

init\_sousbuffer

rect\_centre\_rect

rect\_centre\_rect\_y

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graph LR; A[init_sousbuffer] --> C[rect_centre_rect_y]; B[rect_centre_rect] --> C;
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The diagram illustrates a data flow where two separate inputs, 'init\_sousbuffer' and 'rect\_centre\_rect', are combined to produce a single output, 'rect\_centre\_rect\_y'. The input boxes are white with red borders, while the output box is gray with a black border. Blue arrows indicate the direction of the flow from left to right.