

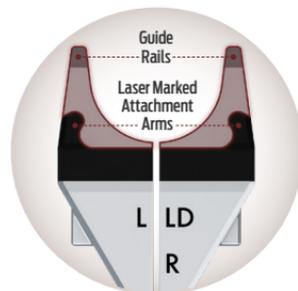
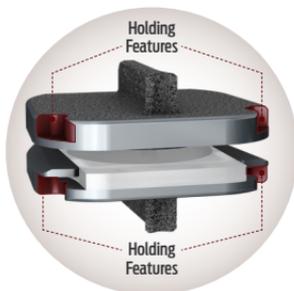
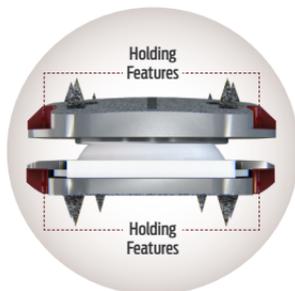
IMPLANT ENGAGEMENT INFORMATION

Remover/Repositioner Tips:

- Compatible with both prodisc C Vivo and prodisc C SK implants.
- Attach to **either** the superior or inferior implant endplate. Only one endplate at a time.
- Footprint specific sizing: M/MD, L/LD or XL/XLD

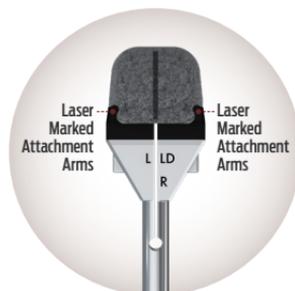
Holding Features of the Implant Endplates:

- Holding features located on the bone contacting surfaces.
- Engage holding features with the laser marked attachment arms of the Remover/Repositioner Tips.



Correct Engagement:

- Non-laser marked guide rails of the Tips enter between the implant endplates & span the poly dome laterally.



CORRECT ENGAGEMENT



INCORRECT ENGAGEMENT

SEE IT IN



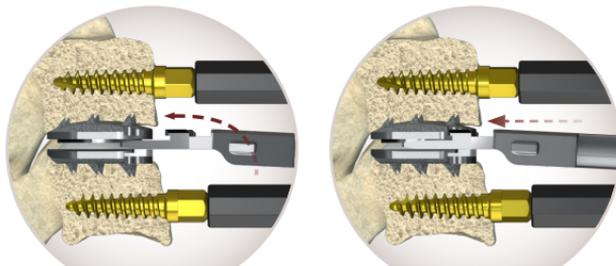
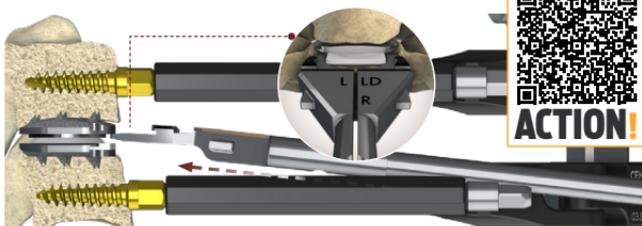
ACTION!

NOTE: For intra-operative repositioning needs, it is recommended to target the superior implant endplate.

For intra-operative removal needs, it is recommended to target the inferior implant endplate.

STEP 1 PROVISIONAL ATTACHMENT OF THE REMOVER/REPOSITIONER TIP:

- Attach selected Tip to the Remover/Repositioner Rod.
- Approach the target implant endplate at a slight angle until the guide rails contact the inner surface of the implant endplate and straddle the inlay laterally.
- Rotate the Remover/Repositioner Rod until the guide rails are parallel with the inner surface of the implant endplate.
- Advance the Remover/Repositioner Tip posteriorly until the attachment arms engage the implant holding features—a subtle tactile click may be felt.



CAUTION: When properly aligned, only minimal force is required to attach the tip to the endplate. Excessive force increases the risk of advancing the endplate posteriorly.

STEP 2 SECURE ATTACHMENT OF THE REMOVER/REPOSITIONER TIP:

- Remove the Remover/Repositioner Rod by rotating counterclockwise.
- Use either Introducer instrument (IN1620 or IN1621) to securely attach the Tip to the implant endplate.
- Remove or reposition as needed.
 - **prodisc C Vivo** » slight medial-lateral rocking
 - **prodisc C SK** » slight cranial-caudal rocking



POST-REPOSITIONING IMPLANT ENDPLATE RELEASE

- Once desired repositioning has been achieved, the implant endplate can be released by rotating the proximal knob of the Introducer three (3) full turns counterclockwise.
- Rock the Introducer in a medial-lateral motion to approximately 30 degrees off midline and pull up until release occurs.