

## Loadings & Data Sheet FIXED FLUSH CANTIDECK

| Date:         | 07 May 2021 | Reference No: S             | TD00172     |                   |                              |        |  |
|---------------|-------------|-----------------------------|-------------|-------------------|------------------------------|--------|--|
| Project:      |             |                             | Contractor: |                   |                              |        |  |
| Platform:     |             | Platform Type               |             | Fitting Type      | ::                           |        |  |
| FF45 (        | FF45-40-40) | Fixed Flush                 |             | Propped           |                              |        |  |
| Imposed Load: |             | Prop Position:              |             | Load Centre (LC): |                              |        |  |
| 1500kg        |             | 3880mm                      |             | 4320mm            |                              |        |  |
|               | 8.8 kN/p    | per prop  mm- prop position | 1500        | kg To             | mm- outboard mm- internal (w | IQUIP° |  |
|               |             | 32.3                        | kN/per      | beam              |                              |        |  |

## Reactions shown are UN-FACTORED and per beam.

The calculations given are worst case scenario, independent of the supporting structure and include the self-weight of the deck. Please contact CantiDeck if any other size or type of loading are required.

## Client / Engineer sign off:

I confirm that the building where the deck is to be installed is/will be made suitable to take the above load imposed onto it by the CantiDeck.

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