



EXO SKELETON Lock Circle EXPIN Exo Pin System User Manual

[Home](#) » [EXO SKELETON](#) » EXO SKELETON Lock Circle EXPIN Exo Pin System User Manual 

Contents

- [1 Lock Circle EXPIN Exo Pin System](#)
 - [1.1 Product Information](#)
- [2 Assembly](#)
- [3 Documents / Resources](#)
 - [3.1 References](#)
- [4 Related Posts](#)



Lock Circle EXPIN Exo Pin System



Product Information

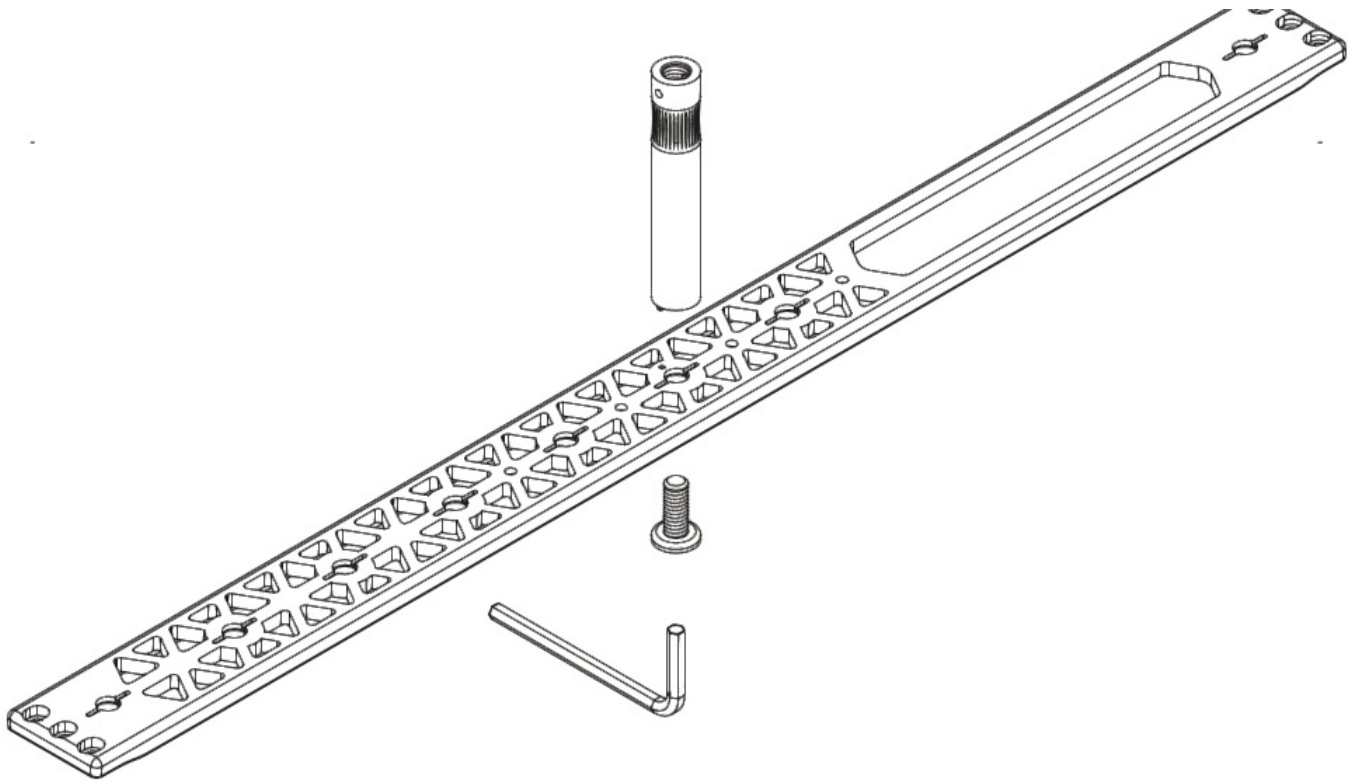
The Exo Pin is a 16mm mount designed specifically for the ExoBone. It is CNC machined in Titanium Grade 5, ensuring durability and strength. The pin comes complete with a 3-Way head Titanium flat M8 screw and a hex key SW5 for easy installation. The top of the pin features a 3/8-16 mounting thread. It weighs approximately 62 grams or 2.2 ounces.

Assembly

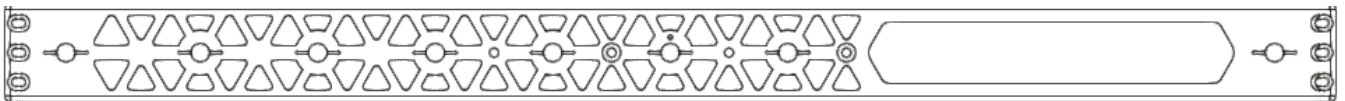
- Exo Pin 16mm mount for Exo Bone cnc machined in Titanium Grade 5. Complete with 3-Way head Titanium flat M8 screw, (1x) hex key SW5. Top of the pin has a 3/8-16 mounting thread. Wgt: gr. 62, oz. 2,2.



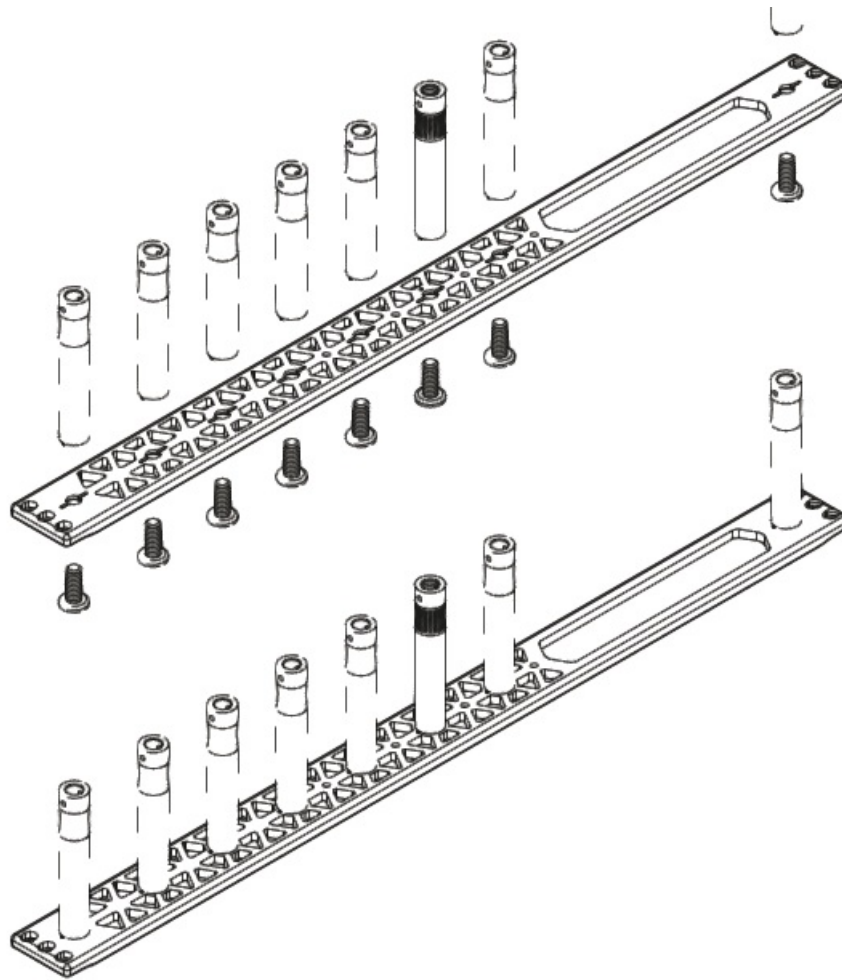
- The Exo Pin mounts on the Exo Bone in the 8 fixing slots for Astera Helios (18 slots for Astera Titan) allowing extremely flexible use with the international mounting standard.



- The pin has a 3/8" – 16 thread on top and is made of Grade 5 Titanium, with an exclusive SCK Straight Concave Knurling channel that allows extremely precise use. It is mounted with a bolt with a 3-Way fixing head (coin, screwdriver and Hex Tool), also in Titanium.



- The Exo Pin has 8 fixing mounting positions for Astera Helios (18 positions for Astera Titan allowing extremely flexible use on set).



Documents / Resources



[EXO SKELETON Lock Circle EXPIN Exo Pin System](#) [pdf] User Manual
Lock Circle EXPIN Exo Pin System, Circle EXPIN Exo Pin System, EXPIN Exo Pin System,
Exo Pin System, Pin System, System

References

- [User Manual](#)