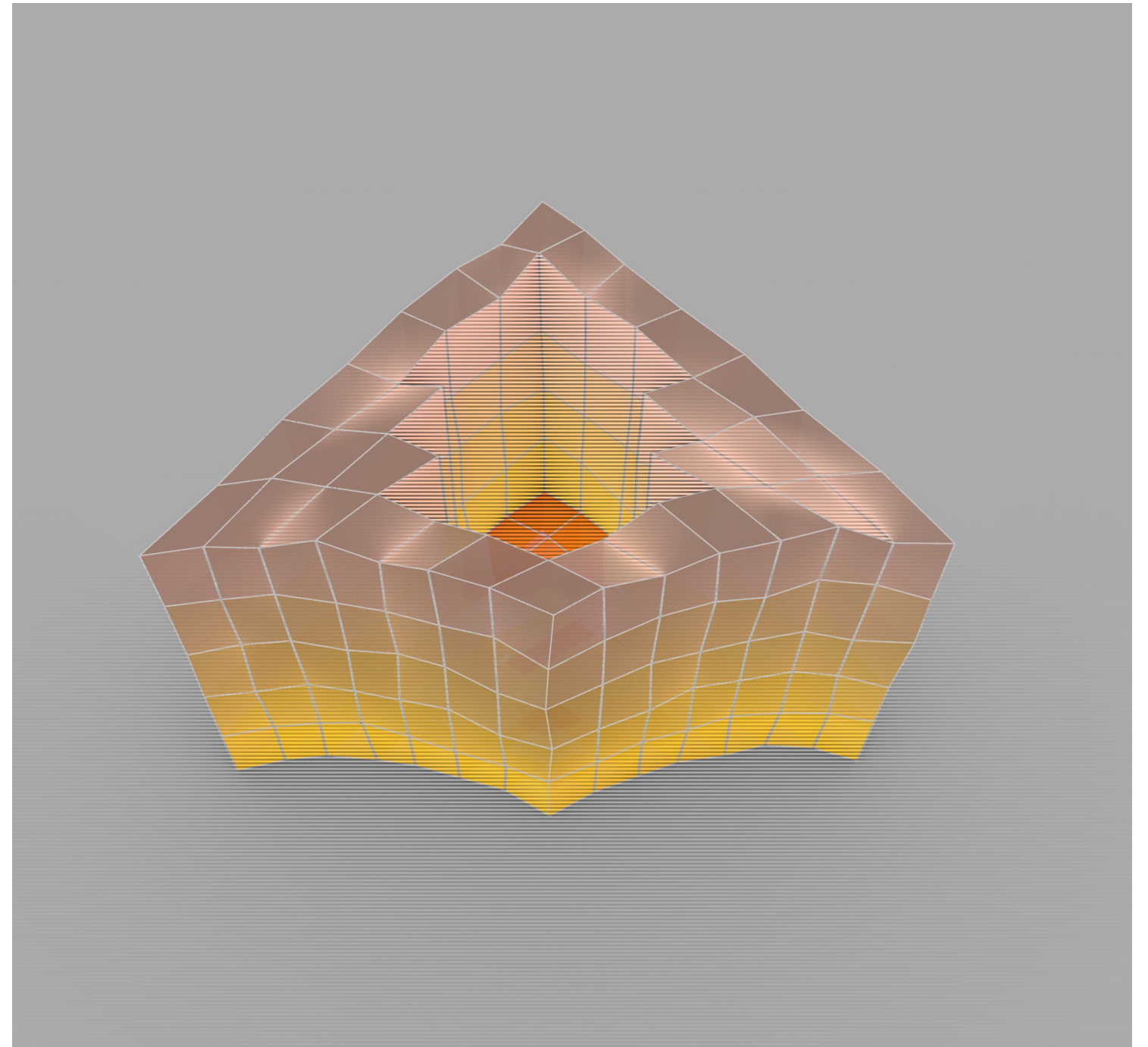HENAN LIU
EXERCISE_01
ARCH 591
GLENN WILCOX

VASE A_01

By Manipulating
1) Cubic parameters from i, j and k to i2/j, j2/i and k
2) Create dictionary for each horizontal ring
2) Set distance parameter to create a void
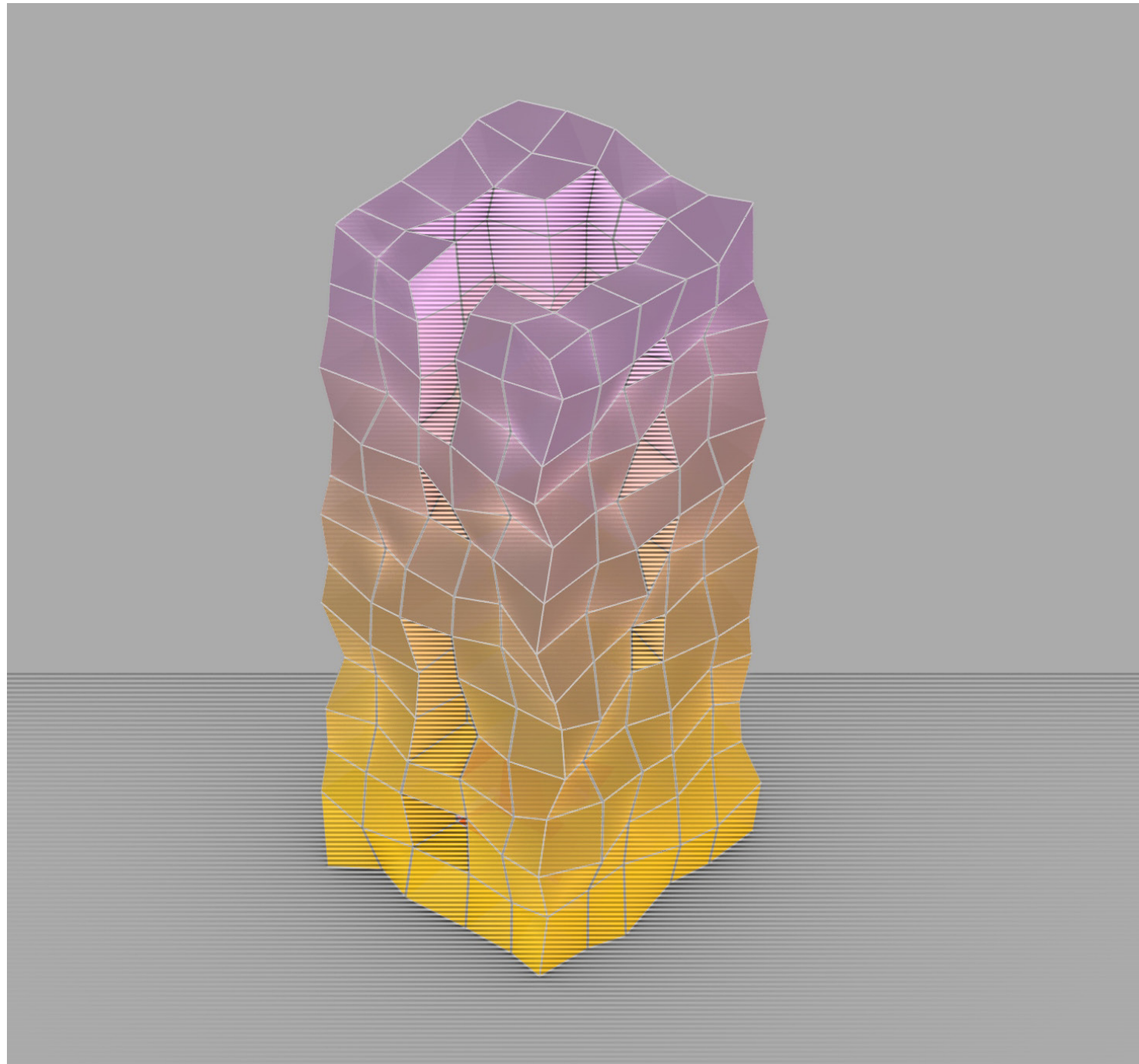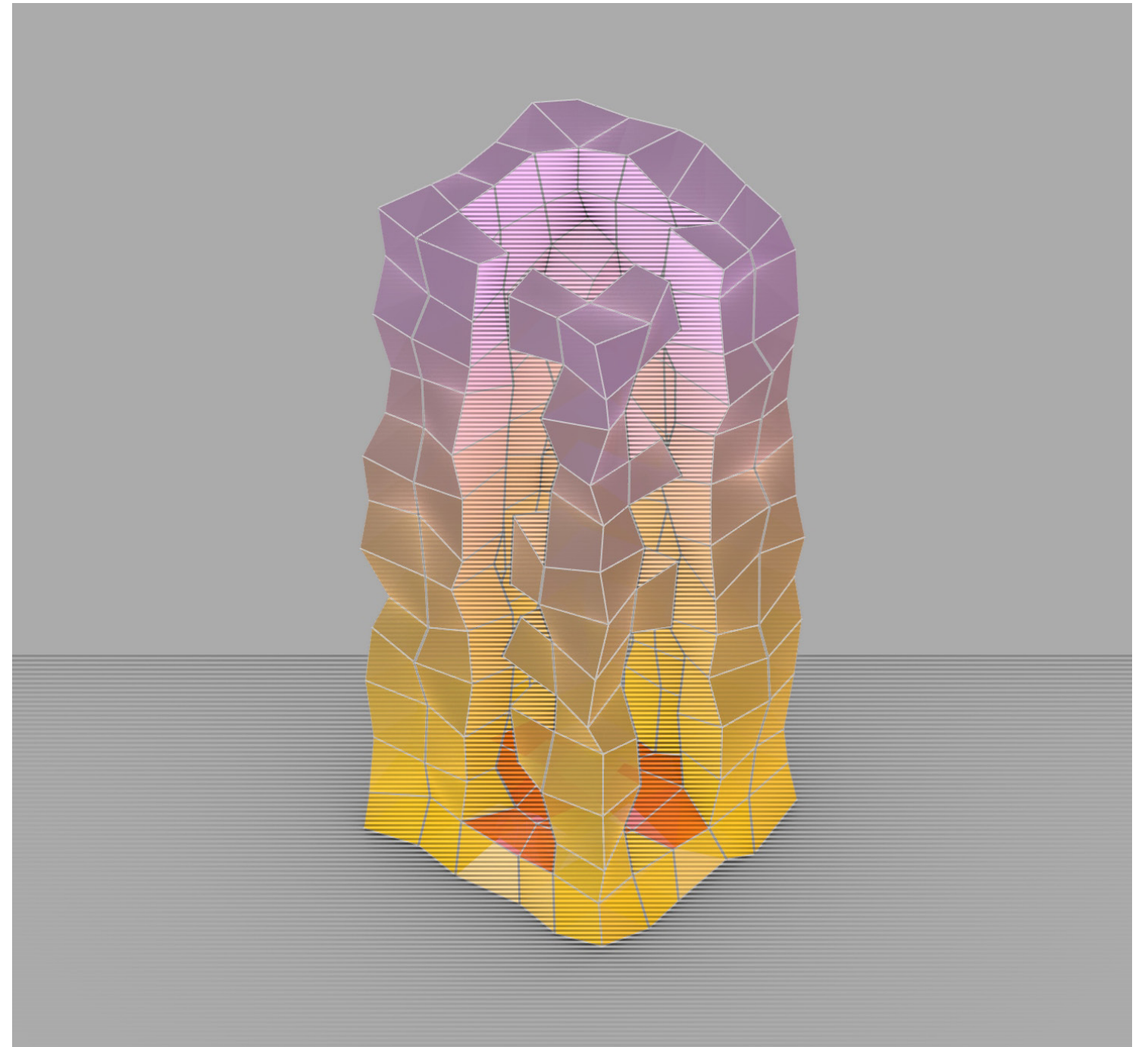3) Add Color to the bottom of void

VASE A_02

By Manipulating
1) Cubic parameter from i, j and k to i2/j, j2/i and k
2) Create dictionary for each horizontal ring
3) Set distance parameter to create a void
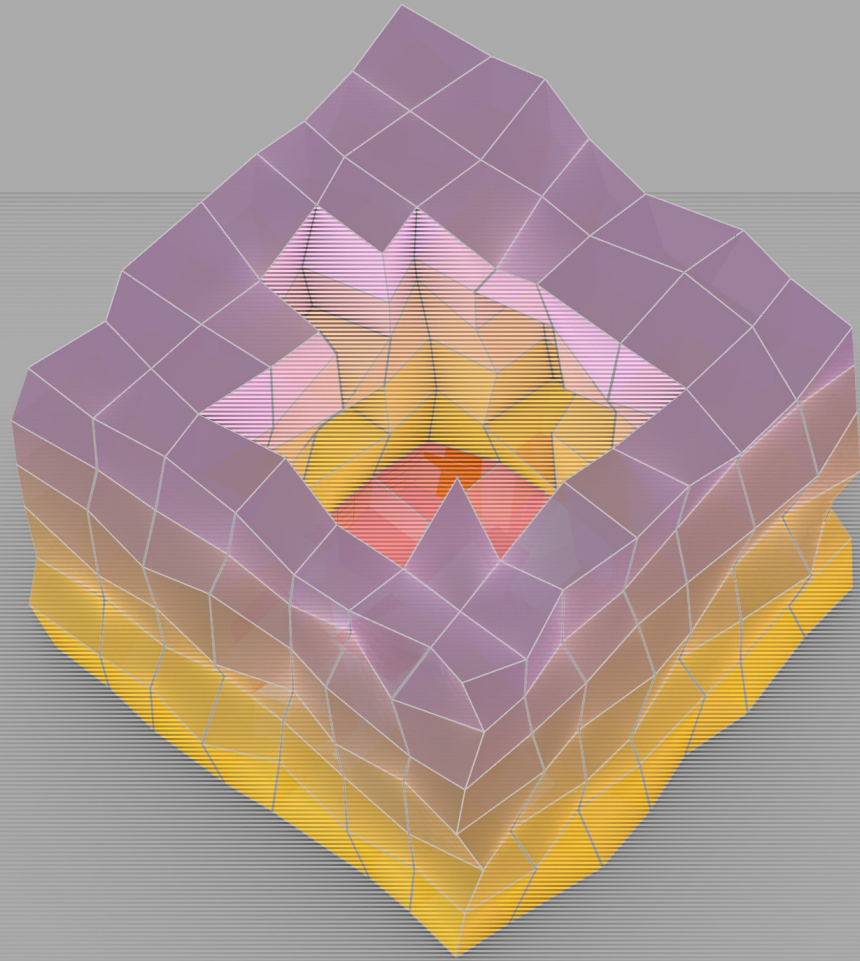4) Set Colors by z value

VASE B_01

By Manipulating
1) Create dictionary for each horizontal rings
2) Set distance parameter to create a void
3) Add colors by z values

VASE B_02

By Manipulating
1) Create dictionary for each horizontal rings
2) Set distance(increased) parameter to create a
void
3) Add colors by z values

VASE C_01

VASE C_02

VASE C_03

By Manipulating
1) Create dictionary for each horizontal rings
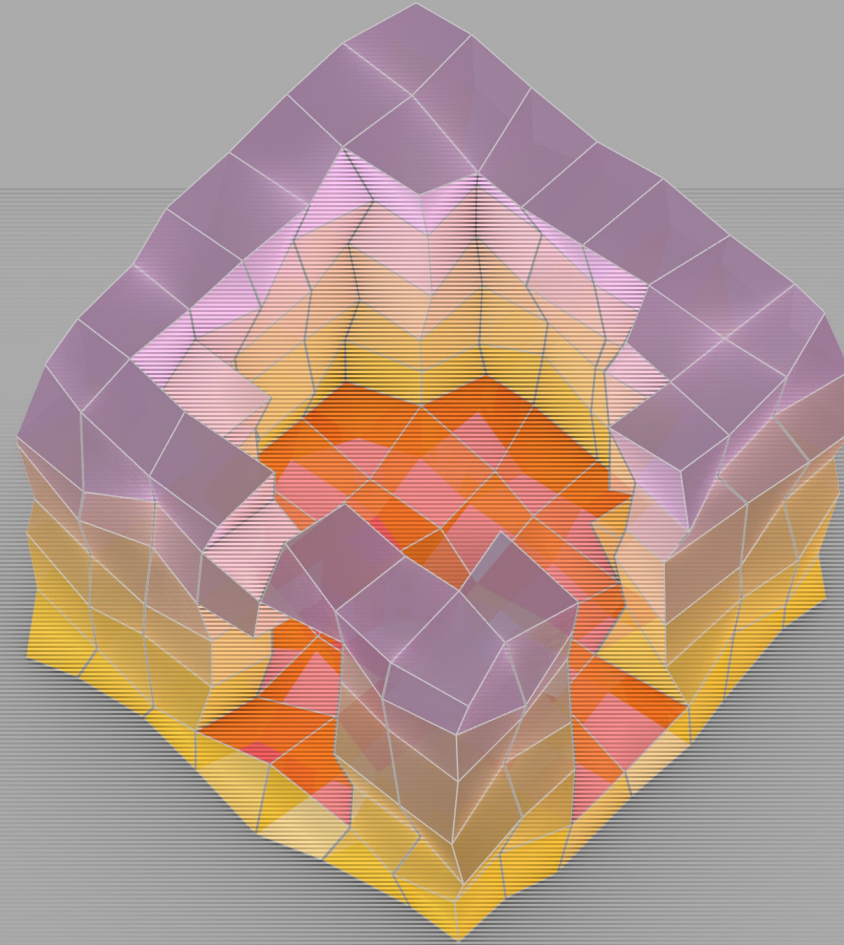2) Set distance parameter to create a void
3) Add colors by z values

By Manipulating
1) Create dictionary for each horizontal rings
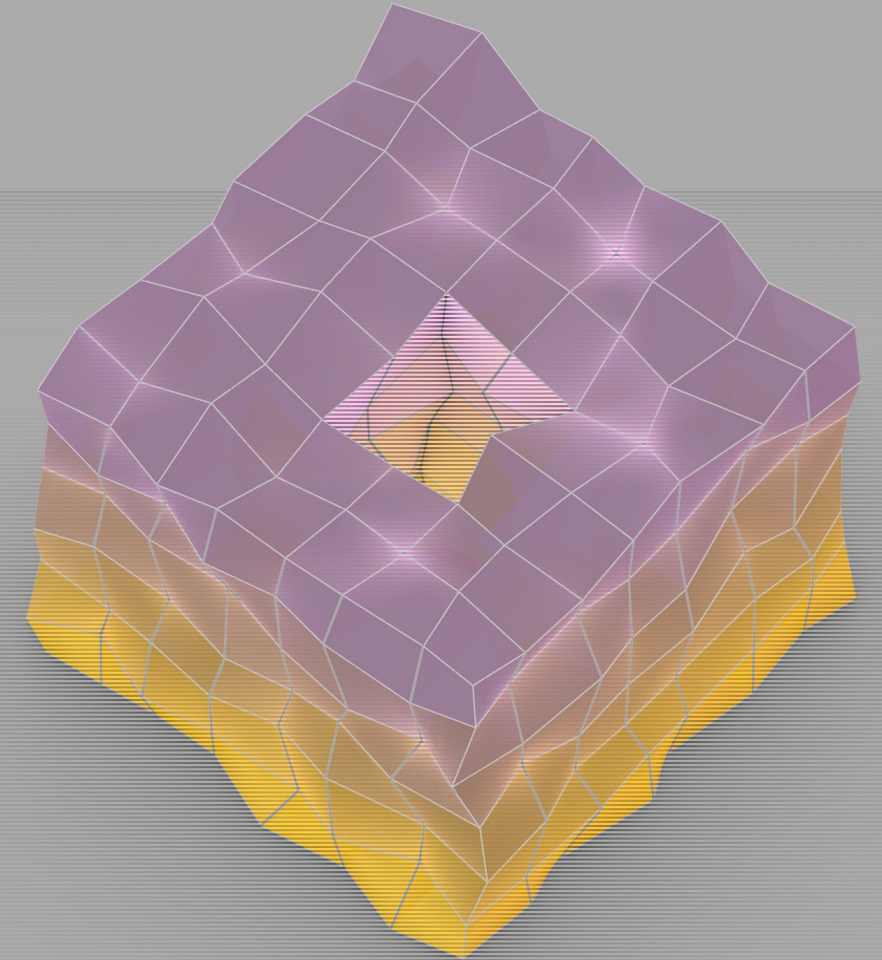2) Set distance(increased) parameter to create a void
3) Add colors by z values

By Manipulating
1) Create dictionary for each horizontal rings
2) Set distance(decreased) parameter to create a void
3) Add colors by z values