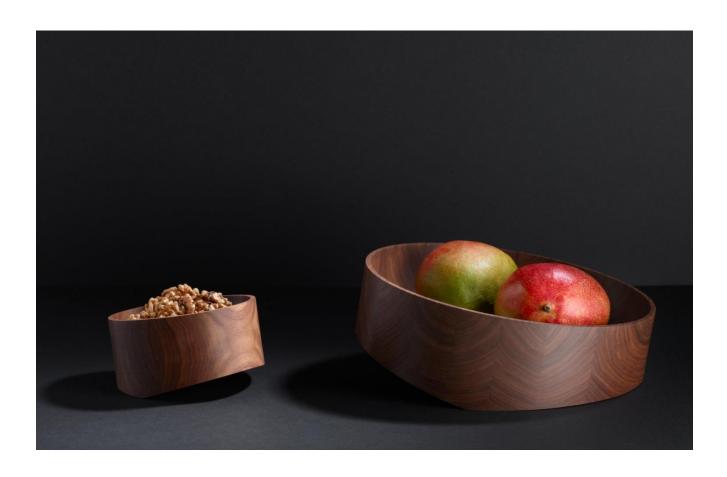
# **TECTA**

# CUT Tilt Trays Wolfgang Hartauer 2019



### **Material & Dimensions**

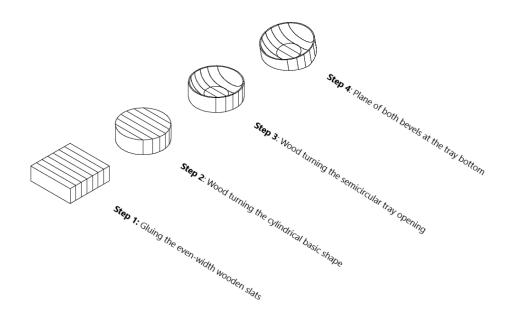
Tilt Tray circular, DIMENSIONS (CM)

Solid wood, milled, Cut 1
Sanded, oiled. Ø 13,5

H 8

MATERIAL Cut 2
European oak, oiled Ø 27
American nut-tree, oiled H 11

## PRODUCTION IN FOUR STEPS:



# **PARTICULARITIES:**

- Use of uniform slats, opulent material usage and high blending in favor of a calm and even wood surface
- Due to the cylindrical basic shape of the Tilt Tray, the semicircular opening and the orientation of the wooden slats transverse to the direction of rotation, the end grain content on the visible surfaces is almost 90 %. This creates a very lively and velvety tray surface that wants to be touched.
- Utmost care is required when attaching the bevels to the bottom of the tray: for an
  absolutely central ridge and the associated "either or" during the silent tilt of the tray
- Designed and manufactured in Germany





