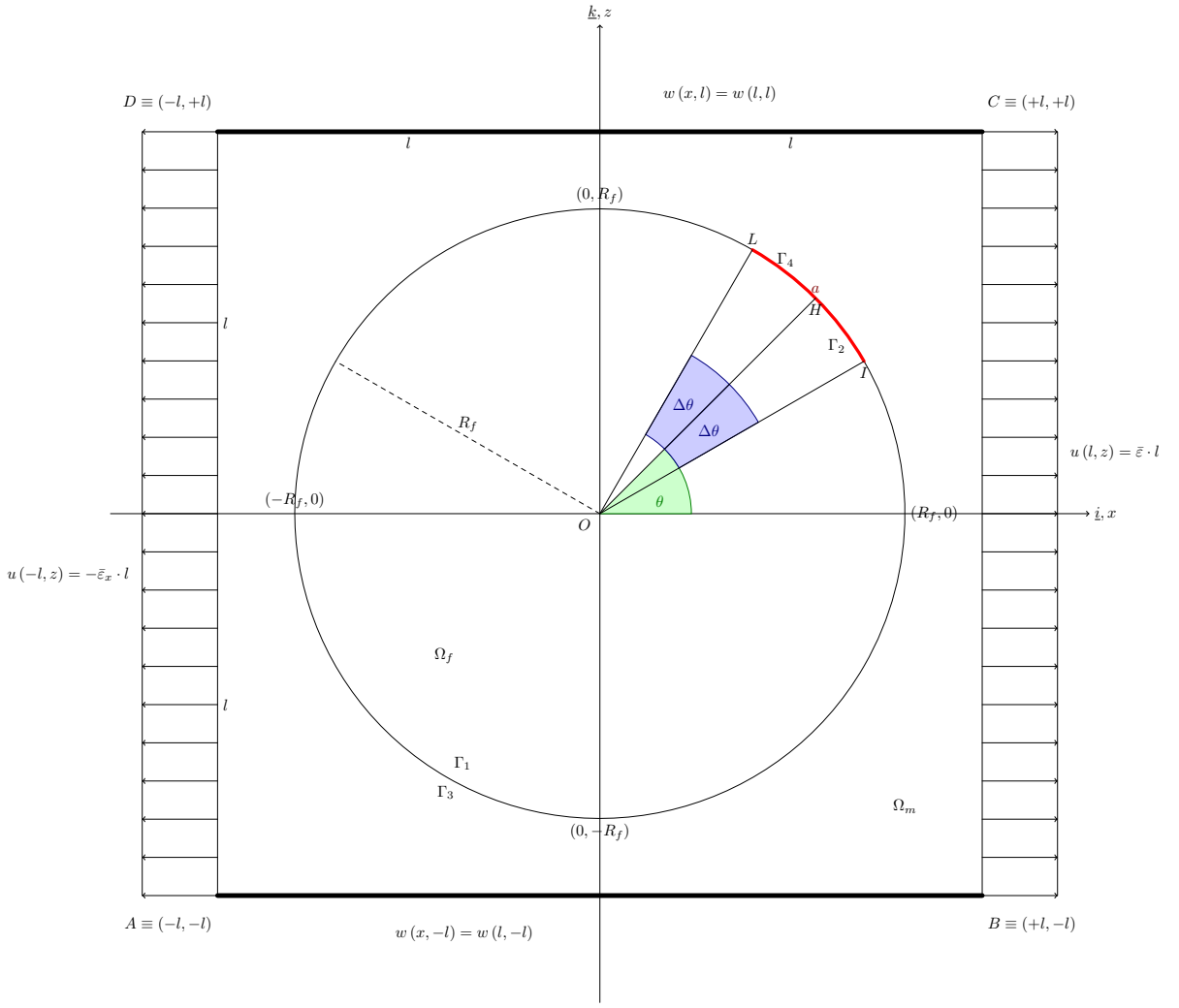
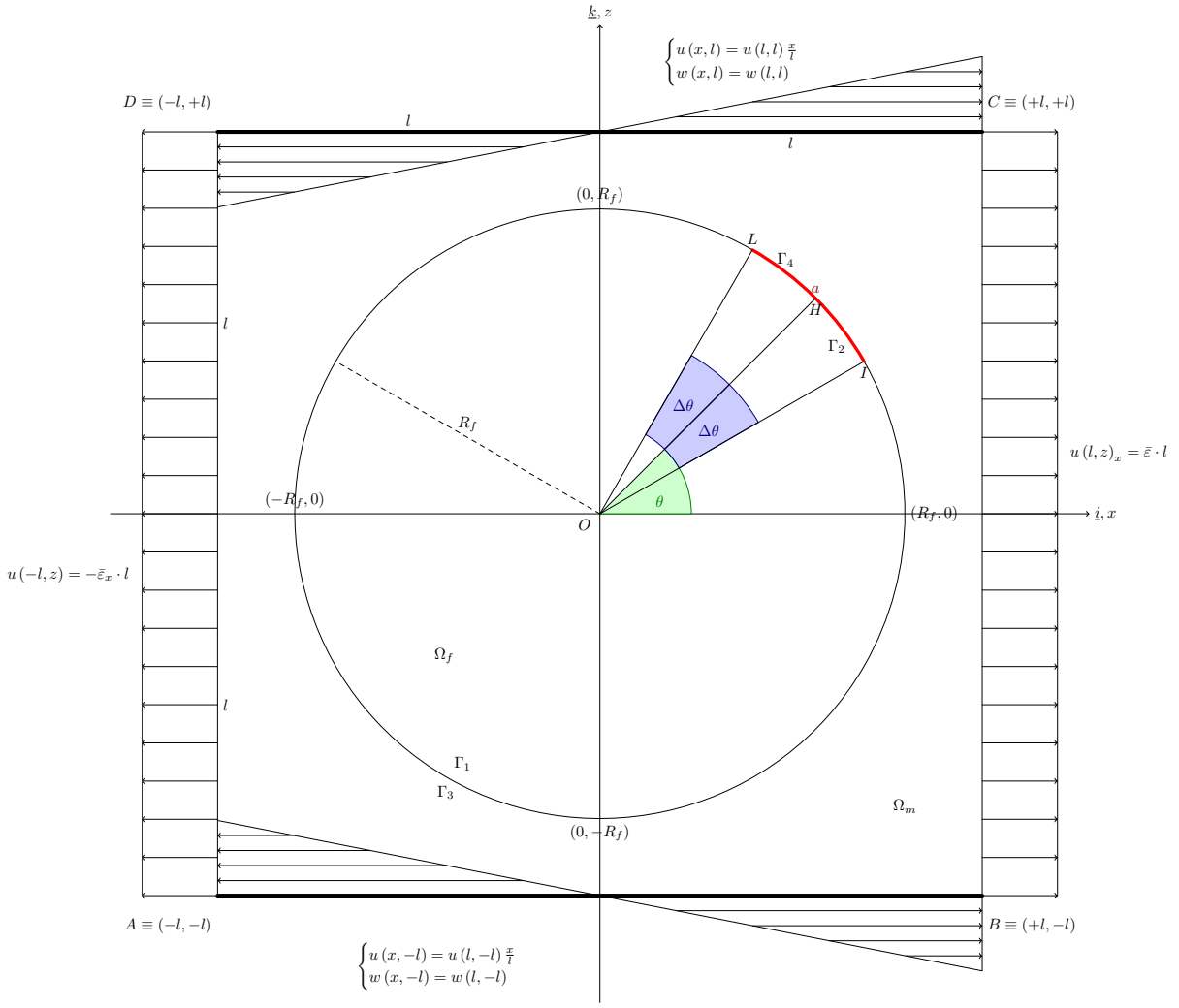

$\underline{k}, z$
$D \equiv (-l, +l)$
$w(x, l) = w(l, l)$
$C \equiv (+l, +l)$
l
l
$(0, R_f)$
L
Γ_4
a
H
Γ_2
I
l
$\Delta\theta$
$\Delta\theta$
R_f
$u(l, z) = \bar{\varepsilon} \cdot l$
$(-R_f, 0)$
θ
O
$(R_f, 0)$
$\underline{i}, x$
$u(-l, z) = -\bar{\varepsilon}_x \cdot l$
Ω_f
l
Γ_1
Γ_3
Ω_m
$(0, -R_f)$
$A \equiv (-l, -l)$
$w(x, -l) = w(l, -l)$
$B \equiv (+l, -l)$


$\underline{k}, z$
$\begin{cases} u(x, l) = u(l, l)\,\frac{x}{l} \\ w(x, l) = w(l, l) \end{cases}$
$D \equiv (-l, +l)$
$C \equiv (+l, +l)$
l
l
$(0, R_f)$
L
Γ_4
a
H
Γ_2
I
l
$\Delta\theta$
$\Delta\theta$
R_f
$u(l, z)_x = \bar{\varepsilon} \cdot l$
$(-R_f, 0)$
θ
O
$(R_f, 0)$
$\underline{i}, x$
$u(-l, z) = -\bar{\varepsilon}_x \cdot l$
Ω_f
l
Γ_1
Γ_3
Ω_m
$(0, -R_f)$
$A \equiv (-l, -l)$
$B \equiv (+l, -l)$
$\begin{cases} u(x, -l) = u(l, -l)\,\frac{x}{l} \\ w(x, -l) = w(l, -l) \end{cases}$