

# BALL STOP FENCING



Jacksons was the first to develop the double lattice post design for our Ball Stop Fencing in 1994, which provided a structure strong enough to allow sports webbing / mesh to remain in place safely throughout the year. While many have imitated the design, none have bettered it. That's because we prioritise use of the best materials in our proven design, including our top rail for extra rigidity to ensure durability and safety for both users and the public.

- Extra strength lattice posts
- Top rail as standard
- Hollow tubular construction
- Strong, stable and safe structure even in higher wind loading situations
- Wide range of webbing and mesh types available to suit different applications
- Universal frame for various applications from a rugby pitch to golf driving range
- **25-year service life guarantee**

## APPLICATIONS

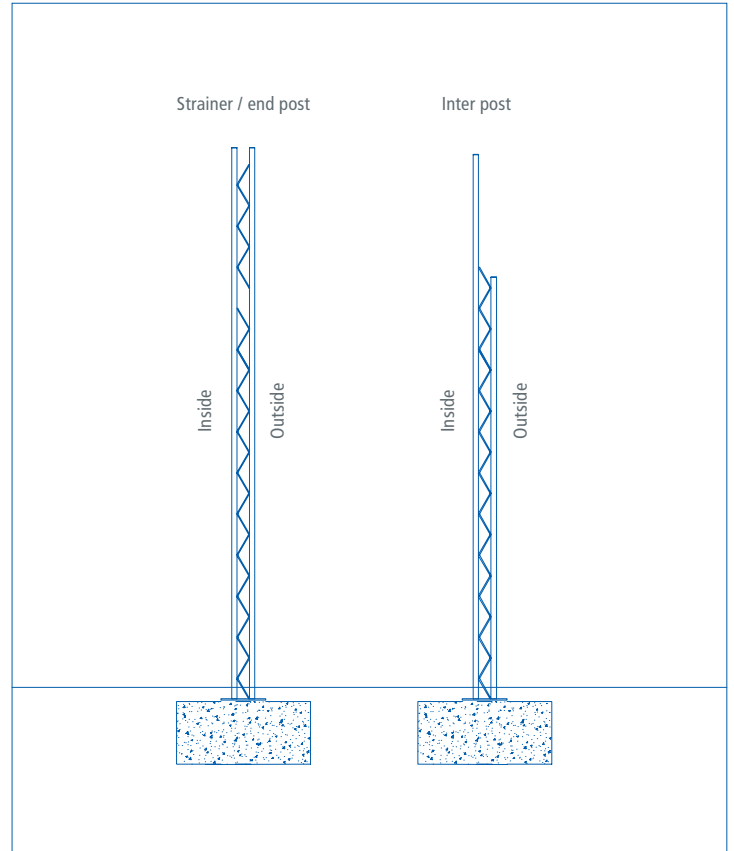
- ✓ Sports
- ✓ Schools
- ✓ Golf courses

## POST OPTIONS

- Baseplated to bolt down onto concrete

## FINISHES

- Hot dip galvanised to BS EN ISO 1461 as standard
- Hot dip galvanised and powder coated to BS EN 13438
- Marine coat for installations within 500m of salt water or an estuary



HEIGHT (MM)	POST CENTRES (MM)	POST DIMENSIONS (MM)	* OVERALL POST LENGTH (MM)
4000	3000	Ø 60.3	4150
5000	3000	Ø 60.3	5150
6000	3000	Ø 60.3	6150
7000	3000	Ø 60.3	7150
8000	3000	Ø 60.3	8150
9000	3000	Ø 60.3	9150

\*Posts are base plated 150mm below ground level

### STANDARD COLOURS

- Black RAL 9005
- Green RAL 6005
- Other colours are available on request

### MESH OPTIONS

- Polyethylene netting
- Chain link - Galvanised / Black or Green PVC coated
- Welded mesh - Galvanised / Black or Green PVC coated