

	I	dimensioni	spessore	volume	carico ammesso	peso	
	E	dimension	thickness	volume	admitted load	weight	
	D	abmessungen	stärke	volumen	tragfähigkeit	gewicht	
	F	dimension	épaisseur	volume	charge admise	poids	
		cm	mm	m3	kg	kg	

Grattacielo componibile

design Marco Gaudenzi,
Isao Hosoe, 1991/1993

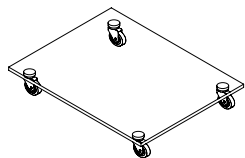
58 x 45 x h 13

12

0,040

10

A



- Elemento: Base con ruote
- Component: Base Unit with castors
- Element: Grundelement mit Rollen
- Élément: Base avec roulettes

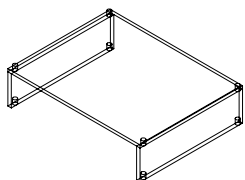
58 x 45 x h 13,5

12 / 15

0,040

11

B



- Elemento: Intermedio semplice
- Component: Intermediate Unit
- Element: Einfaches Mittelelement
- Élément: Intermédiaire simple

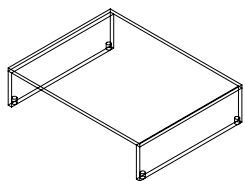
58 x 45 x h 13,5

12 / 15

0,040

11

C



- Elemento: Terminale semplice
- Component: Top Unit
- Element: Einfaches Endelement
- Élément: Terminal simple

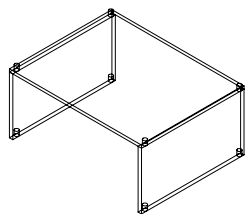
58 x 45 x h 25,5

12 / 15

0,080

20

D



- Elemento: Intermedio doppio
- Component: Double Intermediate Unit
- Element: Doppeltes Mittelelement
- Élément: Intermédiaire double

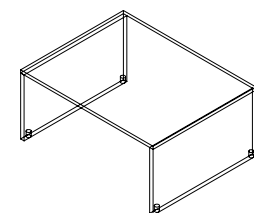
58 x 45 x h 25,5

12 / 15

0,080

16

E



- Elemento: Terminale doppio
- Component: Double Top Unit
- Element: Doppeltes Endelement
- Élément: Terminal double

Vetro extrachiaro / extra clear glass / extrahelles Glas / Verre extra clair

- Elementi in vetro float 12 / 15 mm sovrapponibili, con perni di acciaio, su base munita di ruote gommate.
- 12 / 15 mm float glass elements, superposition on a base, equipped with rubber castors.
- Elemente aus 12 / 15 mm Glass float aufstapelbar auf Basis mit gummierten Rädern,
- Éléments en verre «float» 12 / 15 mm, superposable sur base avec roulettes en caoutchouc.