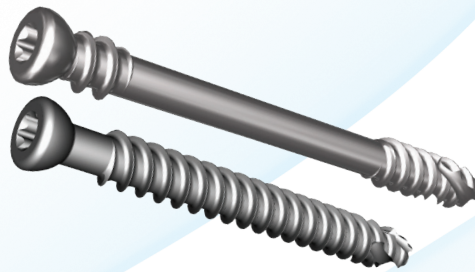


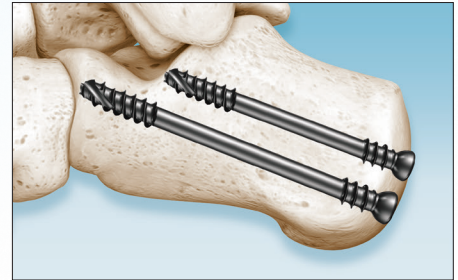
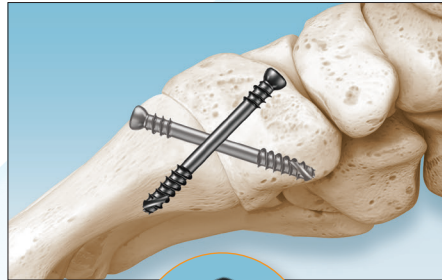
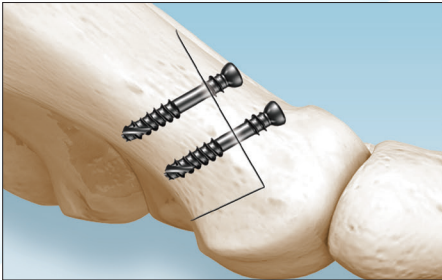
CoLag® Screws

UNIQUE COMPRESSIVE STABILITY™ DESIGN



2.0, 2.5, 3.0, 4.0*, 5.0 & 6.7*mm Dia.

*Fully Threaded available



Dual Lead Threads • Differential Pitch Compression

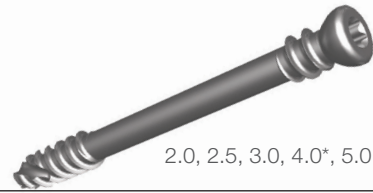
Head Facilitates Ease of Removal



A GLOBAL EXTREMITY COMPANY

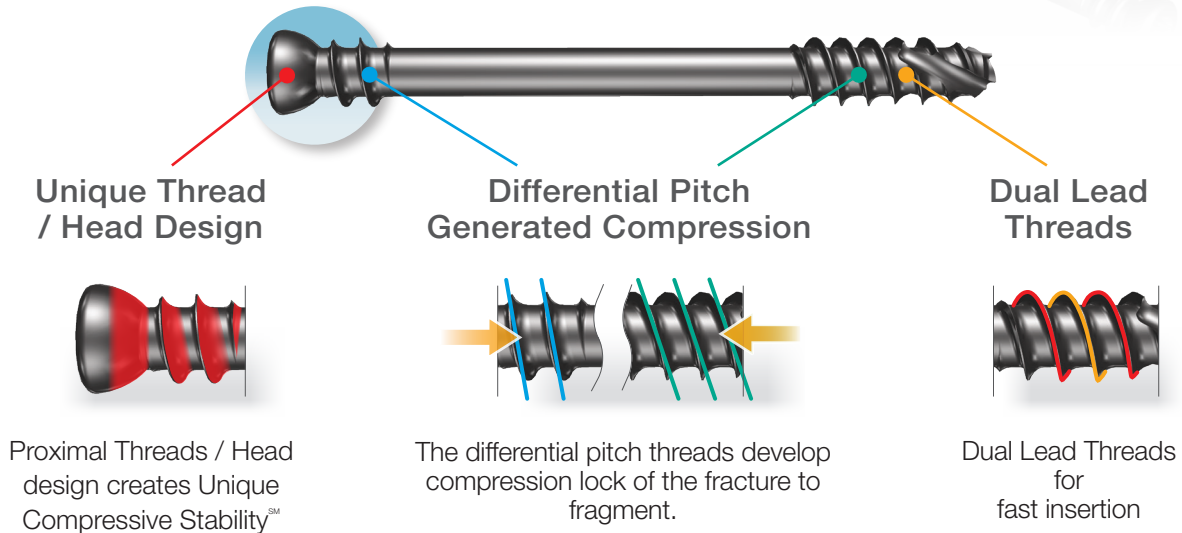
COMPRESSIVE STABILITYSM

CoLag[®] Screws



2.0, 2.5, 3.0, 4.0*, 5.0 & 6.7*, mm Dia.
*Fully Threaded available

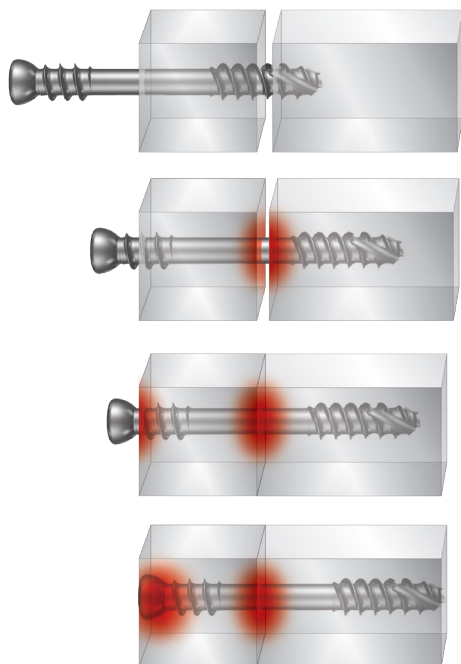
Most Significant Screw Innovation In 25 Years



Additional Features include:

- Low profile head can be countersunk
- Insertion feel of a traditional headed screw
- Self-Tapping / Self-Drilling
- Easy removal if necessary
- Washers available for 3.0 thru 6.7mm Screws

Compressive StabilitySM



Drive the CoLag Screw through the bone segments to be fused

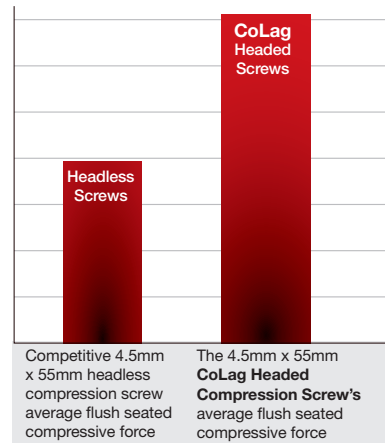
As the Head Threads engage the proximal segment, initial intra-segment compression begins

As the Head Threads seat in the proximal segment, compression increases

When the Head fully seats compressive stability is achieved across the fusion area.

77% More Compression

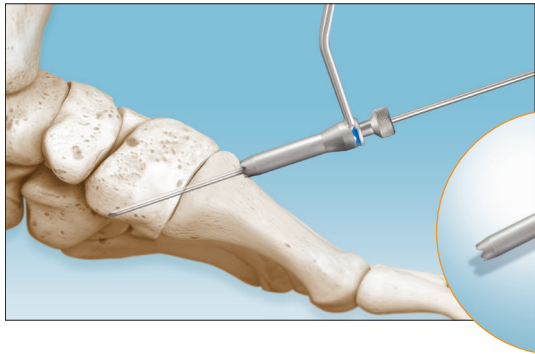
CoLag CS Screws vs. Headless Screws



Sterile Delivery

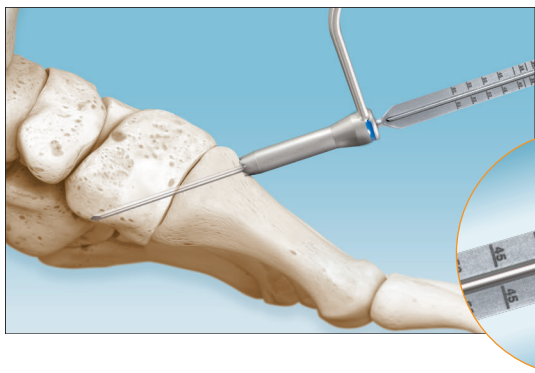
Screws delivered individually in sterile packaging with UDI labels

Surgical Technique



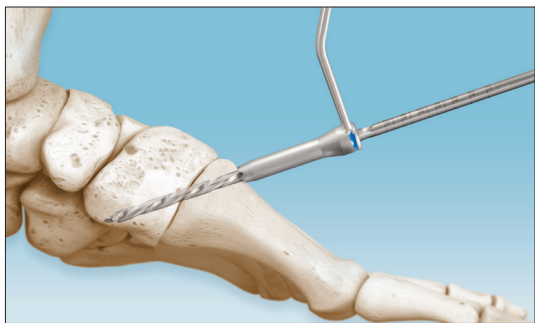
WIRE GUIDE WITHIN DRILL GUIDE

Wire Guides are inserted into the Drill Guides to place appropriate size K-wires, then removed prior to measuring and drilling. The Wire Guide Sleeve has a tapered body that will press-fit into the Drill Guide with light manual pressure.



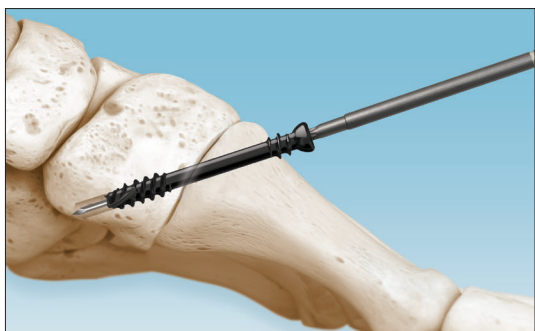
DEPTH GAUGE WITHIN DRILL GUIDE

Remove the Wire Guide Sleeve leaving the Drill Guide and K-wire in place. Slide the Depth Gauge over the K-wire and inside the Drill Guide until it contacts the cortical surface. Screw length is determined by measuring the K-wire inside the Depth Gauge (2 Depth Gauge sizes included in the instrument tray).



CANNULATED DRILL

Remove the Depth Gauge and drill the appropriate Cannulated Drill over the K-wire through the Drill Guide to the desired depth. Remove Drill and Drill Guide.



SCREW INSERTION

Attach the corresponding sized Torx Driver Shaft to the Ratcheting Handle to insert the cannulated CoLag Screws. Prep and add additional CoLag Screws as needed.

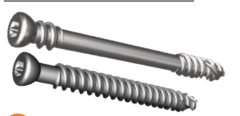
CoLag® Screws



2.0mm Screws
8-55mm, Torx. 7
Drill Dia. - 1.6mm
K-wire - 0.8mm x 4"

2.5mm Screws
8-30mm, Torx. 7
Drill Dia. - 1.6mm
K-wire - 0.8mm x 4"

3.0mm Screws
12-40mm, Torx. 8
Drill Dia. - 2.1mm
K-wire - 1.1mm x 5 or 6"



4.0mm Screws*
20-60mm, Torx. 15
Drill Dia. - 2.7mm
K-wire - 1.6mm x 5 or 6"

5.0mm Screws
30-70mm, Torx. 15
Drill Dia. - 3.3mm
K-wire - 1.6mm x 7 or 9"



6.7mm Screws*
30-115mm, Torx. 25
Drill Dia. - 4.8mm
K-wire - 2.2mm x 7 or 9"

*Fully Threaded available

2.0mm Screws

CATALOG NO	DIA. x LENGTH
P67 ST108	2.0 x 8.0 mm
P67 ST109	2.0 x 9.0 mm
P67 ST110	2.0 x 10.0 mm
P67 ST111	2.0 x 11.0 mm
P67 ST112	2.0 x 12.0 mm
P67 ST113	2.0 x 13.0 mm
P67 ST114	2.0 x 14.0 mm
P67 ST115	2.0 x 15.0 mm
P67 ST116	2.0 x 16.0 mm
P67 ST118	2.0 x 18.0 mm
P67 ST120	2.0 x 20.0 mm
P67 ST122	2.0 x 22.0 mm
P67 ST124	2.0 x 24.0 mm
P67 ST126	2.0 x 26.0 mm
P67 ST128	2.0 x 28.0 mm
P67 ST130	2.0 x 30.0 mm
P67 ST132	2.0 x 32.5 mm
P67 ST135	2.0 x 35.0 mm
P67 ST137	2.0 x 37.5 mm
P67 ST140	2.0 x 40.0 mm
P67 ST142	2.0 x 42.5 mm
P67 ST145	2.0 x 45.0 mm
P67 ST147	2.0 x 47.5 mm
P67 ST150	2.0 x 50.0 mm
P67 ST152	2.0 x 52.5 mm
P67 ST155	2.0 x 55.0 mm

2.5mm Screws

CATALOG NO	DIA. x LENGTH
P67 ST208	2.5 x 8.0 mm
P67 ST210	2.5 x 10.0 mm
P67 ST212	2.5 x 12.0 mm
P67 ST214	2.5 x 14.0 mm
P67 ST216	2.5 x 16.0 mm
P67 ST218	2.5 x 18.0 mm
P67 ST220	2.5 x 20.0 mm
P67 ST222	2.5 x 22.0 mm
P67 ST224	2.5 x 24.0 mm
P67 ST226	2.5 x 26.0 mm
P67 ST228	2.5 x 28.0 mm
P67 ST230	2.5 x 30.0 mm

3.0mm Screws

CATALOG NO	DIA. x LENGTH
P67 ST312	3.0 x 12.0 mm
P67 ST314	3.0 x 14.0 mm
P67 ST316	3.0 x 16.0 mm
P67 ST318	3.0 x 18.0 mm
P67 ST320	3.0 x 20.0 mm
P67 ST322	3.0 x 22.0 mm
P67 ST324	3.0 x 24.0 mm
P67 ST326	3.0 x 26.0 mm
P67 ST328	3.0 x 28.0 mm
P67 ST330	3.0 x 30.0 mm
P67 ST332	3.0 x 32.0 mm
P67 ST334	3.0 x 34.0 mm
P67 ST336	3.0 x 36.0 mm
P67 ST338	3.0 x 38.0 mm
P67 ST340	3.0 x 40.0 mm

4.0mm Screws

CATALOG NO	DIA. x LENGTH
P67 ST420	4.0 x 20.0 mm
P67 ST422	4.0 x 22.0 mm
P67 ST424	4.0 x 24.0 mm
P67 ST426	4.0 x 26.0 mm
P67 ST428	4.0 x 28.0 mm
P67 ST430	4.0 x 30.0 mm
P67 ST432	4.0 x 32.0 mm
P67 ST434	4.0 x 34.0 mm
P67 ST436	4.0 x 36.0 mm
P67 ST438	4.0 x 38.0 mm
P67 ST440	4.0 x 40.0 mm
P67 ST442	4.0 x 42.5 mm
P67 ST445	4.0 x 45.0 mm
P67 ST447	4.0 x 47.5 mm
P67 ST450	4.0 x 50.0 mm
P67 ST452	4.0 x 52.5 mm
P67 ST455	4.0 x 55.0 mm
P67 ST457	4.0 x 57.5 mm
P67 ST460	4.0 x 60.0 mm

5.0mm Screws

CATALOG NO	DIA. x LENGTH
P65 ST530	5.0 x 30.0 mm
P65 ST532	5.0 x 32.0 mm
P65 ST534	5.0 x 34.0 mm
P65 ST536	5.0 x 36.0 mm
P65 ST538	5.0 x 38.0 mm
P65 ST540	5.0 x 40.0 mm
P65 ST542	5.0 x 42.5 mm
P65 ST545	5.0 x 45.0 mm
P65 ST547	5.0 x 47.5 mm
P65 ST550	5.0 x 50.0 mm
P65 ST552	5.0 x 52.5 mm
P65 ST555	5.0 x 55.0 mm
P65 ST557	5.0 x 57.5 mm
P65 ST560	5.0 x 60.0 mm
P65 ST562	5.0 x 62.5 mm
P65 ST565	5.0 x 65.0 mm
P65 ST567	5.0 x 67.5 mm
P65 ST570	5.0 x 70.0 mm

6.7mm Screws

CATALOG NO	DIA. x LENGTH
P65 ST630	6.7 x 30.0 mm
P65 ST632	6.7 x 32.0 mm
P65 ST634	6.7 x 34.0 mm
P65 ST636	6.7 x 36.0 mm
P65 ST638	6.7 x 38.0 mm
P65 ST640	6.7 x 40.0 mm
P65 ST642	6.7 x 42.5 mm
P65 ST645	6.7 x 45.0 mm
P65 ST647	6.7 x 47.5 mm
P65 ST650	6.7 x 50.0 mm
P65 ST652	6.7 x 52.5 mm
P65 ST655	6.7 x 55.0 mm
P65 ST657	6.7 x 57.5 mm
P65 ST660	6.7 x 60.0 mm
P65 ST662	6.7 x 62.5 mm
P65 ST665	6.7 x 65.0 mm

6.7mm Screws cont.

CATALOG NO	DIA. x LENGTH
P65 ST667	6.7 x 67.5 mm
P65 ST670	6.7 x 70.0 mm
P65 ST672	6.7 x 72.5 mm
P65 ST675	6.7 x 75.0 mm
P65 ST677	6.7 x 77.5 mm
P65 ST680	6.7 x 80.0 mm
P65 ST682	6.7 x 82.5 mm
P65 ST685	6.7 x 85.0 mm
P65 ST687	6.7 x 87.5 mm
P65 ST690	6.7 x 90.0 mm
P65 ST695	6.7 x 95.0 mm
P65 ST700	6.7 x 100.0 mm
P65 ST705	6.7 x 105.0 mm
P65 ST710	6.7 x 110.0 mm
P65 ST715	6.7 x 115.0 mm

6.7mm Fully Threaded Screws cont.

CATALOG NO	DIA. x LENGTH
P65 ST870	FT, 6.7 x 70.0 mm
P65 ST872	FT, 6.7 x 72.5 mm
P65 ST875	FT, 6.7 x 75.0 mm
P65 ST877	FT, 6.7 x 77.5 mm
P65 ST880	FT, 6.7 x 80.0 mm
P65 ST882	FT, 6.7 x 82.5 mm
P65 ST885	FT, 6.7 x 85.0 mm
P65 ST887	FT, 6.7 x 87.5 mm
P65 ST890	FT, 6.7 x 90.0 mm
P65 ST895	FT, 6.7 x 95.0 mm
P65 ST900	FT, 6.7 x 100.0 mm
P65 ST905	FT, 6.7 x 105.0 mm
P65 ST910	FT, 6.7 x 110.0 mm
P65 ST915	FT, 6.7 x 115.0 mm

FULLY THREADED SCREWS

4.0mm Fully Threaded Screws

CATALOG NO	DIA. x LENGTH
P68 ST120	4.0 x 20.0 mm
P68 ST122	4.0 x 22.0 mm
P68 ST124	4.0 x 24.0 mm
P68 ST126	4.0 x 26.0 mm
P68 ST128	4.0 x 28.0 mm
P68 ST130	4.0 x 30.0 mm
P68 ST132	4.0 x 32.0 mm
P68 ST134	4.0 x 34.0 mm
P68 ST136	4.0 x 36.0 mm
P68 ST138	4.0 x 38.0 mm
P68 ST140	4.0 x 40.0 mm
P68 ST142	4.0 x 42.5 mm
P68 ST145	4.0 x 45.0 mm
P68 ST147	4.0 x 47.5 mm
P68 ST150	4.0 x 50.0 mm
P68 ST152	4.0 x 52.5 mm
P68 ST155	4.0 x 55.0 mm
P68 ST157	4.0 x 57.5 mm
P68 ST160	4.0 x 60.0 mm

6.7mm Fully Threaded Screws

CATALOG NO	DIA. x LENGTH
P65 ST830	FT, 6.7 x 30.0 mm
P65 ST832	FT, 6.7 x 32.0 mm
P65 ST834	FT, 6.7 x 34.0 mm
P65 ST836	FT, 6.7 x 36.0 mm
P65 ST838	FT, 6.7 x 38.0 mm
P65 ST840	FT, 6.7 x 40.0 mm
P65 ST842	FT, 6.7 x 42.5 mm
P65 ST845	FT, 6.7 x 45.0 mm
P65 ST847	FT, 6.7 x 47.5 mm
P65 ST850	FT, 6.7 x 50.0 mm
P65 ST852	FT, 6.7 x 52.5 mm
P65 ST855	FT, 6.7 x 55.0 mm
P65 ST857	FT, 6.7 x 57.5 mm
P65 ST860	FT, 6.7 x 60.0 mm
P65 ST862	FT, 6.7 x 62.5 mm
P65 ST865	FT, 6.7 x 65.0 mm
P65 ST867	FT, 6.7 x 67.5 mm

Screw Washers

CATALOG NO	DIA. x LENGTH
P65 ST030	Washer for 3.0 mm
P65 ST040	Washer for 4.0 mm
P65 ST050	Washer for 5.0 mm
P65 ST067	Washer for 6.7 mm

Washers available for 3.0, 4.0, 5.0, 6.7mm Screws

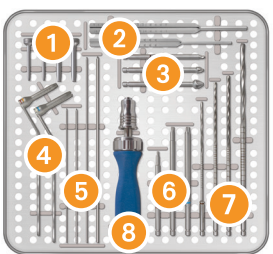


2 in 1 Reamers

AO Cannulated Sterile
OVERALL LENGTH 65mm

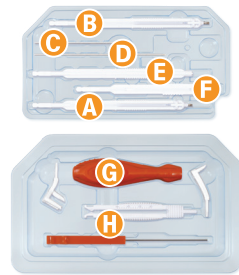
CATALOG NO	DIA. x LENGTH	SCREW SIZE
G0200011	1.6 x 10mm	2.0/2.5 mm
G0101351	1.6 x 18mm	2.0/2.5 mm
G0101361	1.6 x 26mm	2.0/2.5 mm
G0200021	2.2 x 11mm	3.0 mm
G0100721	2.2 x 22mm	3.0 mm
G0100731	2.2 x 32mm	3.0 mm

REUSABLE INSTRUMENT TRAY



- 3.0, 4.0, 5.0 & 6.7mm Screws**
- Wire Guides
 - Depth Gauge; Small, Large
 - Countersinks
 - Drill Guides
 - K-wires
 - Cannulated Drivers
 - Cannulated Drills
 - Ratcheting Handle, AO, QC

DISPOSABLE INSTRUMENT TRAY - 2.0, 2.5 & 3.0mm Screws



- T7 Driver
- T8 Driver
- 0.8 x 70mm K-wire
- 1.0 x 100mm K-wire
- Snap-Off Screw Driver
- 2.0/2.5/3.0/ 3.5 Countersink
- Driver / Handle, AO, QC
- Depth Gauge

All content contained herein is furnished for informational purposes only. In2Bones does not recommend a particular surgical product or procedure suitable for all patients. Each surgeon must evaluate the appropriateness of a device and corresponding techniques based on medical training, clinical judgment and surgical experience. The proper surgical technique and/or procedure are the responsibility of the medical professional. Indications, contraindications, warnings, and precautions are listed in implant package insert and should be reviewed carefully by the physician and operating room personnel prior to any proposed procedure. Availability of these products might vary from a given country or region to another as a result of specific local regulatory approval or clearance requirements for sale in such country or region.

CAUTION: Federal law (USA) restricts this device to sale and use by, or on the order of a physician.



Corporate Headquarters
In2Bones Global, Inc. • Memphis, TN • USA
844. 602. 6637 • Info@i2b-USA.com

International Office
In2Bones SAS • Lyon • France
+33 (0)4 72 29 26 26

In2Bones.com
FOLLOW US...

CoLag, the In2Bones name and logo are trademarks of In2Bones or its affiliates. In2Bones USA Memphis TN, 38119 USA / In2Bones SAS, 69130 Ecully, France - © 2018 In2Bones USA, Memphis, TN • Patent Pending • All rights reserved • SP-15004-03 Rev. D, 0819