

# Product Information Silva Type 4 Expedition Series



The printing of the 1:25,000 romer scale has been moved away from the edge of the baseplate. This improvement makes the production of a map reference, of a position on a map with this scale, absolutely exact. The new version of model 4 will be produced with the new capsule and index ring, which gives it a smoother upper edge, a better feel, and makes it easier to grip and turn.

The edges of the baseplate has been rounded which makes the baseplate smoother to grip, The back end corners of the baseplate has also been rounded. The new version of model 4 has a stencil hole for correct position marking on the map. The tooling has been changed so that the gate marks on the long side of the baseplate no longer exists.

The new model 4 is equipped with new silicon rubber feet, which give a better grip on the map.

The thickness of the baseplate is changed from 4mm to 3mm which gives the compass a lighter weight.

New model 4 is now available in three versions:

***Silva Type 4/360***      *Black printing of graduation and baseplate, white index ring.  
Luminous markings of zinc-sulphide. Graduation 360 Deg. only*

***Silva Type 4/6400***      *Black/red printing of graduation, black printing of baseplate, white  
Index ring. Luminous markings of zinc-sulphide compound.  
Graduation 6400mls/360 deg.*

***Silva Type 4/6400B***      ***OFFICIAL NATO MODEL NSN6605-99-529-3731***  
*Black/red printing of graduation, red printing of baseplate.  
White index ring. Luminous markings of **Tritium beta light**  
**Compound 20mCi.**  
Graduation 6400mls/360 deg.*