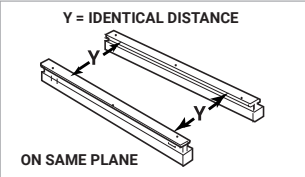


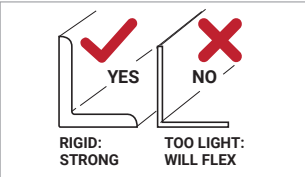
INSTALLATION GUIDELINES

FITZROY BALL BEARING SLIDE SYSTEMS (LINEAR SLIDES)

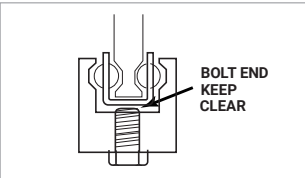
KEEP SLIDES PARALLEL



1. Slides installed in pairs (2-units) or triples (3-units) must be perfectly parallel with each other and on the same plane. Always use the pairs or triples as packed by the manufacturer, Fitzroy Tracks Pty Ltd.



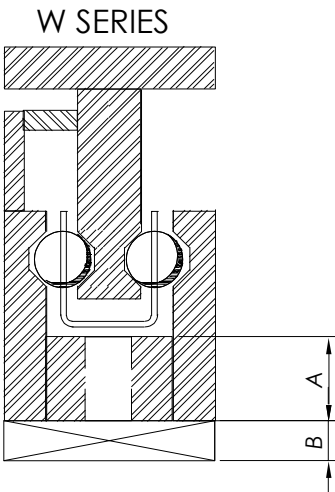
2. Slide mountings should always be made from structural materials strong enough to support the expected moving load.
The slide mounting surface must be straight, level and not warped or twisted
If you are unsure of appropriate fixing details and substrate then you should consult with a qualified and experienced engineer



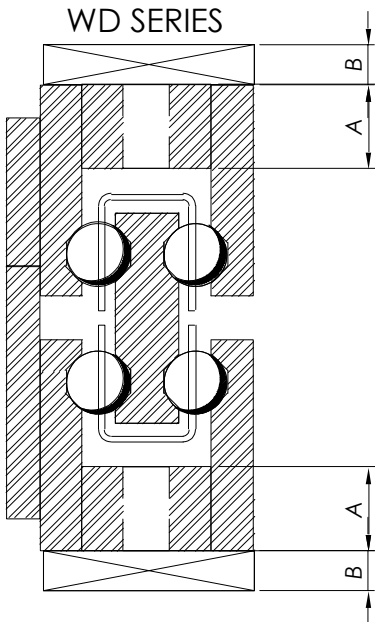
3. Ensure the slide fixing bolts are not too long, as they may come in contact with the internal moving ball cage, obstruct slide movement and damage slide.

***IMPORTANT CUSTOMER FIXING BOLT LENGTH**
It is the responsibility of the customer / client to ensure the selected bolt fixings for W Series and WD Series tracks DO NOT exceed maximum embedment length ('A').

Failure to comply with this criteria will result in damage to the ball retaining cage by excess thread length AND VOID THE "FITZROY" TRACK WARRANTY TERMS.



W SERIES TRACK TYPE	'A' MAX EMBEDMENT LENGTH
S100W	12mm
S500W	20mm
S1000W	20mm
DIM 'B' = CUSTOMER SUBSTRATE THICKNESS	



WD SERIES TRACK TYPE	'A' MAX EMBEDMENT LENGTH
S100WD	12mm
S500WD	20mm
S1000WD	20mm
DIM 'B' = CUSTOMER SUBSTRATE THICKNESS	

DO NOT:

- 4.**
- **Do not** weld slides (as excessive heat will cause distortion)
 - **Do not** grind slides
 - **Do not** drill slides
 - **Do not** alter or rework slides

5. All slide alterations must be referred to the manufacturer, Fitzroy Tracks Pty Ltd.