

Stabber	Running time	Reference
Horizontal line	$O(n)$	This paper
Line	$O(n \log n)$	Edelsbrunner et al.
Horizontal strip	$O(n \log n)$	This paper
Quadrant	$O(n \log n)$	This paper
3-sided (axis-parallel) rectangle	$O(n \log n)$	This paper
Axis-parallel rectangle	$O(n^2 \log n)$	This paper
Wedge	$O(n^3 \log n)$	Claverol et al.
Double-wedge	$O(n^4 \log n)$	Claverol et al.
Zigzag	$O(n^3 \log n)$	Claverol et al.
Circle	$O(n^2)$	Claverol et al.