

## Product Overview







### Low-profile head

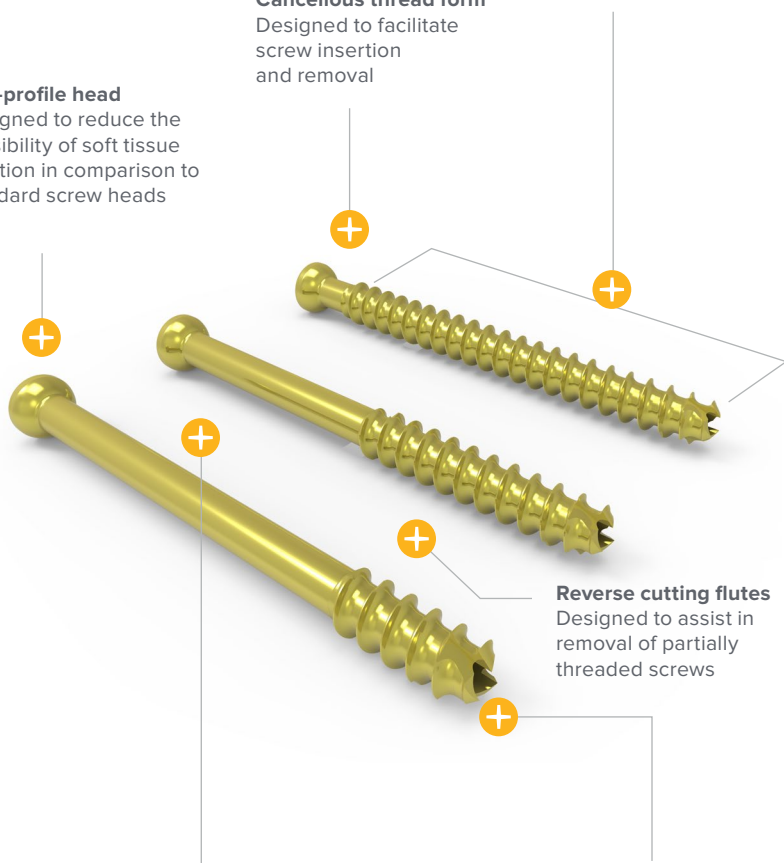
Designed to reduce the possibility of soft tissue irritation in comparison to standard screw heads

### Cancellous thread form

Designed to facilitate screw insertion and removal

### Fully threaded screws

Intended to be used to stabilize fractures with little to no compression across the fracture



### Partially threaded screws

May be used to lag one bone fragment to another, where the far bone fragment is captured by the threads of the screw and pulled towards the near cortex fragment on the head side of the screw

### Reverse cutting flutes

Designed to assist in removal of partially threaded screws

### Self-drilling and self-tapping screw tip

Designed to facilitate insertion and may eliminate the need for predrilling and tapping in some cases

For more information, please visit: [go.acumed.net/css](http://go.acumed.net/css)



### Wide range of screw lengths

Provided to address a wide variety of fracture patterns

## 6.5 mm Cannulated Screws

### Short Thread (16 mm)

30–150 mm

### Long Thread (32 mm)

45–150 mm

### Full Thread

30–150 mm

### Anatomy

Hip | Pelvis | Knee | Ankle | Foot

### Potential Applications

Femoral neck and head fracture  
Tibial plateau and femoral intercondylar fractures  
Ankle arthrodesis | Subtalar arthrodesis | Triple arthrodesis

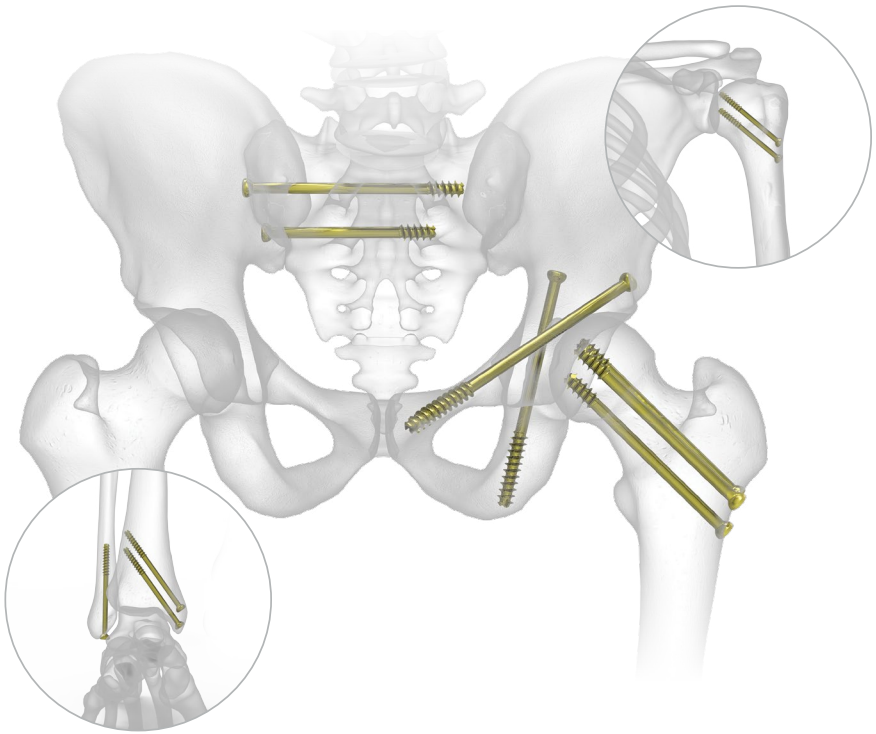
### Accommodating Guide Wire

(Diameter x Length)

2.8 mm (.110") x 300 mm Threaded (80-1878)  
2.8 mm (.110") x 300 mm Fluted (80-2535)  
2.8 mm (.110") x 450 mm Threaded (80-2533)

### Drill Size

5.0 mm Cannulated Drill



## 7.3 mm Cannulated Screws

**Short Thread  
(16 mm)**  
30–150 mm

**Long Thread  
(32 mm)**  
45–150 mm

**Full Thread**  
30–150 mm

Hip | Pelvis | Knee | Ankle | Foot

Femoral neck and head fracture | Acetabular fracture  
Sacroiliac joint disruption | Calcaneal fracture  
Ankle arthrodesis | Subtalar arthrodesis

2.8 mm (.110") x 300 mm Threaded (80-1878)  
2.8 mm (.110") x 300 mm Fluted (80-2535)  
2.8 mm (.110") x 450 mm Threaded (80-2533)

5.0 mm Cannulated Drill



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