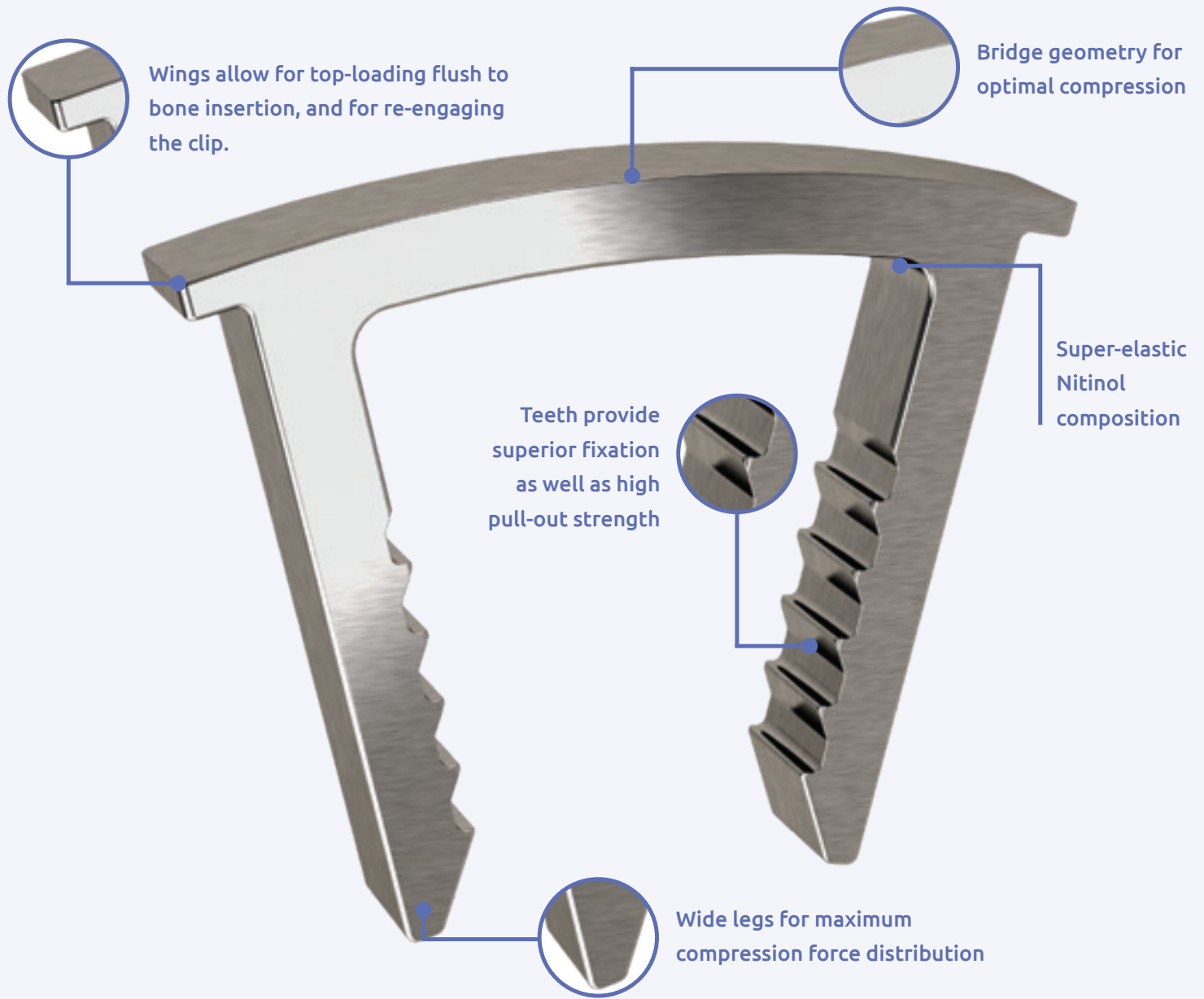


Dyna**FORCE**[®]
ACTIVE STABILIZATION™

MotoClip[®] Max
& HiMAX™ Clips



FEATURES



ACTIVE STABILIZATION™

Active Stabilization™ combines the stability of a plate with the continuous compression of a clip.



TESTING DATA

PRESSURE MAPPING

Pressure maps show how compression is distributed across the fusion site.

The DynaFORCE® clip shows **2 x's more** boney contact than the leading competitor.



GAP RECOVERY

DynaFORCE® clips showed full gap recovery at both 1 and 100 cycles.

- INITIAL GAP WITH LOAD
- GAP WITH NO LOAD



INSTRUMENTATION

DynaFORCE® comes with sterile packed stainless steel instrumentation. Inserters are pre-loaded with implants for each surgery.



IMPLANT SPECIFICATIONS

MOTOCLIP® MAX NITINOL IMPLANTS

(Forefoot)

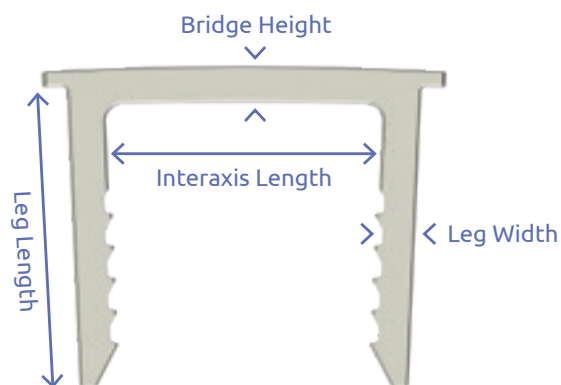


9 x 9

12 x 12

15 x 15

	9 x 9	12 x 12	15 x 15
Part Number	7009-0909	7012-1212	7015-1515
Interaxis Length	9mm	12mm	15mm
Leg Length	9mm	12mm	15mm
Reamer Size	2.2mm	2.2mm	2.7mm
Max Clip Thickness	1.5mm	1.5mm	2mm
Leg Width	1.5mm	1.5mm	1.8mm
Bridge Height	1mm	1mm	1.2mm



HIMAX™ NITINOL IMPLANTS

(Midfoot/Rearfoot)



15 x 15

15 x 18

18 x 14

18 x 18

18 x 20

20 x 20

25 x 22

	15 x 15	15 x 18	18 x 14	18 x 18	18 x 20	20 x 20	25 x 22
Part Number	7115-1515	7115-1818	7118-1414	7118-1818	7118-2020	7120-2020	7125-2222
Interaxis Length	15mm	15mm	18mm	18mm	18mm	20mm	25mm
Leg Length	15mm	18mm	14mm	18mm	20mm	20mm	22mm
Reamer Size	3.2mm	3.2mm	3.2mm	3.2mm	3.2mm	3.2mm	3.2mm
Max Clip Thickness	2.7mm	2.7mm	2.7mm	2.7mm	2.7mm	2.7mm	2.7mm
Leg Width	1.8mm	1.8mm	1.8mm	1.8mm	1.8mm	1.8mm	1.8mm
Bridge Height	1.7mm	1.7mm	1.85mm	1.85mm	1.85mm	2mm	2mm