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- A diagram showing five rays originating from a common point. The rays are labeled with angles: 10° , 25° , 40° , 55° , and 70° . The rays are arranged in a fan shape, with the angles increasing from left to right.

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- A diagram showing a corner of a square. A line segment extends from the top-left corner at an angle of 10° to the horizontal. Another line segment extends from the top-right corner at an angle of 70° to the horizontal. The two line segments meet at a point inside the square.

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| | | with wired controller | optional |
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| optional | | | |
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| | optional | | with infrared controller |
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| | | | with wired controller |
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| 2 steps | | | |

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