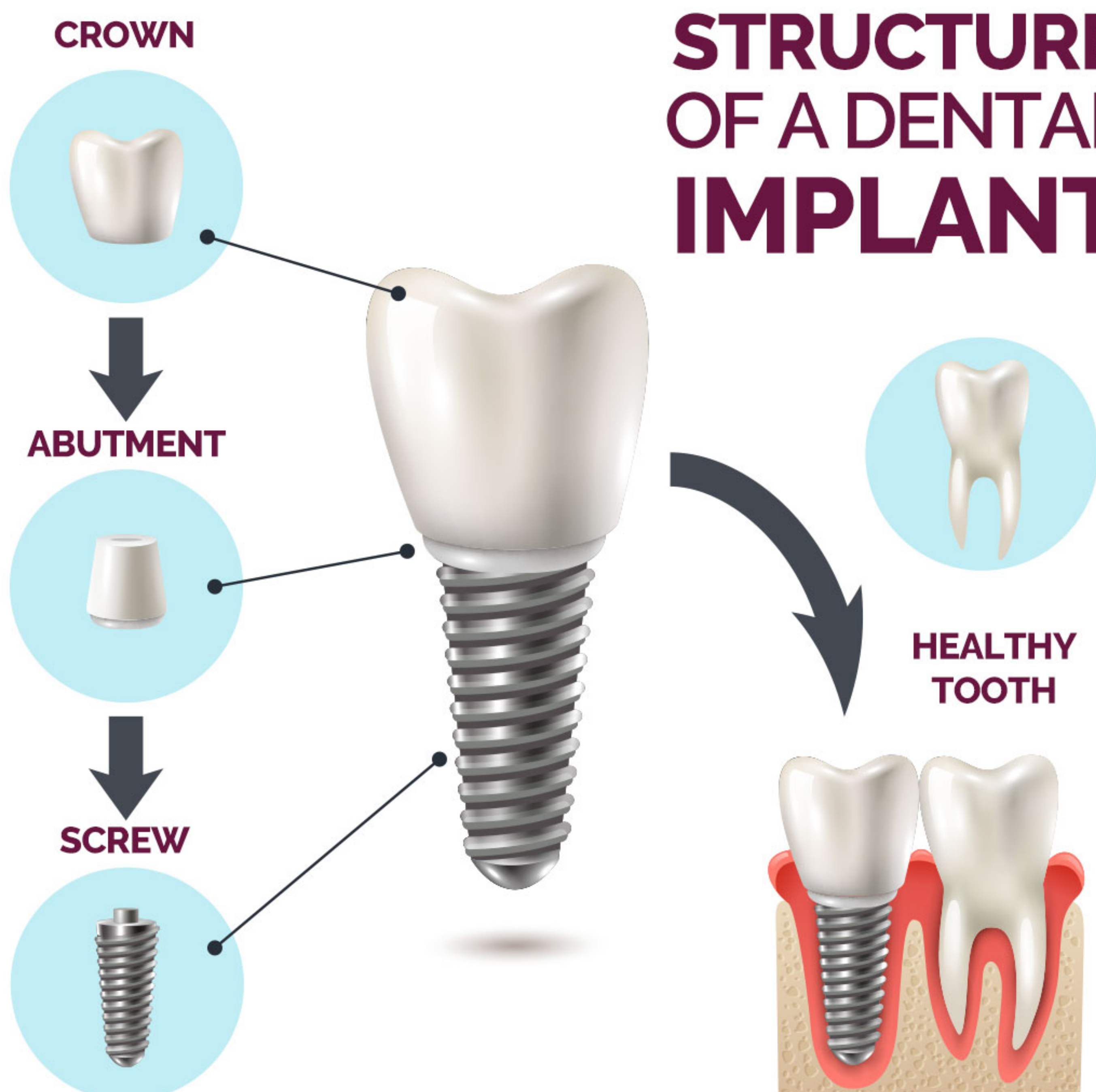


DENTAL IMPLANTS

Your new tooth

Dental implants are artificial roots placed into the jaw. They act as an anchor or strong foundation for a crown or replacement teeth made to match your natural teeth.



STEP 1: IMPLANTATION

An implant is placed into your jaw. The implant is a screw and acts like a tooth root.



STEP 2: OSSEOINTEGRATION

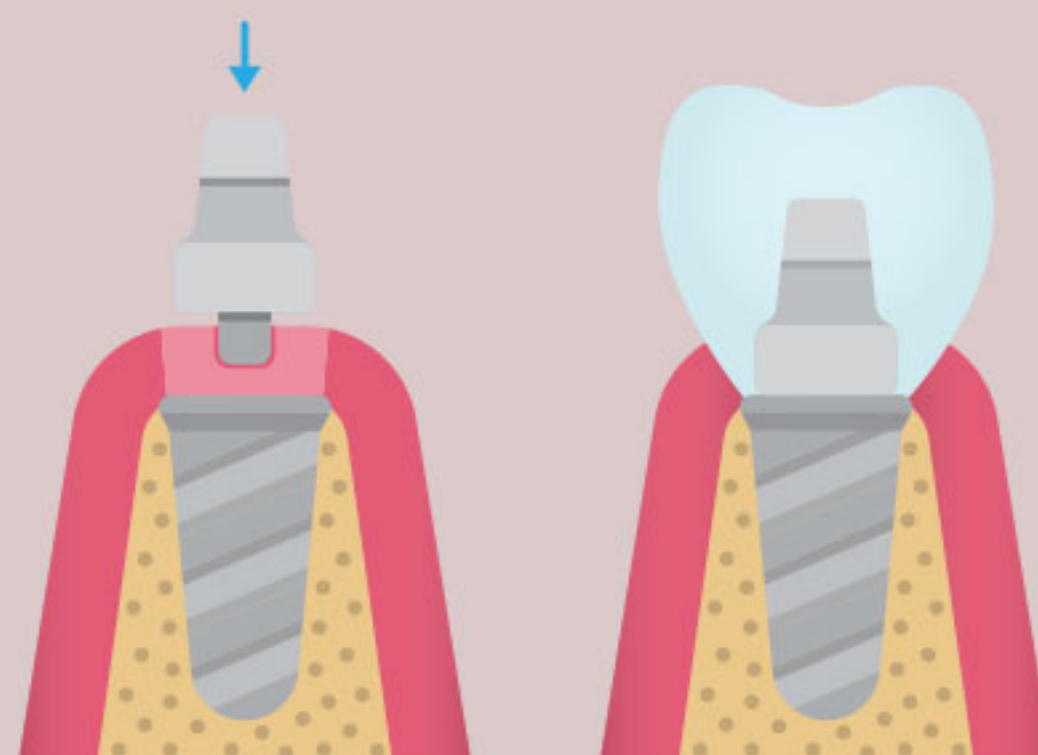
The implant fuses with your jawbone, this holds the implant firmly in place. This takes about 6 months.



STEP 3: PLACEMENT

An abutment is attached to the implant. A crown is attached to the abutment. The crown will perfectly match your natural teeth.

You'll be ready to use your implant as you would any other tooth.



Why Implants?

Implants are the next best thing to natural teeth.

Implants allow you to protect the remaining bone.

Implants are more predictable than other methods.

Fun fact

Dental implants are made of titanium. When they are placed in the jawbone, the bone will grow around the implants and bond with them as if they were bone. This process is called osseointegration and allows the implant to function like a natural tooth root.