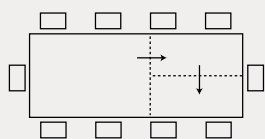
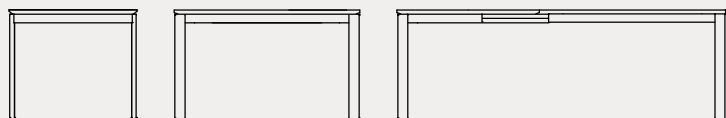
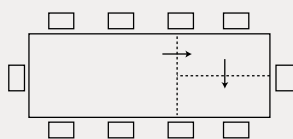


# Eminence Evo Fast



CB4859-R 130  
130(230)x90 cm



CB4859-R 160  
160(260)x90 cm

## gambe/cassonetto | legs/frame

metallo | metal



P15



P94



P176



P38M

## piano | top

ceramica | ceramic



P321



P1C



P5C



P6C



P17C



P24C



P25C

EASY  
x-tension

**NOTA:** per le combinazioni disponibili consultare il listino prezzi. | **NOTE:** please check all available combinations in the price list.

tavoli | tables

**Eminence Evo Fast CB4859-R 160**  
tavolo allungabile | metallo P38M Lava  
opaco / ceramica P166 nocciola  
*extending table | metal P38M  
matt Lava / ceramic P166 nougat*



## Eminence Evo Fast

EASY  
x-tension

ALLUNGA SEMI-AUTOMATICA tavolo allungabile con meccanismo semi-automatico; le allunghe vengono posizionate agevolmente traslando su apposite guide.

*SEMI-AUTOMATIC EXTENSION extendable table with semi-automatic mechanism; the extensions are easily aligned with the top by gliding on special runners.*



**Eminence Evo Fast CB4859-R 160** tavolo allungabile | metallo P38M Lava opaco / ceramica P166 nocciola - *extending table* | *metal P38M matt Lava / ceramic P166 nougat* **Eminence Evo Fast CB4859-R 160** tavolo allungabile | metallo P94 bianco ottico opaco / ceramica P24C Arenaria - *extending table* | *metal P94 matt optic white / ceramic P24C Arenaria* **Academy CB1663** sedie | metallo P94 bianco ottico opaco / polipropilene P151 canapa opaco - *chairs* | *metal P94 matt optic white / polypropylene P151 matt hemp* **Vully CB7277-B** tappeto | melange grigio - *rug* | *grey melange*



## Eminence Evo Fast



**Eminence Evo Fast CB4859-R 160** tavolo allungabile | metallo P94 bianco ottico opaco / ceramica P24C Arenaria - *extending table* | *metal P94 matt optic white / ceramic P24C Arenaria* **Academy CB1663** sedie | metallo P94 bianco ottico opaco / polipropilene P151 canapa opaco - *chairs* | *metal P94 matt optic white / polypropylene P151 matt hemp* **Vully CB7277-B** tappeto | melange grigio - *rug* | *grey melange*



