



- Deformation zone, type and sense of movement not specified
- Caledonide orogen**
  - Terranes from outboard of the continent Baltica, mainly oceanic volcano-sedimentary successions
  - Shortened margin to continent Baltica
- Cover on crystalline basement**
  - Tonian–Paleogene sedimentary and Permo–Carboniferous magmatic rocks
- FENNOSCANDIAN SHIELD**
- Sveconorwegian orogen**
  - Syn-orogenic intrusive rock (1.0–0.9 Ga)
  - Pre-orogenic, metamorphosed intrusive and supracrustal rocks (1.7–1.1 Ga)
  - Pre-orogenic, metamorphosed intrusive and supracrustal rocks (1.9–1.2 Ga)
- Blekinge–Bornholm orogen**
  - Syn-orogenic intrusive rock (1.47–1.43 Ga)
  - Pre-orogenic, metamorphosed, intrusive and supracrustal rocks (1.8 Ga)
- Post-Svecokarelian rocks in the foreland to the Blekinge–Bornholm and Sveconorwegian orogens**
  - Dolerite, subordinate clastic sedimentary rock (0.98–0.95 Ga)
  - Dolerite (1.27–1.25 Ga)
  - Clastic sedimentary rock and basalt (Mesoproterozoic prior to 1.3 Ga)
  - Granite, quartz syenite, nepheline syenite, gabbro, anorthosite, dolerite (1.6–1.4 Ga)
  - Granite, quartz syenite, monzodiorite and supracrustal rock (1.7 Ga)
- Svecokarelian orogen**
- Syn-orogenic rock**
  - Intrusive and subordinate supracrustal (mainly volcanic) rocks (c. 1.83–1.75 Ga)
  - Variably metamorphosed, intrusive and subordinate volcanic rocks (c. 1.88–1.83 Ga)
  - Metamorphosed volcanic and intrusive rocks (c. 1.91–1.87 Ga), subordinate limestone and quartzite in south-central Sweden
  - Metamorphosed intrusive and volcanic rocks (c. 1.96–1.93 Ga)
  - Metamorphosed siliciclastic sedimentary and subordinate volcanic rocks (c. 1.96 Ga or older to 1.82 Ga)
- Pre-orogenic rock**
  - Metamorphosed Archean (2.8–2.6 Ga and possibly older) and early Paleoproterozoic (2.5–2.0 Ga) plutonic and supracrustal rocks