MULTI-PURPOSE RAISER

THE INDUSTRY STANDARD: STABLE, VERSATILE & DURABLE.

KEY FEATURES

- Built from components for versatility
- Suits castors, chunky legs and solid bases
- Made from 100% black plastic for infection control

The Langham Multi-Purpose Raiser has been carefully developed using over 30 years of experience in designing and manufacturing furniture raisers, coupled with feedback from Occupational Therapists.

Linked raisers provide the safest method of raising furniture as they are very stable, even for those who sit down forcefully.

The Multi-Purpose Raiser components can be used to build a stable raiser for the majority of armchairs, beds and sofas, yet can be removed without damaging or changing the furniture.

The NEW black plastic gives a more attractive finish which blends into your household furniture.

IDEAL FOR: Armchairs, sofas and beds. **Do not move the furniture once raisers are fitted.**



MULTI PURPOSE RAISER (MPR) One pair of linked supports with a bolt. LP/MPR-BK



CLIP ON HEIGHT SECTIONS

Use a maximum of four: Each section raises ¾ inch (2cm) LP/MPR/BASE-BK (Pack of 12)



SPREADER BAR AND BOLT

Spreadable bar and bolt used to link two MPR units. LP/MPR/SB (Pack of 6) 60572 (Single)

EXTRA LONG SPREADER BAR To stretch out MPR unit across a king size bed. LP/MPR/4 (Pack of 6)



A spare wingnut and bolt is available: **LP/BOLTSET** The tough high-quality plastic will give a long service life and is easy to clean by hand or mechanical processes. The unique pivoting head allows the same main unit to be used at the head, middle or foot of the bed, or perfectly placed to fit into the corners of an armchair.

The unit is load bearing on top and in the well, so it is versatile enough to raise furniture with castors, solid bases, large wooden blocks that will rest on top, or large wooden legs that will fit inside. It can even raise the double castors found on divan beds.

RAISE HEIGHTS:



2-5 inch

5-12¹/₂cm

CASTORS



3-6 inch

7½-15cm





DIVAN BASE

4-7 inch 10-17½ cm



500KG / 78 STONE / 1100LBS