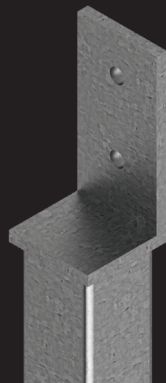


# GALINTEL<sup>®</sup> ADJUSTABLE BUILDERS POST

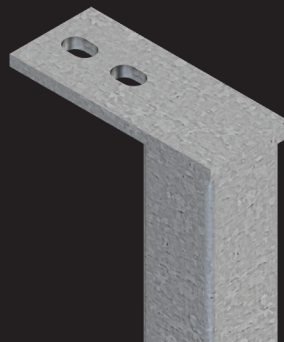
*SET AND FORGET!*



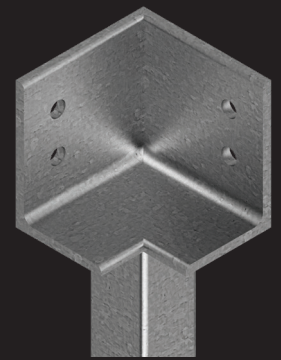
A-B-P Beam Top



A-B-P LVL Top



A-B-P PFC Top



A-B-P Corner LVL Top

Galintel<sup>®</sup> Adjustable Builders Post is adjusted on site and is secured using high tensile tek-screws.

- Adjustment range between 1800mm and 3200mm
- Hot Dip Galvanised to AS/NZ 4680:2006
- Loading capacity is 54kN downward loading
- R3 durability
- Post Weight, 32.83kg per unit  
(Top Post Section 16.32kg, Bottom Post Section 15.5kg)

Each Galintel<sup>®</sup> Adjustable Builders Post comes supplied with:

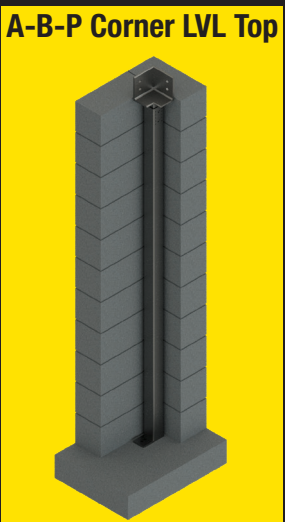
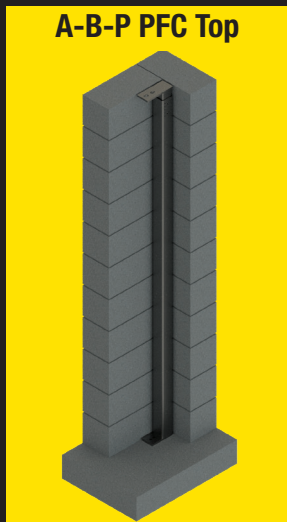
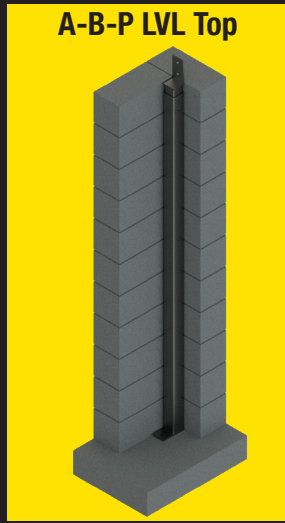
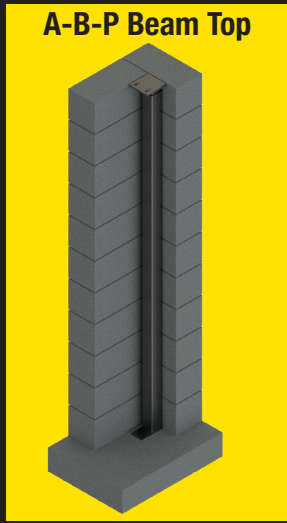
- Bottom Post & Base Plate
- Top Post & choice of “one only” Top Connection Plate
- Screw pack

Standard screw pack:

- 20 x 12 Series 500, 38mm long galv tek screws
- 2 x M12 x 96 galv bolts, nuts & washers
- 2 x M12 x 80 galv dynabolts

**BUILD WITH CONFIDENCE.**  
DEMAND THE GENUINE GALINTEL RANGE.

# Galintel<sup>®</sup>



Typical detail for LVL Top:

