

Standard Chair Raiser MF 1/1

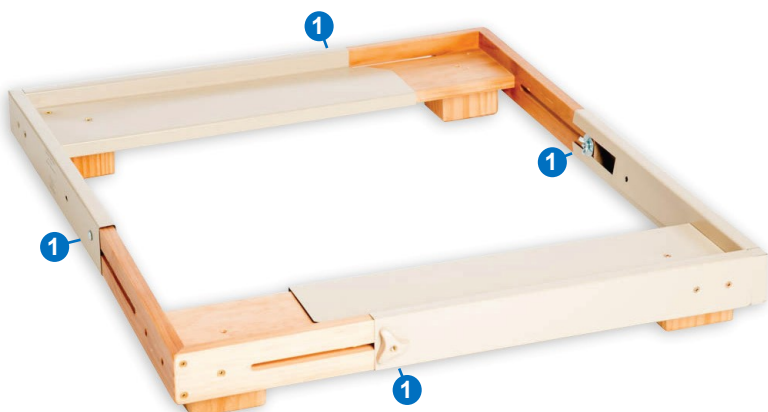


Fig 1

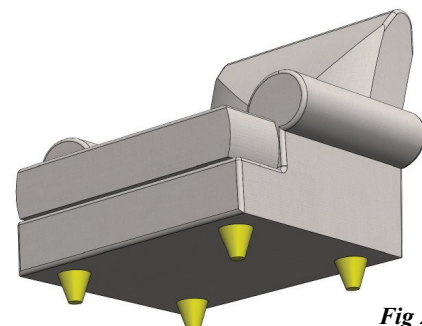


Fig 2

For square lounge chairs that do not rock or recline, the Standard Chair Raiser is a perfect solution.

- **Easy to fit** - Telescopic adjustment ensures you get the perfect fit easily
- **Safe** - Independently tested to ensure your safety.
- **Unique clamping action** - holds the Raiser tightly to a fixed size. (Fig1-1)
- **Chair stays in place** - 20mm perimeter lip holds the Raiser to the chair.
- **Light weight** - easy transport / handling
- **Re Issuable** - Robust construction enables the Raiser to be re issued.
- **Cost effective** - Raisers sold 25 years ago are still in service today, making them very long lasting and cost-effective..

SPECIFICATIONS

Max user weight		380Kg (+ the furniture)		
lip around the perimeter		20mm		
Standard Raiser Chair Platform				
Height	Size	Supplier Code	Order Code	JDE#
150mm	483 x 528mm to 816 x 875mm	MF 1/1-150	K1-150	760376
100mm		MF 1/1-100	K1-100	760368
75mm		MF 1/1-75	K1-75	760392
50mm		MF 1/1-50	K1-50	760384
Other options - Mini MF 1/0, Extra Large MF 1/2, Custom made.				
Optional: non slip rubber pads stop raiser slipping on polished timber floors				
Safety First - Raiser must match the chair type. See www.multifit.co.nz				
Tested - to ensure the stability of the raised furniture. This safeguards the user.				

Raiser will fit this type of chair



Fig 3

Raiser fitted to standard chair

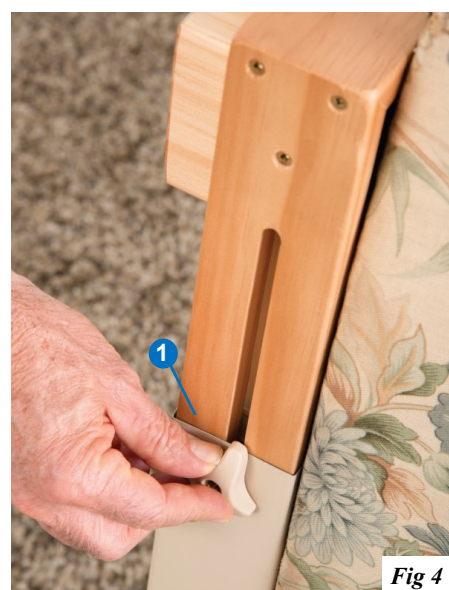


Fig 4

The Raiser can easily be adjusted in width and length.

Guarantee

- You will receive any List Item within five working days or we will treat you morning tea.
- Our equipment will fit or we will customise one for you that will.
- Our equipment will retain its original function for at least two years or we will send you a replacement at no extra cost.



Made with pride
In New Zealand
for over 25 years



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Fitting Instructions



MultiFit

Get in & out of your chair with less effort.

A

Roll the chair forward so the feet of the chair are accessible. Adjust the Raiser (1) so the lip of the Raiser fits snugly over the feet of the chair (2).

B

(3,4) Relocating the bolt to the second hole allows the raiser extra width adjustment if needed. Tighten the 4 x wing nuts firmly. (Fig1-1)

C

Place the Chair Raiser on the floor behind the chair and in the final resting position you wish the chair to be in.

D

Roll the chair back onto the Chair Raiser so that the rear feet of the chair sit on the raiser. Take care to use proper lifting technique. Get help with heavy lifts.

E

Lift the front of the chair and slide the chair rearward.

F

Position the front and rear legs of the chair snugly inside the lip of the raiser.

G

Checks:
 Confirm the raised chair is safe and stable.
 When sitting in the chair your feet are flat on the floor and your bottom approximately level with the underside of your knees.
 Is getting in and out of the chair easier?
 Is the comfort acceptable?

Assessment notes: Was the chair raised to the correct height? Does the user look more confident? Chairs are most stable when getting in and out. Reaching over the side of the chair is not recommended. If over time the situation changes and the user needs additional assistance, consider Chair Transfer Rails or an orthopaedic chair.

Maintenance - check tightness of the raiser to the chair, tightness of wing nuts, knobs and fixings.

Clean - with damp cloth. Use non-abrasive detergent and dry thoroughly.

Demonstrations - see our stand at the next Show Your Ability Expo.

Parts replacement - refer to www.multifit.co.nz for a complete parts list.

Our Mission - is to provide you with the safest, most cost-effective raiser to meet your needs.



Scan for more info



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