OCTOPUS =





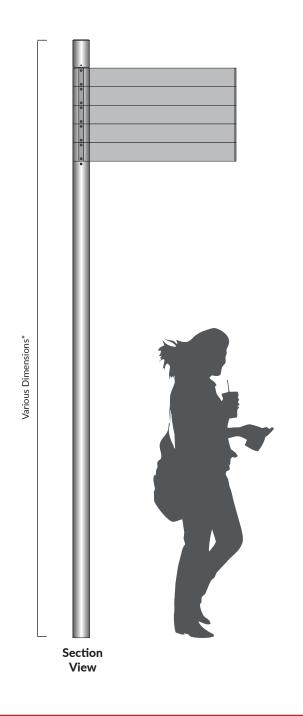


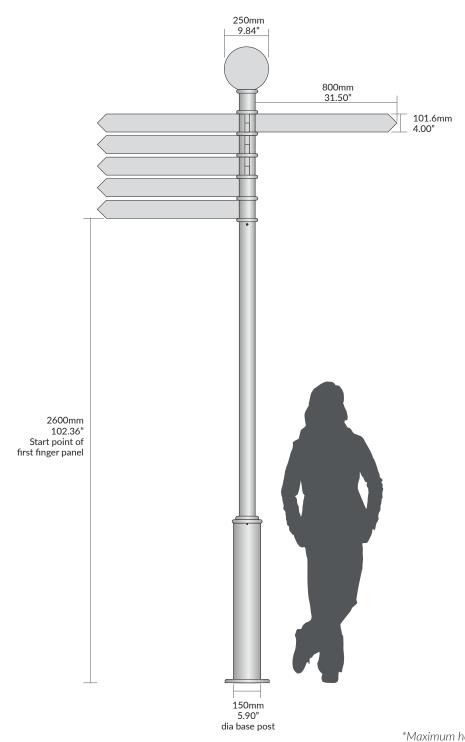




STANDARD DESIGN

HERITAGE DESIGN*





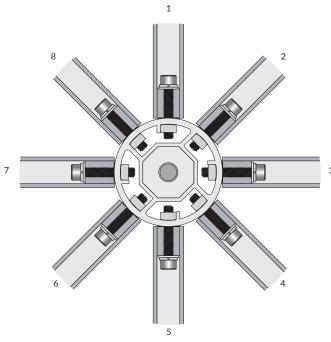
*Maximum height 3.1mtrs or 10.17 ft *Heritage is made to order, contact distributor for an estimate

OCTOPUS |

STANDARD - SIGN FINGER ASSEMBLY

HERITAGE - SIGN FINGER ASSEMBLY





AERIAL VIEW

ENGINEERED FOR FLEXIBILITY

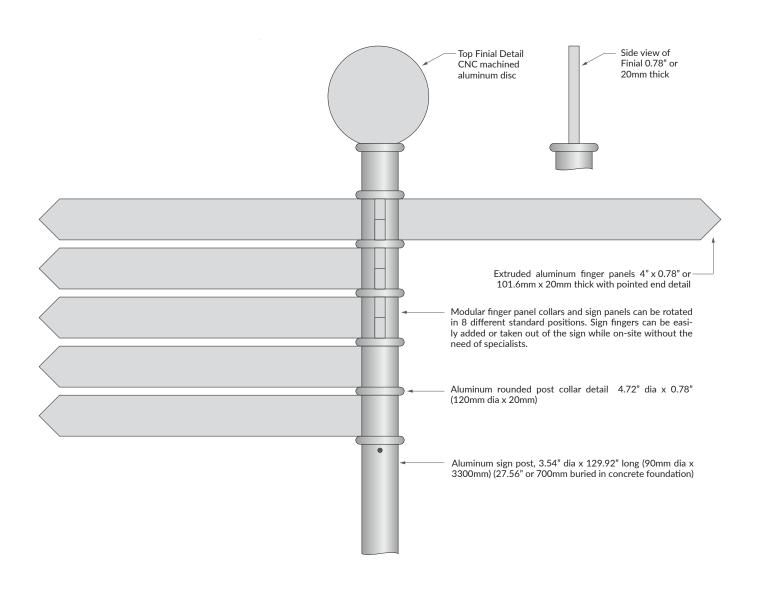
What makes OCTOPUS unique; is the octagonal telescopic spline that holds the collars in position. This can be raised or lowered to add or remove collars, without re-engineering on site. No more posts with redundant holes or drilling on site or obvious extensions or squeezing additional fingers onto existing collars. OCTOPUS posts, collars and finials are supplied finished in self-healing anodized aluminum as standard and can be painted or polyester powder coated in any MATTHEWS PAINT or PMS Pantone color.

- **8 DIFFERENT DIRECTIONS**
- **5 FINGERS TALL**
- **40 DIRECTION POSSIBILITIES**

OCTOPUS

OCTOPUS represents a new generation of fingerpost system.

Like CHAMELEON, its stable companion, OCTOPUS can be dressed up or pared down to fit into any environment. OCTOPUS is an engineered product, constructed from robust aluminum extrusions. OCTOPUS has eight fixing positions on each collar and five collars can be stacked on top of each other. This makes OCTOPUS more than flexible enough to meet any urban or campus wayfinding requirements.



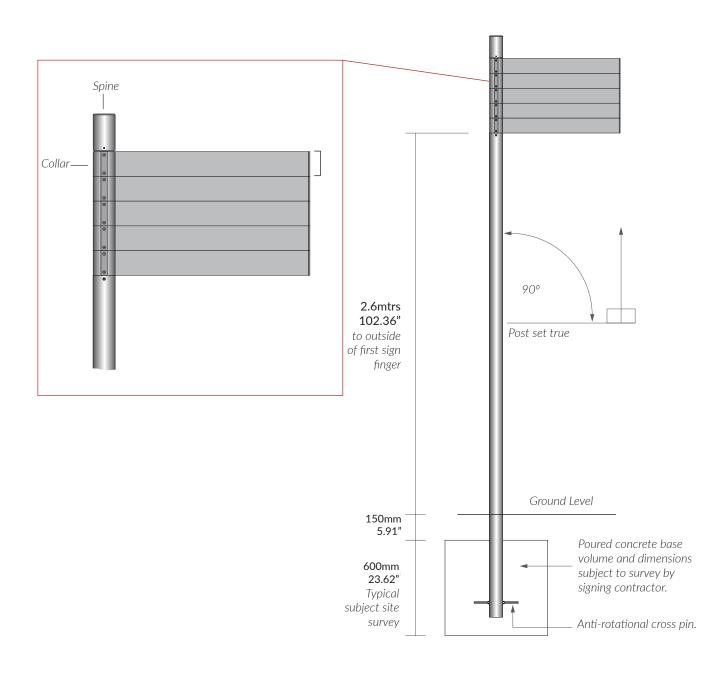
OCTOPUS |

SIGN FINGER AND FINIAL ASSEMBLY

M6 x 6mm, qty 4 Hex skt set screw secures finial to internal clamp plate Finial Top Collar Finial Collar M8 x 50mm M6 grub screws CSK HD Screw x 2 M6 x 6mm, qty 4 M16 x 90mm Bolt Secure Top Finial Hex skt set screw secures Collar to Finial Collar Clamp Plate finial to internal clamp plate Finial Bottom Collar M16 x 90mm, S/S bolt with M16 nylon washer and M16 anti-shake split washer secures collar Telescopic Spline adjustable to suit number of finger panels Sign Finger Collar Finger Panel Special M8 screw secures Telescopic Sign Finger Spline in position Bottom Collar Sign Post **CROSS SECTION SECTION VIEW**

VIEW

MOUNTING OPTIONS



STANDARD FOOT PLATE

FINISHES

OCTOPUS |

FINISHING OPTIONS



CUSTOMIZATION

OCTOPUS fingers are very strong box section extrusions, that can be painted or polyester powder coated in any MATTHEWS PAINT color. Graphics can be CNC cut vinyl, silkscreen printed or direct to media digital prints. OCTOPUS comes fitted with cross studs as standard, to set into a concrete footing. A footplate is also available to allow the sign to fit onto a root cage or chemical anchor bolts.

SOLUTIONS

OCTOPUS is suitable for many projects ranging from;

- Town centers,
- Business parks,
- Hospital or university campuses,
- Anywhere pedestrians need directions

OCTOPUS is designed to compliment the CHAMELEON monolith system to provide a complete wayfinding solution for the outside world.