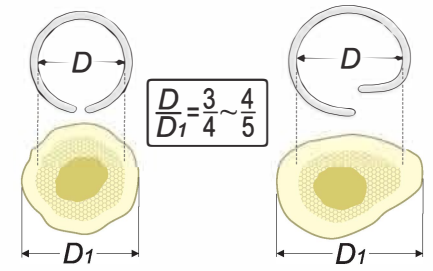


Model

Model Type	Round (T-2.A)	G-Shaped (T-2.B)	D-shaped (T-2.C)	O-flattened (T-2.D)	Delta-shaped (T-2.E)	Ellipse-shaped (T-2.F)
Double-ring						
Single-ring						

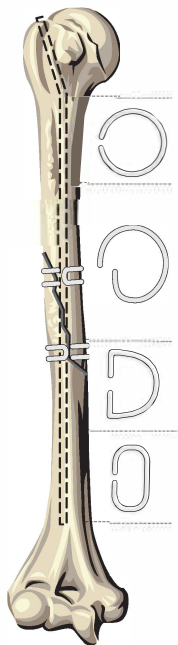


Note that the optimal compression force requires the inner diameter (D) of the TiNi SMA item be 1/4 ~ 1/5 less than the outer bone diameter (D1), whereas the shape should resemble the repaired bone circumference taken from MRI pattern

Sizes

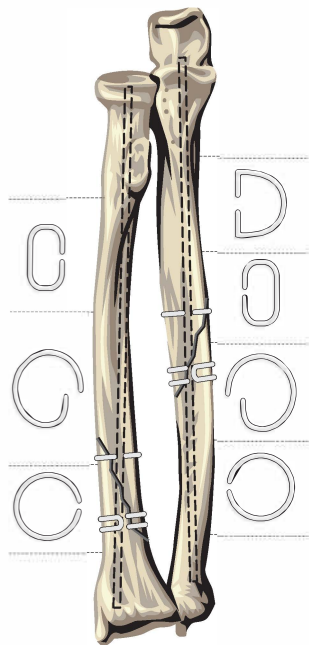
Item#	Diameter(D), mm											
	7	10	12	15	17	20	22	25	27	30	35	40
T-2.A												
T-2.B												
T-2.C												
T-2.D												
T-2.E												
T-2.F												

Variant embodiments



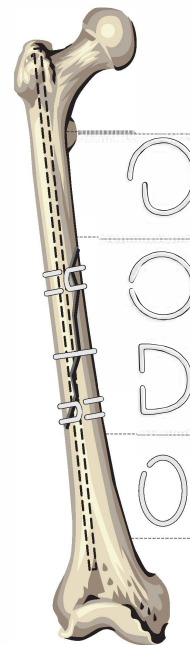
Humeral fractures

Item#	D, mm
T-2.A	17, 20, 22
T-2.B	15, 17, 20
T-2.C	15, 17, 20
T-2.D	20, 22, 25



Antebrachial fractures

Item#	D, mm
T-2.A	7, 10, 12
T-2.B	10, 12, 15
T-2.C	12, 15, 17
T-2.D	12, 15, 17



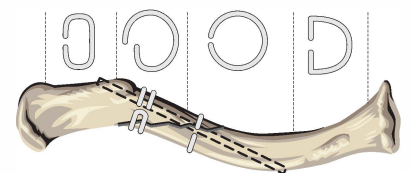
Femoral fractures

Item#	D, mm
T-2.A	22, 25, 27
T-2.B	30, 25, 40
T-2.C	25, 27, 30
T-2.F	25, 30, 35, 40



Tibial/Fibial fractures

Item#	D, mm
T-2.A	25, 27, 30
T-2.B	27, 30, 35
T-2.D	20, 22, 25
T-2.E	22, 25, 27

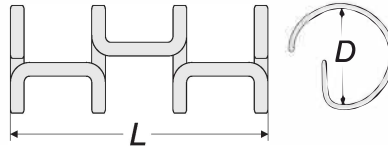
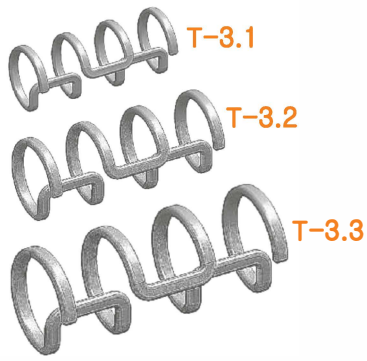


Clavicular fractures

Item#	D, mm
T-2.A	7, 10, 12
T-2.B	10, 12, 15
T-2.C	10, 12, 15
T-2.D	12, 15



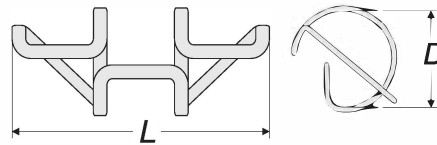
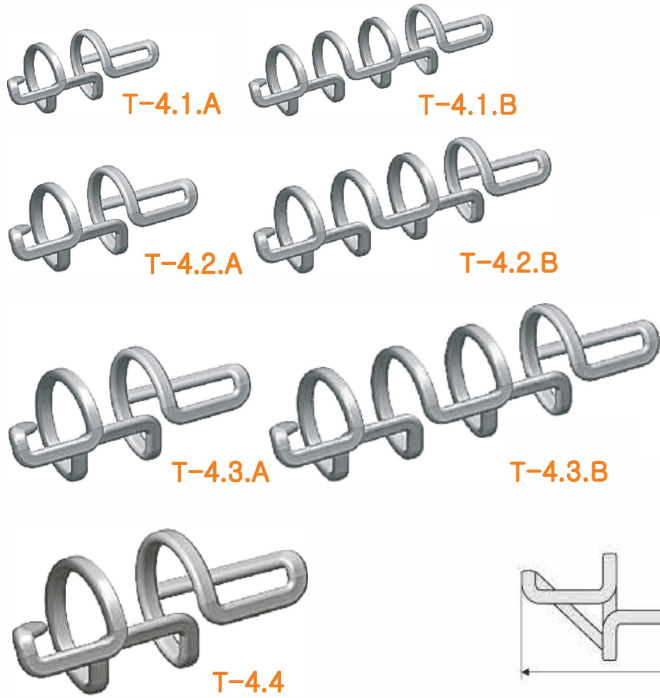
■ Complicated fractures Type



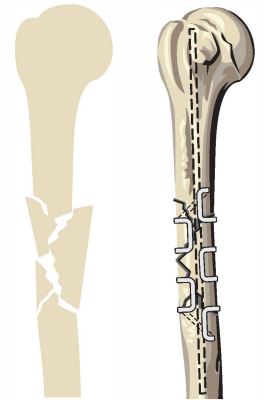
Item#	D, mm	L, mm
T-3.1	12	30
T-3.2	15	34
T-3.3	17	37



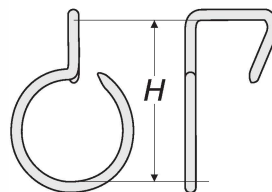
■ Comminuted wedge fractures Type



Item#	D, mm	L, mm
T-4.1.A	12	30
T-4.1.B	12	53
T-4.2.A	15	32
T-4.2.B	15	55
T-4.3.A	20	35
T-4.3.B	20	58
T-4.4	25	37



■ Coracoclavicular fracture Type



Item#	H, mm
T-5.1.A	26
T-5.1.B	
T-5.2.A	30
T-5.2.B	
T-5.3.A	34
T-5.3.B	
T-5.4.A	38
T-5.4.B	

