DLP Modular Plating Box

Portability, Presentation & Personalisation

Veterinary Instrumentation DLP Modular Plating Box Kit

Advancing the supply of Veterinary Instrumentation's most clinically current fracture fixation plating kits, we introduce the **DLP based Modular Plating Box Kit**.

Starting with a universal basket and lid, this purpose built cassette can house an array of bespoke instrumentation trays, plate trays and screw caddies, all designed with tailor-made holding devices to accommodate plating kits in size ranges from 1.5mm to 4.5mm. Taking advantage of this, we have now set up popular sized kits for use with the DLP.

Portable in nature, the handling characteristics deliver a seamless processing experience. The concept ensures structure and formation, improving product identification and **presentation**.

With each plating box being modular in nature, the user has the ability to **personalise** and tailor the components adopted, offering users the opportunity to adopt elements in a supplementary fashion, or as part of a full plating kit.

Manufactured in the US, the concept is dynamic yet robust and provides protection to the components inside, ensuring longevity and quality are personified.

Compatible with all types of sterile packaging technologies, users can deploy disposable wrap or rigid sterile packaging and for components used in a supplementary manner, sterilisation peel pouches.

The **Dynamic Locking Plate** is an adaptable fracture fixation implant, allowing compression to be applied to a fracture repair which is completed using locking technology.

To make the most of this repair method in practice, kits need to contain both locking and non-locking screws with appropriate instrumentation.

Our Vi DLP locking kits have been set up in the Modular Plating Boxes to include both locking and non-locking screws in mixed screw caddies, one per size. Star drive screws have been included as standard, to take advantage of their improved drive security and sleeveless screw pickup.

The flexibility of the modular box system lends itself to the creation of multi-size kits which echo the traditional cortical plating kits. This allows for example a 2.0/2.4 kit, and a 2.7/3.5 kit both of which we have set up as standard.

Further off-the-shelf combinations will be added as feedback on the system is received.

And, of course, we can always advise & help you set up your own personalised kit, as all our kit components are available individually.
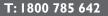
Contact our technical support team to discuss your requirements. As part of the process, we will sense-check the fit of the components requested in the trays available.

If you would like to discuss this new range with a member of our sales team, please scan the QR code below:

 @Provet Veterinary Instrumentation

 @Provet Veterinary Instrumentation

T: 1800 785 642
E: vi@provet.com.au
W: www.veterinary-instrumentation.com.au

2.0/2.4mm & 2.7/3.5mm DLP Modular Plating Box Configurations:

Product Codes:

MPBL	Modular Plating Box Lid
MPBB	Modular Plating Box Base
MPIT27351	2.7/3.5mm Instrument Tray 1
MPIT27352	2.7/3.5mm Instrument Tray 2
MPIT2735	2.7/3.5mm Combined Plate Tray
DLP2024KIT-MPB	DLP Plating Kit 2.0/2.4mm Mix Star Locking & Cortical Screw Caddies
DLP2735KIT-MPB	DLP Plating Kit 2.7/3.5mm Mix Star Locking & Cortical Screw Caddies
MPBSC15-MIX	1.5mm Screw Caddy With Star Drive Locking & Cortical Screws
MPBSC20-MIX	2.0mm Screw Caddy With Star Drive Locking & Cortical Screws
MPBSC24-MIX	2.4mm Screw Caddy With Star Drive Locking & Cortical Screws
MPBSC27-MIX	2.7mm Screw Caddy With Star Drive Locking & Cortical Screws

Screw Caddy Configuration

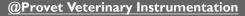Please contact a member of our team us re higher capacity 'stock' screw boxes.

Product Codes:

MPBSC27-MIX	2.7mm Screw Caddy With Star Drive Locking & Cortical Screws
MPBSC35-MIX	3.5mm Screw Caddy With Star Drive Locking & Cortical Screws

 @Provet Veterinary Instrumentation

 @Provet Veterinary Instrumentation

T: 1800 785 642
E: vi@provet.com.au
W: www.veterinary-instrumentation.com.au

MPBSC35-MIX

Code	Description	Quantity
LS35STAR12	Locking Star Screw 3.5mm 12mm Long	2
LS35STAR14	Locking Star Screw 3.5mm 14mm Long	2
LS35STAR16	Locking Star Screw 3.5mm 16m Long	2
LS35STAR18	Locking Star Screw 3.5mm 18mm Long	3
LS35STAR20	Locking Star Screw 3.5mm 20mm Long	3
LS35STAR22	Locking Star Screw 3.5mm 22mm Long	3
LS35STAR24	Locking Star Screw 3.5mm 24mm Long	2
LS35STAR26	Locking Star Screw 3.5mm 26mm Long	2
LS35STAR28	Locking Star Screw 3.5mm 28mm Long	2
LS35STAR30	Locking Star Screw 3.5mm 30mm Long	2
LS35STAR32	Locking Star Screw 3.5mm 32mm Long	2
LS35STAR34	Locking Star Screw 3.5mm 34mm Long	2
LS35STAR36	Locking Star Screw 3.5mm 36mm Long	2
LS35STAR38	Locking Star Screw 3.5mm 38mm Long	2
LS35STAR40	Locking Star Screw 3.5mm 40mm Long	2
LS35STAR44	Locking Star Screw 3.5mm 44mm Long	1
LS35STAR46	Locking Star Screw 3.5mm 46mm Long	1
SDCS3512	Cortical Screw Star Drive 3.5mm, Length 12mm Self-Tap	3
SDCS3514	Cortical Screw Star Drive 3.5mm, Length 14mm Self-Tap	3
SDCS3516	Cortical Screw Star Drive 3.5mm, Length 16mm Self-Tap	3
SDCS3518	Cortical Screw Star Drive 3.5mm, Length 18mm Self-Tap	3
SDCS3520	Cortical Screw Star Drive 3.5mm, Length 20mm Self-Tap	3
SDCS3522	Cortical Screw Star Drive 3.5mm, Length 22mm Self-Tap	3
SDCS3524	Cortical Screw Star Drive 3.5mm, Length 24mm Self-Tap	3
SDCS3526	Cortical Screw Star Drive 3.5mm, Length 26mm Self-Tap	2
SDCS3528	Cortical Screw Star Drive 3.5mm, Length 28mm Self-Tap	2
SDCS3530	Cortical Screw Star Drive 3.5mm, Length 30mm Self-Tap	2
MPBSC35	3.5mm Screw Caddy	1

MPBSC24-MIX

Code	Description	Quantity
LS2424STAR06	2.4mm Locking Star Drive Screw 6mm	3
LS2424STAR08	2.4mm Locking Star Drive Screw 8mm	3
LS2424STAR10	2.4mm Locking Star Drive Screw 10mm	3
LS2424STAR12	2.4mm Locking Star Drive Screw 12mm	3
LS2424STAR14	2.4mm Locking Star Drive Screw 14mm	3
LS2424STAR16	2.4mm Locking Star Drive Screw 16mm	3
LS2424STAR18	2.4mm Locking Star Drive Screw 18mm	3
LS2424STAR20	2.4mm Locking Star Drive Screw 20mm	3
LS2424STAR22	2.4mm Locking Star Drive Screw 22mm	3
LS2424STAR24	2.4mm Locking Star Drive Screw 24mm	3
LS2424STAR26	2.4mm Locking Star Drive Screw 26mm	3
LS2424STAR28	2.4mm Locking Star Drive Screw 28mm	3
LS2424STAR30	2.4mm Locking Star Drive Screw 30mm	3
SDCS2406	2.4mm Self-Tapping Cortical Star Drive Screw 6mm	3
SDCS2408	2.4mm Self-Tapping Cortical Star Drive Screw 8mm	3
SDCS2410	2.4mm Self-Tapping Cortical Star Drive Screw 10mm	3
SDCS2412	2.4mm Self-Tapping Cortical Star Drive Screw 12mm	3
SDCS2414	2.4mm Self-Tapping Cortical Star Drive Screw 14mm	3
SDCS2416	2.4mm Self-Tapping Cortical Star Drive Screw 16mm	3
SDCS2418	2.4mm Self-Tapping Cortical Star Drive Screw 18mm	3
SDCS2420	2.4mm Self-Tapping Cortical Star Drive Screw 20mm	3
SDCS2422	2.4mm Self-Tapping Cortical Star Drive Screw 22mm	3
SDCS2424	2.4mm Self-Tapping Cortical Star Drive Screw 24mm	3
MPBSC24	2.4mm Screw Caddy	1

MPBSC27-MIX

Code	Description	Quantity
LS2724STAR06	Locking Screw 2.7mm With 2.4mm Star Head 6mm Long	3
LS2724STAR08	Locking Screw 2.7mm With 2.4mm Star Head 8mm Long	3
LS2724STAR10	Locking Screw 2.7mm With 2.4mm Star Head 10mm Long	3
LS2724STAR12	Locking Screw 2.7mm With 2.4mm Star Head 12mm Long	3
LS2724STAR14	Locking Screw 2.7mm With 2.4mm Star Head 14mm Long	3
LS2724STAR16	Locking Screw 2.7mm With 2.4mm Star Head 16mm Long	3
LS2724STAR18	Locking Screw 2.7mm With 2.4mm Star Head 18mm Long	3
LS2724STAR20	Locking Screw 2.7mm With 2.4mm Star Head 20mm Long	3
LS2724STAR22	Locking Screw 2.7mm With 2.4mm Star Head 22mm Long	3
LS2724STAR24	Locking Screw 2.7mm With 2.4mm Star Head 24mm Long	3
LS2724STAR26	Locking Screw 2.7mm With 2.4mm Star Head 26mm Long	3
LS2724STAR28	Locking Screw 2.7mm With 2.4mm Star Head 28mm Long	3
LS2724STAR30	Locking Screw 2.7mm With 2.4mm Star Head 30mm Long	3
SDCS2706	Cortical Screw Star Drive 2.7mm, Length 6mm Self-Tap	3
SDCS2708	Cortical Screw Star Drive 2.7mm, Length 8mm Self-Tap	3
SDCS2710	Cortical Screw Star Drive 2.7mm, Length 10mm Self-Tap	3
SDCS2712	Cortical Screw Star Drive 2.7mm, Length 12mm Self-Tap	3
SDCS2714	Cortical Screw Star Drive 2.7mm, Length 14mm Self-Tap	3
SDCS2716	Cortical Screw Star Drive 2.7mm, Length 16mm Self-Tap	3
SDCS2718	Cortical Screw Star Drive 2.7mm, Length 18mm Self-Tap	3
SDCS2720	Cortical Screw Star Drive 2.7mm, Length 20mm Self-Tap	3
SDCS2722	Cortical Screw Star Drive 2.7mm, Length 22mm Self-Tap	3
SDCS2724	Cortical Screw Star Drive 2.7mm, Length 24mm Self-Tap	3
MPBSC27	2.7mm Screw Caddy	1

MPBSC20-MIX

Code	Description	Quantity
LS20STAR06	2mm Locking Star Drive Screw 6mm	3
LS20STAR07	2mm Locking Star Drive Screw 7mm	3
LS20STAR08	2mm Locking Star Drive Screw 8mm	3
LS20STAR10	2mm Locking Star Drive Screw 10mm	3
LS20STAR12	2mm Locking Star Drive Screw 12mm	3
LS20STAR14	2mm Locking Star Drive Screw 14mm	3
LS20STAR16	2mm Locking Star Drive Screw 16mm	3
LS20STAR18	2mm Locking Star Drive Screw 18mm	3
LS20STAR20	2mm Locking Star Drive Screw 20mm	3
LS20STAR22	2mm Locking Star Drive Screw 22mm	3
LS20STAR24	2mm Locking Star Drive Screw 24mm	3
LS20STAR26	2mm Locking Star Drive Screw 26mm	3
SDCS2006	2mm Self-Tapping Cortical Star Drive Screw 6mm	3
SDCS2007	2mm Self-Tapping Cortical Star Drive Screw 7mm	3
SDCS2008	2mm Self-Tapping Cortical Star Drive Screw 8mm	3
SDCS2009	2mm Self-Tapping Cortical Star Drive Screw 9mm	3
SDCS2010	2mm Self-Tapping Cortical Star Drive Screw 10mm	3
SDCS2011	2mm Self-Tapping Cortical Star Drive Screw 11mm	3
SDCS2012	2mm Self-Tapping Cortical Star Drive Screw 12mm	3
SDCS2014	2mm Self-Tapping Cortical Star Drive Screw 14mm	3
SDCS2016	2mm Self-Tapping Cortical Star Drive Screw 16mm	3
SDCS2018	2mm Self-Tapping Cortical Star Drive Screw 18mm	3
SDCS2020	2mm Self-Tapping Cortical Star Drive Screw 20mm	3
SDCS2022	2mm Self-Tapping Cortical Star Drive Screw 22mm	3
SDCS2024	2mm Self-Tapping Cortical Star Drive Screw 24mm	3
MPBSC20	2mm Screw Caddy	1

Maximum Caddy Capacity

MPBSC15	1.5mm Screw Caddy	6 each, 6-12 then alternate to 24
MPBSC20	2mm Screw Caddy	6 each, 6-12 then alternate to 32
MPBSC24	2.4mm Screw Caddy	6 each, 6-12 then alternate to 34
MPBSC27	2.7mm Screw Caddy	6 each, 6-40 alternates
MPBSC35	3.5mm Screw Caddy	5 each 8-48 alternates. 2 each 50-60 alternates
MPBSC45	4.5mm Screw Caddy	4 each 20-60