

$\overline{AB} \perp \overline{CD}$

\overline{AB} is the
 \perp bisector
of \overline{CD}

**Definition of a
Perpendicular
Bisector**

\square is the
 \perp bisector
of \overline{AB}

$\overline{AB} \perp \overline{CD}$

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**Definition of a
Perpendicular
Bisector**

\square is the
 \perp bisector
of \overline{AB}

\overline{AB} is the
 \perp bisector
of \overline{CD}

$\overline{AB} \perp \overline{CD}$

\square is the
midpoint
of \overline{AB}

\square is the
midpoint
of \overline{CD}

Careful! 2 of the same ProofBlock!!

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**Definition of a
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\square is the
midpoint
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 \perp bisector
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**Definition of a
Perpendicular
Bisector**

\square is the
midpoint
of \overline{CD}

\square is the
midpoint
of \overline{AB}