

127.496

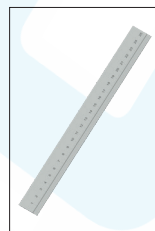
Cubo puzzle 3D



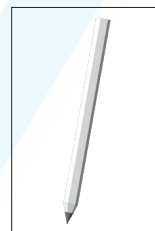
Strumenti necessari:



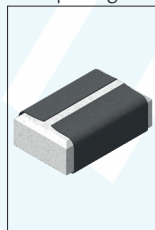
Colla per legno



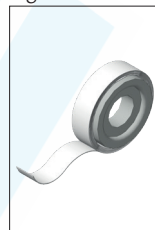
Righello



Matita



Carta vetrata



Nastro adesivo

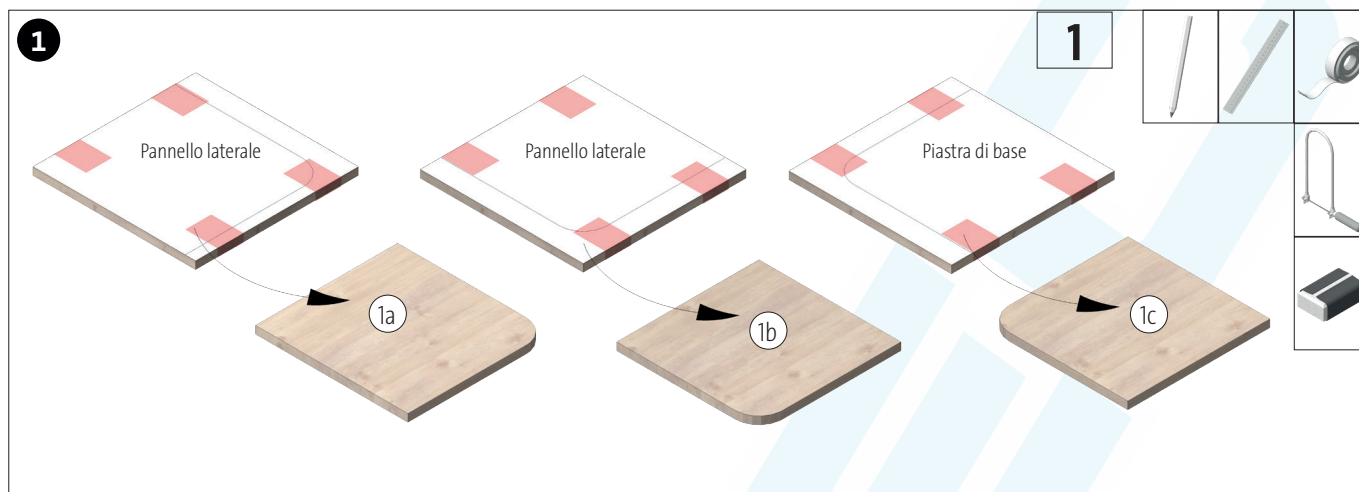


Spazzola

NOTA:

Una volta completate, le confezioni di lavoro OPITEC non sono articoli pensati come giocattoli o per la vendita, ma strumenti didattici e di apprendimento a supporto del lavoro educativo. Questo kit può essere costruito e utilizzato solo da bambini e ragazzi sotto la guida e la supervisione di adulti competenti. Non adatto ai bambini di età inferiore ai 3 anni. Pericolo di soffocamento!

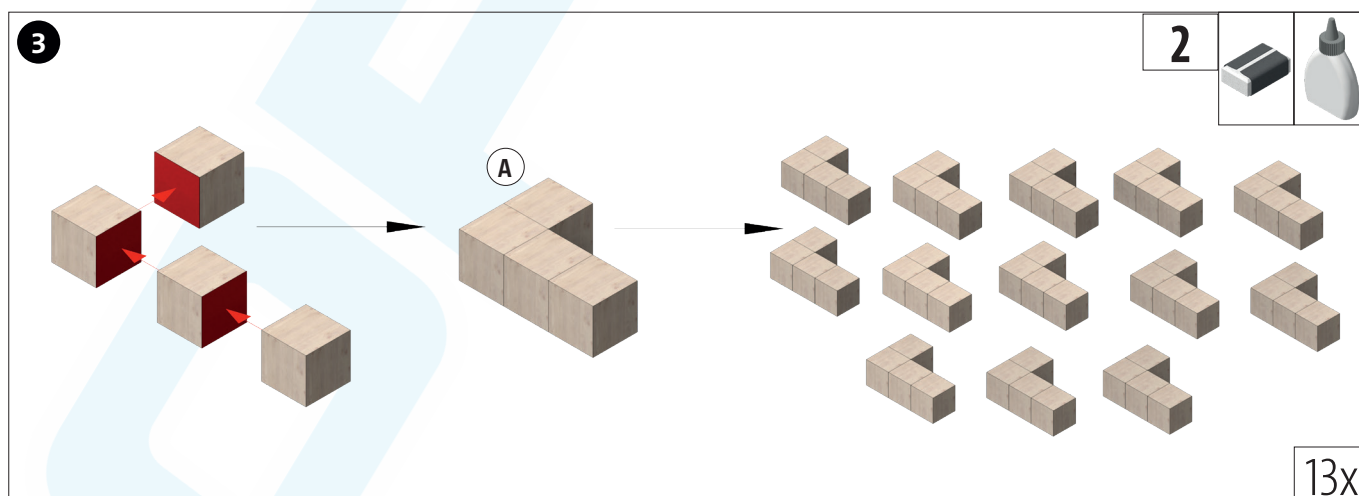
Elenco dei pezzi	Quantità	Dimensioni (mm)	Denominazione	Codice articolo.
Compensato	3	126x126x126	Telaio	1
Cubo di legno	125	20x20x20	Cubo di legno	2



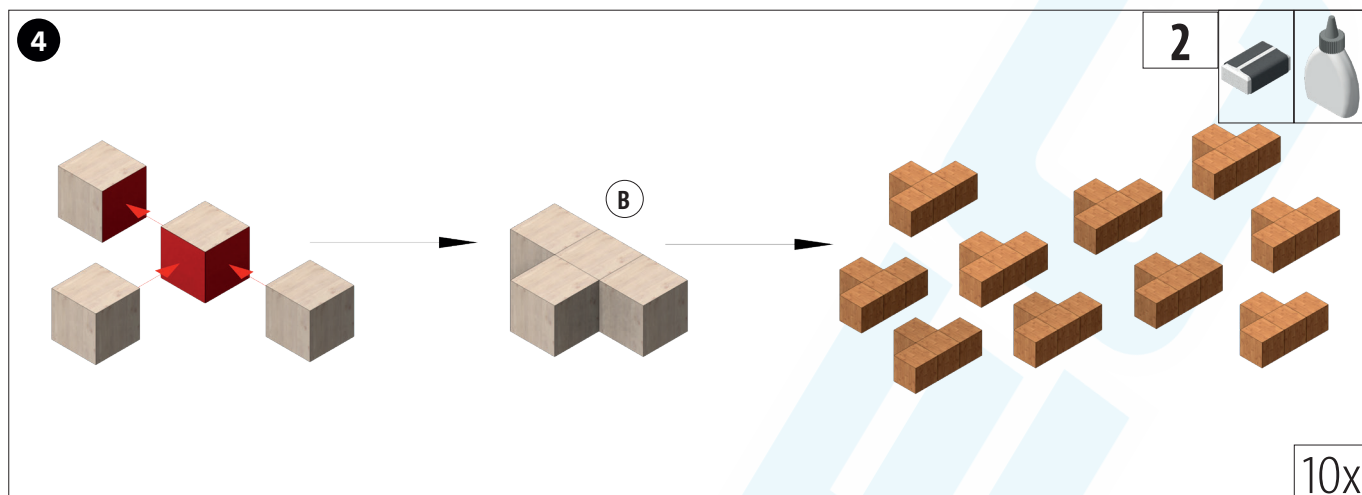
Trasferisca le sagome (pagine 11-13) per il telaio (1a-1c) sui pannelli di compensato (1). Seghi la piastra di base e i pannelli laterali e pulisca i tagli della sega.



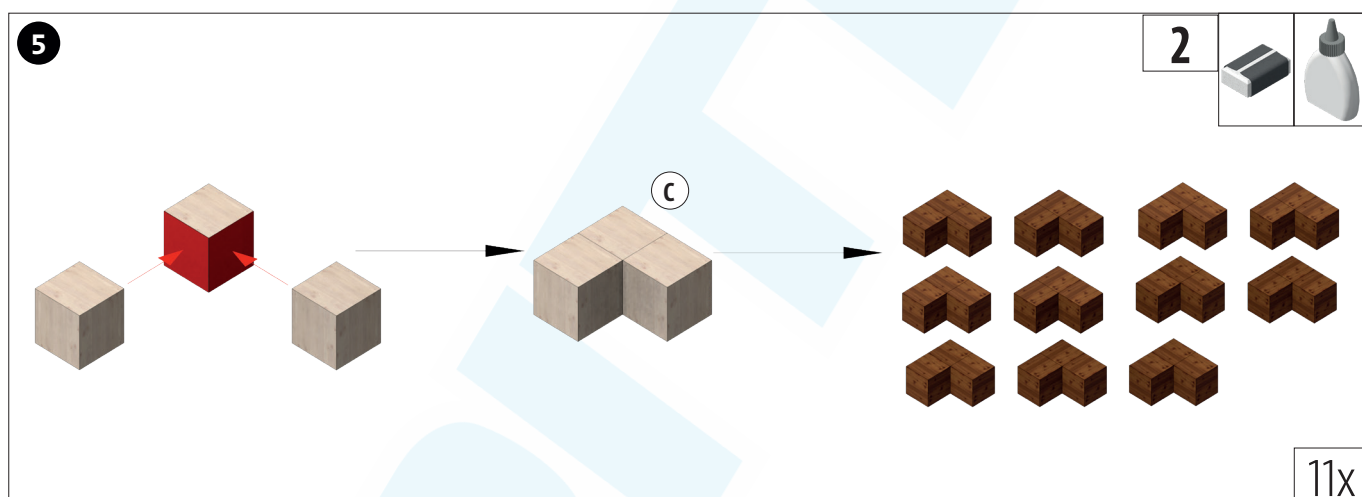
Incolli i pannelli laterali (1a+1b) alla piastra di base (1c) come mostrato. Lasci asciugare completamente la colla e poi pulisca la cornice finita con carta vetrata.



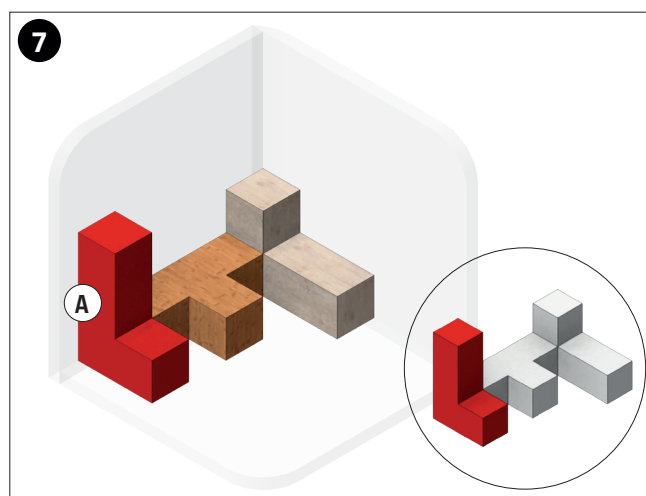
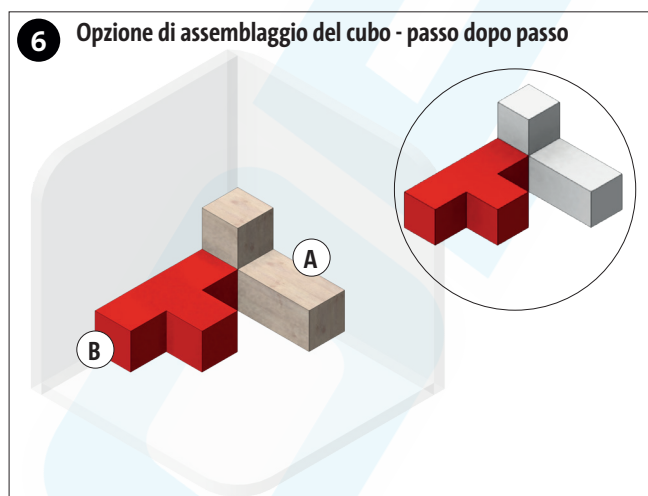
conta 52 cubi di legno (2). Quindi incolli 4 cubi di legno tra loro, come mostrato, per ottenere 13 pezzi identici (A). Una volta che la colla si è asciugata, carteggi tutte le parti finite e lisce con la carta vetrata.

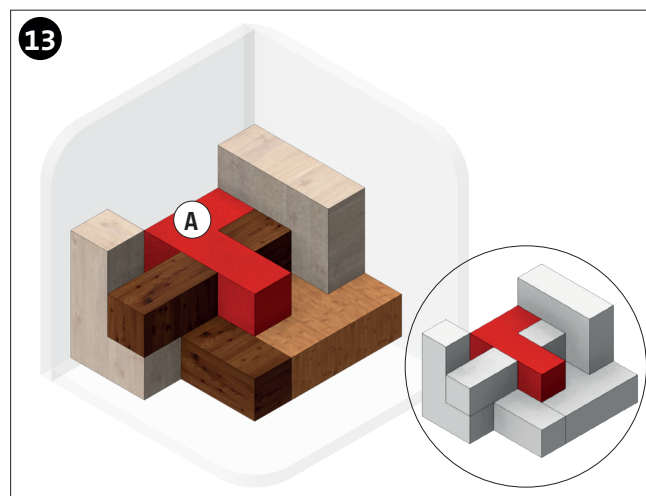
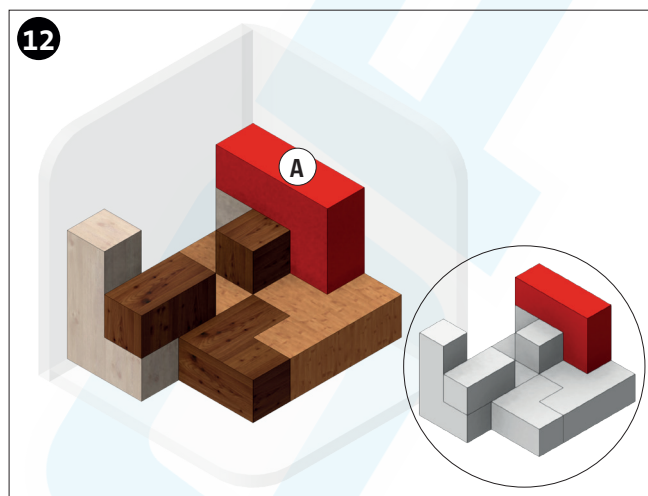
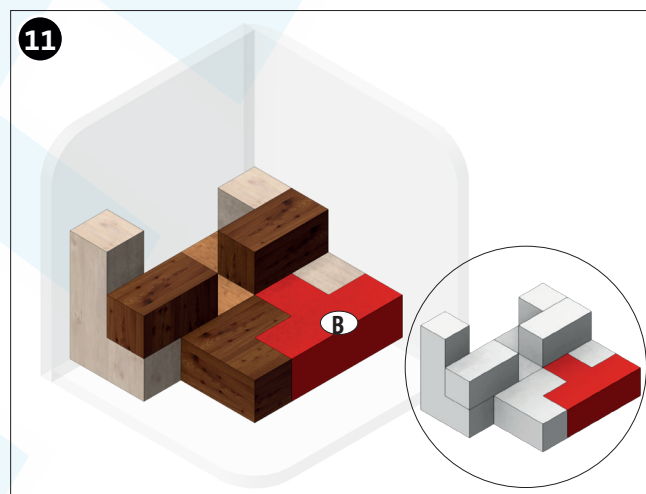
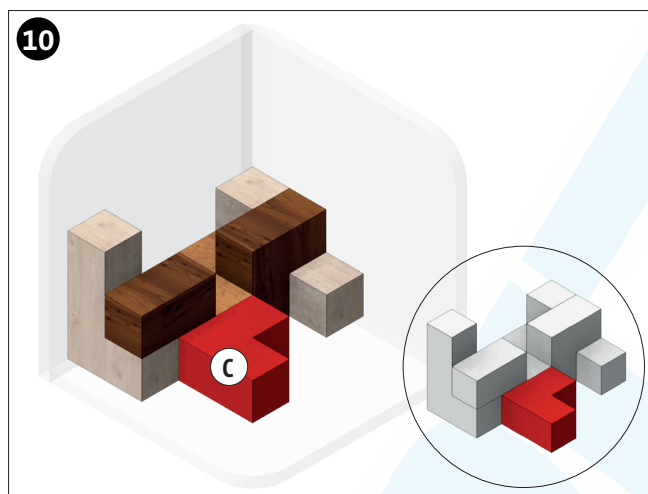
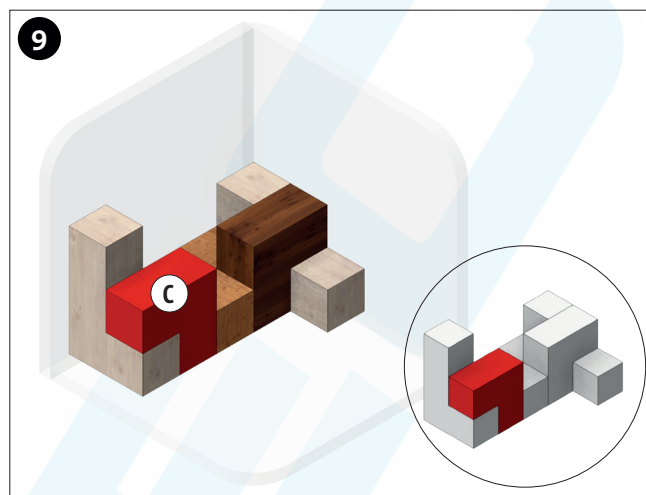
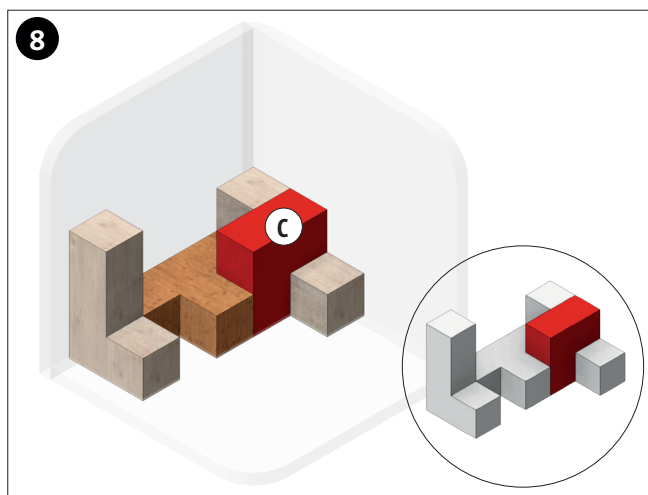


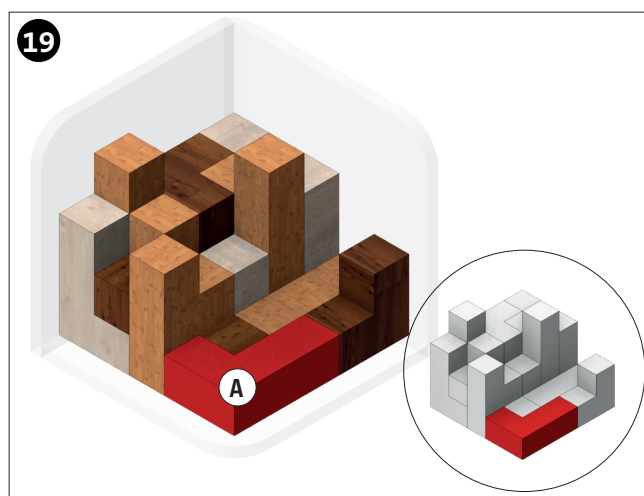
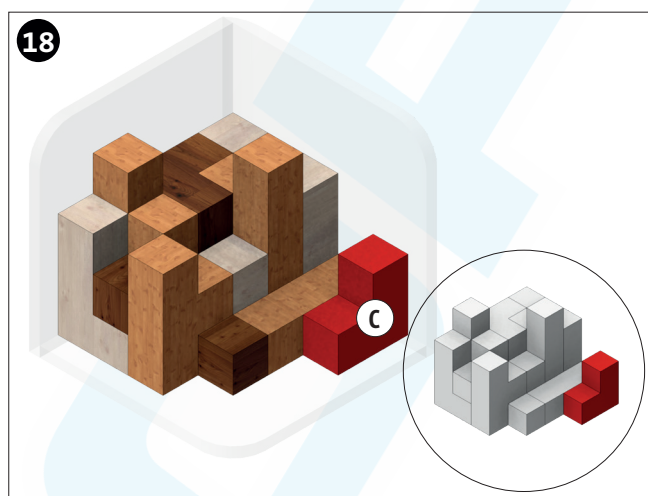
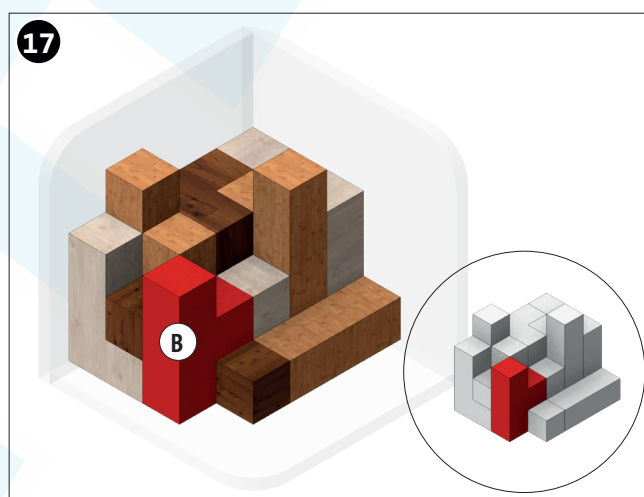
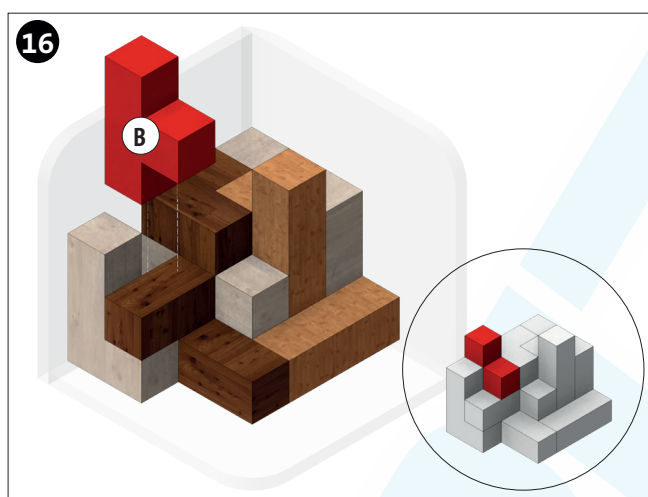
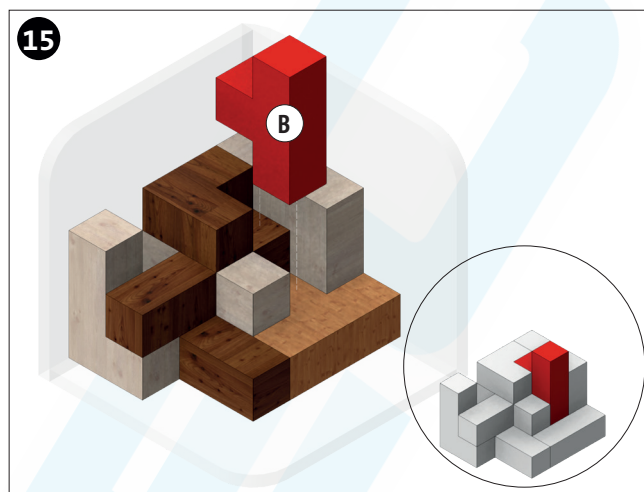
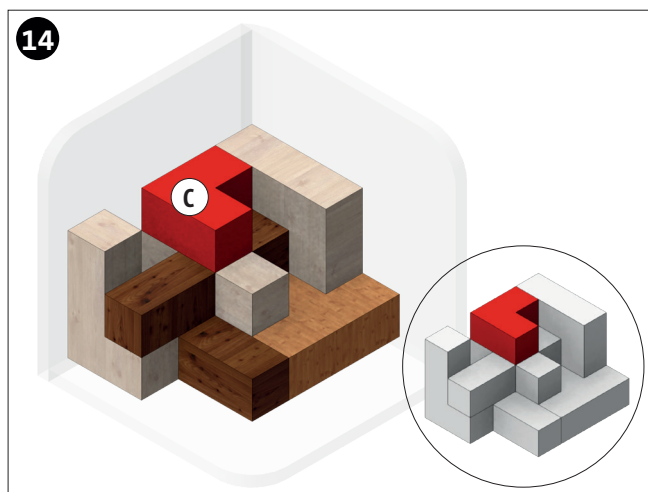
Conta altri 40 cubi di legno (2). Quindi incollati 4 cubi di legno tra loro, come mostrato, per ottenere 10 pezzi identici (B). Una volta che la colla si è asciugata, carteggi tutte le parti finite e lisce con la carta vetrata.

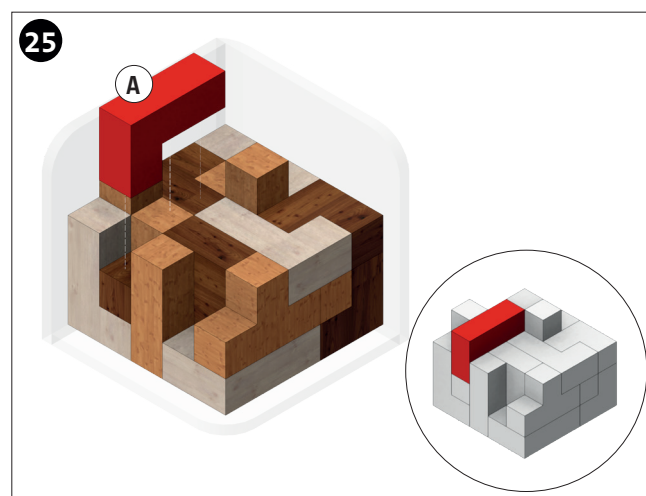
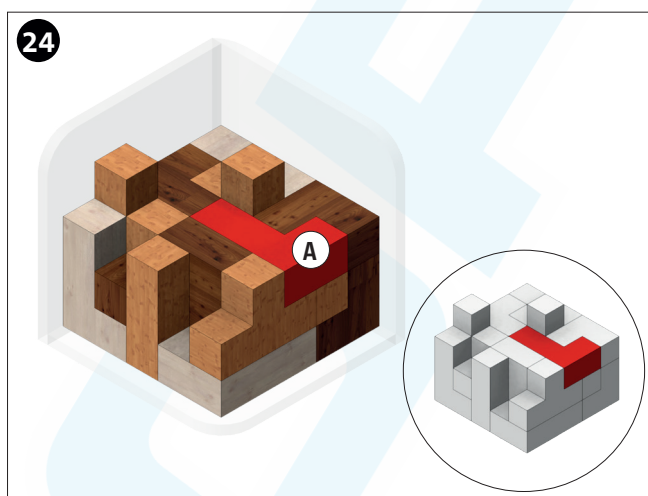
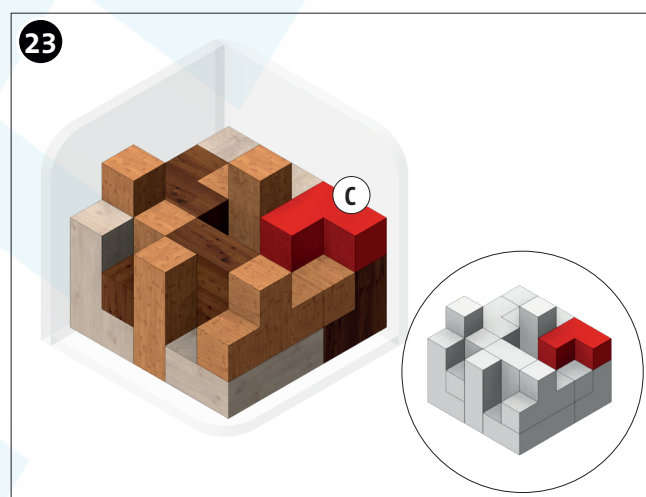
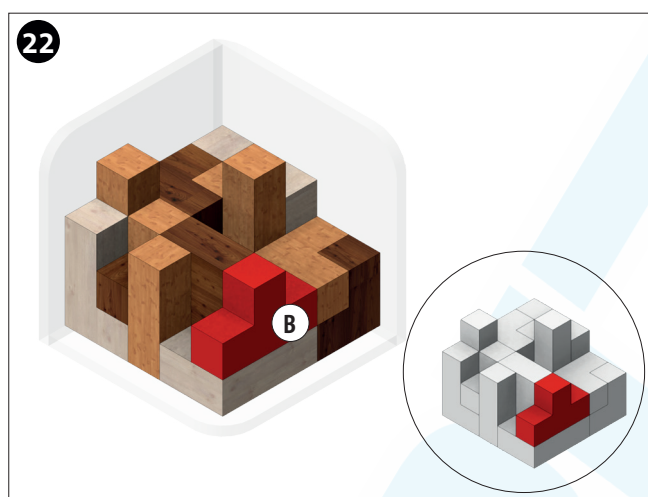
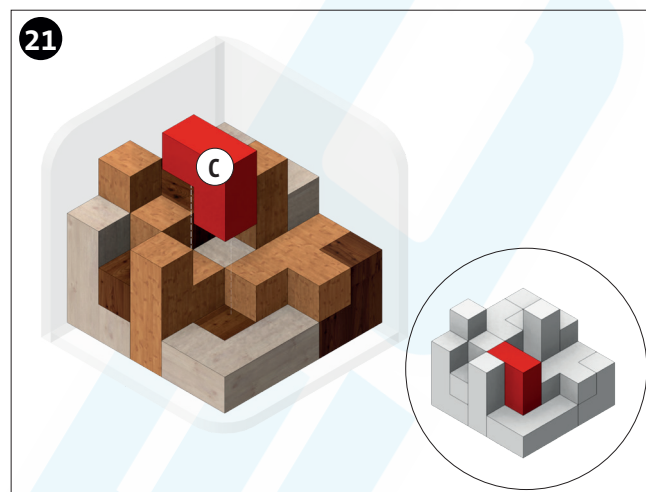
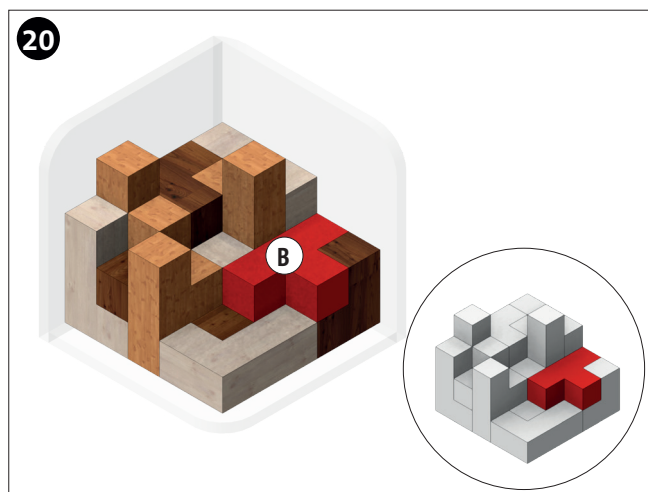


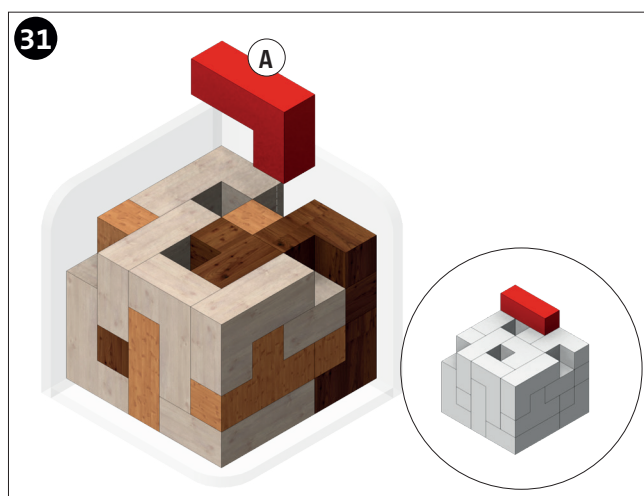
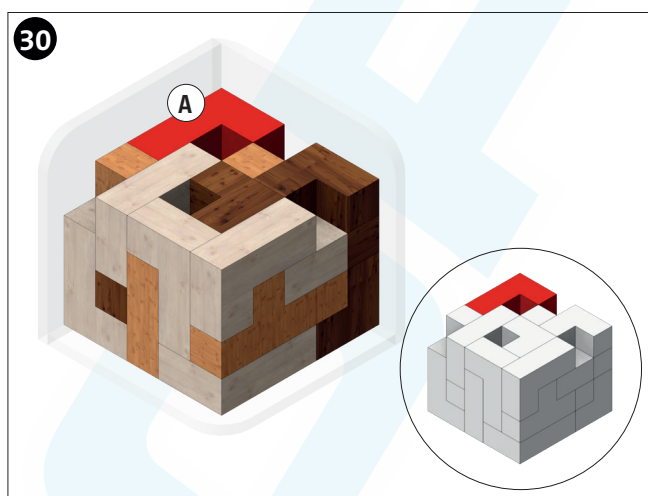
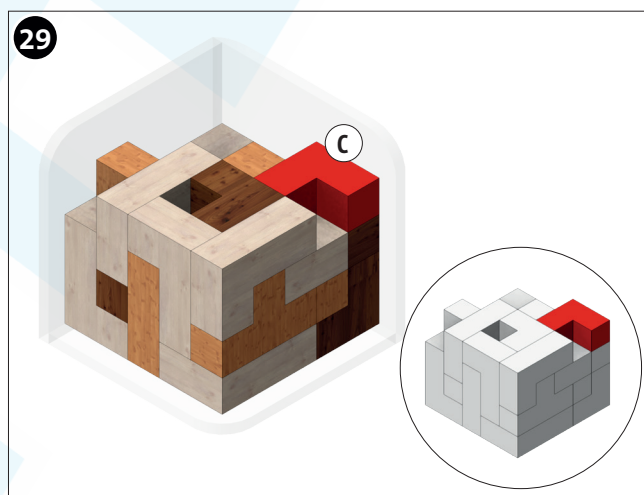
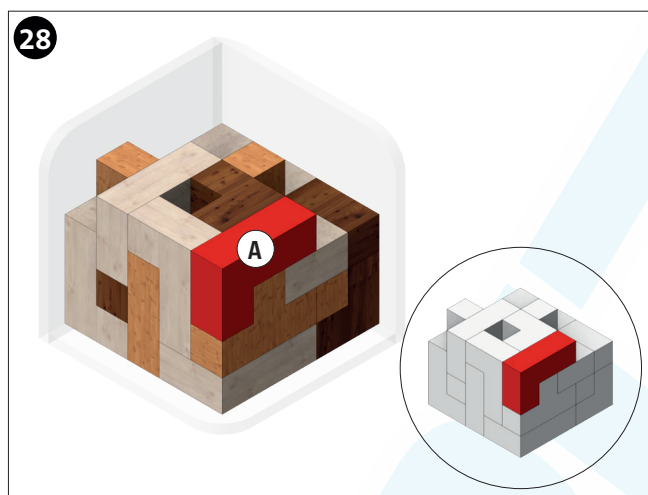
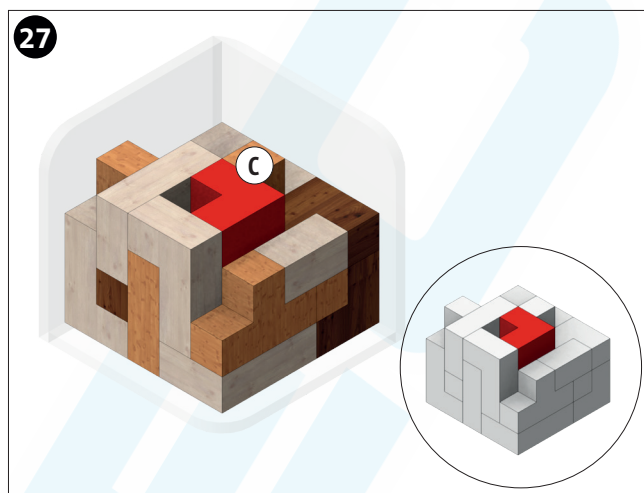
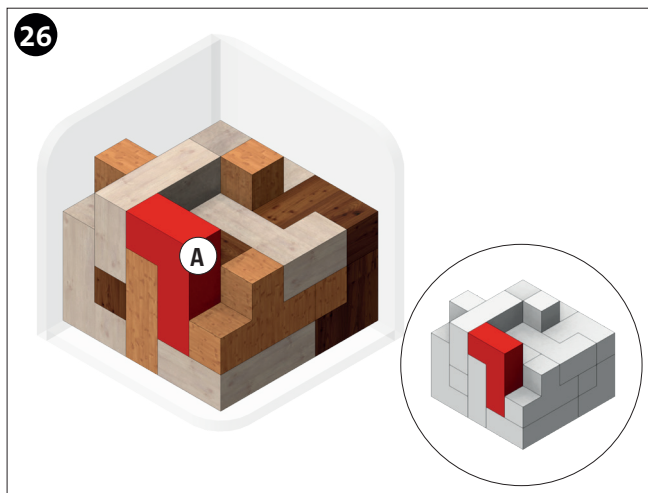
Incollati 3 dei cubi di legno rimanenti (2) tra loro, come mostrato, per ottenere 11 pezzi identici (C). Una volta che la colla si è asciugata, carteggi tutte le parti finite e lisce con la carta vetrata.

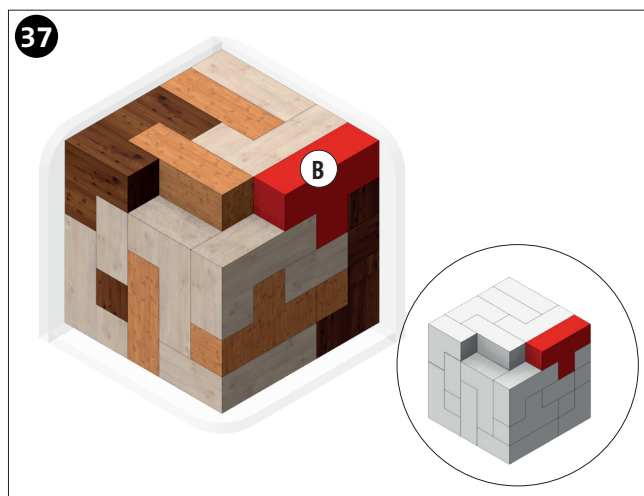
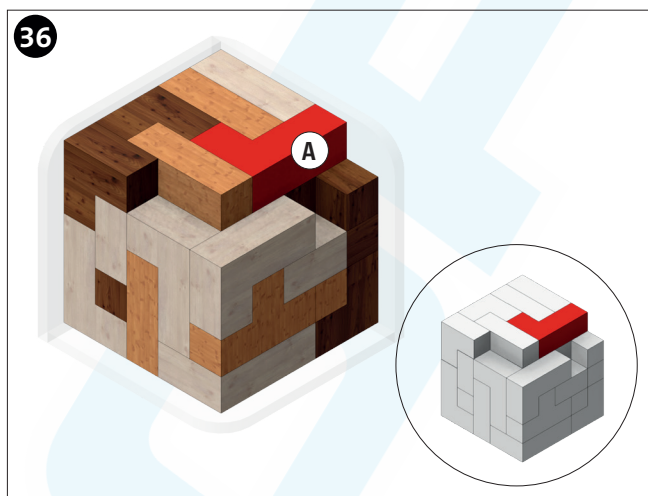
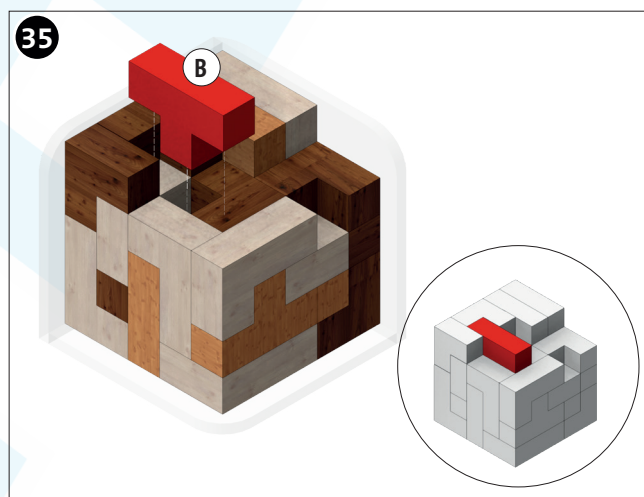
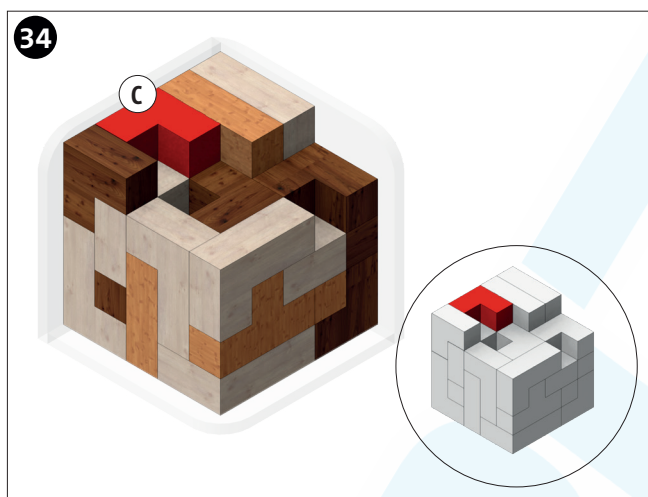
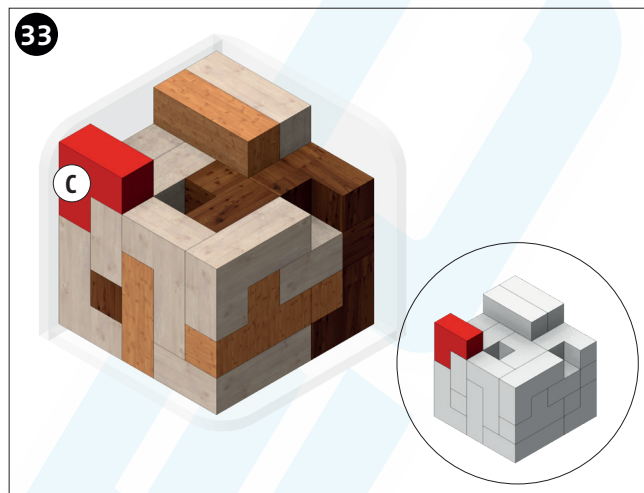
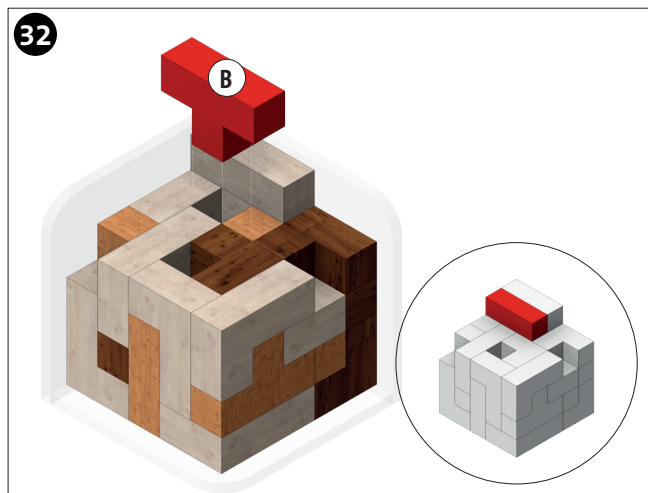


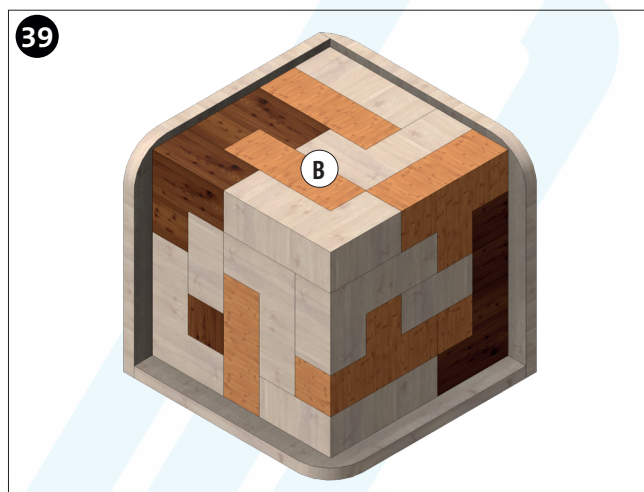
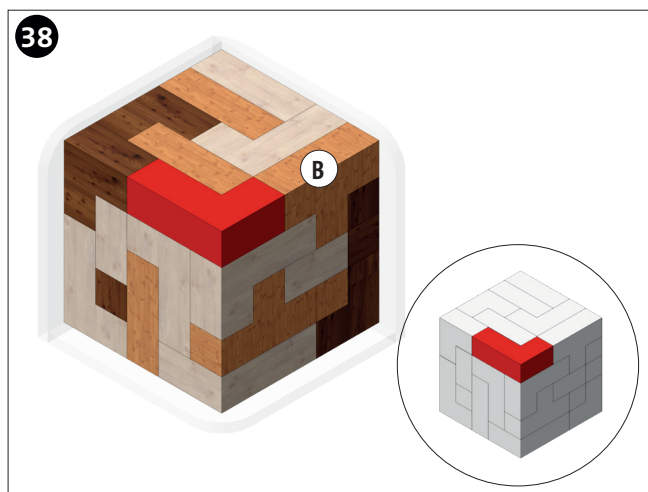








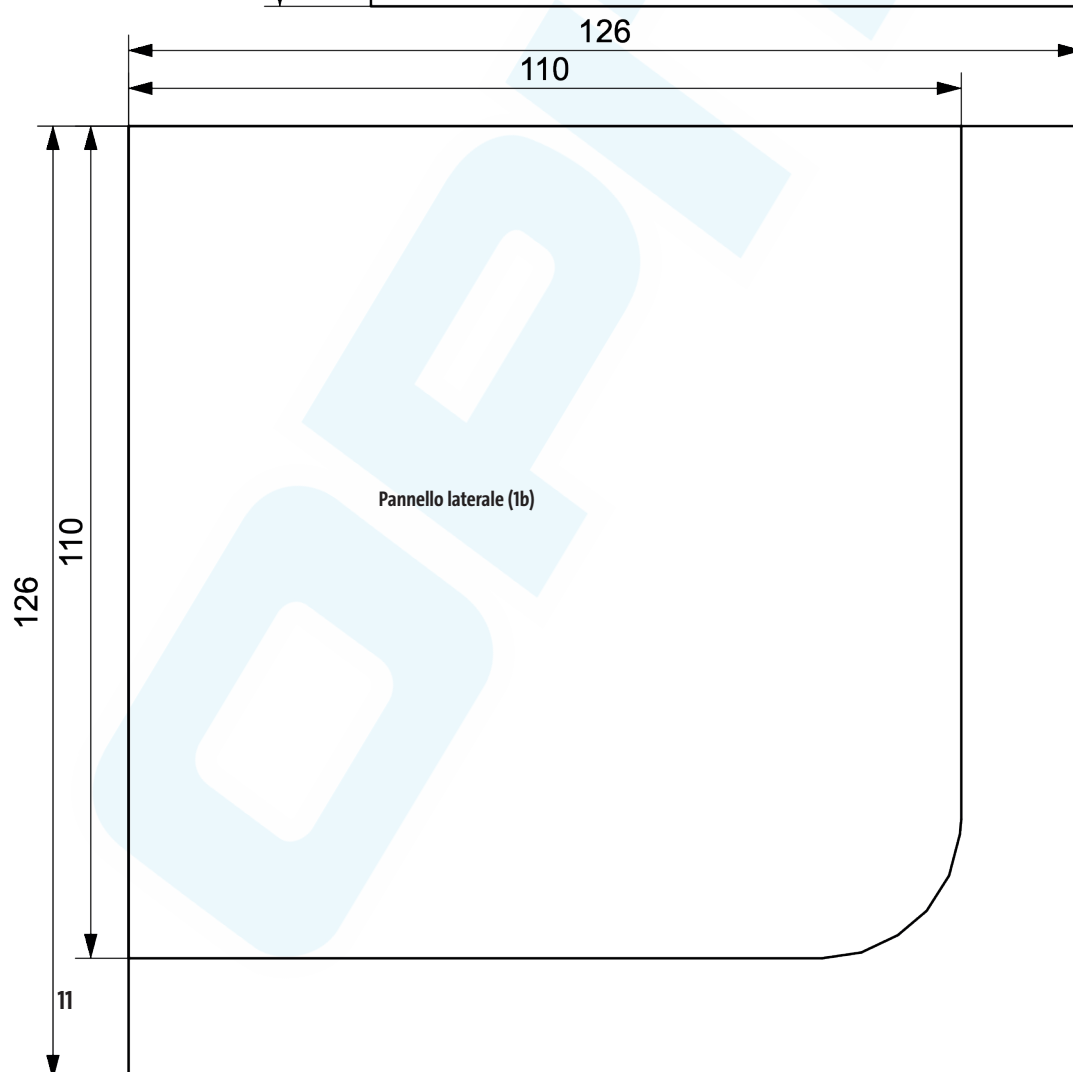
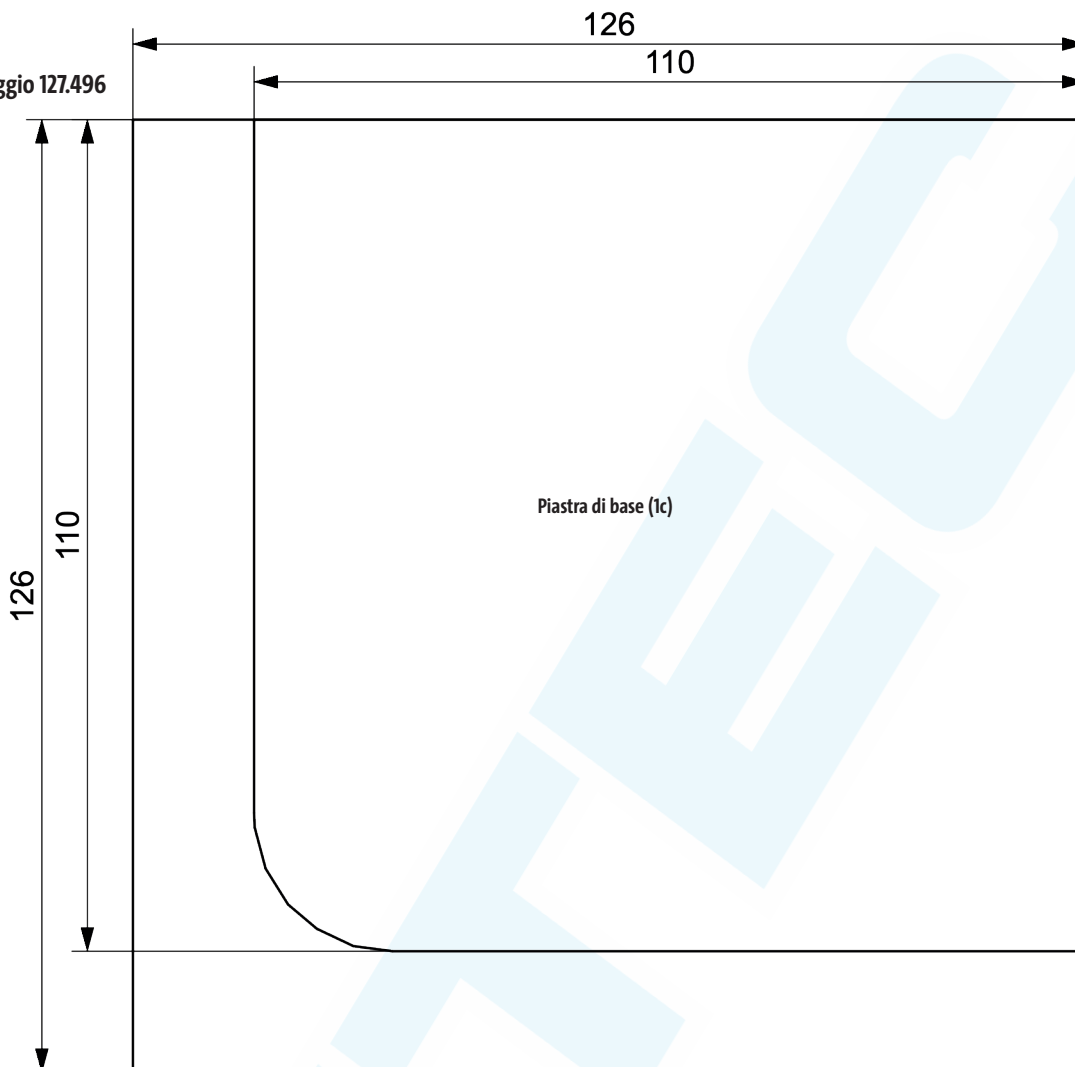




Questa struttura serve solo come esempio. Il cubo può essere costruito in altre versioni. Le auguriamo di divertirsi a risolvere il puzzle.

Istruzioni di montaggio 127.496
Cubo puzzle 3D

Telaio
M1:1



OPITEC



