

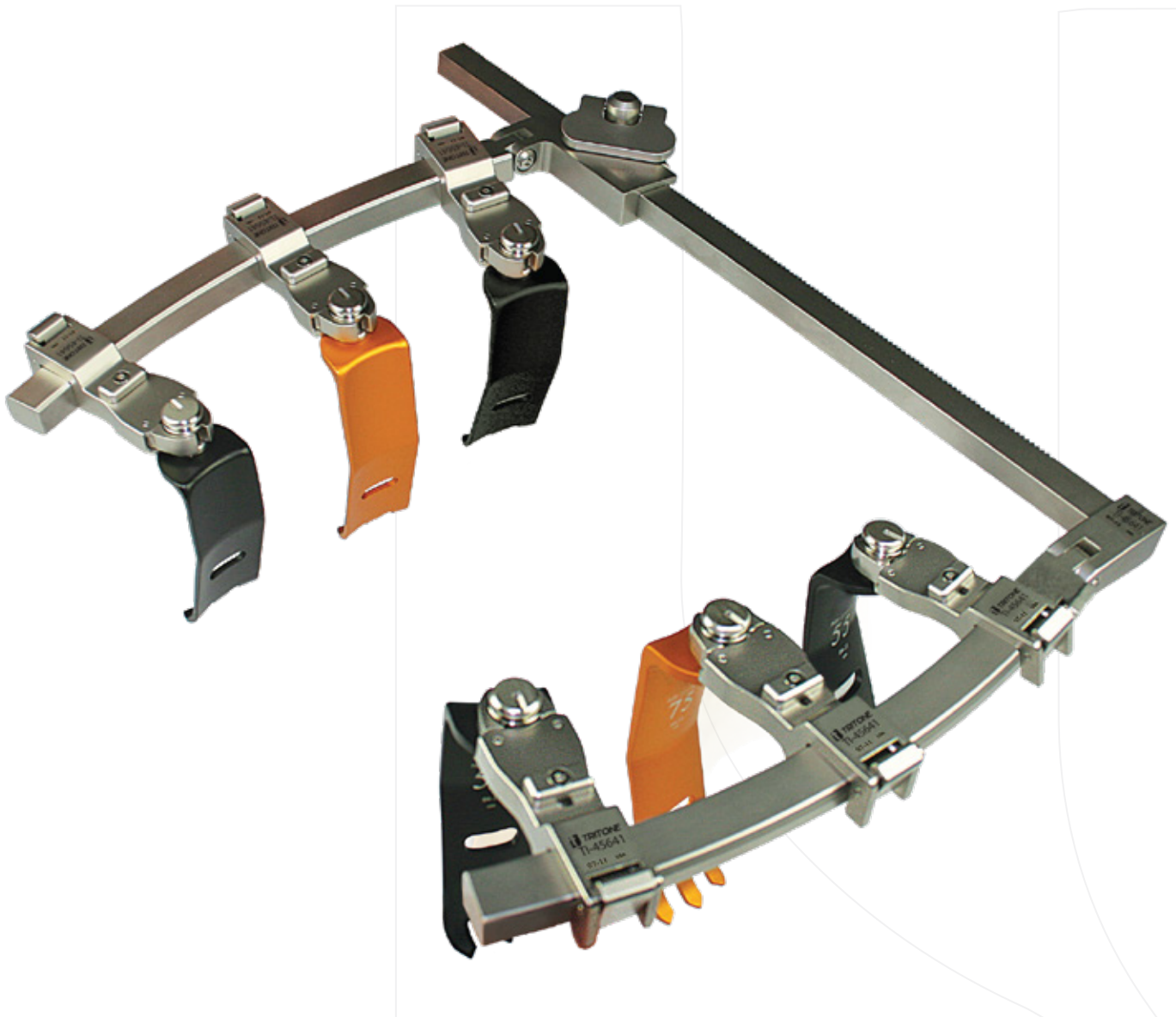
LUMBAR RETRACTORS SYSTEM

Upgrade your current lumbar Retractor System with the advantages of the T-line TS.

Interchangeable Blades with Innovative Blade Alignment Groove



INTERCHANGEABLE FRAME / ADAPTERS



BLADE UPGRADE SETS

- Interchangeable
- Color-Coded
- Radiolucent

▲ T-LINE TS Complete - Blade Set



TI-2335AS	23mm x 35mm T-line TS; Blade	4
TI-2345AS	23mm x 45mm T-line TS; Blade	4
TI-2355AS	23mm x 55mm T-line TS; Blade	4
TI-2365AS	23mm x 65mm T-line TS; Blade	4
TI-2375AS	23mm x 75mm T-line TS; Blade	4
TI-2385AS	23mm x 85mm T-line TS; Blade	4
TI-23100AS	23mm x 100mm T-line TS; Blade	4
TI-23120AS	23mm x 120mm T-line TS; Blade	4
TI-4655AS	23mm x 55mm T-line TS; Blade	4

TI-4665AS	46mm x 65mm T-line TS; Blade	2
TI-4675AS	46mm x 75mm T-line TS; Blade	2
TI-4685AS	46mm x 85mm T-line TS; Blade	2
TI-6055AS	60mm x 55mm T-line TS; Blade	2
TI-6065AS	60mm x 65mm T-line TS; Blade	2
TI-6075AS	60mm x 75mm T-line TS; Blade	2
TI-6085AS	60mm x 85mm T-line TS; Blade	2
TI-60100AS	60mm x 100mm T-line TS; Blade	2
TI-60120AS	60mm x 120mm T-line TS; Blade	2

FRAME UPDATE SET

Upgrade your current Frame Update Set with the advantages of the T-line TS.



▲ T-LINE TS Complete - Blade Set



TI-2335AS 23mm x 35mm T-line TS; Blade 4

TI-2345AS 23mm x 45mm T-line TS; Blade 4

TI-2355AS 23mm x 55mm T-line TS; Blade 4

TI-2365AS 23mm x 65mm T-line TS; Blade 4

TI-2375AS 23mm x 57mm T-line TS; Blade 4

TI-2385AS 23mm x 85mm T-line TS; Blade 4

TI-23100AS 23mm x 100mm T-line TS; Blade 4

TI-23120AS 23mm x 120mm T-line TS; Blade 4

▲ Frame Upgrade Set



T-line Ts - Frame Set

TI-0440	T-line T/TS	Retractor Frame	1
TI-0437	T-line Side	Loading Blade Attachment	8

PROPRIETARY INNOVATIONS

T-LINE TS
Top Loading
Blade Attachment



**Quick-rail Retractor
Frame**

- ▲ Innovative Curved Rail Design
- ▲ Provide Anatomically Correct Exposure



**Quick-lock Blade
Adapters**

- ▲ Quick / Simple Blade Attachment
- ▲ Works With Competitive Blades



**Quick-release
Handles**

- ▲ Aligns Blade For Easy
Fixation To Frame

