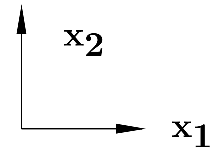
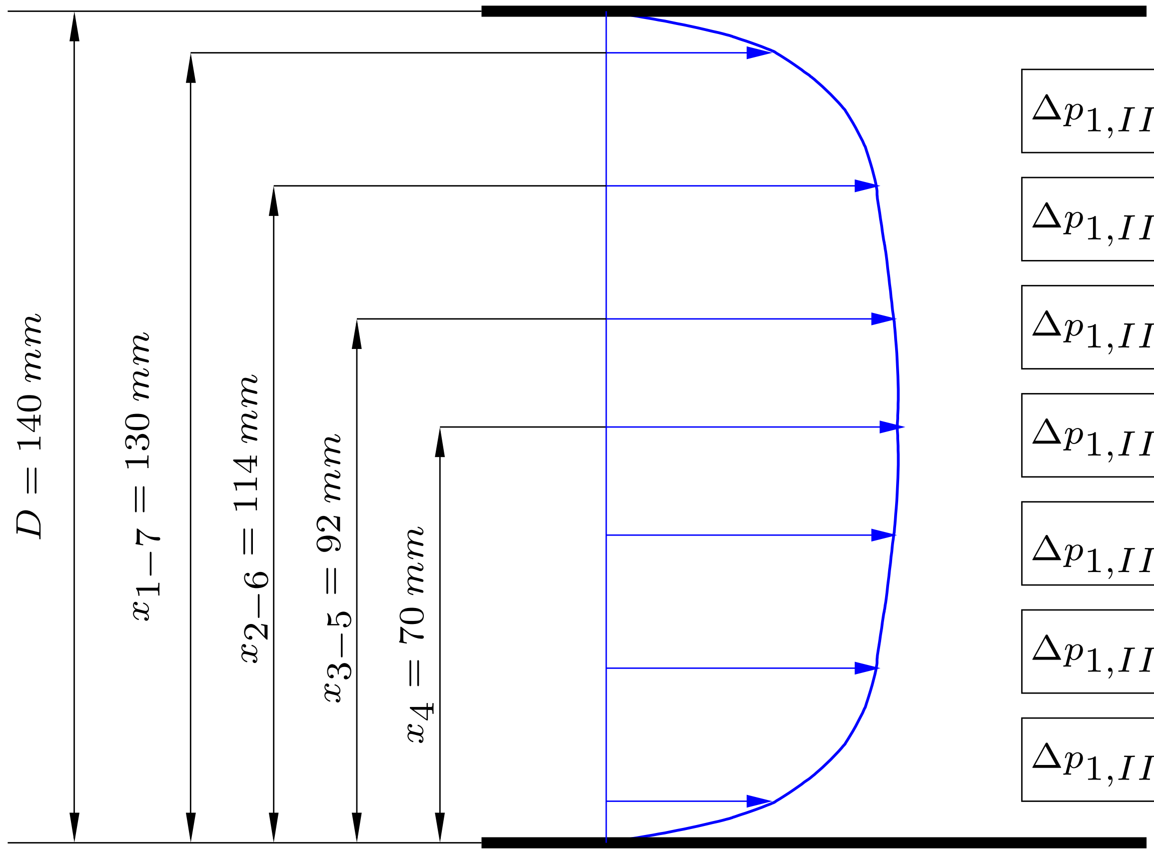
$T_0 =$ K	$p_0 =$ hPa
$pup =$ kPa	$\Delta p =$ kPa

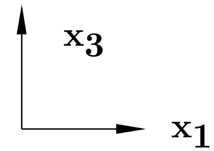


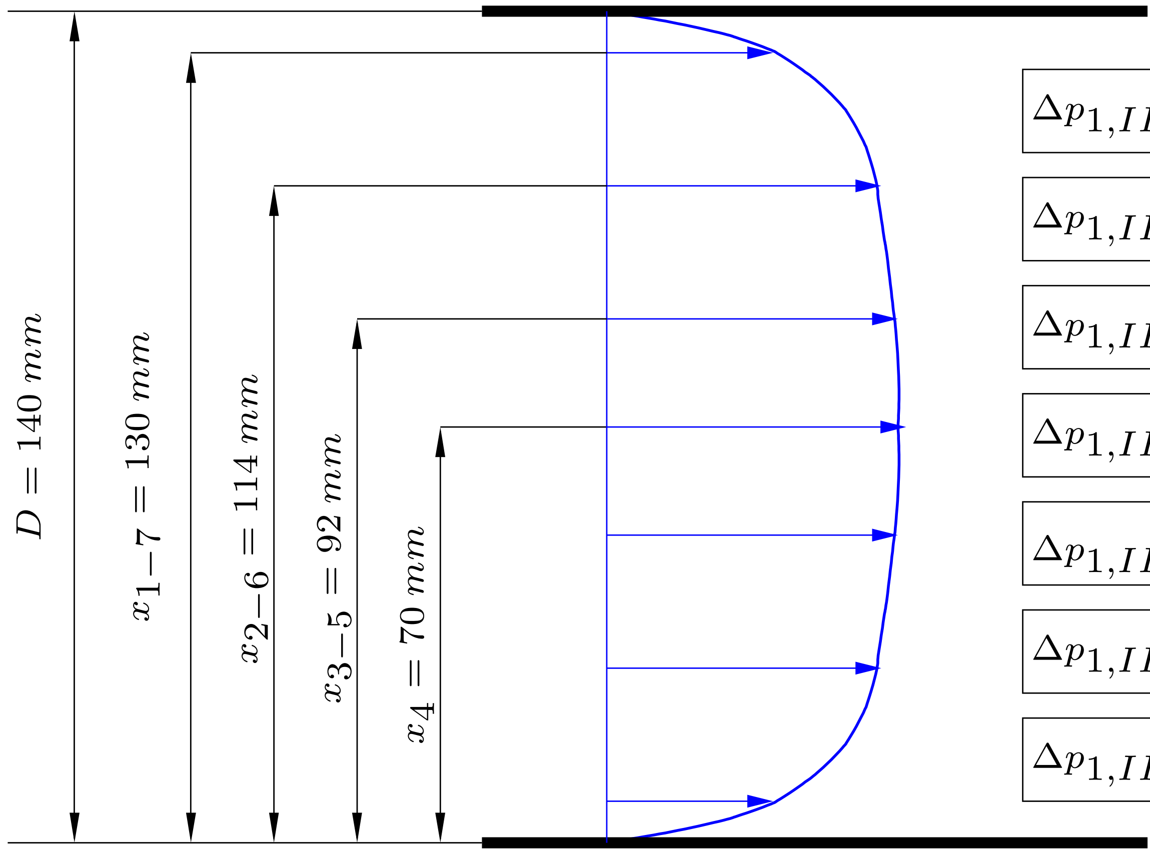


$\Delta p_{1,II-7} =$ kPa	$w_{1,II-7} =$ m/s
$\Delta p_{1,II-6} =$ kPa	$w_{1,II-6} =$ m/s
$\Delta p_{1,II-5} =$ kPa	$w_{1,II-5} =$ m/s
$\Delta p_{1,II-4} =$ kPa	$w_{1,II-4} =$ m/s
$\Delta p_{1,II-3} =$ kPa	$w_{1,II-3} =$ m/s
$\Delta p_{1,II-2} =$ kPa	$w_{1,II-2} =$ m/s
$\Delta p_{1,II-1} =$ kPa	$w_{1,II-1} =$ m/s

Σχήμα 1: Συντεταγμένες σημείων μέτρησης - επίπεδο $\mathbf{x_1} - \mathbf{x_2}$

$T_0 =$ K	$p_0 =$ hPa
$pup =$ kPa	$\Delta p =$ kPa





$\Delta p_{1,II-7} =$ kPa	$w_{1,II-7} =$ m/s
$\Delta p_{1,II-6} =$ kPa	$w_{1,II-6} =$ m/s
$\Delta p_{1,II-5} =$ kPa	$w_{1,II-5} =$ m/s
$\Delta p_{1,II-4} =$ kPa	$w_{1,II-4} =$ m/s
$\Delta p_{1,II-3} =$ kPa	$w_{1,II-3} =$ m/s
$\Delta p_{1,II-2} =$ kPa	$w_{1,II-2} =$ m/s
$\Delta p_{1,II-1} =$ kPa	$w_{1,II-1} =$ m/s

Σχήμα 2: Συντεταγμένες σημείων μέτρησης - επίπεδο $\mathbf{x_1} - \mathbf{x_3}$