# **Balance Log Elevated 2000 Activity Space**

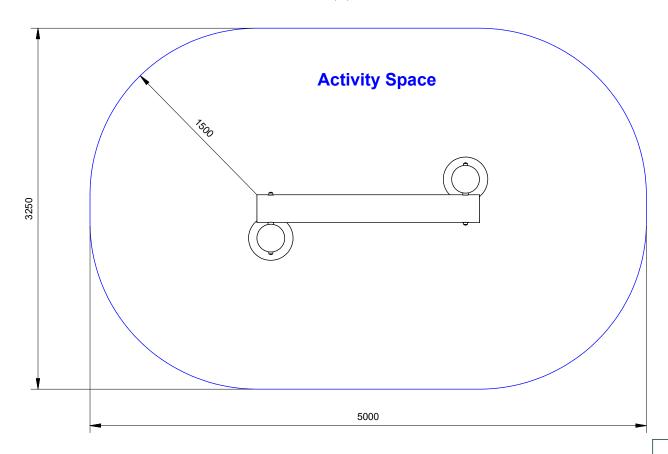
### Note:

This product is designed for 300mm soft fall. Check the proposed on site soft fall depth. If it is not 300mm please adjust depths of post holes accordingly, to achieve correct overall subsurface depth.

This will maintain correct height of equipment above undersurface level.

# Footing quantities and depths From Ground Level

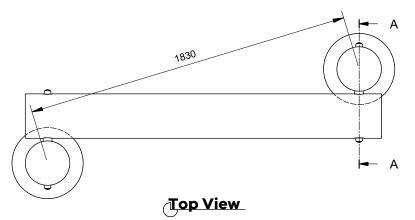
Item	Qty	Hole Diameter	Hole Depth					
Post	2	400	600					



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Playbook ID PN1186		DWG No. 1 of 2	SCALE	NTS ISSUE A		A		DRAWN BY <b>DE</b>		8/17/2023	-	-	-
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### **Balance Log Elevated 2000 Footing Detail**

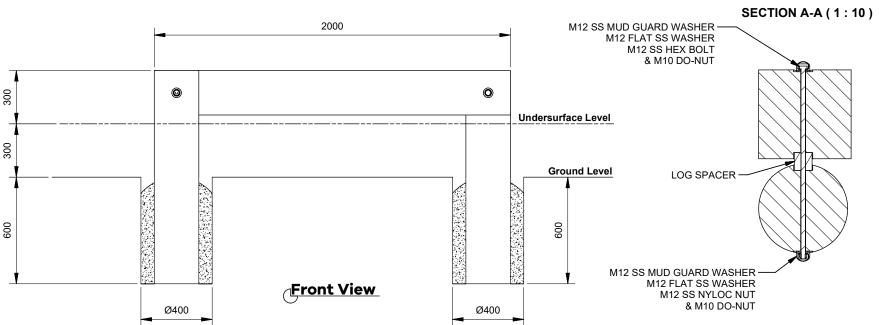


# Footing quantities and depths From Ground Level

Item	Qty	Hole Diameter	Hole Depth
Post	2	400	600

#### Note:

This product is designed for 300mm soft fall. Check the proposed on site soft fall depth. If it is not 300mm please adjust depths of post holes accordingly, to achieve correct overall subsurface depth. This will maintain correct height of equipment above undersurface level.



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Playbook ID PN118	<b>36</b>	DWG No. 2 of 2	SCALE NTS		ISSUE A		DRAWN BY <b>DE</b>	DATE	8/17/2023	-	-	-
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