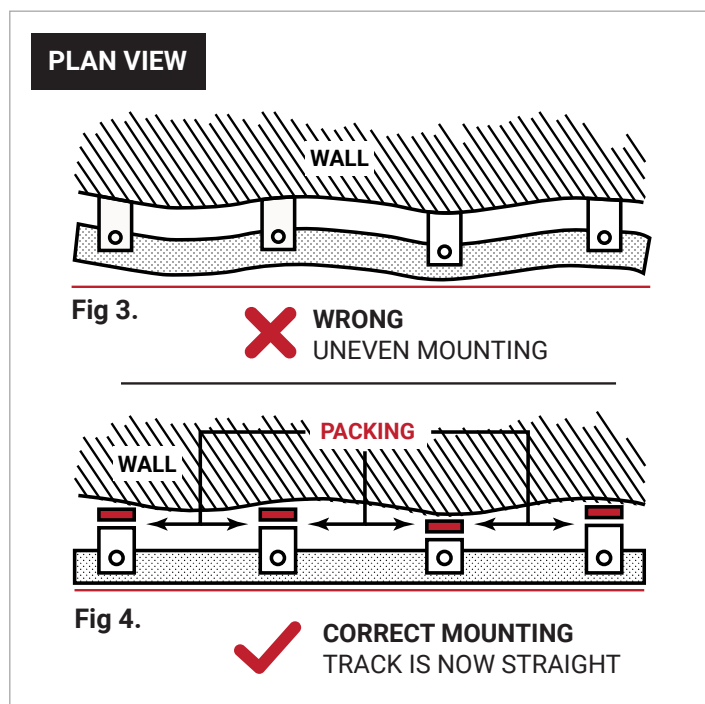
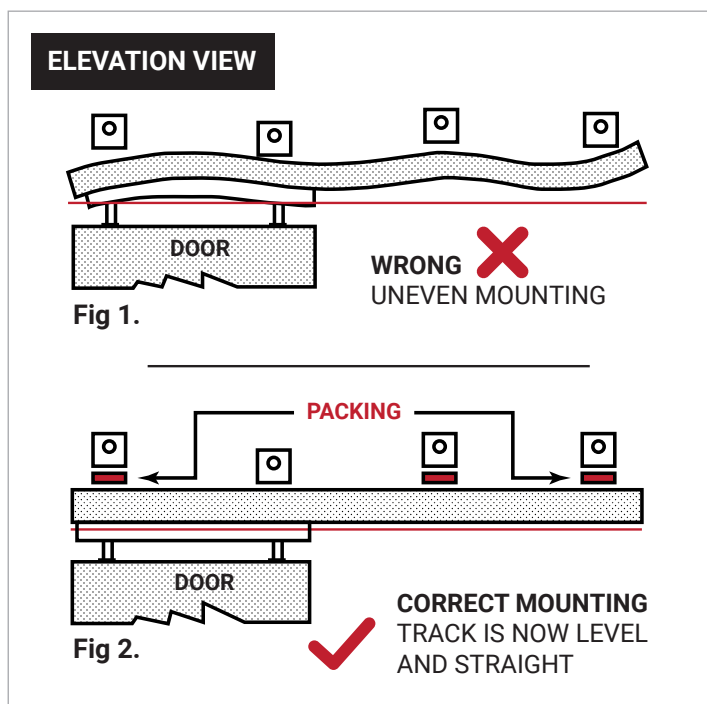


FIXING INSTRUCTIONS

FITZROY BALL BEARING SLIDING DOOR TRACK

- Precision **FITZROY** Track is built to last.
Fitted correctly, **FITZROY** will last a lifetime
- **Careful packing will ensure you get track level and get track straight.**
- Ensure packing pieces are placed around bolt mountings.



FITZROY®

BALL BEARING SLIDING TRACK SYSTEM

SECTION

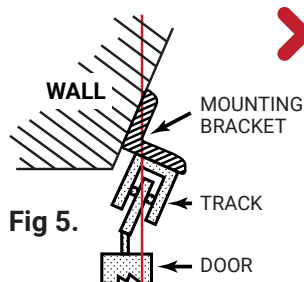


Fig 5.



WRONG MOUNTING

LOAD UNEVENLY SPREAD BECAUSE OF MISALIGNMENT TO MOUNTING BRACKET. THEREFORE TRACK IS NOT VERTICAL AND WILL WEAR.

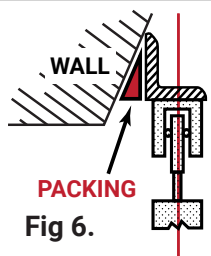


Fig 6.



CORRECT MOUNTING

PACKING RE-ALIGN MOUNTING BRACKET. TRACK IS NOW VERTICAL AND RUNS TRUE.

ELEVATION

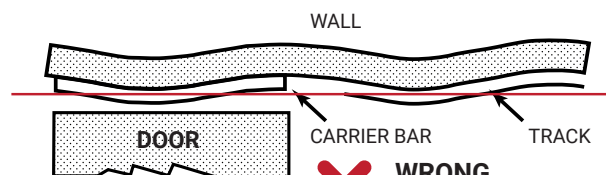


Fig 7.



WRONG MOUNTING

TRACK NOT LEVEL NOT STRAIGHT

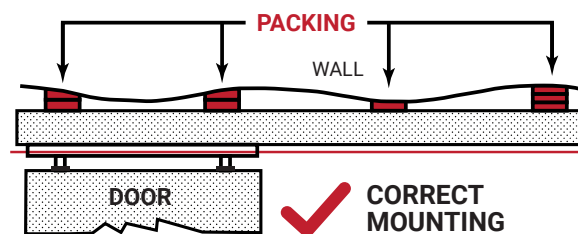


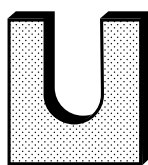
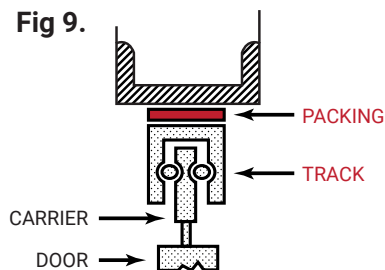
Fig 8.



CORRECT MOUNTING

TRACK IS NOW LEVEL AND STRAIGHT

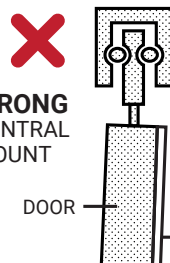
Fig 9.



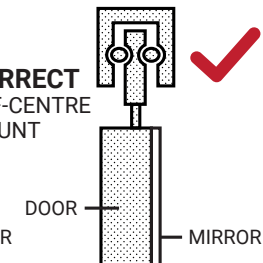
WE SUGGEST YOU USE HORSESHOE PACKERS WHERE REQUIRED

Fig 10. ENSURE DOOR WEIGHT HANGS EVENLY FROM FITZROY TRACK.

WRONG CENTRAL MOUNT



CORRECT OFF-CENTRE MOUNT



READ CAREFULLY HOW TO INSTALL "FITZROY" BALL BEARING SLIDING DOOR TRACK

1. After the track is fixed in position and **before** door is fitted to track, push centre carrier bar from end to end of the track – it should slide freely. In most instances one push should do it.
2. If carrier bar is "stiff", or is hard to move, loosen the track fixing bolts or screws slightly, particularly near and on both sides of the tight area.
3. If the movement is still tight, loosen several more fixings until movement of centre carrier bar is smooth and slides easily throughout the length of the track.
4. **Before** tightening fixing bolts or screws, insert suitable thickness packing pieces between brackets and wall (see figures 2, 4, 6.) or between track and brackets. If track is mounted to an overhead fixing plate or lintel, use the same packing procedure (see figures 8, 9.)

IMPORTANT

The centre carrier bar is long and straight and it must be free to slide in a straight line. If the track is warped, bent or twisted, it will not slide freely. If the door is not sliding smoothly and freely after ensuring above procedures are satisfactory, check the following: –

- Door might be warped and scraping on wall or jamb.
- Floor guide may not be in line with the overhead track.
- Door might be scraping on an uneven floor.
- Rubble may be caught under the door and cause it to scrape.
- Door groove for floor guide might be wrong size (too tight or rough)