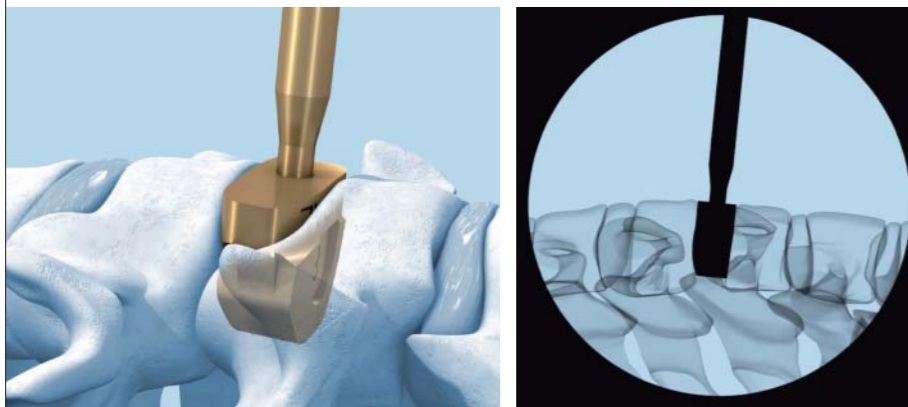


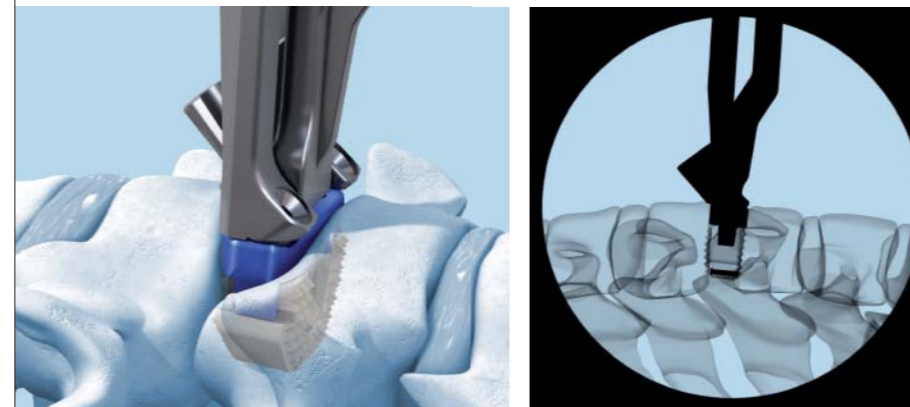
## 1. Trial



- Perform discectomy and decompression.
- Select the trial spacer that will fit tightly in the space.
- Insert the trial spacer into the disc space, using intraoperative imaging.

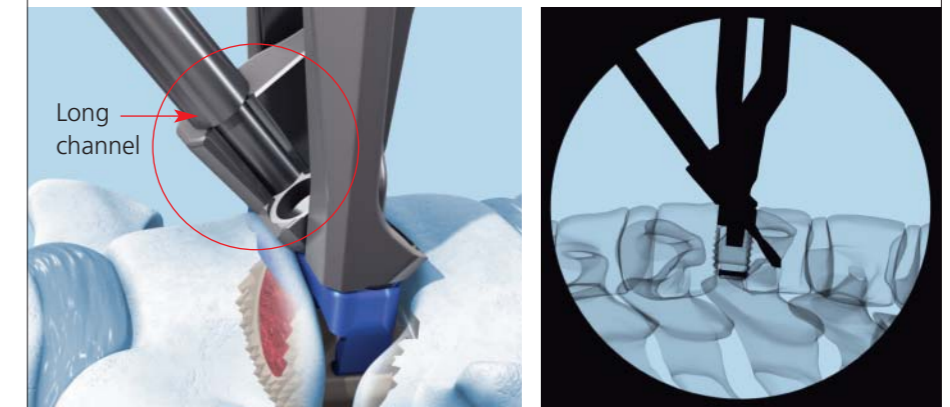
**Note:** There are no depth stops on the trial or spacer.

## 2. Insert implant with aiming device



- Attach the implant to the aiming device.
- Insert the implant with the medial screws pointing caudally.
- Verify the final implant position with intraoperative imaging.

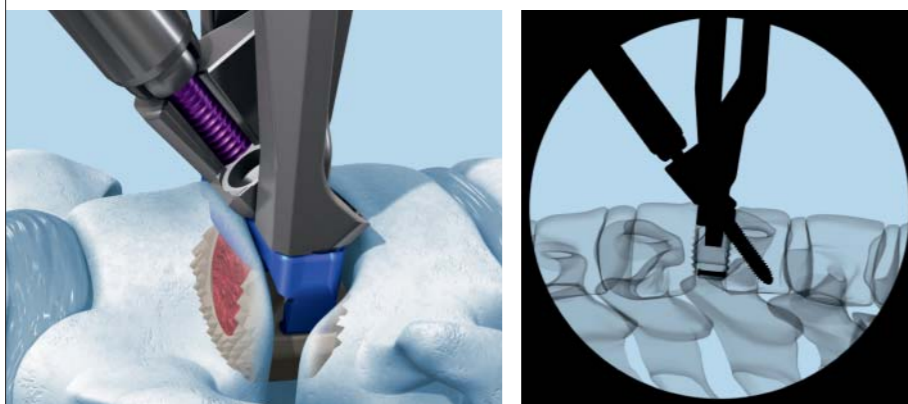
## 3. Create first screw hole



- Insert the appropriate drill bit into the long channel of the aiming device.
- Use intraoperative imaging to drill until the drill stop contacts the guide.
- Apply only axial forces during drilling to avoid drill breakage.

**Note:** To use the awl with the aiming device, remove the awl sleeve.

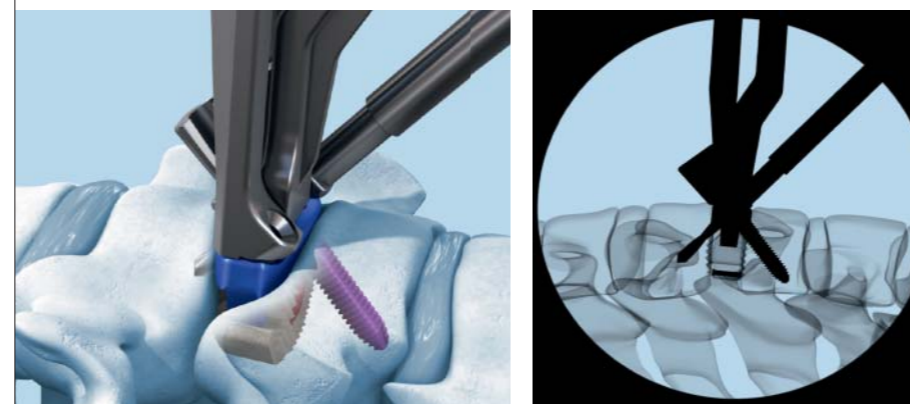
## 4. Insert first screw



- Attach the torque limiting attachment to the screwdriver.
- Insert the first screw under intraoperative imaging, advancing until the screwhead contacts the plate to anchor the implant.

**Note:** Wait to final tighten until all the screws are inserted.

## 5. Drill and insert remaining screws



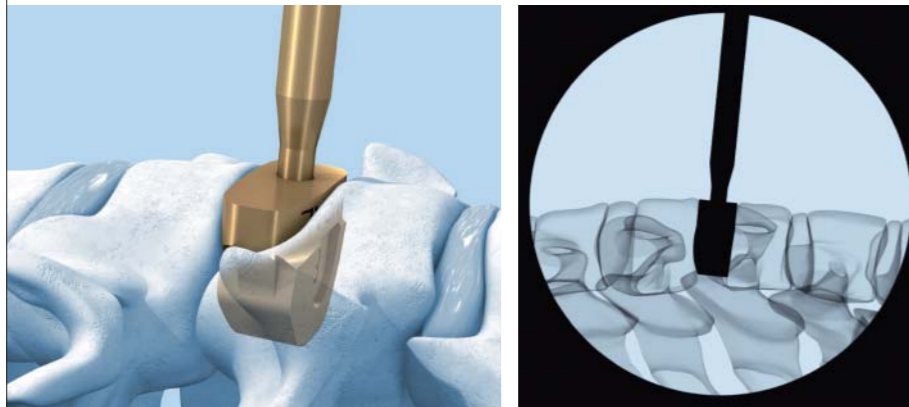
- Drill the three remaining holes through the other channels of the aiming device.
- Remove the aiming device from the implant and insert the remaining screws.

## 6. Final tighten



- Final tighten screws in a diagonal pattern using the screwdriver and the torque limiting attachment.

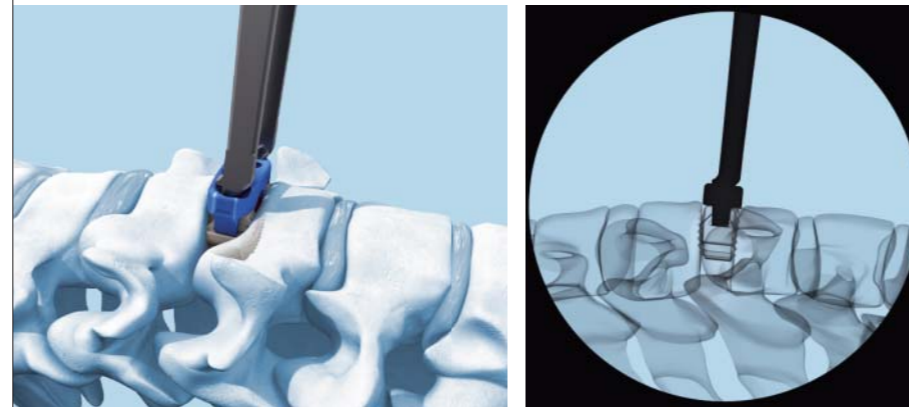
## 1. Trial



- Perform discectomy and decompression.
- Select the trial spacer that will fit tightly in the space.
- Insert the trial spacer into the disc space, using intraoperative imaging.

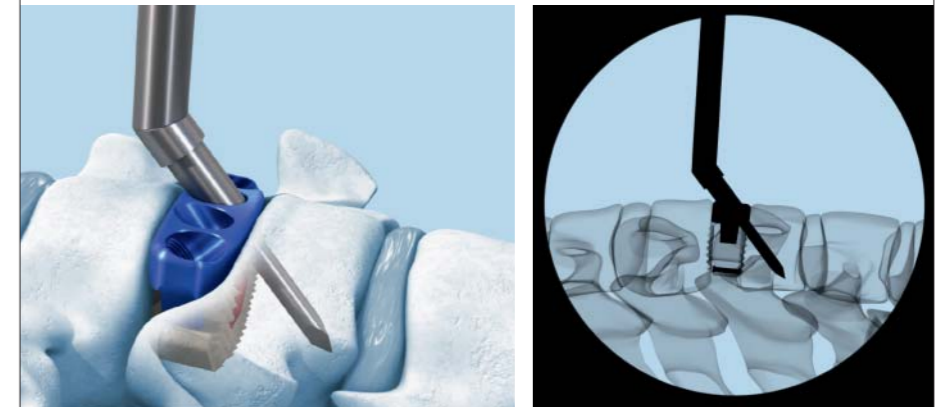
**Note:** There are no depth stops on the trial or spacer.

## 2. Insert implant with implant holder



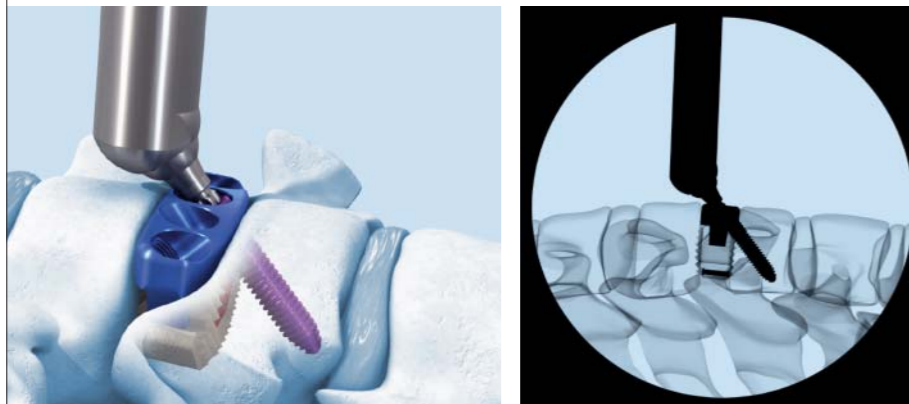
- Pick up the implant with the implant holder.
- Insert the implant with the medial screws pointing caudally.
- Use the flat impactor and/or the impactor with ball tip to advance the spacer in the disc space.
- Verify the final implant position with intraoperative imaging.

## 3. Awl first hole with angled awl



- Insert awl into a medial screw hole at the appropriate angle.
- Use intraoperative imaging to tap with the mallet until the awl is seated.
- When removing awl, maintain the alignment of the hole and plate.

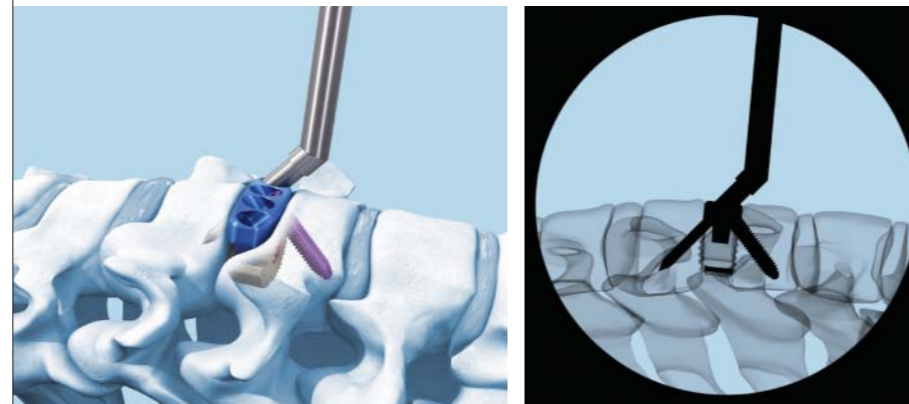
## 4. Insert first screw with angled screwdriver



- Insert the screw under intraoperative imaging, advancing until the screwhead contacts the plate to anchor the implant.

**Note:** Wait to final tighten until all the screws are inserted.

## 5. Awl and insert remaining screws



- Awl and insert the remaining screws.

## 6. Final tighten



- Final tighten screws in a diagonal pattern using the screwdriver and the torque limiting attachment.