

Another great product from...



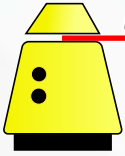
# Genno Rod™

Two Rods in One

on the front  
**Direct Reading cut & fill**



on the back  
**Conventional Rod**



use with

**LASER**  
instruments



**OPTICAL**  
instruments

## Advantages for you..

- 1 No Math = zero mistakes  
Cut/ Fill & Direct Reading Rod
- 2 Conventional Rod  
On reverse side for rise & fall
- 3 Extends to 3.7m (12ft)

No Maths = No Mistakes

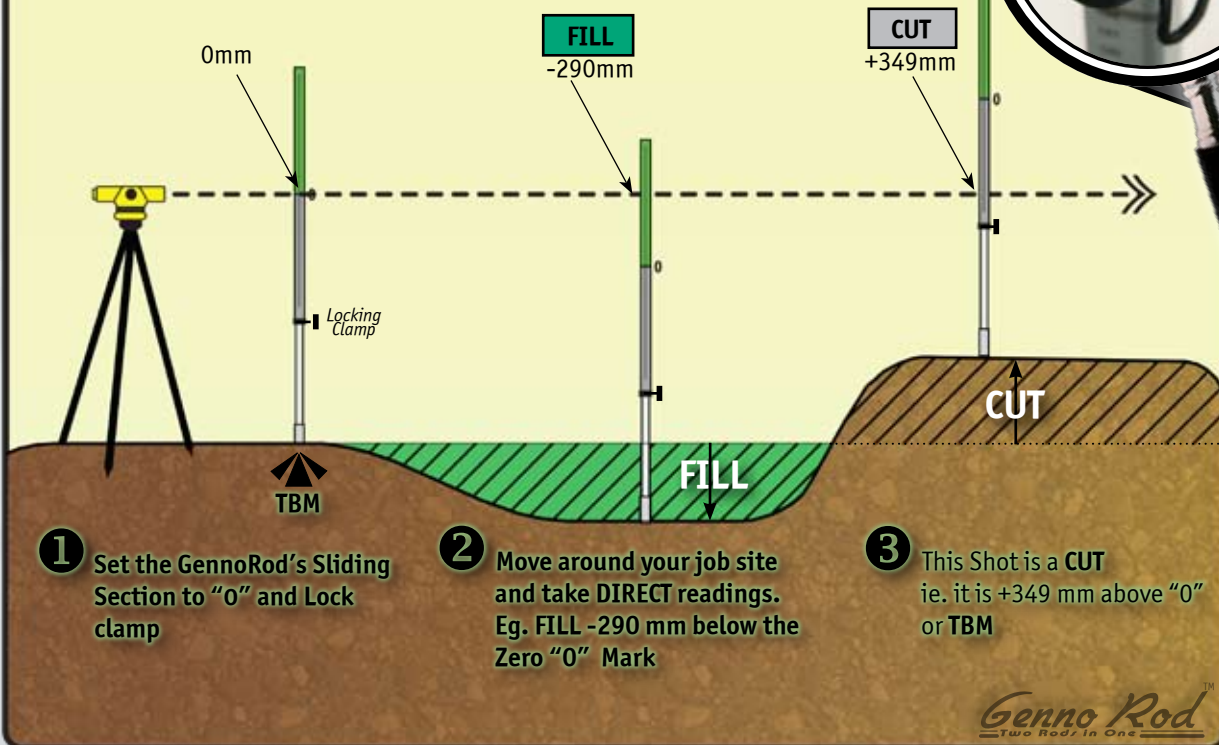


### Applications:

- ✦ Site works
- ✦ Drainage
- ✦ Decking
- ✦ Concrete slabs
- ✦ Earthworks
- ✦ Setting grade
- ✦ General building
- ✦ Extensions

TBM = Temporary Bench Mark, a stable, solid point somewhere on or near your job site

### Cut & Fill Side



Laser Slide

Telescopic-Cut-and-Fill-Section-Working range 950mm to 1898mm

With-Snap-In-Extension-Total Height is 3700mm

Use as a Conventional-Rod-Working range 0mm to 3700mm

Front Back

The all New

# Genno Rod™

Two Rods in One

on the front

Direct Elevation

Cut & Fill Rod

on the back

Conventional

Level Rod

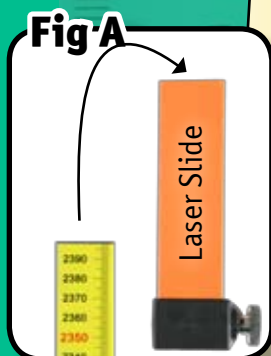
3700

1200mm Snap in Extension

Use With...

## Optical Levels

- 1 Remove Laser Slide (Fig A)
- 2 Set Zero "0" Point to Level Line by adjusting the Telescopic section up or down
- 3 Read either Cut or Fill values **directly** from the Rod



Use With...

## Rotational Lasers

- 1 Clamp your **Laser Receiver** on top of the Laser Slide (Fig B) then **clamp** the slide at the "0" position on the rod
- 2 Set the Receiver to "On Grade" by adjusting the **Telescopic Section** up or down
- 3 Lock the **Lower Clamp**
- 4 You can now move around your site and read Cut and Fill values **directly** by Unclamping the Laser Slide and moving it up or down

Fig B

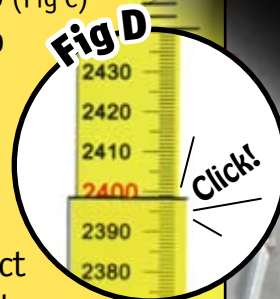


## Converts into a Rod

- 1 Remove Laser Slide (Fig A)
- 2 EXTEND Lower Telescopic section Fully, insert Locking pin then lock Lower clamp (Fig C)
- 3 If required Snap in top extension for a total height of 3.7m (Fig D)
- 4 The staff can now be used with an optical instrument. For a direct height reading with a laser simply attach your Receiver



Fig D



### Specifications

Cut & Fill Section	Minimum	950 mm
	Maximum	1898 mm
Snap in Extension	Adds	1200 mm
Total Height		3700 mm

### Available in two models -

#B-GENNO-F	Feet & 10ths
#B-GENNO-M	Metric

### GennoRod Includes...

Telescopic Cut 'n Fill section, Laser Receiver Slide, Snap in Extension, Carry bag, Manual

Your Stocking Dealer

Another great product from...

**BEAR**  
SCIENTIFIC  
Worldwide Patent Pending