

DECK CHAIR

JOIST MOUNT

NZ Reg Design No. NZ419836

Purchase direct from Trade Supplies Ltd
or by request at your local builder's merchant

A rubber joist mount specifically designed to support floor joists and provide drainage over membrane decking or concrete floors.

- ✓ Simple, cost-effective, easy-to-install
- ✓ Engineered "fit for purpose"
- ✓ Ideal for **DECK CHAIR** adjustable joists. (See over.)
- ✓ Can be fitted to other timber or steel joists at a spacing of 450mm max. centres as shown below. (See Fig. 1)
- ✓ Ideal for timber joists on elevated concrete decks or concrete balconies.



INSTALLATION GUIDE

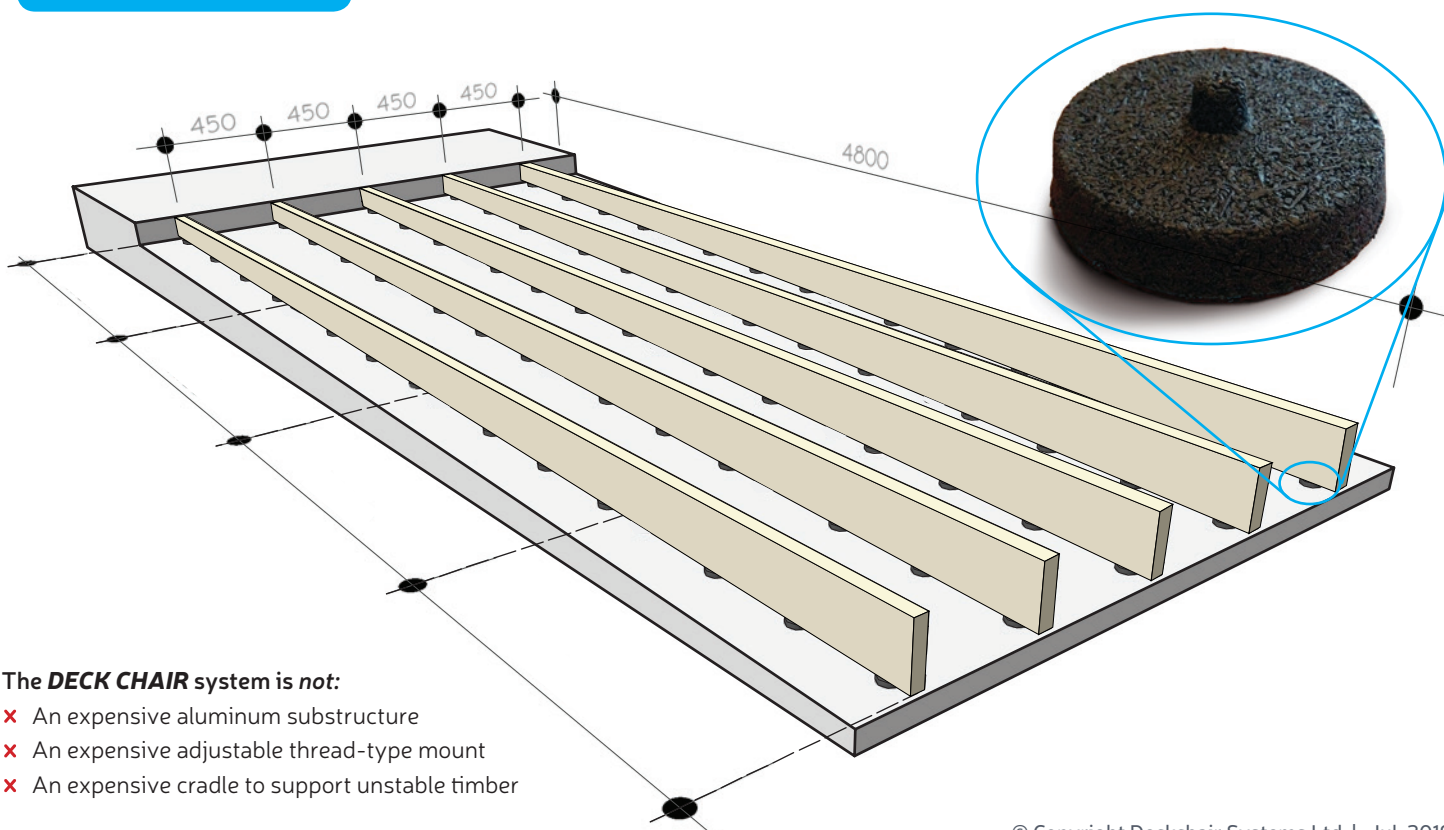
1 DRILL – After ripping joist to suit the slope, drill a 13mm hole 12mm deep at max 400mm centres in the centre and along the entire joist. (See Fig. 1)

2 GLUE – Apply Holdfast Carbond 940 FC around each hole before inserting the nib of the **DECK CHAIR** joist mount. (See Fig. 1)

3 ENSURE – The rows of joists must not exceed 450mm centres, regardless of the type of decking. (See Fig. 1)

IMPORTANT: **DECK CHAIR** joist mounts provide support and drainage to deck joists. Installing **DECK CHAIR** joist mounts in any way outside of the specifications below voids all warranties and claims.

DECK SLOPE OVER 4.8m



The **DECK CHAIR** system is not:

- ✗ An expensive aluminum substructure
- ✗ An expensive adjustable thread-type mount
- ✗ An expensive cradle to support unstable timber

© Copyright Deckchair Systems Ltd | Jul 2019

NOW ALSO AVAILABLE

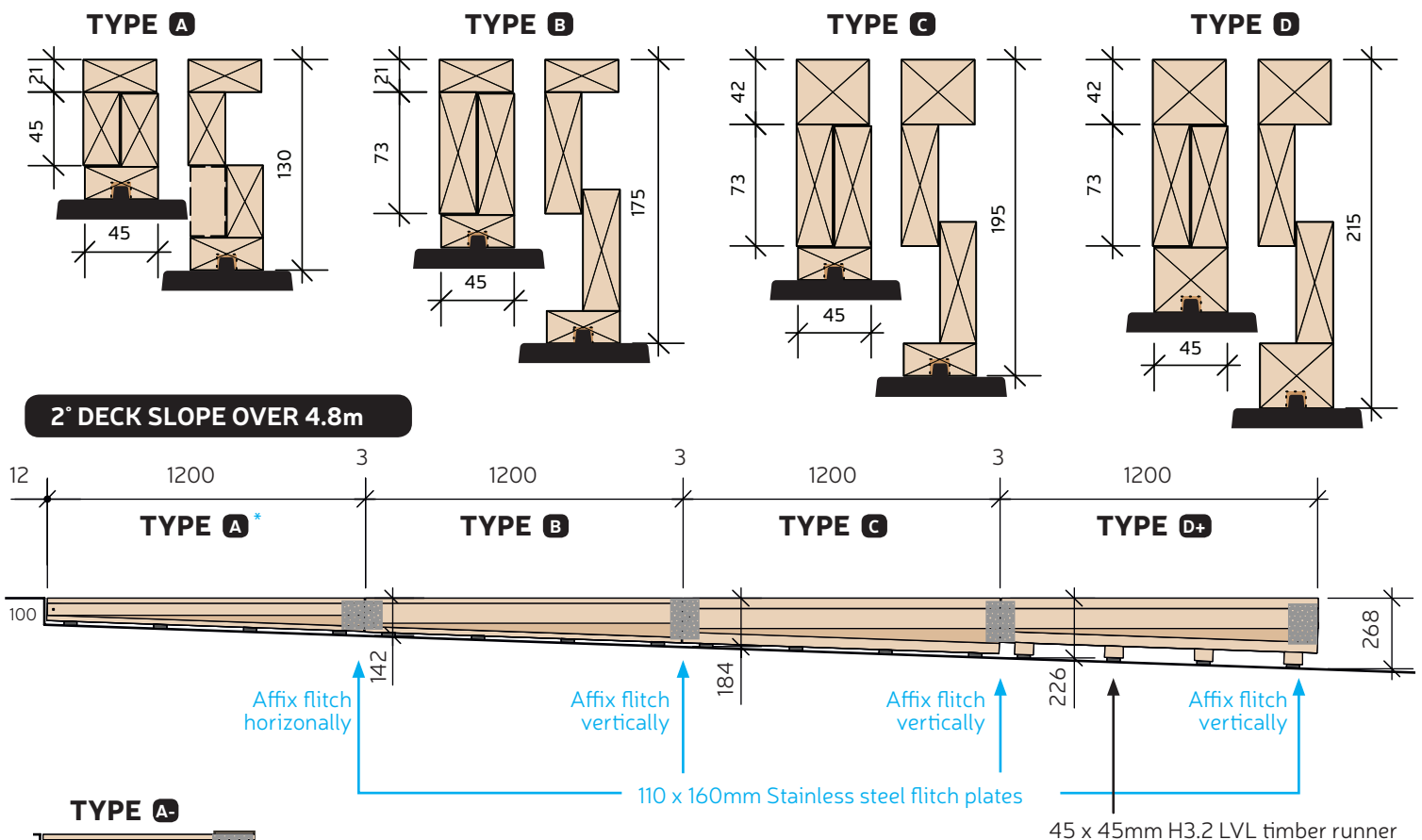
DECK CHAIR

ADJUSTABLE JOIST

NZ Reg Design No. NZ419836

Pre-formed, adjustable joists that provide a level sub-structure ready to fix the decking of your choice

- ✓ Manufactured from treated 3.2 LVL timber to avoid warping and twisting
- ✓ Comes pre-drilled and fitted with *DECK CHAIR* joist mounts
- ✓ Quick and simple installation saves time and money, delivers a perfect result every time
- ✓ Comes in 1200mm module lengths that connect together



* For decks with less than 100mm step down, use Type A-, available in 600mm lengths.

