

 **LDR**
a passion for innovation

ROI-A™

ANTERIOR APPROACH IMPLANT

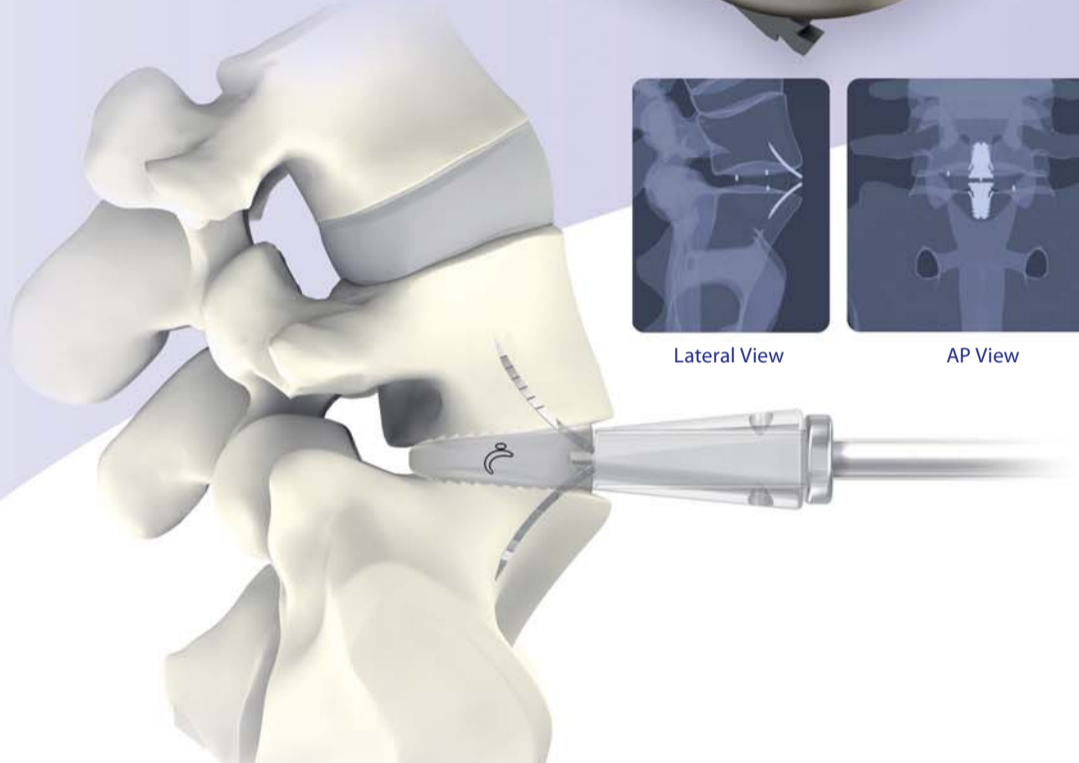
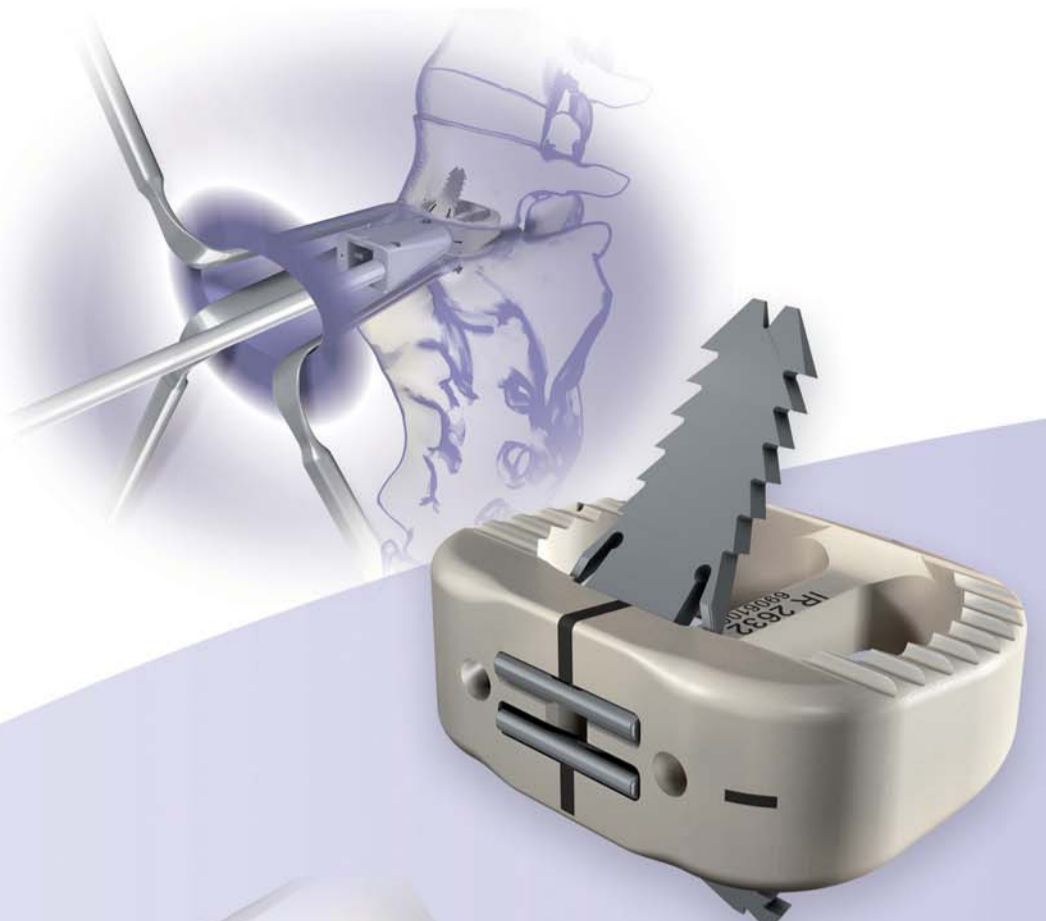


ROI-A™

ANTERIOR APPROACH IMPLANT

Features

- Multiple footprints, lordosis, and heights as well as three anchoring plate lengths for optimized fit and stability in various patient anatomy
- Optimized implant shape for peripheral coverage of the endplates and strong support on cortical bone
- Tapered posterior shape to ease insertion
- Middle beam for strength during surgical placement
- Large central graft space
- PEEK-Optima® material for biocompatibility and radiolucency and Tantalum markers for verification of implant positioning
- Sterile packaging for assured product quality and absolute traceability

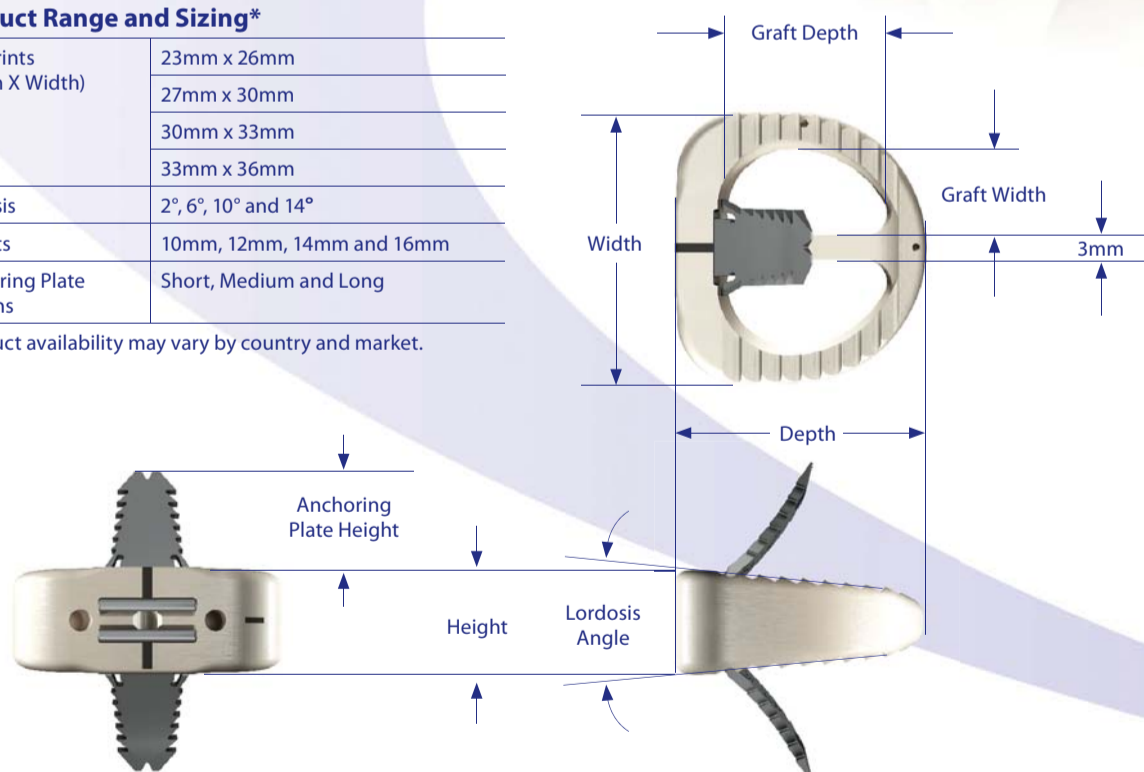


Dimensions

Product Range and Sizing*

Footprints (Depth X Width)	23mm x 26mm
	27mm x 30mm
	30mm x 33mm
	33mm x 36mm
Lordosis	2°, 6°, 10° and 14°
Heights	10mm, 12mm, 14mm and 16mm
Anchoring Plate Lengths	Short, Medium and Long

*Product availability may vary by country and market.



Featuring verteBRIDGE™ Anchoring Technology

- Novel **stand-alone** technology
- **Zero-profile** design with no hardware protruding anterior of the vertebral bodies
- **Self-locking** anchoring plates designed for initial and long-term stability
- Anterior **mini-open** technique for insertion in the transverse plane
- Implanted with just **2 instruments** and **2 easy steps**
- **Adjustable anterior-posterior placement** prior to insertion of the anchoring plate
- **Self-guided, curved** anchoring plates keep the implant and bone graft in compression
- Inserter provides **protection of vascular structures** during anchoring plate placement

www.ldrmedical.com

France

Hôtel de Bureaux 1,
4 rue Gustave Eiffel,
10430 Rosières Près Troyes
Mailing Address:
Technopôle de l'Aube BP 2
10902 Troyes Cedex 9, France
+33 (0)3 25 82 32 63

China

Beijing Global Trade Center #36
North Third Ring Road East,
Unit 06, Level 19, Building A,
Dongcheng District,
Beijing, China, 100013
+86 10 58256655

Brazil

Av. Pereira Barreto, 1395
Torre sul - CJ 193 - Bairro Paraíso
Santo André - São Paulo
CEP: 09190-610
Brazil
+55 11 43327755

United States

13785 Research Boulevard
Suite 200
Austin, TX 78750
USA
512.344.3333



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ROI-A® - Sterile ALIF system- is a class IIb CE marked medical device made by the LDR Medical S.A.S. Company and for which the conformity assessment was carried out by the notified body G-Med N°0459. ROI-A® is intended for mono and multi-segmental fixation of the lumbar vertebrae by anterior approach. Before any surgical procedure, read carefully the instructions and the surgical technique.

