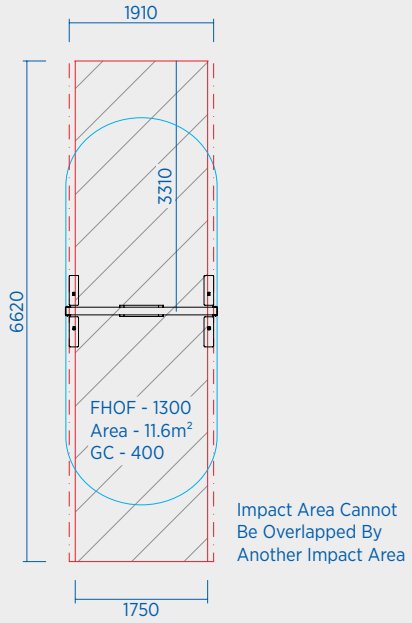

Impact Area Cannot Be Overlapped By Another Impact Area

Swing Attachment Illustrative Only

Plan and Concept © Adventure Playgrounds Pty. Ltd. 2025. Illustrations and dimensions only, actual details may vary.

SCALE 1:100 0 1 2 3 4

- Provide undersurfacing in accordance with AS 4422 (Int.):2022. Mulch undersurfacing should be 200mm minimum compacted depth.
- Plans and illustrations are schematic only, actual details may vary. Do not scale for dimensions. Allow 5% minimum additional clearance for site variations.
- FHOF - Free Height Of Fall as per AS 4685:2021
- GC - Ground Clearance under swing attachments used to calculate impact area, free space and FHOF
- Falling Space:
  - Minimum impact area as per AS 4685:2021
  - Required free space as per AS 4685:2021
  - Recommended clearance area
  - Circulation space as per AS 4685:2021

Note: This Swing Frame Is Suitable For Supervised Early Childhood Settings Only

Materials

Main Uprights

- ⊗ 75 x 75 Galvanised Steel - Not Available
- ⊗ 75 x 75 Aluminium - Not Available
- ⊗ 100 x 100 Galvanised Steel - Not Available
- ● 125 x 125 White Cypress Timber
- ⊗ 200 x 200 White Cypress Timber - Not Available

Fasteners

- ● Class 3/Galvanised
- ○ Stainless Steel

Corrosion Protection

- ● Zinc Primed Welds
- ○ Full Zinc Primer Coat

Colours

Powder Coat
Intensity Moonlight

Timber
Old Gold

adventure+ | motion+

S0202V Supervised Early Childhood Swing Frame - Timber - 2.2m Single
Equipment Illustration and Impact Area Plan

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