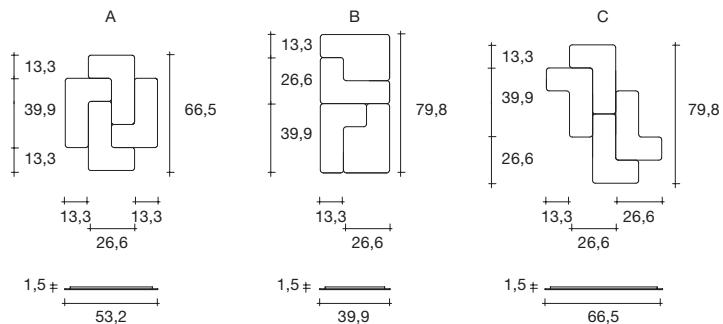


tetris

DESIGN
JIULIA DOSZA



Serie di specchi modulari componibili tra loro che creano immagini grafiche personalizzabili. Ogni modulo sul retro è provvisto di un sistema di aggancio tramite calamite a muro che ne permette la facile composizione grafica

in abbinamento con altri moduli della serie. Disponibile anche con elemento in vetro rosso retroargentato.

Set of modular mirrors that can be arranged to create a wide variety of graphic

patterns. The back of each module is fitted with magnets, which allow assembly of any graphic composition required. Also available with red back-silvered element.

dimensioni L, P, H dimensions L, W, H (cm)	COD./CODE	L	P/W	H	peso netto net weight (kg)	peso lordo gross weight (kg)	volume imballo package volume (m³)
Modulo A <i>Module A</i>	T66	53,2	1,5	66,5	6	10	0,04
Modulo A rosso <i>Module A red</i>	66/RS	53,2	1,5	66,5	6	10	0,04
Modulo B <i>Module B</i>	T79	39,9	1,5	79,8	6	10	0,04
Modulo B rosso <i>Module B red</i>	79/RS	39,9	1,5	79,8	6	10	0,04
Modulo C <i>Module C</i>	T80	66,5	1,5	78,8	7	12	0,06
Modulo C rosso <i>Module C red</i>	80/RS	66,5	1,5	78,8	7	12	0,06

COMPOSIZIONI SUGGERITE / SUGGESTED COMBINATIONS

Composizioni realizzate con il modulo A / Compositions made using the A module

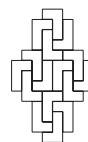
COMP. A1 1 modulo
COMP. A1 1 module



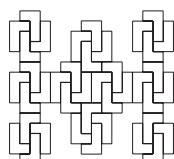
COMP. A2 2 moduli
COMP. A2 2 modules



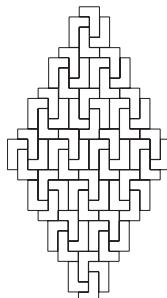
COMP. A3 4 moduli
COMP. A3 4 modules



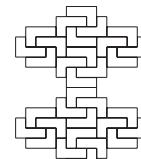
COMP. A4 10 moduli
COMP. A4 10 modules



COMP. A5 16 pezzi
COMP. A5 16 pieces



COMP. A6 8 pezzi
COMP. A6 8 pieces



Composizioni realizzate con il modulo B / Compositions made using the B module

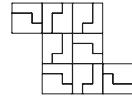
COMP. B1 1 modulo
COMP. B1 1 module



COMP. B2 2 moduli
COMP. B2 2 modules



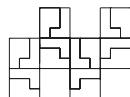
COMP. B3 4 moduli
COMP. B3 4 modules



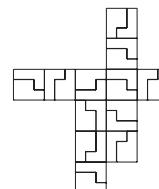
COMP. B4 4 moduli
COMP. B4 4 modules



COMP. B5 4 moduli
COMP. B5 4 modules



COMP. B6 6 moduli
COMP. B6 6 modules



Composizioni realizzate con il modulo C / Compositions made using the C module

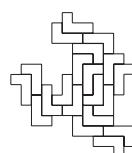
COMP. C1 1 modulo
COMP. C1 1 module



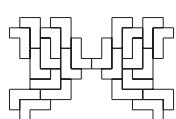
COMP. C2 2 moduli
COMP. C2 2 modules



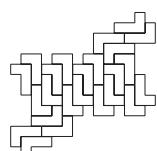
COMP. C3 5 moduli
COMP. C3 5 modules



COMP. C4 6 moduli
COMP. C4 6 modules



COMP. C5 6 moduli
COMP. C5 6 modules



COMP. C6 4 moduli
COMP. C6 4 modules

