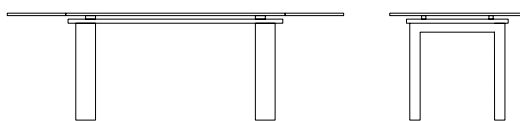


brooklyn

design by Studio28

scheda di montaggio
assembly instructions

8000
8000FSV
8000FSC



INDEX

100% Made in Italy

8000_glass & ceramic

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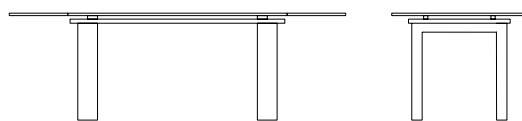
Tonin
CASA

Tonin Casa
divisione della
Progetto Design International srl

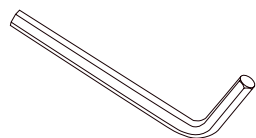
Via Guglielmo Marconi, 37
35010 San Pietro in Gu (PD), Italy

t +39 049 9453300
f +39 049 9450725

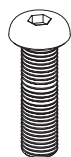
info@tonincasa.it
www.tonincasa.it



8000_glass - 8000_ceramic



x 2



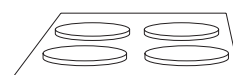
(A) x 8



(B) x 8



(C) x 8



(D) x 4



(E) x 8

Per una migliore comprensione della procedura, potete visionare al link riportato qui sotto un video esplicativo del montaggio:

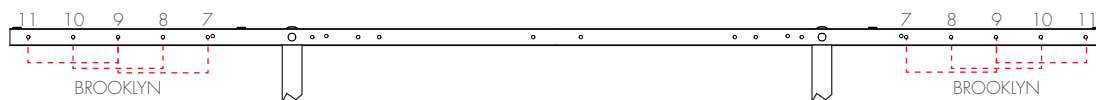
For a better understanding of the procedure, you can view an explanatory video of the assembly at the link below:

<https://1drv.ms/u/s!AlMv2Y6DbODCxCWZsg51FXKpgoi?e=dhqlly>

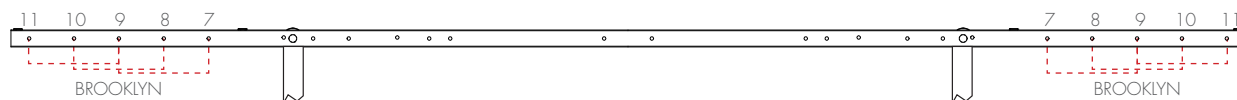
ferramenta
hardware

misura piani - top sizes

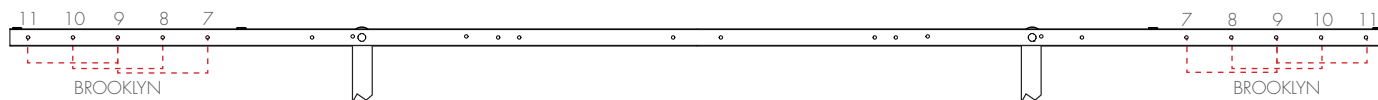
L. 1600



L. 1800



L. 2000

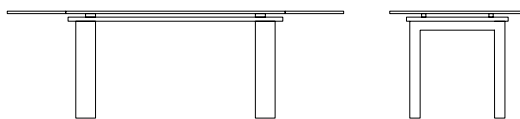


Ogni binario ha tre possibilità di posizionamento della gamba: posizionata più verso l'interno oppure più verso l'esterno.
Each rail has three leg positioning options: Positioned more inwards or more outwards.

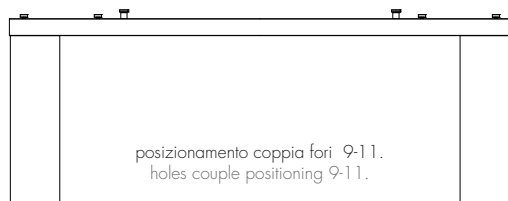
Per una migliore comprensione della procedura, potete visionare al link riportato qui sotto un video esplicativo del montaggio:

For a better understanding of the procedure, you can view an explanatory video of the assembly at the link below:

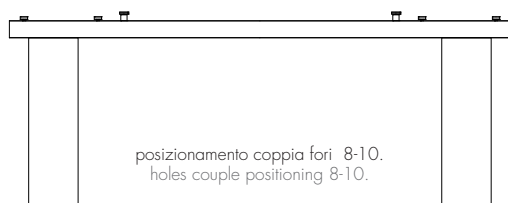
<https://1drv.ms/u/s!AlMv2Y6DbODCxCWZsg51FXKpgoi?e=dhqlly>



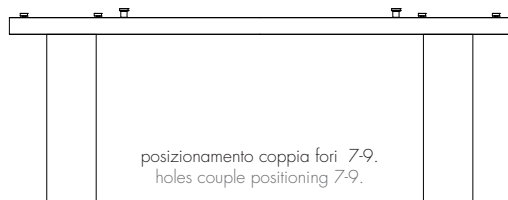
Visione delle tre possibilità di posizionamento delle gambe sul binario con distanza diverse tra di esse.
View of the three possibilities of positioning of the legs on the rail with different distance between them.



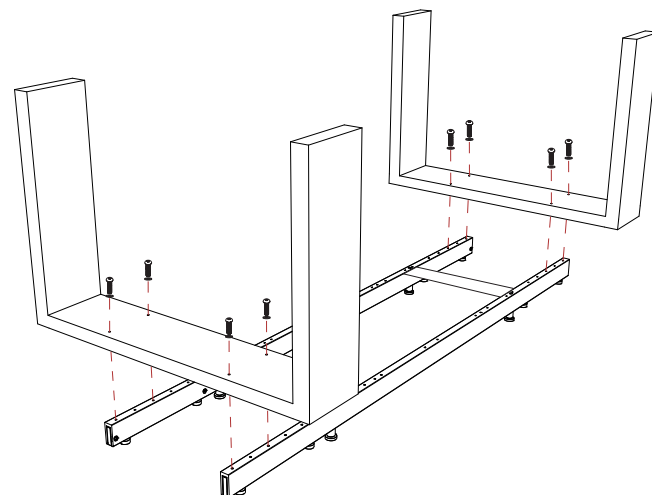
posizionamento coppia fori 9-11.
holes couple positioning 9-11.



posizionamento coppia fori 8-10.
holes couple positioning 8-10.



posizionamento coppia fori 7-9.
holes couple positioning 7-9.

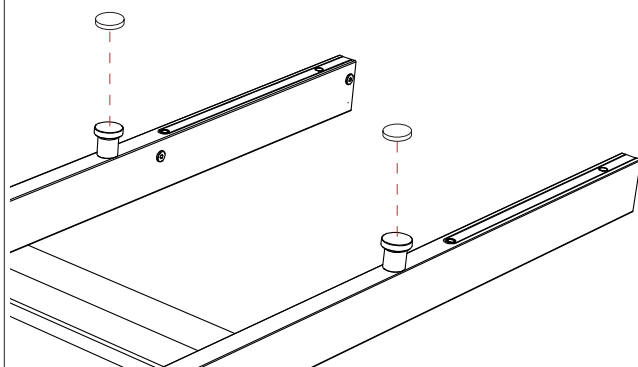


Girare al contrario i binari e posizionare le gambe nei fori desiderati (distanza tra le gambe a scelta) avvitando le viti (A) con le rondelle (E) prima su un binario e poi sull'altro.
Successivamente girare il tutto con le gambe che poggiano a terra.
Turn the rails in the opposite side and place the legs in the choosed holes (choice of the distance between the legs) by screwing the screws (A) with the washers (E) first on a rail and then on the other. Then turn it all up with the legs that lie on the floor.

ATTENZIONE: per l'individuazione dei corretti fori e delle tre possibilità di posizionamento far riferimento allo schema precedente.
ATTENTION: For identifying the correct holes and the three placement options refer to the previous scheme.

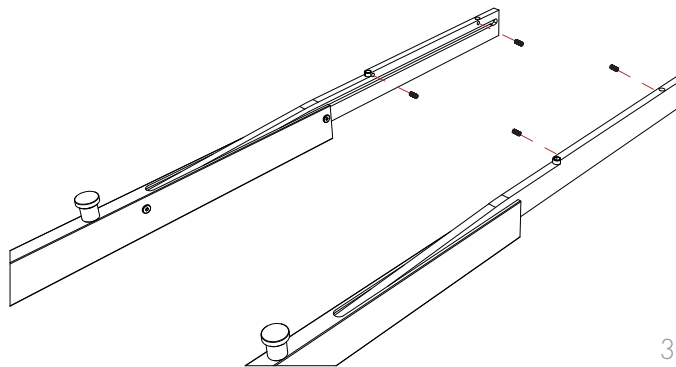
1

Attaccare i 4 gommini adesivi (D) su ogni regolatore.
Attach the 4 adhesive gaskets (D) on each regulator.

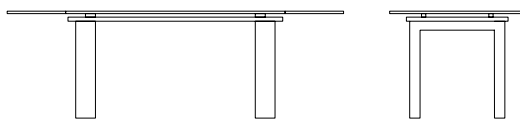


2

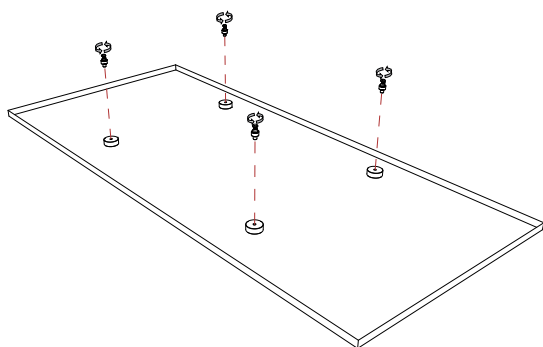
Avvitare i grani (B) nei fori indicati completamente e svisitarli fino a metà lunghezza.
Screw fully the grains (B) into the indicated holes and unscrew them up to half the length.



3



Avvitare i perni (C) nelle piastre incollate sulle allunghe.
Screw the pins (C) into the plates glued to the extensions.

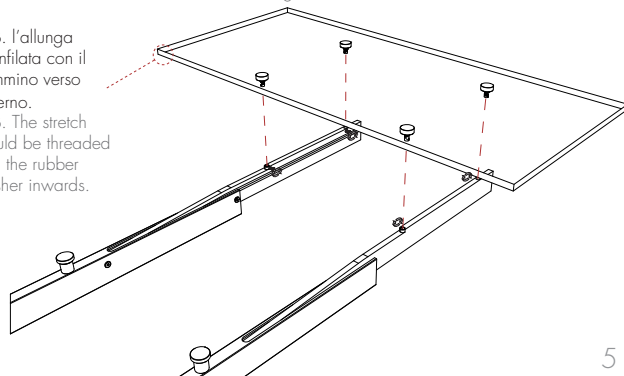


4

Infilare l'allunga facendo coincidere i suoi perni con i fori del binario.
Thread the extension by matching its pins with the rail holes.

Avvitare poi i grani per fissare il tutto.
Then screw the grains to fix it all.

! N.B. l'allunga
va infilata con il
gommino verso
l'interno.
N.B. The stretch
should be threaded
with the rubber
washer inwards.

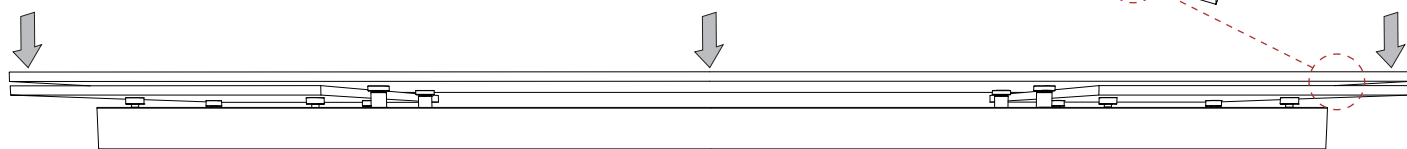


5

! IMPORTANTE: Nel caso in cui, durante la chiusura e l'apertura delle allunghe, i binari siano poco scorrevoli procedere come segue: aprire le allunghe, solo allentare (e non togliere) le viti di fissaggio della gamba ai longheroni, richiudere le allunghe e rifissare le viti.

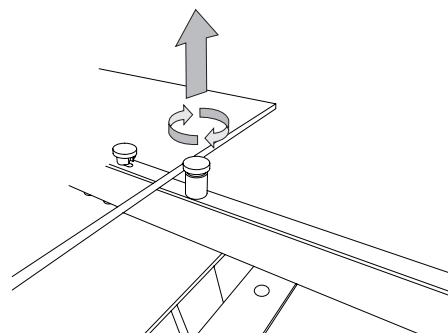
IMPORTANT: If the rails are not slid enough during the closing and opening phases of the extensions, proceed as follow: open the extensions, only loosen (and do not remove) the fixing screws of the leg to the metal struts, close the extensions and fix the screws.

Chiudere le allunghe e posizionare il piano in modo tale da essere parallelo lateralmente alle allunghe.
Close the extensions and position the top so that it is laterally parallel to the extensions.

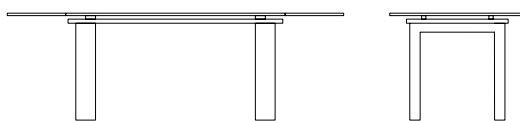


6

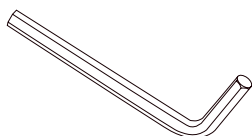
Aprire le allunghe e verificare l'allineamento verticale del piano: allunghe e piano devono essere allo stesso livello. Regolare l'altezza del piano avvitando o svitando i regolatori sotto allo stesso.
Open the extensions and check the vertical alignment of the top: extensions and top must be at the same level. Adjust the height of the top by screwing or unscrewing the regulators below it.



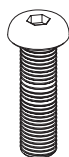
7



8000FSV - 8000FSC



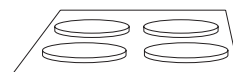
x 1



(A) x 8



(B) x 8

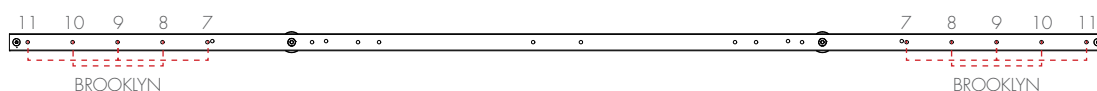


x 4

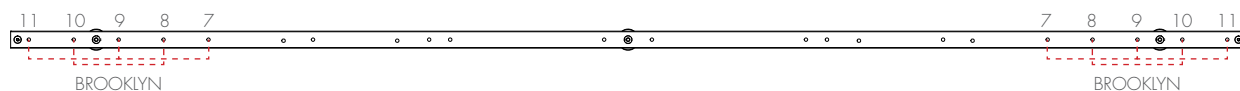
ferramenta
hardware

misura piani - top sizes

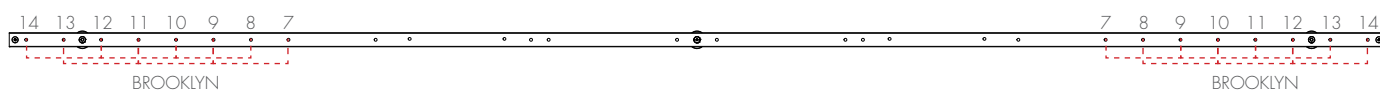
L. 1600



L. 1800 - 2000



L. 2500 - 3000*

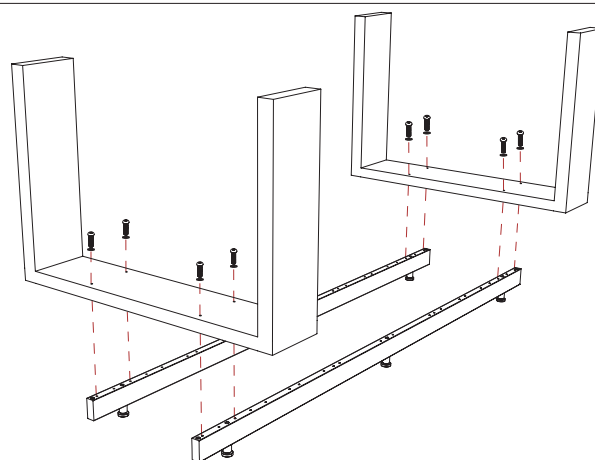


Ogni binario ha tre possibilità di posizionamento della gamba: posizionata più verso l'interno oppure più verso l'esterno. *Il terzo binario può arrivare fino a 6 possibilità di posizionamento.
Each rail has three leg positioning options: Positioned more inwards or more outwards. *The third rail can reach up to 6 positioning possibilities.

Girare al contrario i binari e posizionare le gambe nei fori desiderati (distanza tra le gambe a scelta) avvitando le viti (A) con le rondelle (E) prima su un binario e poi sull'altro. Successivamente girare il tutto con le gambe che poggiano a terra.

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1

