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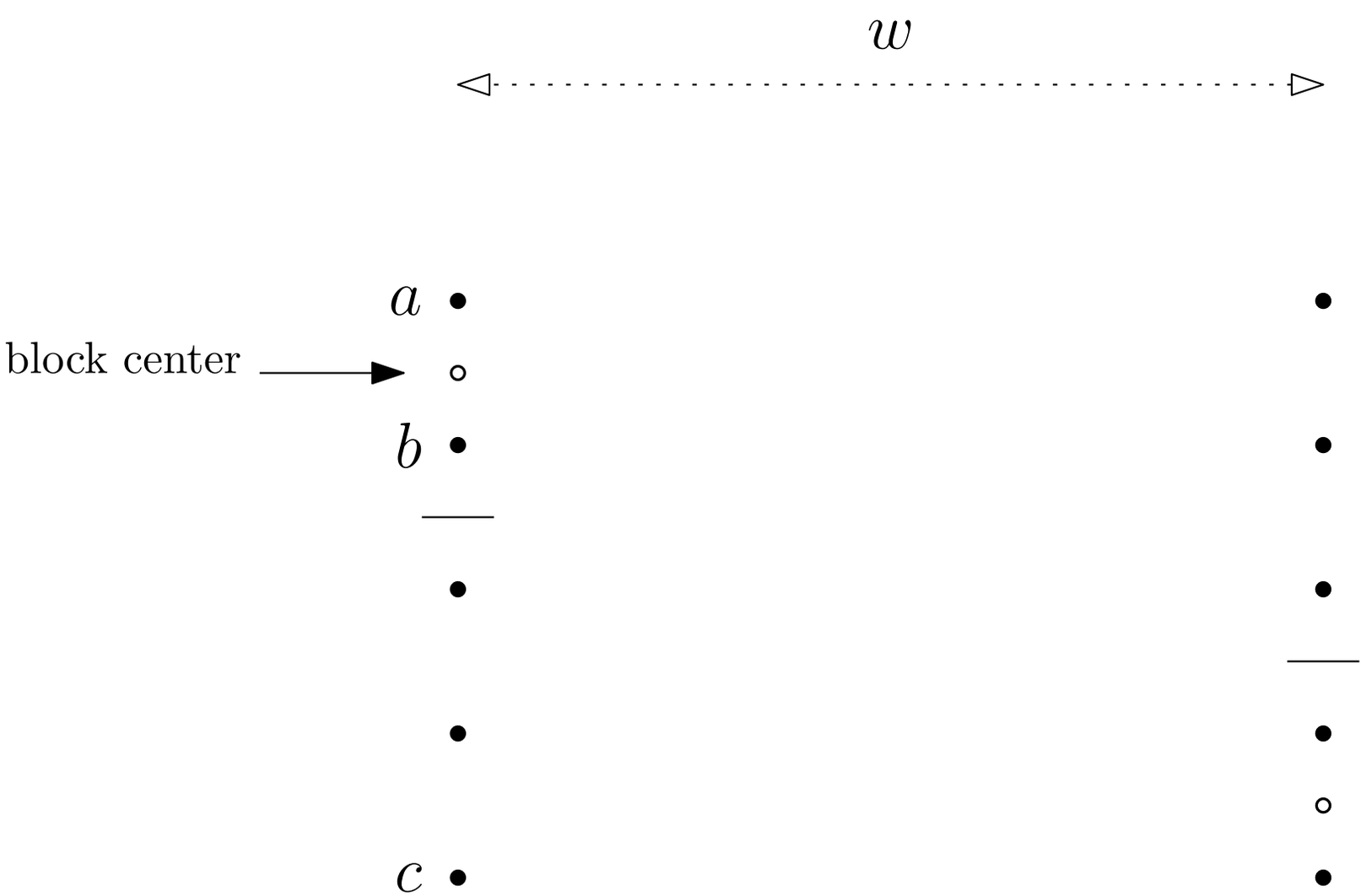

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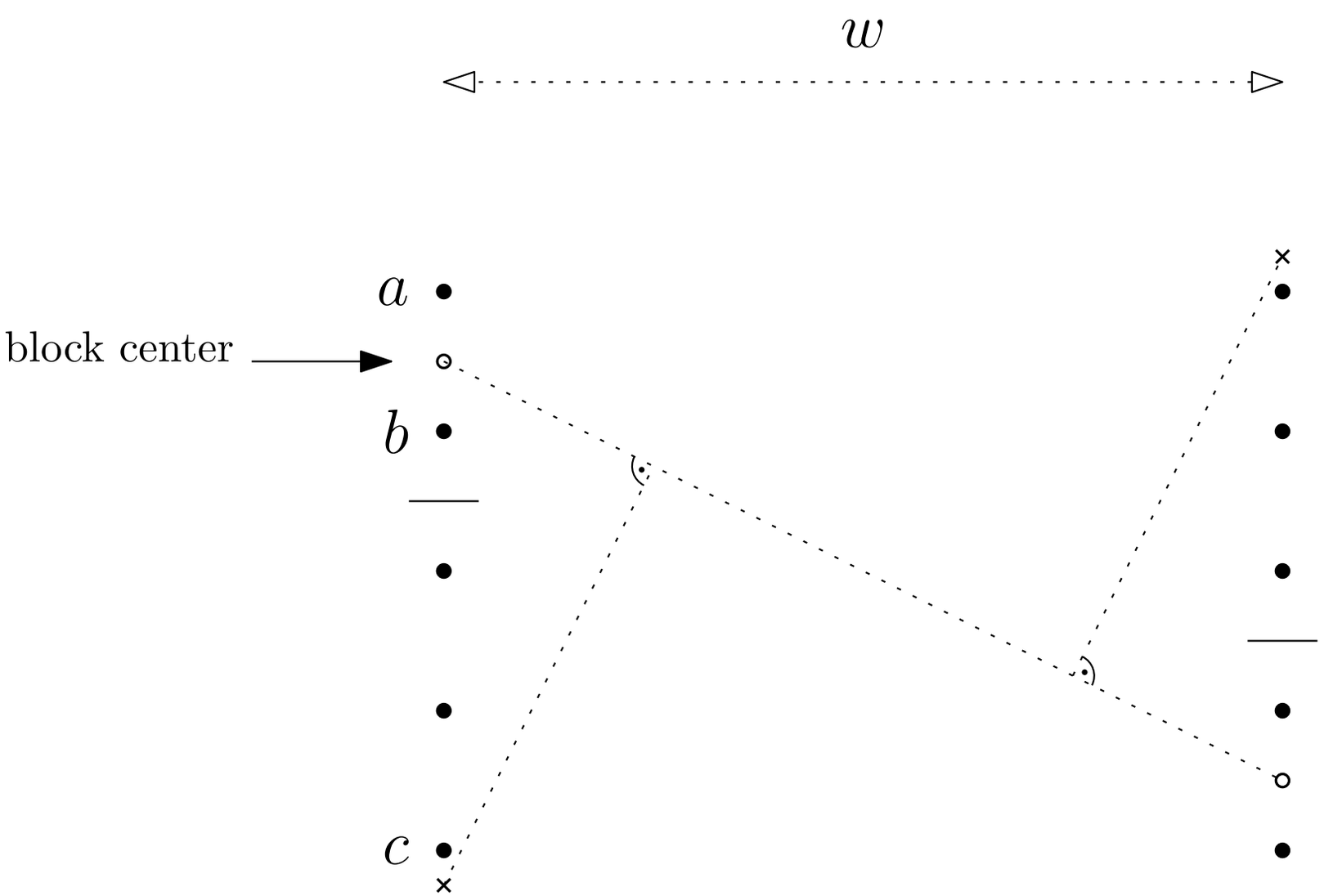

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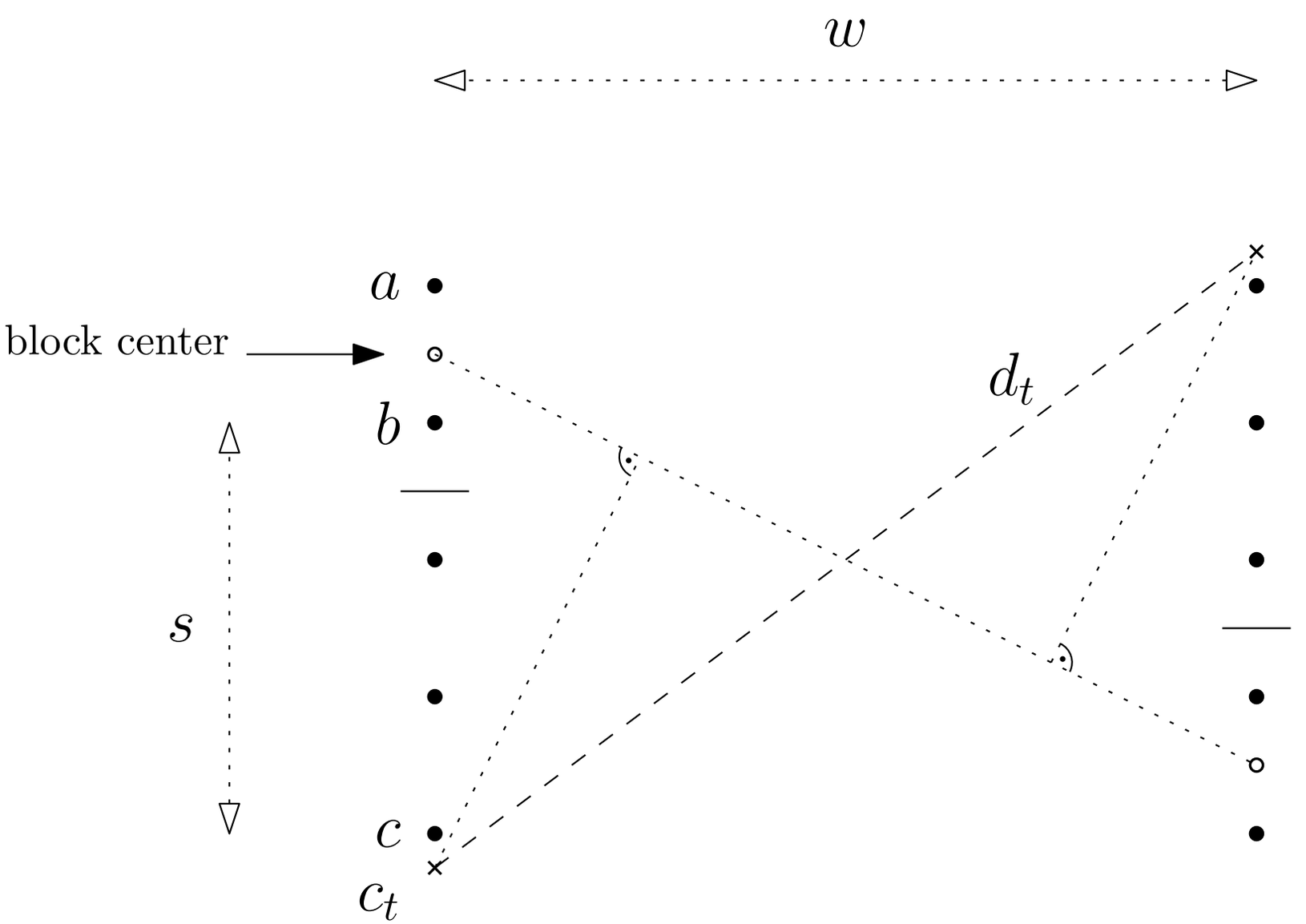

$$d_t = \frac{s^2+w^2}{4s}$$

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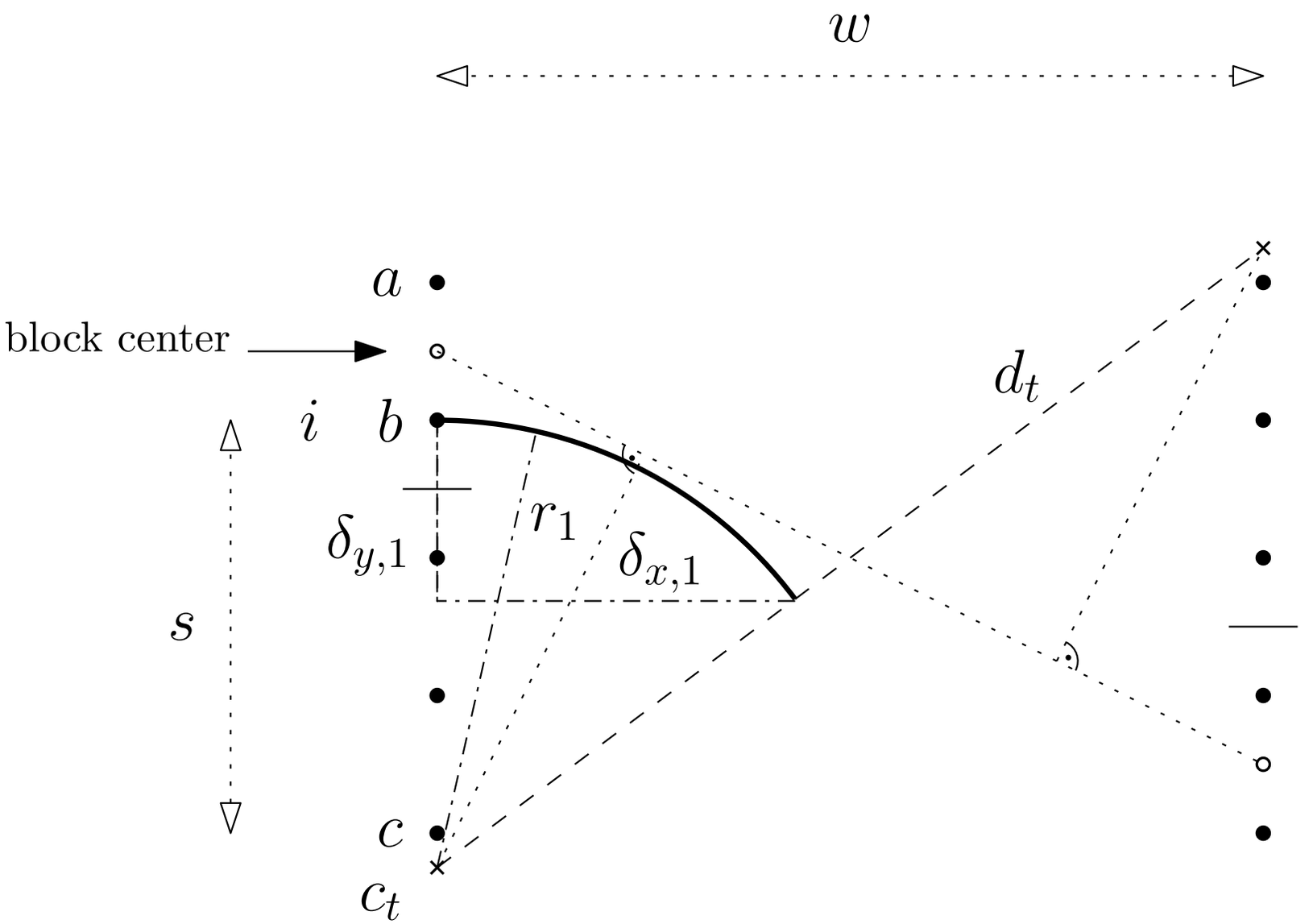

$$d_t = \frac{s^2+w^2}{4s} \qquad r_1 = \frac{a+b+d_t}{2} - i \qquad \delta_{x,1} = \frac{r_1}{d_t} w \qquad \delta_{x,1} = \frac{r_1}{d_t} s$$

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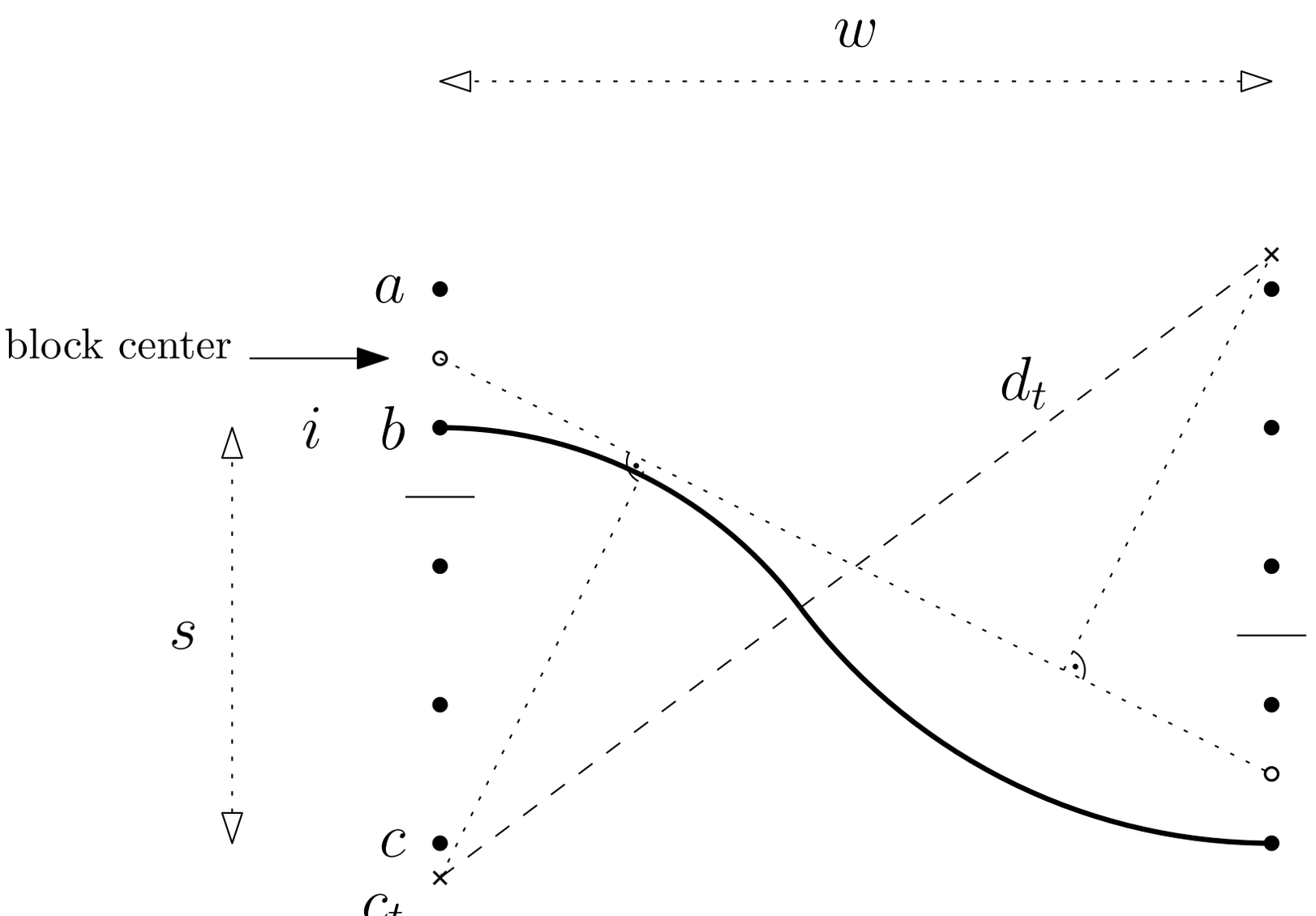

$$d_t = \frac{s^2+w^2}{4s} \qquad r_1 = \frac{a+b+d_t}{2} - i \qquad \delta_{x,1} = \frac{r_1}{d_t} w \qquad \delta_{x,1} = \frac{r_1}{d_t} s$$

$$r_2 = d_t - r_1 \qquad \delta_{x,2} = w - \delta_{x,1} \qquad \delta_{x,2} = s - \delta_{x,1}$$

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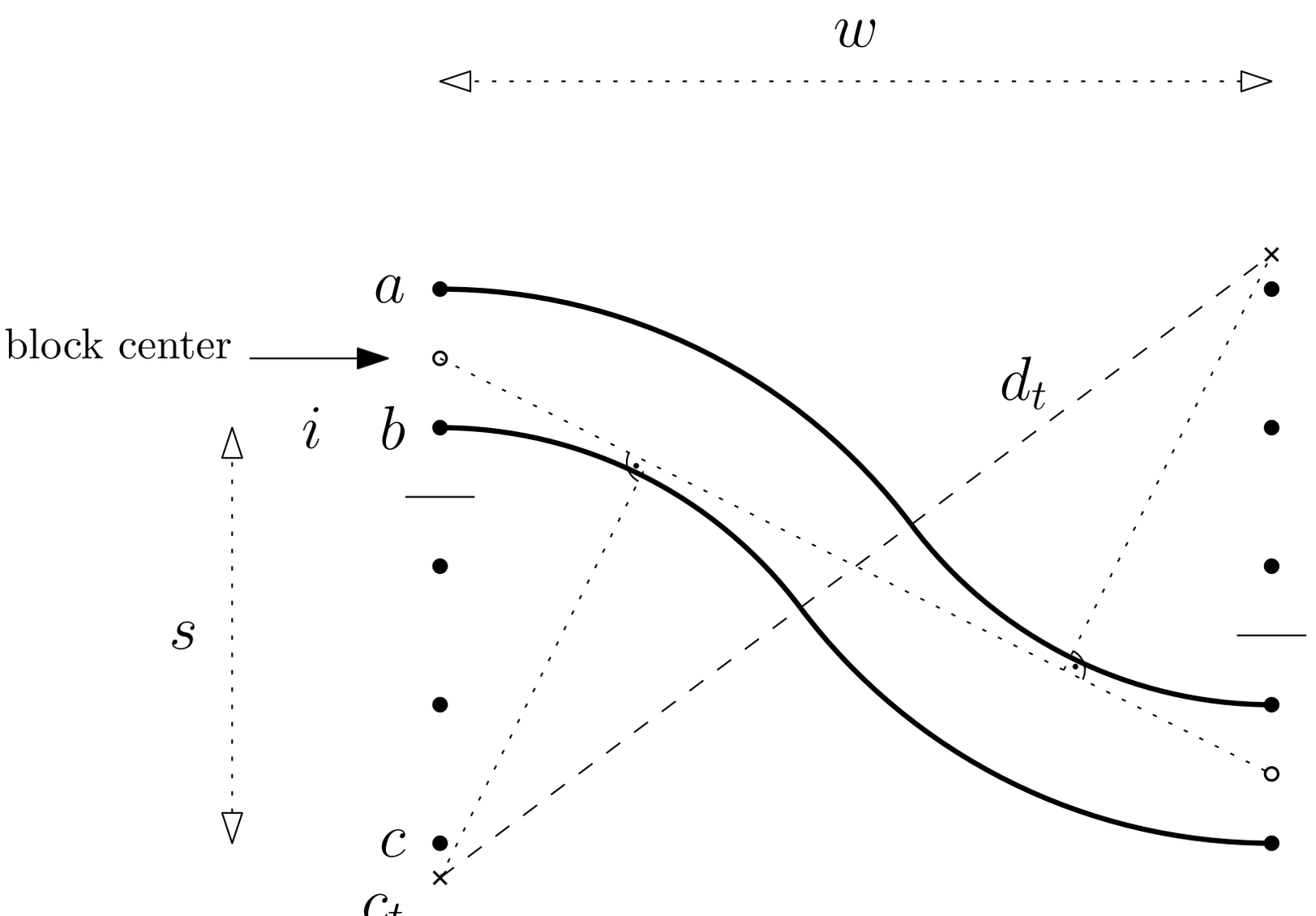

$$d_t = \frac{s^2+w^2}{4s} \qquad r_1 = \frac{a+b+d_t}{2} - i \qquad \delta_{x,1} = \frac{r_1}{d_t} w \qquad \delta_{x,1} = \frac{r_1}{d_t} s$$

$$r_2 = d_t - r_1 \qquad \delta_{x,2} = w - \delta_{x,1} \qquad \delta_{x,2} = s - \delta_{x,1}$$