

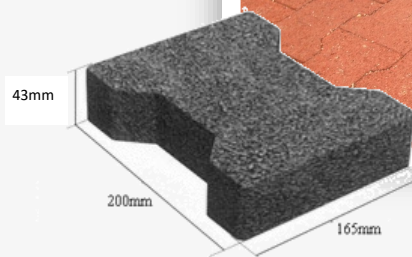
M² INTERLOCKING GRIP TOP TILES

- High quality, anti-skid & durable rubber floor tile
- 18mm Thick
- 1m x 1m with Interlocking Edge
- Very High density 6MPA Rubber
- Easy to lay and fit to size
- Interlocking connectable edges
- Attractive round studded surface on both sides
- Reversible for longer life expectancy
- Easy to wash down surface
- Can also be used in stables and walkways



43MM DOG BONE PAVERS

- Made from a heavy duty durable crumb rubber
- High Density for Heavy Usage
- Easy interlocking design for area coverage
- Can be bonded for heavy traffic areas
- Slip resistant finish
- High impact and resilience
- Excellent protection from falls
- Attractive 'paved' look design
- Easily replaced
- Available in Black, Red or Green



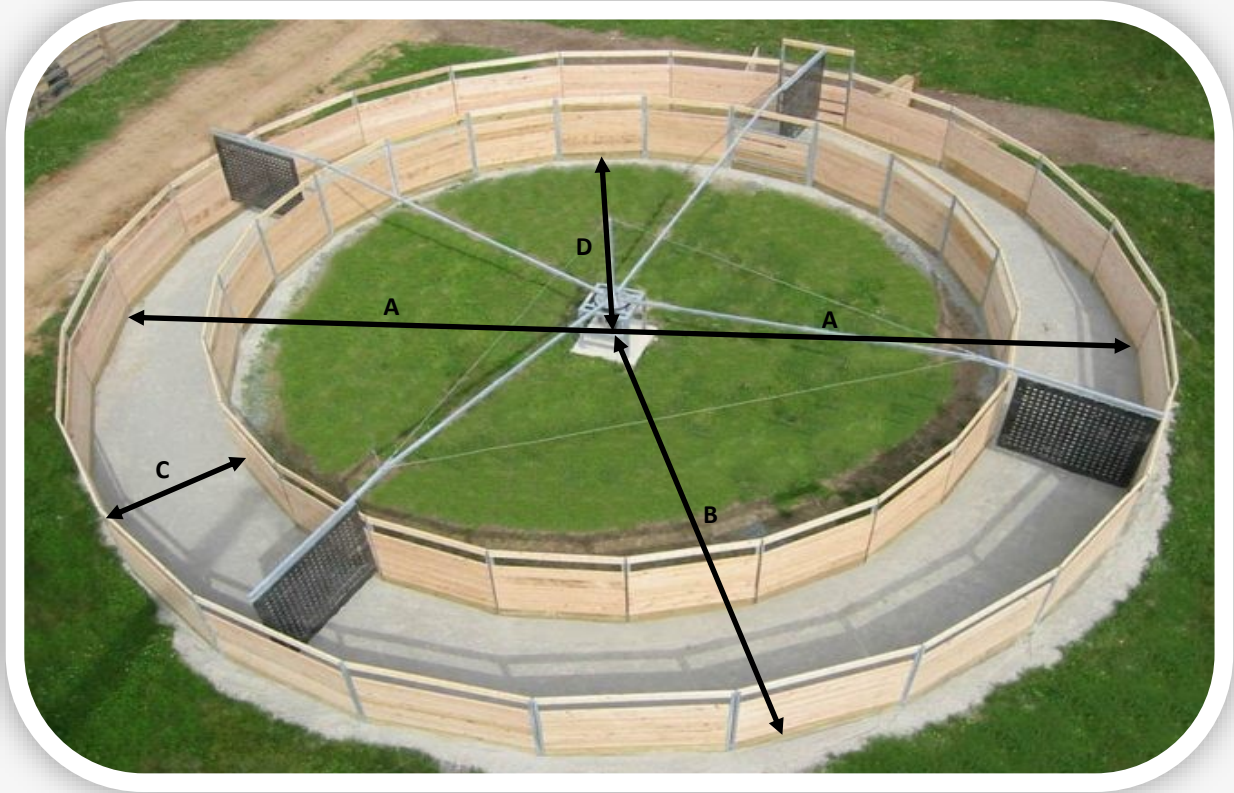
Equestrian • Agricultural • Gym • Play

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How to work out the area of a Horsewalker Walking Track in m²



Divide the Diameter of Horsewalker (A) by 2 to get the Radius (B)

$B \times B \times 3.14$ = Full Area of the Horsewalker

Take away the Walking Track Width (C) from the Radius (B). This will give you the Radius of the Inner Circle (D)

$D \times D \times 3.14$ = Area of the Inner Circle

Full Area of the Horsewalker minus the Area of the Inner Circle = Area of the Walking Track

If this is done in feet and not metres divide the final measurement by 10.76 to get the square meterage



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