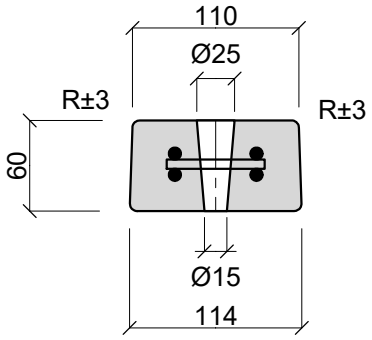


SIDE-ON VIEW OF RAIL ONLY



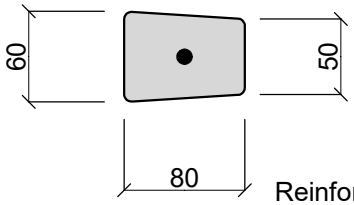
Reinforcing h.d.g.:
4Y8 bars
R6 links @ 180

Radiusses ±3mm:
Top out of mould
Bottom formed

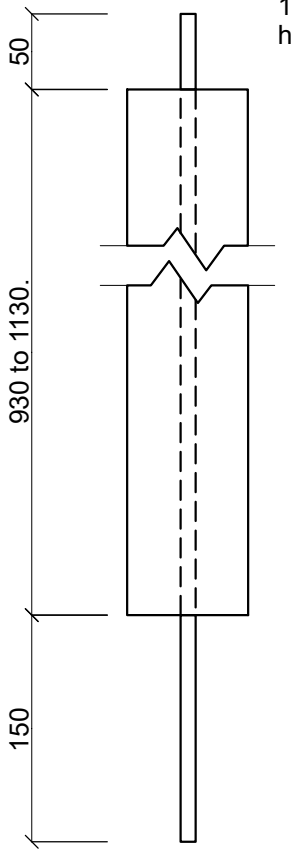
CROSS SECTION

RAIL

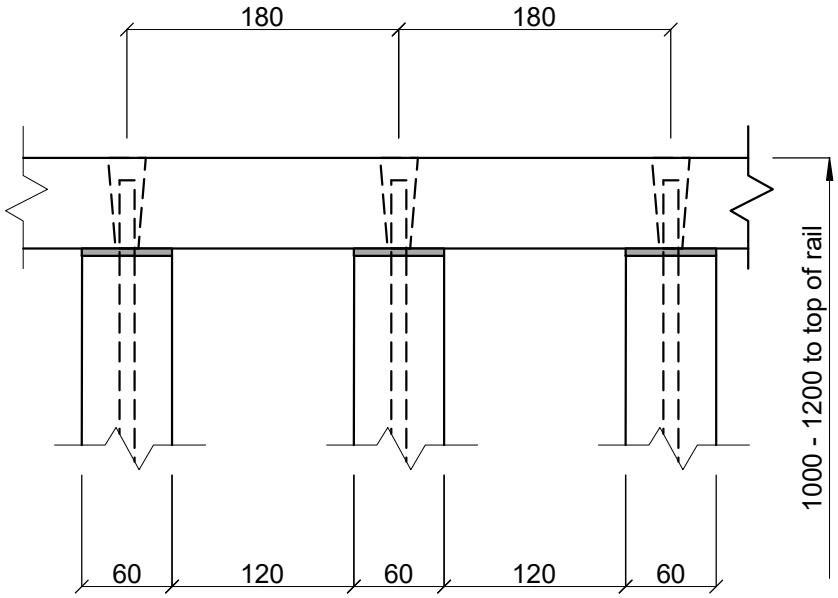
Radiusses ±3mm:
Narrower side out of mould
Wider side formed



Reinforcing:
1 x Y10 bar
h.d.g.



POST



ELEVATION OF BALUSTRADE TOP

Specification:

1. Concrete 40Mpa 28 days
2. Rebar: High tensile to SANS 920
3. Hot dipped galvanising to SANS 763
4. Site assembly by contractor

PRECAST CONCRETE PEDESTRIAN PARAPET COMPONENTS
IMPROVED SANRAL 1.5kN/m DESIGN

Original SANRAL Drawing TD-S-P-803-V1

Vanstone