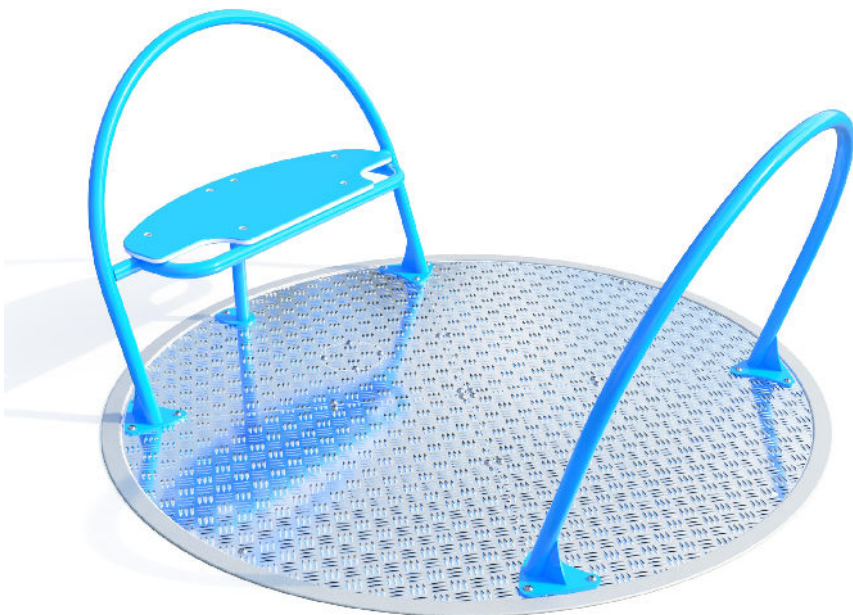
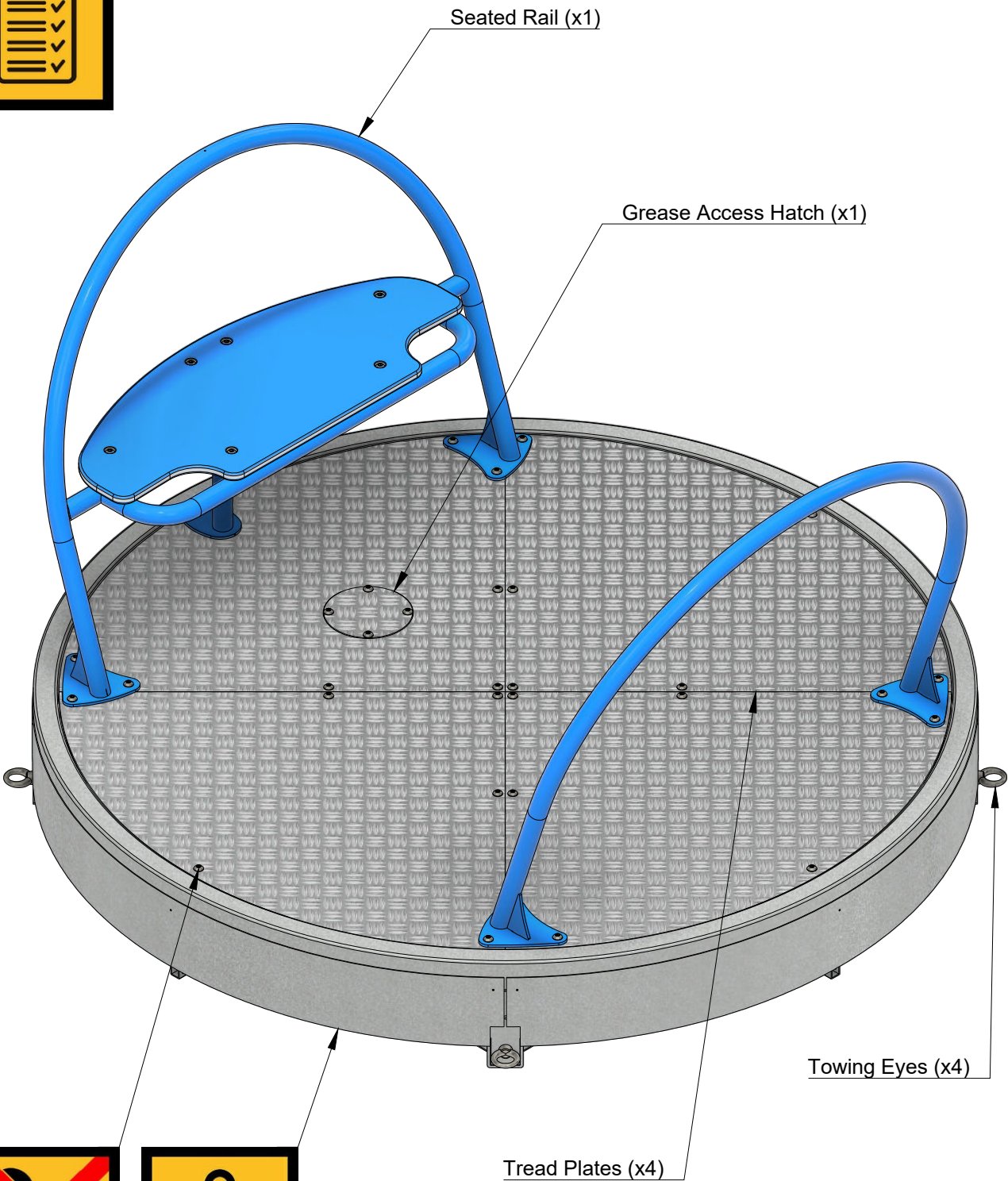
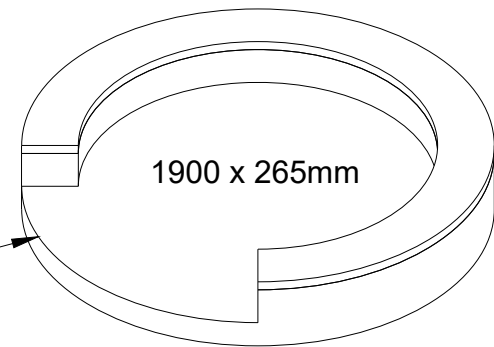




IP8512 - Mini Whirl

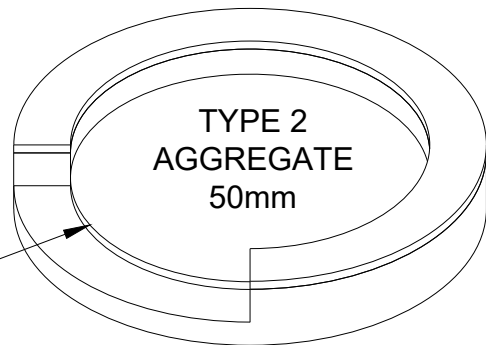
Product Name	Mini-Whirl
Product Code	IP8512
Document Release Date	12/03/2025
Document Revision	4.0
Total Install Hours	6 Hours
Cement Required	0.08m³ / 2.8ft³



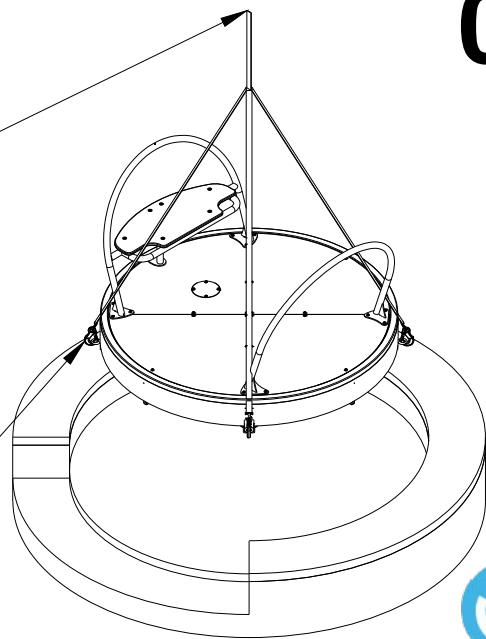
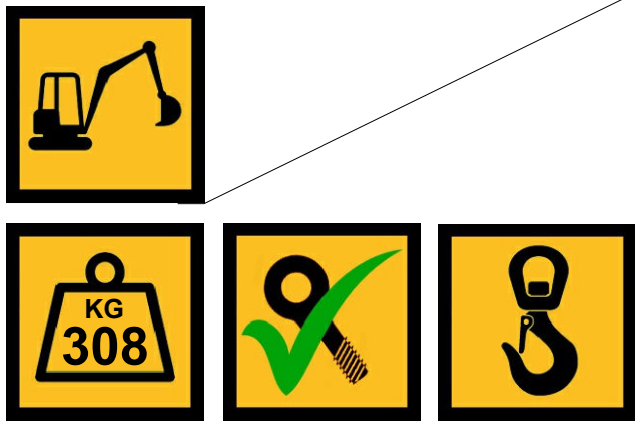


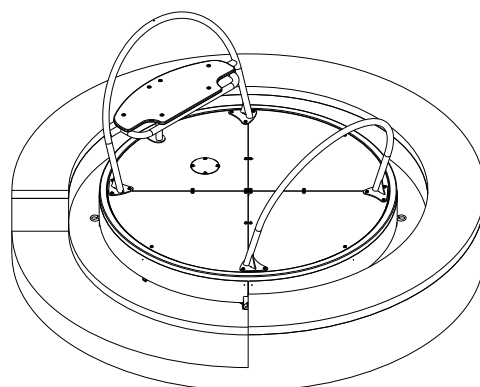
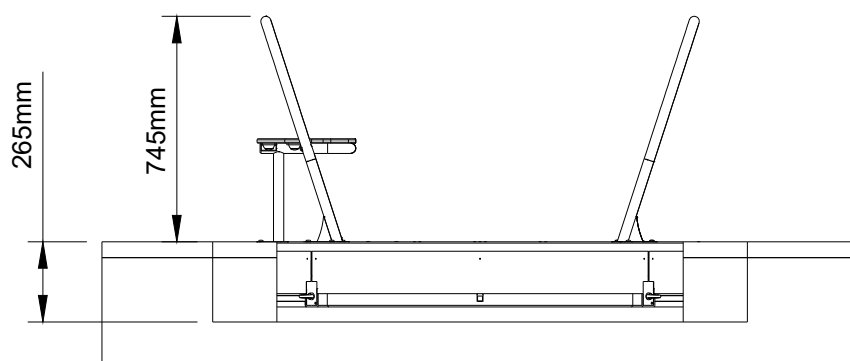
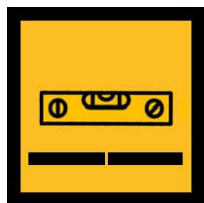
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02

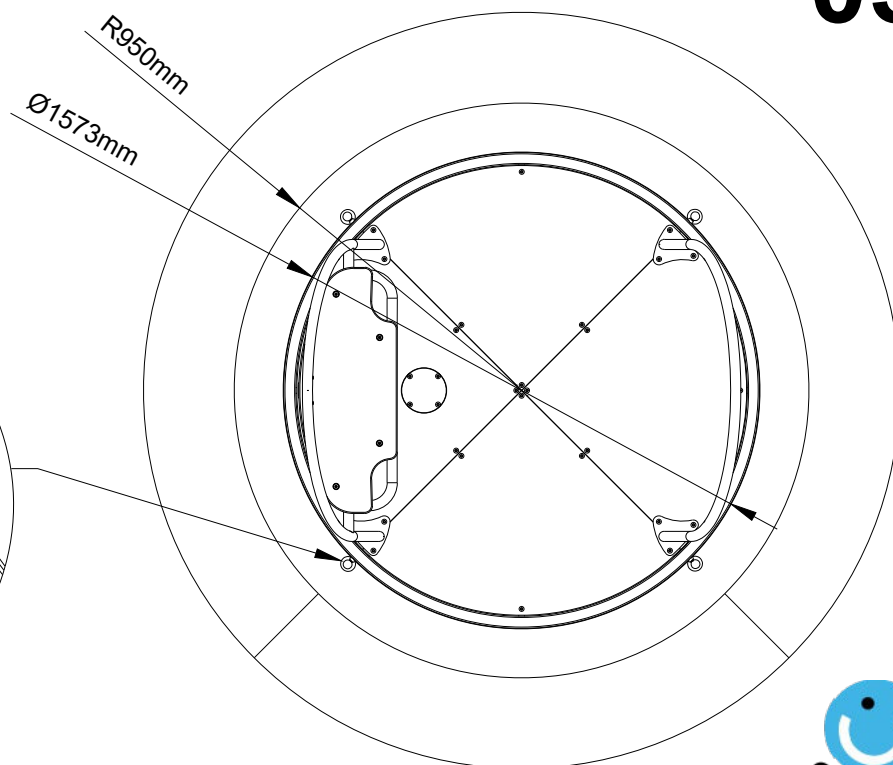
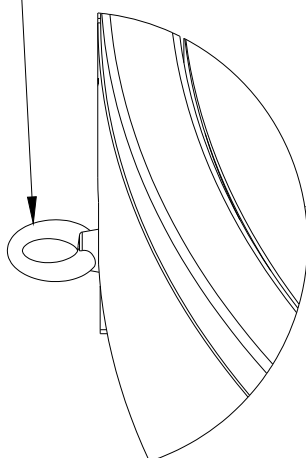


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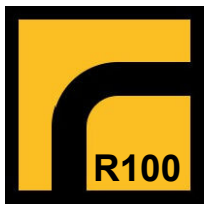


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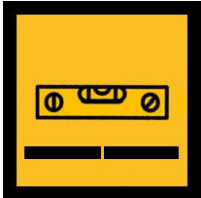
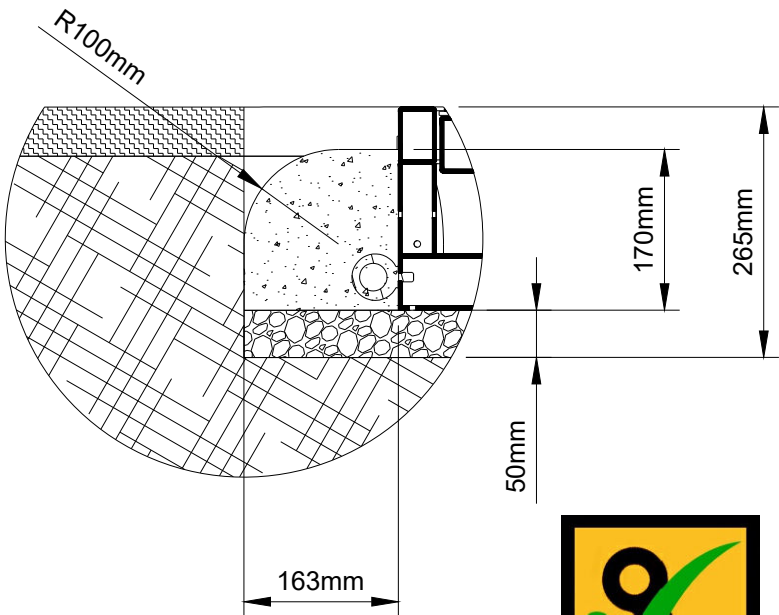
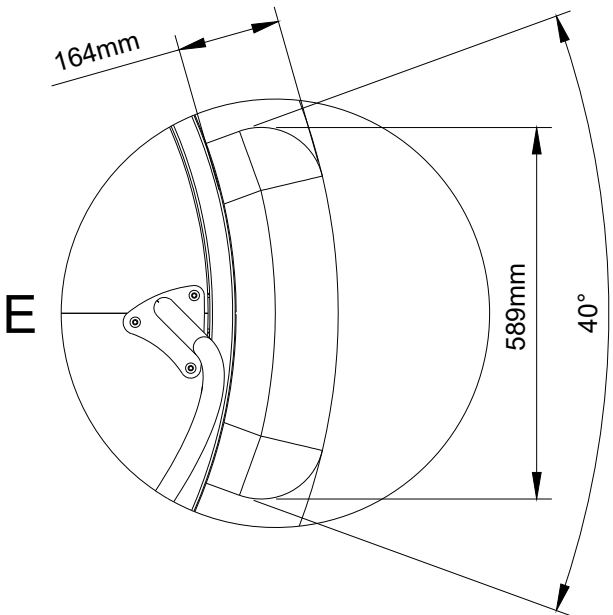
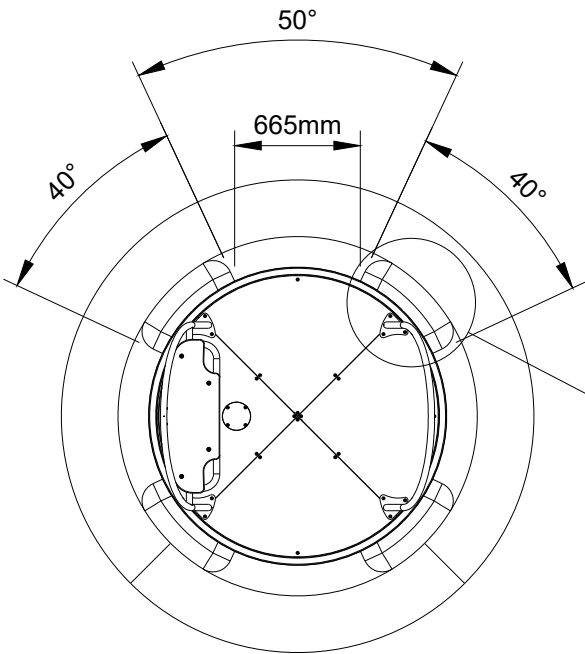
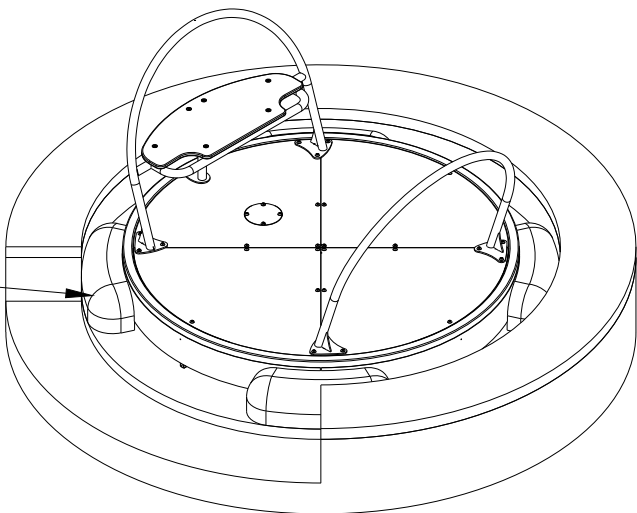


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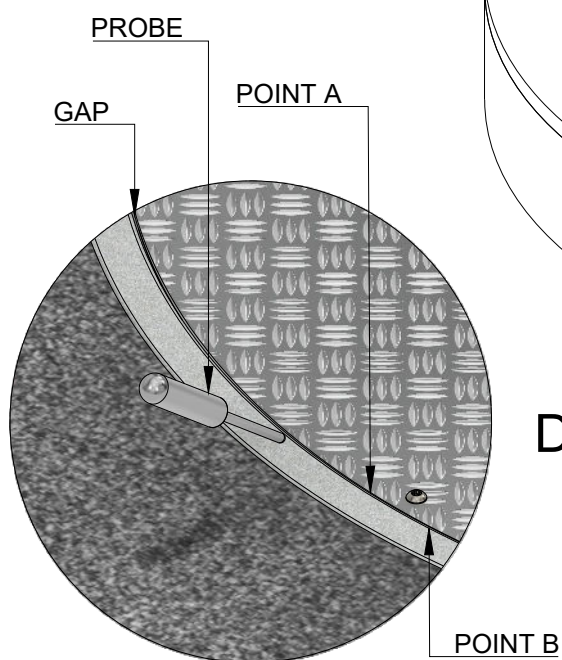
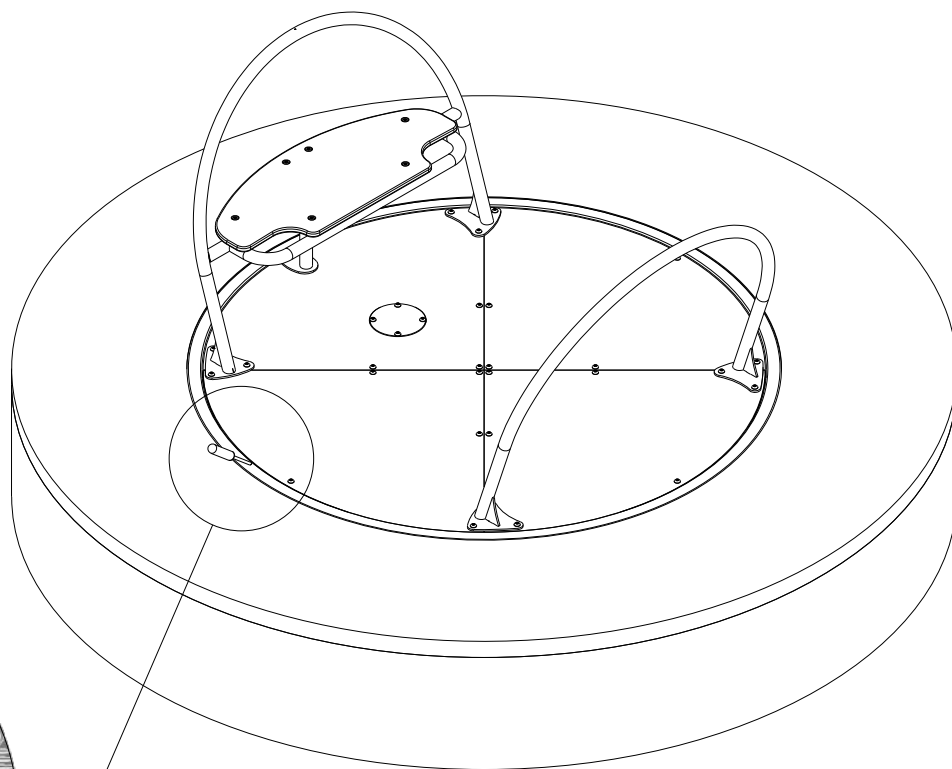




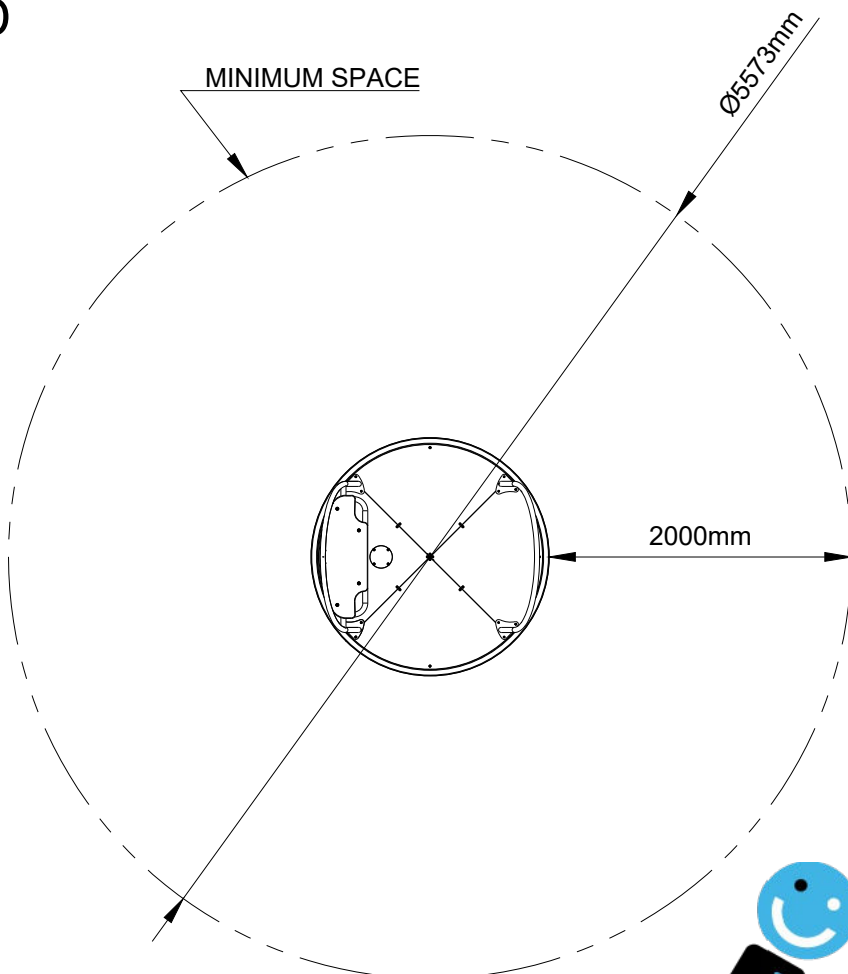
06



07



D



Following installation, it is vital that final checks are carried out.

- Ensure the rotation of the wheelspin runs smoothly.
- Check all fixings are secured tightly.
- Slowly rotate the unit and using the probe, ensure the gap between **Point A & Point B** does not exceed 8mm anywhere along the **gap**.

Adjustments

Only if required, adjustments can be carried out by loosening off the fixings on the Tread Plates and adjusting the positioning of the Tread Plates where necessary. This will help reduce any gaps along the Outer Gap that exceed 8mm.