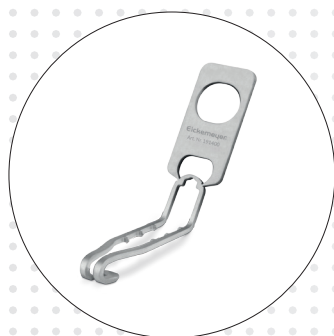




Dorsal Atlanto Axialis Fixation
(Spine)

Simple stabilisation



Dorsal Atlanto Axialis Fixation (Spine)

A simple dorsal application for atlanto axial instability stabilization.

The product is a spine implant for toy breeds up to 5.5 kg (p. ex. Yorkshire Terrier, Chihuahua, miniature Poodle, Pomeranian, Pekinese).

The implant provides minimal invasive surgery with a reduced number of instruments.

Atlanto Axial Implant Mini

► Dimensions (in mm): L 28 x B 7.5 x H 1.0

191400

Atlanto Axial Implant Medium

► Dimensions (in mm): L 32 x B 9.5 x H 1.0

191401

For determination of the implant size use our x-ray template 1:1.



Dorsal Atlanto Axialis Fixation (Spine)

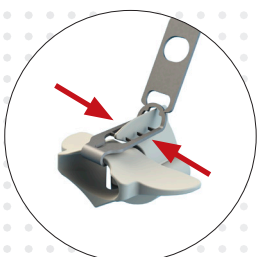
veterinary technology for life
Eickemeyer®



Step 1



Step 2



Step 3



Step 4

Technical Guide

Preparation of the joint with standard operation technique.
Determination of the correct implant size with the x-ray template.

Step 1

Positioning of the implant with the hook over the dorsal bow of the atlas joint.

Step 2

Align the clamp over the processus spinosus.

Step 3

Press the clamp with a forceps to fix the spikes in the processus spinosus until the inner surface of the clamp is flush with the bone.

Step 4

Brake of the handle with little sideways movements in both directions and remove it.

EICKEMEYER®

3 Windmill Business Village
Brooklands Close, Sunbury-on-Thames
Surrey, TW16 7DY, United Kingdom

T 020 8891 2007
F 020 8891 2686
E info@eickemeyer.co.uk

TELEPHONE 020 8891 2007

www.eickemeyer.co.uk