



TENNIS COURT FENCING

OUR PROCESS:

1. Contact us to discuss your scope and timeframes.
2. A quote and drawings will be prepared & once accepted the job will be booked in.
3. Installation begins. You will be updated on progress and expected finish date.
4. Project is completed and site is cleaned & in working order.

FOOTINGS

For new builds, we often install posts before the Court is laid, which allows the slab to incorporate the posts. Otherwise posts can be installed hard up against but outside the slab.

Typically posts are 700mm in-ground and 800mm in-ground for gates and corners.

CHAINWIRE

50mm diamond x 2.5mm gauge Black PVC coated (most common).

We specialise in fencing for Tennis courts.

HEIGHT

3000mm or 3600mm.

FINISH

Black (most common) or galvanised.

POSTS

- 40nb (48mm OD) x 3.2mm wall thickness.
- 50nb (60mm OD) x 3.6mm wall thickness (recommended).
- 80nb (89mm OD) x 4.0mm for Gates and corners.

HORIZONTAL RAILS

Usually 32nb (42mm OD) top and bottom rails are installed, but tensioning wire can also be used as a lower cost option.

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Multi Purpose courts – Albany Creek



3000mm high transitioning down to 1200mm high with curved rail



Mini tennis court on a suspended slab with diagonal rails transitioning from 3000mm high to 1200mm high

CONTACT



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3600mm high 4-court complex in Caboolture