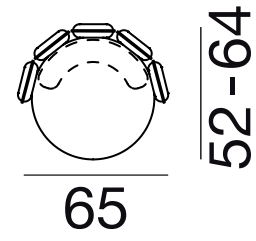
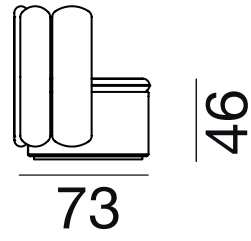
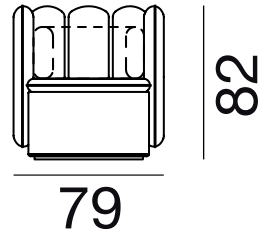
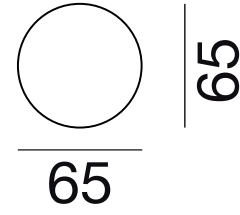
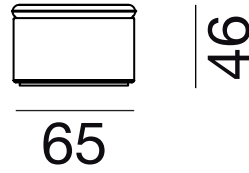
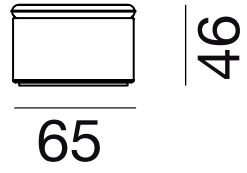


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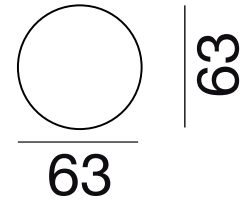
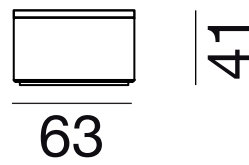
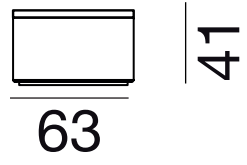
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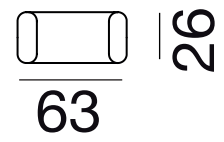
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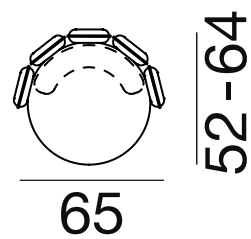
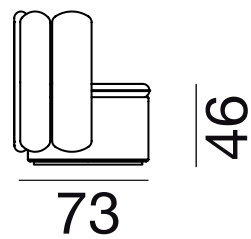
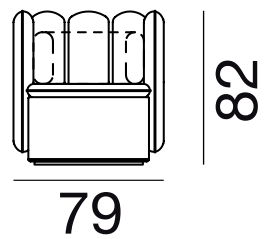
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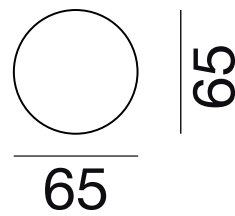
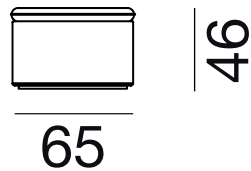
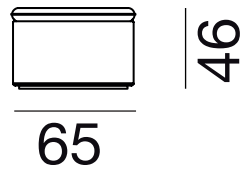
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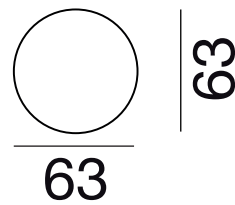
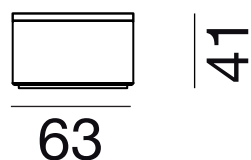
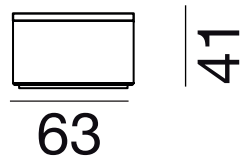
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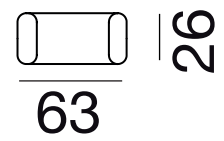
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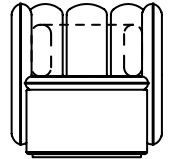


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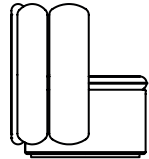
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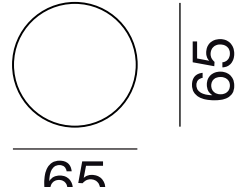
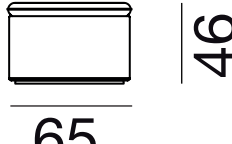
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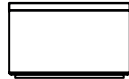
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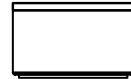
52-64





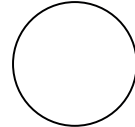
41

63



41

63



63

63

$$\frac{\text{[Diagram of a cylinder with two vertical lines on its side]}_{63}}{26}$$

$$\frac{\text{[Diagram of a square with a vertical line through its center]}_{12}}{9}$$

$$\frac{\text{[Diagram of a semi-circle with a vertical line through its center]}_{63}}{12}$$