linealignmentstyle — Choices for whether outlines are inside, outside, or centered	

Description

The look of a border or outline for markers, fill areas, bars, and boxes is determined by its pattern, thickness, alignment, and color. *linealignmentstyle* specifies the alignment.

linealignmentstyle is specified via options named

⟨*object*⟩⟨l or li or line⟩align()

or just

⟨l or li or line⟩align()

For instance, for the bars used by graph twoway histogram, the option is named lalign():

    . twoway histogram ..., lalign(*linealignmentstyle*) ...

Syntax

linealignmentstyle	Description
inside	line is inside the outline
outside	line is outside the outline
center	line is centered on the outline

Other *linealignmentstyles* may be available; type

    . graph query linealignmentstyle

to obtain the full list installed on your computer.

Also see

[G-4] **Concept: lines** — Using lines

[G-4] *colorstyle* — Choices for color

[G-4] *connectstyle* — Choices for how points are connected

[G-4] *linepatternstyle* — Choices for whether lines are solid, dashed, etc.

[G-4] *linestyle* — Choices for overall look of lines

[G-4] *linewidthstyle* — Choices for thickness of lines