Luxor™
Overview

- Minimally invasive procedures
- Luminated expandable oval retractor
- Complete visualization and optimal working space
**Key Design Features**

*Radiolucent*
- Complete visualization of anatomical landmarks

*Silicon sleeve & Anatomical blades*
- To prevent tissue from entering surgical site

*Cobb-style initial dilator*
- Facilitates tissue dissection while incorporating insertion safety

*Large distal span*
- Maximizes access at surgical site

*Oval design*
- Maximizes working & visualization channels while minimizing tissue damage

*Thin, shadowless lighting component*
- Continuous panoramic lighting that conforms to surgical site

**Reliance LITE™ Decompression Instruments**

- Bayoneted
- Non-reflective coating
- Thinner shaft profiles
- Increased working shaft length

**Fixation Instruments**

- Accommodates Cannulated and Non-cannulated screws
- Rod insertion
- Blocker insertion
- Construct adjustment and final tightening
Place the cobb style Initial Dilator through the incision to palpate the lamina in both the sagittal and transverse planes.

Assemble and insert the Retractor through the incision over the Dilator. Insert the Driver into the Retractor Base and screw clockwise to expand the distal end of the Retractor Blades.

Once the disc space is prepared, insert cancellous bone into the disc space using angled and straight forceps.

Use the Jam Shidi needle to gain access to the pedicle.

The removal of the Jam Shidi inner trocar allows the K-Wire to be inserted into the pedicle.
A surgeon must always rely on his or her own professional clinical judgment when deciding to use which products and/or techniques on individual patients. Stryker is not dispensing medical advice and recommends that surgeons be trained in spine surgeries before performing any spine surgeries.

The information presented in this brochure is intended to demonstrate the breadth of Stryker product offerings. Always refer to the package insert, product label and/or user instructions before using any Stryker product. Products may not be available in all markets. Product availability is subject to the regulatory or medical practices that govern individual markets. Please contact your Stryker representative if you have questions about the availability of Stryker products in your area.

Products referenced with ™ designation are trademarks of Stryker®, Products referenced with ® designation are registered trademarks of Stryker®.