

Manufacture and Install Concrete Products: Concrete Palisade, Precast Walls, Curb Stones, Paving & Cladding, Retaining Blocks, and Tree Rings

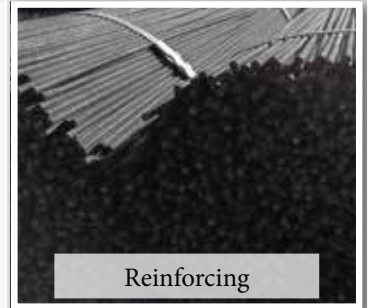


Recreational Areas



Prep Work

| POSTS | | | | | |
|---|------------------|-------------------|-------------------|-----|---------------------|
| Fence Height | Dimensions (mm) | Concrete Class ** | Steel Reinforcing | | Approx. Weight (kg) |
| | | 20-24/13 | 6mm | 4mm | |
| 1.2 m (4 ft) | 1800 x 150 x 170 | ✓ | 4 | | 93 |
| HORIZONTAL RAILS | | | | | |
| 2400 x 140 x 70 | | ✓ | 4 | | 51 |
| Sections measure 2400 mm between center of posts. | | | | | |



Reinforcing

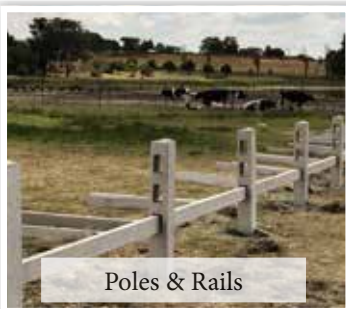


450 x 450 x 600 Holes

| STANDARD FOUNDATIONS | |
|-------------------------------|-----------------|
| Dimensions (mm) (Hand Mix) | Concrete Class |
| | 450 x 450 x 600 |



Detail



Poles & Rails



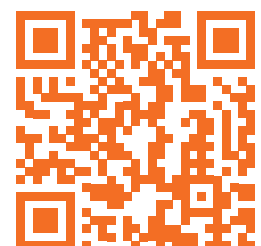
Sports Facilities



Gate

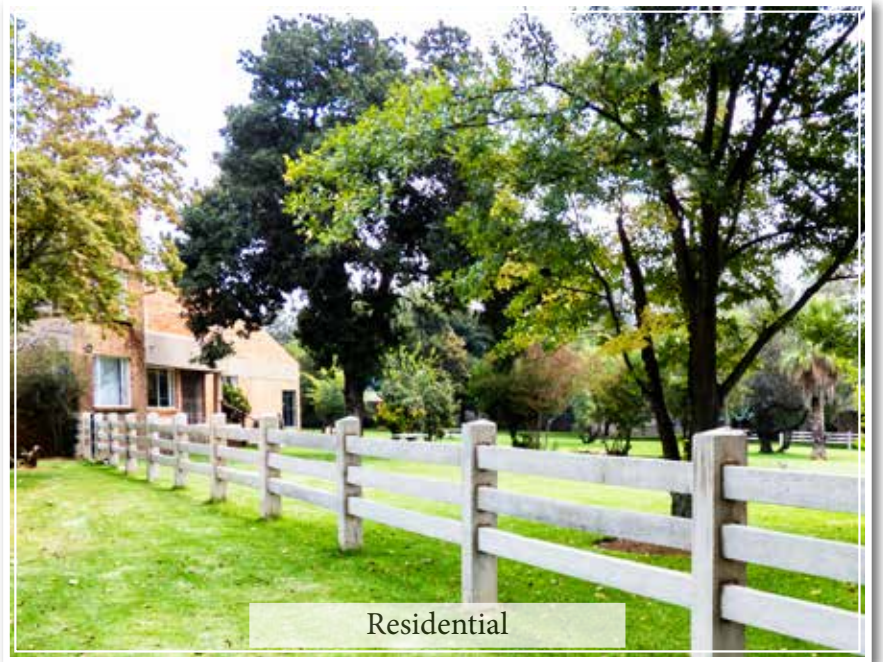


Detail



A Ranch Rail is decidedly economical when compared to other conventional walling systems. It offers huge cost savings by having a short installation period. Cost savings over the long term can be substantial due to its life expectancy and very low maintenance costs. This fencing system is modular and can be adapted to suit almost any site requirements. Sections are 2.4 meter between main posts; cut-sections are used on sloping terrain and short fence lines.

| <i>Preferred by property developers</i> | |
|--|---|
| You'll find our precast walling here: | |
| ✓ | <i>Factories and offices</i> |
| ✓ | <i>Farms and small holdings</i> |
| ✓ | <i>Hospitals and clinics</i> |
| ✓ | <i>Community centres</i> |
| ✓ | <i>Sports facilities</i> |
| ✓ | <i>Schools, colleges and universities</i> |
| ✓ | <i>Residential complexes and homes</i> |
| (and many more...) | |



Specifications & Installations

Products are **manufactured** to strict standards to ensure consistent concrete strength; only the best raw materials are used. Concrete is sampled and laboratory tested for quality control.

The posts are not pre-stressed. All reinforcing steel wires are free of rust, loose scale, flux, grease or oil substances.

Concrete stronger than the off-the-shelf specifications are available optionally extra.

Installation is undertaken by teams of experienced fencing erectors. Posts are concreted in 600 mm deep foundations. Our quick installation times contributes to early completion dates, making precast walling the ideal walling solution for property developers.

The final structure is grouted with a sand / cement mix.

Guarantee

Our teams of walling erectors takes pride in their workmanship; your installation will be done to your satisfaction.

Products and workmanship is guaranteed for a period of two years (see our terms and conditions).

| <i>Tenders Division</i> |
|---|
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