

SYSTEM 3.5 FOR SMALL FRAGMENTS



ARZZT[®]
ALWAYS ONE STEP AHEAD

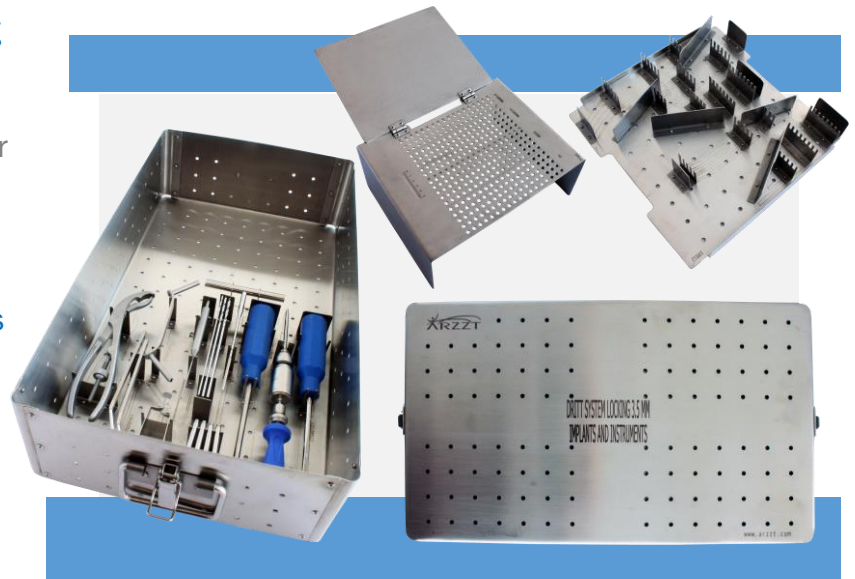
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- ▶ Proximal Humerus Locking Plate
- ▶ Self-tapping Cortex Screw
- ▶ Stardrive Self-tapping Locking Screw
- ▶ Cancellous Screw



"Tapered end" for submuscular plate insertion, improving tissue viability

- ▶ Manufactured in titanium Ti6Al4V-ELI
- ▶ Manufactured in Stainless Steel 316LS
- ▶ Dislocated two-, three-, and four-fragment fractures of the proximal humerus, including fractures involving osteopenic bone
- ▶ Pseudarthroses in the proximal humerus
- ▶ Osteotomies in the proximal humerus
- ▶ Anatomically Shaped
- ▶ 8 proximal screw holes for Ø3.5mm locking screws
- ▶ 1 proximal screw hole for Ø3.5mm cortex or Ø4.0mm cancellous screw
- ▶ Ø3.5mm Cortex, Ø3.5mm Locking or Ø4.0mm Cancellous Screws for distal holes
- ▶ 13 Proximal holes for Ø2.0mm Kirschner wires



Approved by

FDA U.S. FOOD & DRUG
ADMINISTRATION

System 3.5 for Small Fragments

Code 08070001

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Proximal Humerus Locking Plate



Code	Holes	Width
03121201	3	98.3 mm
03121202	4	110.3 mm
03121204	6	134.3 mm
03121206	8	158.3 mm
03121208	10	182.3 mm

Self-tapping Cortex Screw



Ø 3.5 mm			
Code	Length	Code	Length
02051201	10 mm	02051210	28 mm
02051202	12 mm	02051211	30 mm
02051203	14 mm	02051212	32 mm
02051204	16 mm	02051213	34 mm
02051205	18 mm	02051214	36 mm
02051206	20 mm	02051215	38 mm
02051207	22 mm	02051216	40 mm
02051208	24 mm	02051217	45 mm
02051209	26 mm	02051218	50 mm

Stardrive Self-tapping Locking Screw



Ø 3.5 mm	
Code	Length
02091201	10 mm
02091202	12 mm
02091203	14 mm
02091204	16 mm
02091205	18 mm
02091206	20 mm
02091207	22 mm
02091208	24 mm
02091209	26 mm
02091210	28 mm
02091211	30 mm
02091212	32 mm
02091213	34 mm
02091214	36 mm
02091215	38 mm
02091216	40 mm
02091217	45 mm
02091218	50 mm

Cancellous Screw



Ø 4.0 mm			
Code	Length	Code	Length
02061201	10 mm	02061210	28 mm
02061202	12 mm	02061211	30 mm
02061203	14 mm	02061212	32 mm
02061204	16 mm	02061213	34 mm
02061205	18 mm	02061214	36 mm
02061206	20 mm	02061215	38 mm
02061207	22 mm	02061216	40 mm
02061208	24 mm	02061217	45 mm
02061209	26 mm	02061218	50 mm

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