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Original /Rect [185.85576 13.496265 233.672966 130.246881].

New bottom is just old top. Compute new top (new bottom plus 1st for 96pt [which is 8sd for 12pt]):

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\converteddimen{\the\dimexpr 130.246881bp + 8st\relax}
    {bp}
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Correct /Rect [185.85576 130.246881 233.672966 246.94172].

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Original /Rect [201.778305 34.383802 249.646846 151.259757].

Compute new bottom (old top minus 1sd for 96pt [which is 8sd for 12pt]):

`\converteddimen{\the\dimexpr 151.259757bp - 8sd\relax}{bp}`

Compute new top (new bottom as above plus a 1sh for 96pt):

`\converteddimen{\the\dimexpr 151.259757bp + 8sh\relax}{bp}`

Correct /Rect [201.778305 118.58527 249.646846 235.28011].