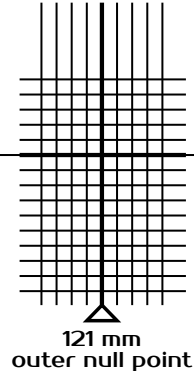
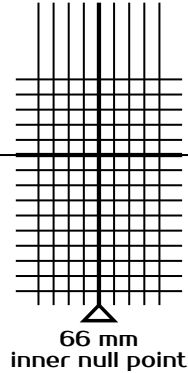
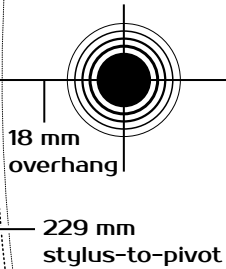


# SUPTRACTOR

229 mm / 9" arm length  
Baerwald geometry



CUT AWAY



## STEP 1

Spindle-to-pivot distance:

- push protractor hole onto spindle
- rotate protractor point to pivot point
- correct discrepancy (see manual) or...
- calculate new effective length

## STEP 2

Pivot-to-stylus distance:

- remove protractor from spindle
- place protractor point at pivot point
- lower stylus onto curves
- adjust cartridge for correct length

## STEP 3

Cartridge offset angle:

- push protractor hole onto spindle
- rotate so stylus sits on null point
- align cartridge with grid
- repeat steps 2 and 3 until dizzy