

**Ever had your drill bit slip
after marking the perfect spot?**

Drilling Guide for Survey Nail

DGNA

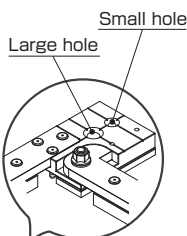
A simple, effective guide to keep your drill bit on target. This Drilling Guide for Survey Nail holds the bit steady while drilling, reducing slip caused by drill force or small stones. For safe, accurate, and efficient hole drilling.

**Stays in place with your foot!
Drill without slipping!**



How to use

- 1 Mark a point or a line on the asphalt or concrete where you want to drive in the survey nail.
- 2 Open the movable bar to the fitting angle to match your footing, and align the small or large hole with the intersection of the marked point or lines.
- 3 Step on the fixed bar and movable bar and make sure not to move the main body, then use a drill to make a pilot hole.



Specifications

| | | |
|-----------------------|----------------------|------------------|
| Hole diameter | S : ϕ 4.5mm | L : ϕ 7.3mm |
| Compatible drill bit | S : ϕ 3.5~4.3mm | L : ϕ 6.5mm |
| Compatible nail | S : ϕ 4/5mm | L : ϕ 7mm |
| Maximum opening angle | 90° | |
| Dimensions | 55×365×22*mm | |
| Weight | 600g | |

*Including screw and nut height

| Code No. | Product Name | Model |
|----------|--------------------------------|-------|
| 226106 | Drilling Guide for Survey Nail | DGNA |

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