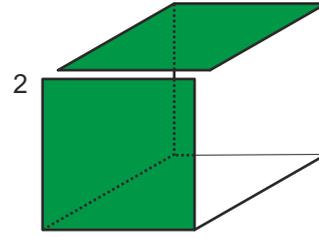
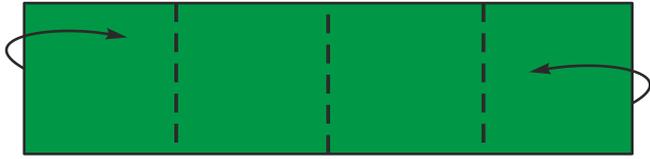


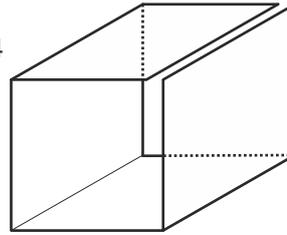
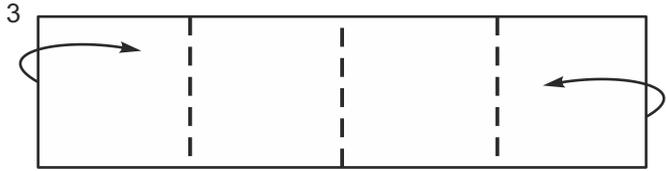


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3 D

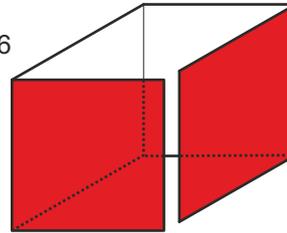
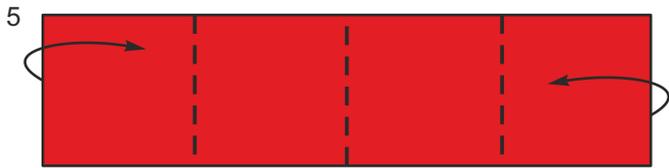


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3

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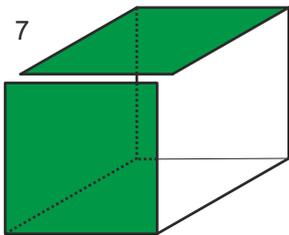


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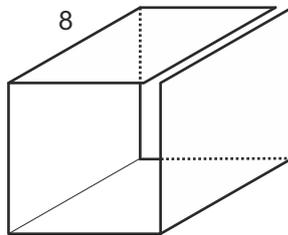
Montaggio cubetto «regolare»

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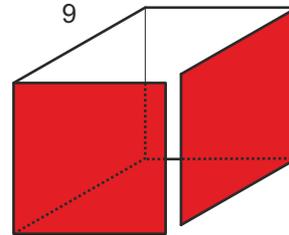
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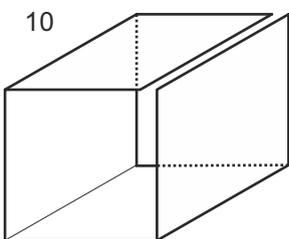


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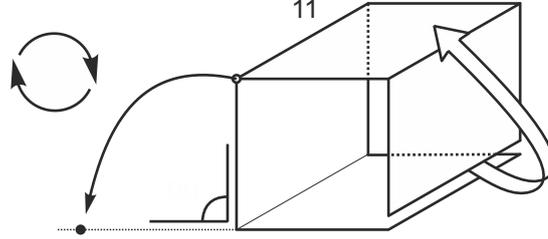
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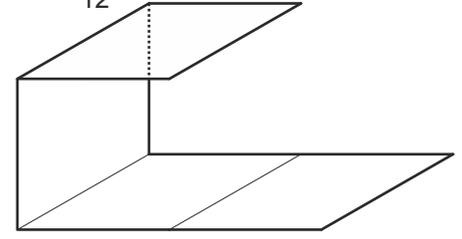
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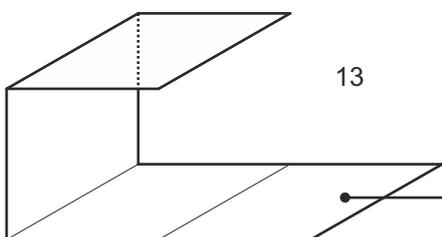
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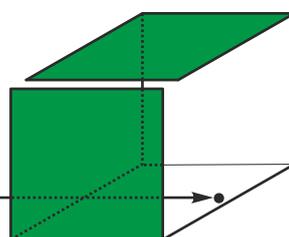
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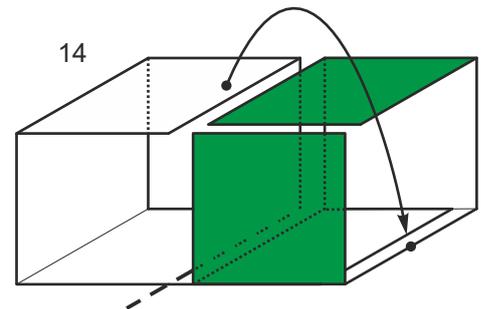
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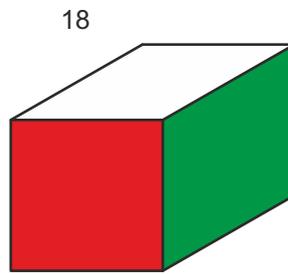
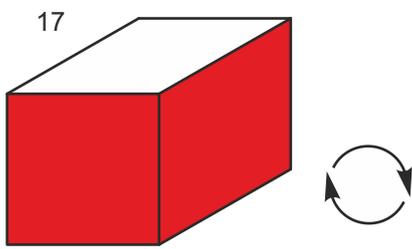
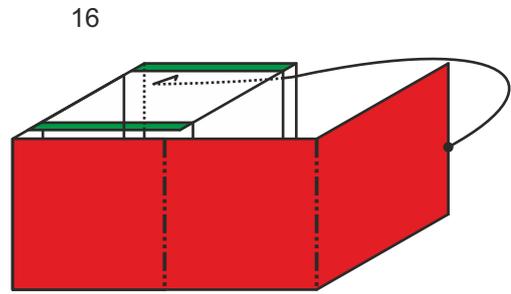
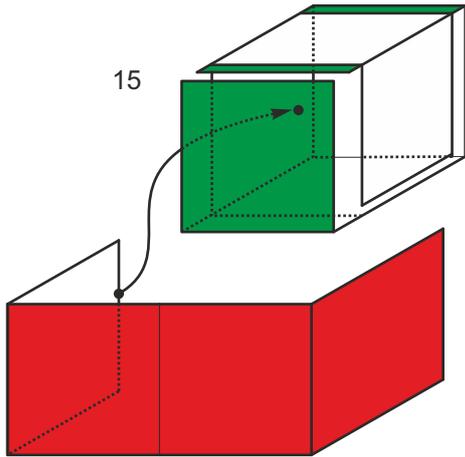


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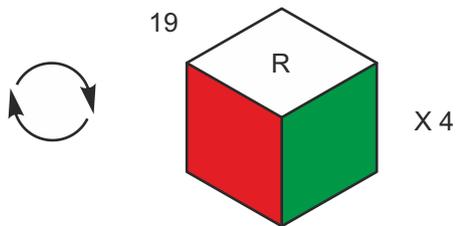
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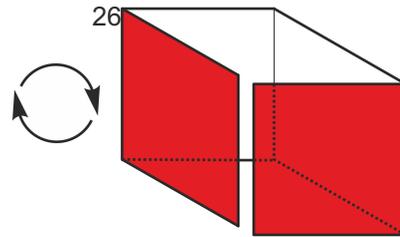
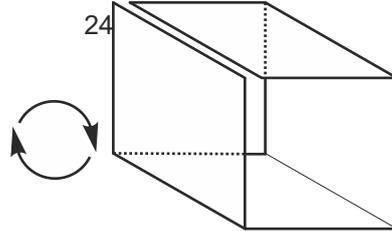
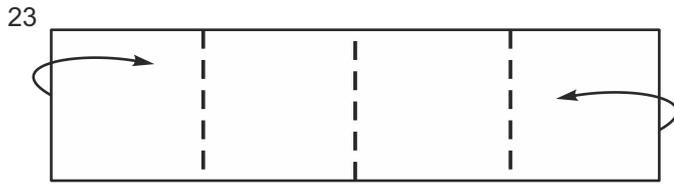
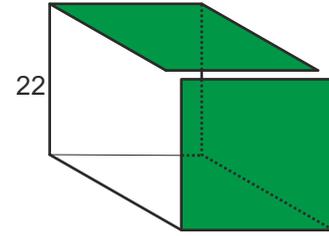
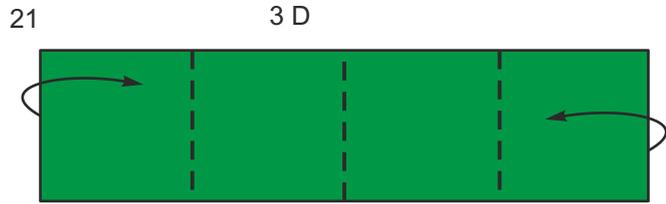
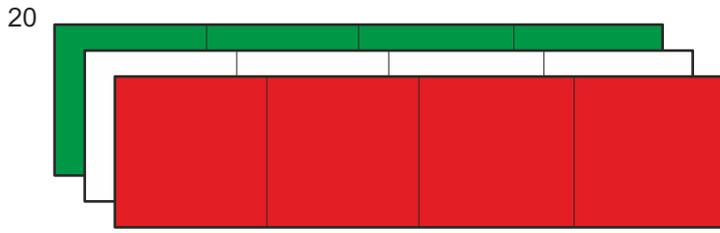


Il cubetto regolare «R»
terminato.

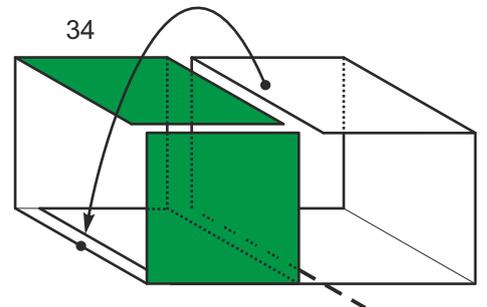
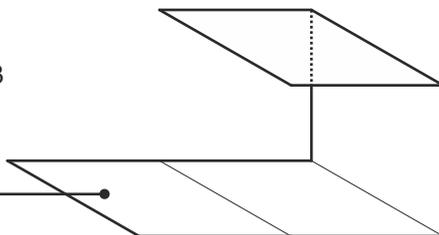
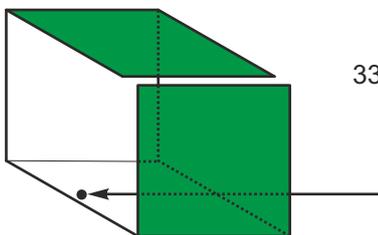
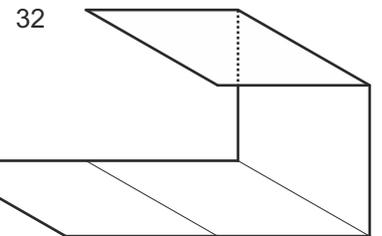
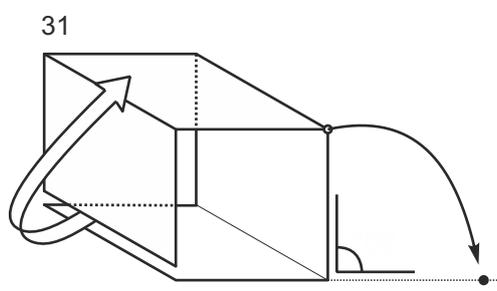
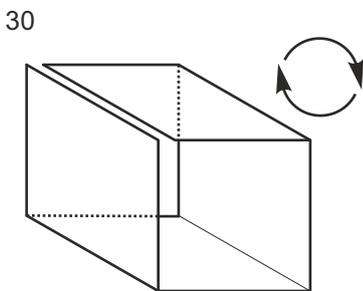
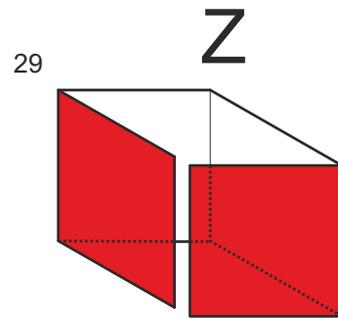
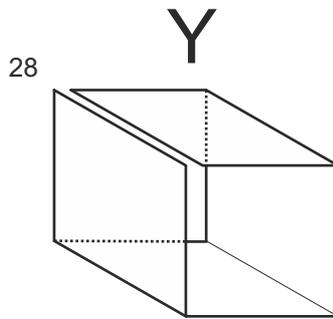
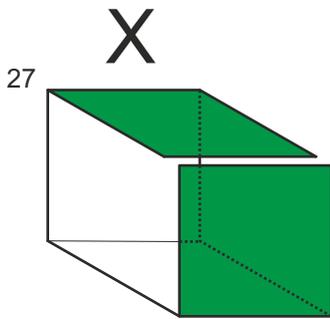
Ogni colore presenta
UNO spigolo comune
a due facce adiacenti
ed orientato
secondo una delle TRE
direzioni x, y, z e cioè:
lunghezza
larghezza
altezza

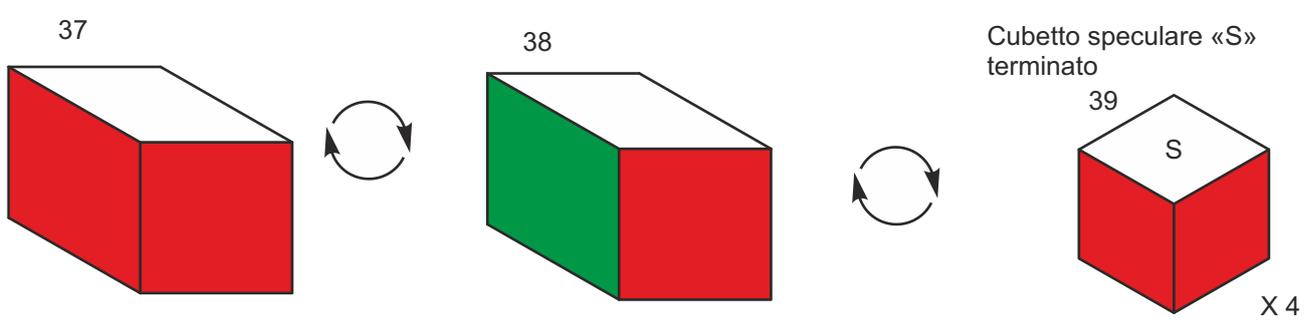
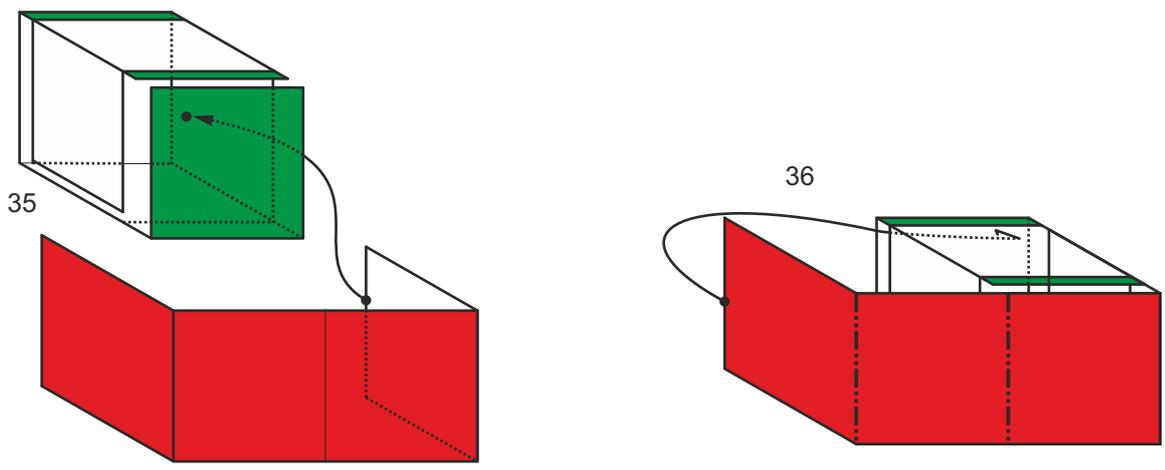


Cubetto Speculare

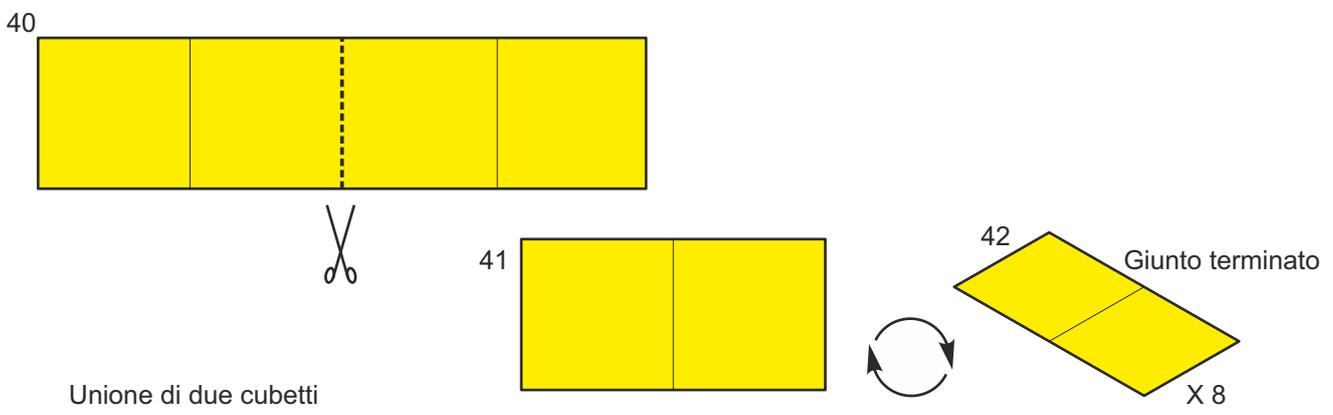


Montaggio cubetto «speculare»

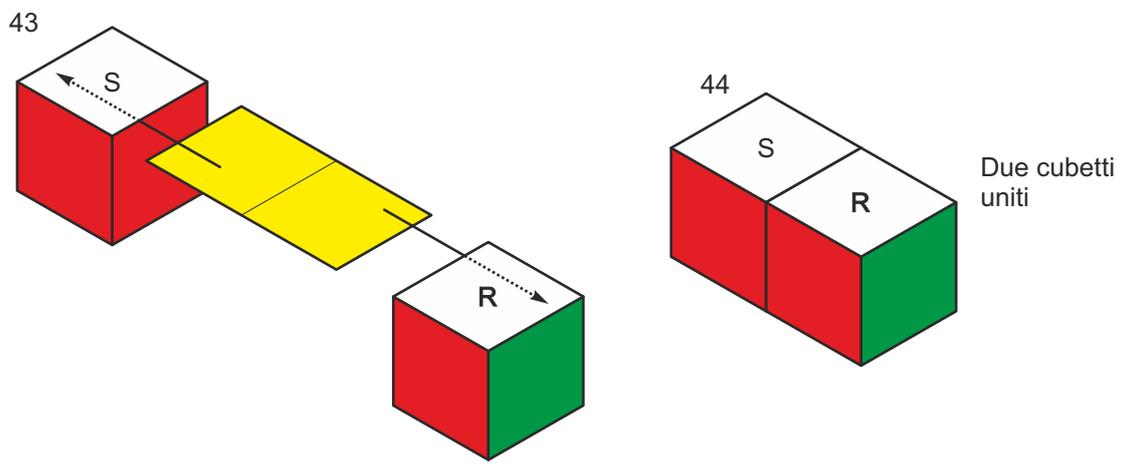




Giunto per unire due cubetti

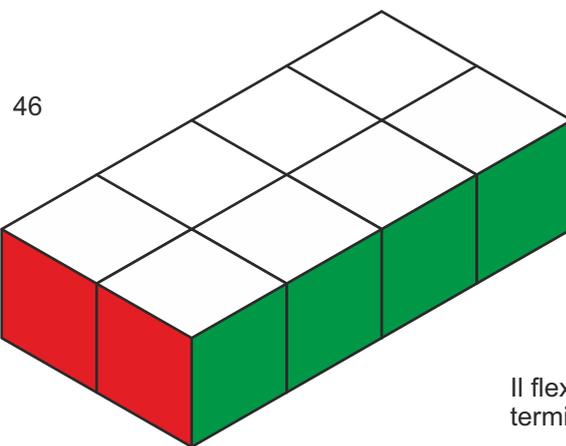
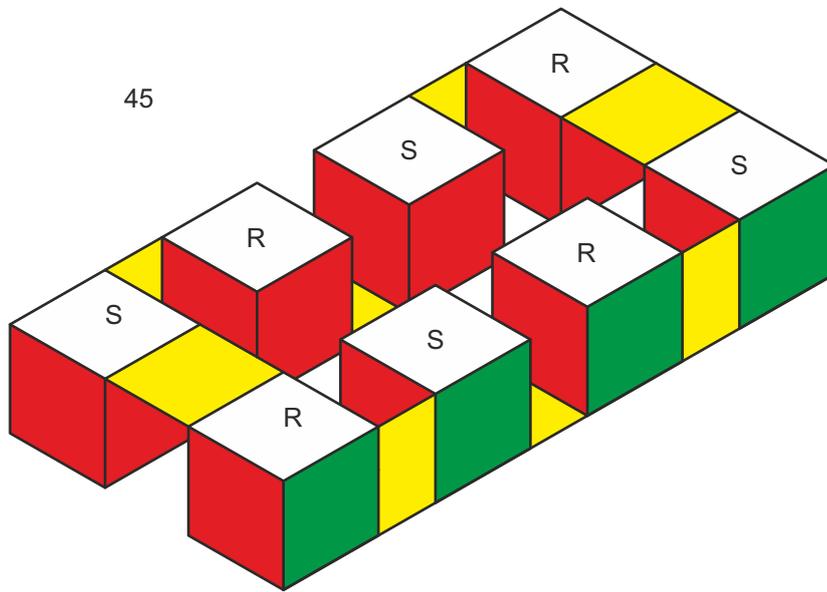


Unione di due cubetti



Due cubetti uniti

Disposizione cubetti regolari e speculari
e relativi giunti



Il flexicubo
terminato