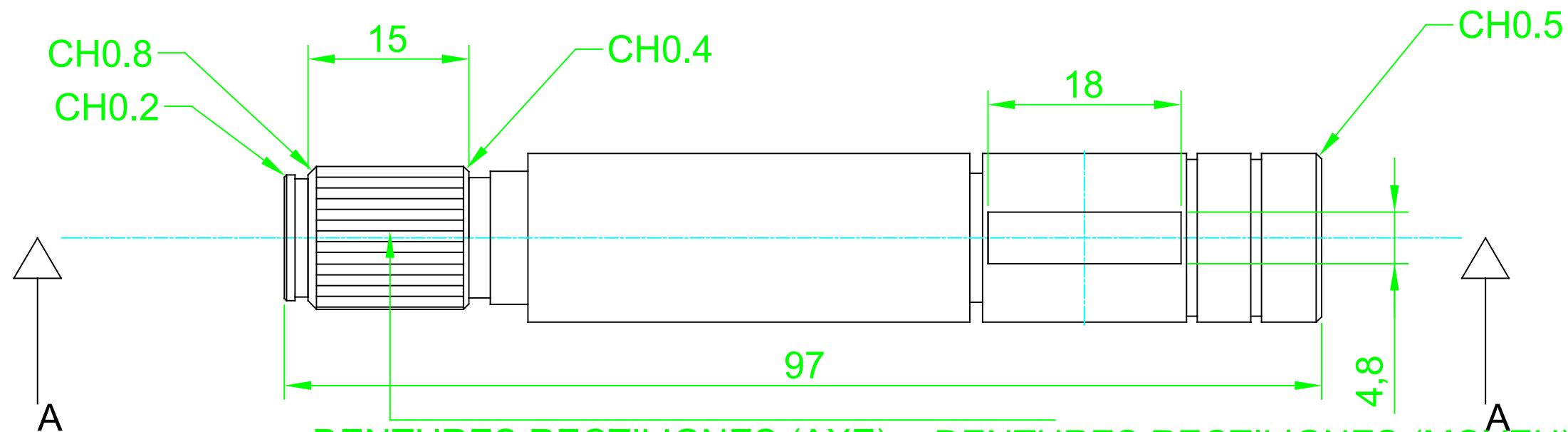
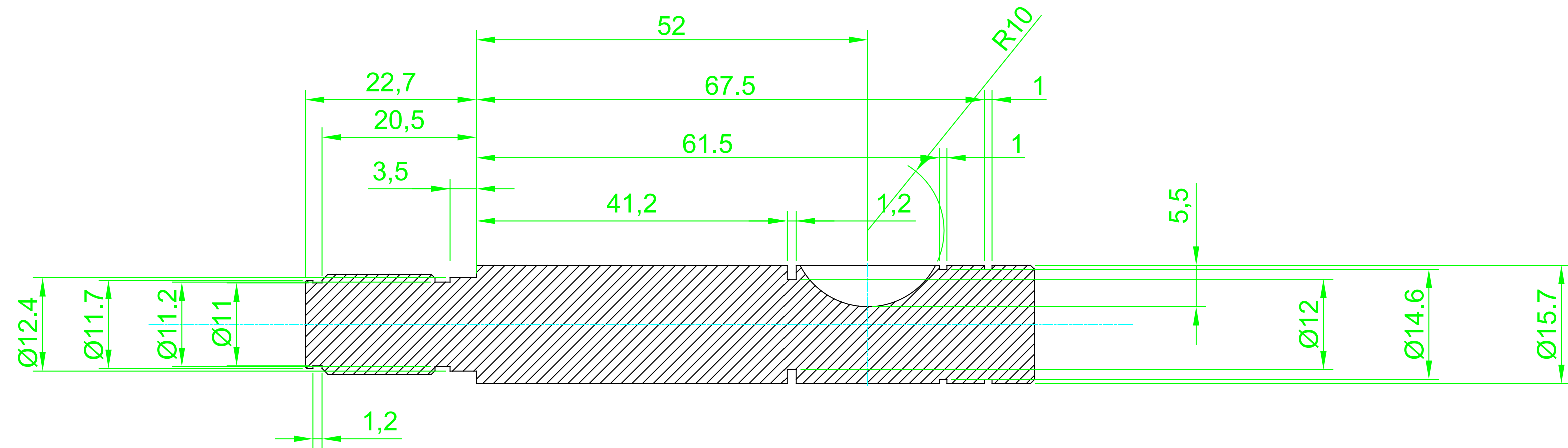


# COUPE A-A



DENTURES RECTILIGNES (AXE):

DI= 13mm

DE= 13.55mm

DP= 13.275mm

PAS= 1.5mm

$m = 1.5/\pi = 0.47 = 0.5$

Z= 25

DENTURES RECTILIGNES (MOYEU):

DI= 12.6mm

DE= 13.7mm

DP=  $((DI+DE)/2) = 13.5mm$

PAS= 1.5mm

$m = 1.5/\pi = 0.47 = 0.5$

Z= 25

ACIER: 42CD4 OU C45

TOLERANCE GENERALE:

+/- 0.1mm

RUGOSITE: RA 3.2

QTE:1