



CAT. NO.	TT	VARIABLE ANGLE CERVICAL PLATE
690.217	TT	Variable Angle Cervical Plate 17.0mm
690.219	TT	Variable Angle Cervical Plate 19.0mm
690.221	TT	Variable Angle Cervical Plate 21.0mm
690.223	TT	Variable Angle Cervical Plate 23.0mm
690.225	TT	Variable Angle Cervical Plate 25.0mm
690.227	TT	Variable Angle Cervical Plate 27.5mm
690.230	TT	Variable Angle Cervical Plate 30.0mm
690.232	TT	Variable Angle Cervical Plate 32.5mm
690.235	TT	Variable Angle Cervical Plate 35.0mm
690.237	TT	Variable Angle Cervical Plate 37.5mm
690.240	TT	Variable Angle Cervical Plate 40.0mm
690.242	TT	Variable Angle Cervical Plate 42.5mm
690.245	TT	Variable Angle Cervical Plate 45.0mm
690.247	TT	Variable Angle Cervical Plate 47.5mm
690.250	TT	Variable Angle Cervical Plate 50.0mm
690.255	TT	Variable Angle Cervical Plate 55.0mm
690.260	TT	Variable Angle Cervical Plate 60.0mm
690.265	TT	Variable Angle Cervical Plate 65.0mm
690.270	TT	Variable Angle Cervical Plate 70.0mm
690.275	TT	Variable Angle Cervical Plate 75.0mm
690.280	TT	Variable Angle Cervical Plate 80.0mm

Specification

- Variable Angle Cervical Plates are available in Titanium.
- Available length 17-80mm.

Indication for use

- The Anterior Cervical Spine Plate system is intended for anterior underbody screw fixation of cervical spine.
- It is indicated for use in the temporary stabilization or the anterior spine during the development of cervical spinal fusions in patients with degenerative disc disease , trauma (including fractures), tumors, deformity (defined as kyphosis, lordosis, or scoliosis), Pseudoarthrosis, and/or failed previous fusions.

